ELECTRICAL PRODUCTS BUYER'S GUIDE

VOLUME 36

PORTABLE LIGHTING | WIRING DEVICES | PORTABLE OUTLET BOXES | CABLE GRIPS
ELECTRIC CORD AND CABLE REELS | PUSHBUTTONS, INSTRUMENTS | BRAD HARRISON® PASSIVE MEDIA

Woodhead

SAFETY PERFORMANCE RELIABILITY

WOODHEAD
VOLUME 36

OVER 80 YEARS

THIS BUYER'S GUIDE IS JUST THE BEGINNING

Custom product solutions for tough applications are a tradition at Woodhead.

In the pages ahead, you'll find products that serve many common applications. What you won't see are all of the thousands of products we are capable of producing, and have built in the past, to meet more specific needs. Customized products that involved the expertise of out design engineering staff. Products designed for specific regions of the world, in hazardous, wet and highly regulated environments.

Whether it's a brighter handlamp or a smaller wiring device, if what you're looking for isn't depicted here, give us a call. Chances are, we've already developed and produced the item you need. And if we haven't, we'd be happy to explore the possibility with you.

Woodhead

TABLE OF CONTENTS

PORTABLE LIGHTING 4-43

Hand Lamps 6-25
Wide Area Lamps 26-33
Temporary Lighting 34-40
Lighting and Accessories 41-43

WIRING DEVICES 44-129

Key Product Selector Guide 46-47
15 Amp 48-67
20 Amp 68-95
30 Amp 96-111
50 Amp 112-115
Pin and Sleeve 116-119
Adapters 122
Grommets 123
Technical Reference 124-127

PORTABLE OUTLET BOXES 130-151

GFCI's 132-139
Pendants 139, 143
Multiple Outlets 140-151

CABLE GRIPS 152-187

Strain Relief Grips 154-163
Support Grips 164-173
Pulling Grips 174-183
Technical Reference 184-187
Grips Competitive Comparison Index 244-247

ELECTRIC CORD AND CABLE REELS 188-205

Standard Duty Reels & Accessories 190-193
Industrial Duty Reels & Accessories 194-197
Heavy Duty Reels & Accessories 198-199
Festoon Cable Carrying Systems 200-201
Hand Wind Reels 202-203
Technical Reference 204-205

PUSHBUTTONS, INSTRUMENTS 206-219

Pendant Stations 208-213
Test Instruments 214-215
Grounding Products 216-217
Technical Reference 218-219

BRAD HARRISON® PASSIVE MEDIA 220-243

Mini-change® 222-229
Micro-change® 230-235
Nano-change® 236-239
Brad® Power 240-243

APPENDIX 244-273

Grips Competitive Comparison Index 244-247
UL / CSA Index 248-257
Alpha-Numeric Product Index 258-271
Warranty 273

Got a Problem?

Woodhead provides a range of products and services to meet the most challenging problems.

REINVENTING THE WHEEL?

Since 1922 Woodhead has solved unique product design challenges across a wide range of industries. Chances are, we already have a solution for your problem. With thousands of standard products and variations, your answer may be as simple and *economical* as a walk through our catalog. In fact, over 90% of our sales are from products that already exist. That's because many standard Woodhead products began as custom solutions.

WHEN A MINOR TWEAK WILL DO

Often a simple variation of a current product will fit your application. Variations offer real-world solutions tailored to your requirements. Why waste time on the job modifying a standard product when Woodhead can create a viable ready-to-use solution? Because of their simple design demands, variations can often be a more cost-effective option than a true custom product. Typical variations include:

- Cable length
- Cable type
- Stringlight socket spacing
- Plug/connector configurations
- Wiring configurations
- Combinations of standard product
- Color

A full spectrum of colors is available to differentiate products, for example, orange was used on wiring devices for the Alaska pipeline.

TOLL FREE HOTLINE 800-394-5841 WWW.WOODHEAD.COM

A HISTORY OF SOLUTIONS

Woodhead has built its reputation by making products others can't or won't.

1920's

First Rubber-handled Hand Lamp

Railroad industry

Designed to protect railroad workers from electrical shocks when wooden handles absorbed water exposing workers to shock hazards.

1930's

600 Series Rubber-molded Watertite® Sockets

Railroad industry

Turnlatch friction-fit design kept bulbs from loosening and breaking in high vibration areas. They were later used to illuminate the construction of the 1933 World's Fair Sky Ride.

1940's

First Rubber Multi-tap Outlet Box

Large Farm Equipment Mfg.

Designed of molded rubber to prevent shocks from conductive metal boxes.

Woodhead

Need A Solution?

From standard catalog parts to custom product solutions, we have the expertise to match.

GOING OUTSIDE THE BOX

Despite a wide array of existing choices, some of you will be faced with an electrical challenge that cannot be addressed by any current product or variation. Ask yourself :

- **What is the real problem?**
- **What am I trying to accomplish?**
- **What is the obstacle to solving the problem?**

Now you're ready to explore Woodhead Custom Electrical Solutions. Custom products are recommended when standard products or variations cannot meet your job requirements.

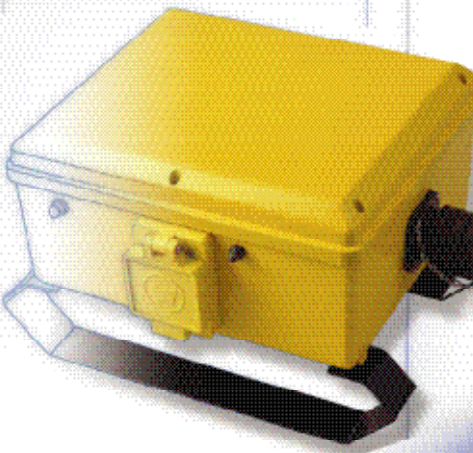
If custom is what you need, you've come to the right place.

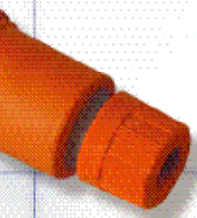
Throughout its history, Woodhead has ventured into uncharted territory to develop products that other manufacturers can't, or won't.

Product customization takes many forms. Woodhead offers competencies that are unrivaled in the industry. For example, owning our own rubber manufacturing plant uniquely positions us to offer specialized custom rubber capabilities. Other options include

- Custom Rubber Molding
- Non-rubber products
- Specially machined parts
- Special packaging
- Hot stamping
- Turnkey kit solutions

Military applications often demand custom design. Those "specials" can then become standard catalog items with applications in industry.





What Can We Do For You?

WOODHEAD CUSTOM PRODUCTS GROUP

1960's

First 15W Fluorescent Light

Telecommunications Co.

Designed to provide brighter, cooler lighting for field maintenance crews working in confined spaces. Used the same way by helicopter maintenance crews.

1970's

Twin Tube Fluorescent Light

Major Airline

Designed specifically for aircraft maintenance applications to provide concentrated light in tight spaces. This eliminated the need to tape two fluorescent handlamps together.

1980's

Watertite® Wiring Devices

Food Processing Co.

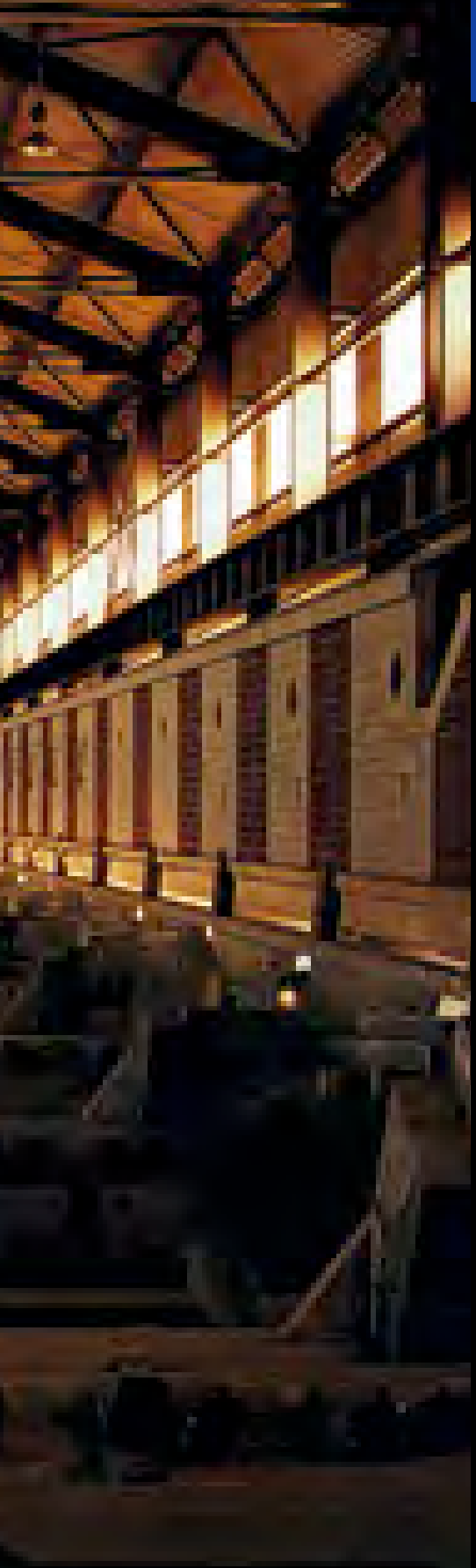
Redesigned to withstand higher water pressure from hoses in washdown environment.

1990's

Portable Hazardous-duty Purge Light

Aircraft Manufacturer

Designed to provide safe lighting in the presence of explosive gases. Non-sparking prescribed to reduce metal flanges on aircraft, created noxious fumes for workers. Purge light forces explosive gases from the fixture to prevent triggering an explosion.



Whatever your lighting conditions, wherever your location, chances are Woodhead makes the portable light that best serves your needs. From fluorescent hand lamps for routine task lighting to the innovative series of HAZTEX® hazardous duty lights for wide area illumination – all over the world, in dry, wet, and hazardous locations, workers depend on the rugged, reliable performance of Woodhead lights.

All Woodhead portable lights provide the same essential benefits; each unit is built for easier handling, maintenance, transport and storage throughout an extensive operating life. That means your Woodhead portable light can save time, increase efficiency and reduce cost on the job.

Woodhead portable lights successfully balance the compactness workers need with the toughness required in specific applications. Rugged materials such as NEōTEX® rubber, molded high-impact thermoplastic and nylon, and heavy-duty zinc-plated steel are utilized to enhance durability and protect lamps, wiring and contacts against breakage, corrosion and wear. Woodhead lights are designed to be fully field-serviceable to minimize downtime and maintenance expense.

The Woodhead Toughness Quotient™

This section includes a comprehensive view of the many portable lighting solutions available from Woodhead. It also features the WTQ™ (Woodhead Toughness Quotient) identifier in the upper part of the page. The WTQ is based on a performance: price ratio on a scale of 1 through 10. Products are rated according to specific criteria, including durability of materials, resistance to harsh environments, ease of use, ergonomics and safety in relation to price.

A WTQ rating of 1 – 3 indicates reliability and value for general construction projects. Woodhead products rated 4 – 6 are generally used in construction, industrial facilities, utilities, shipyards and other demanding environments. Our most rugged portable lights are assigned WTQ ratings of 7 – 10. This rating is only given to products that can withstand the severe conditions found in shipyards, steel mills, petrochemical plants, and pulp and paper facilities. Choose Woodhead and get the tough, tougher and toughest portable lighting products available for your environment.

HAND LAMPS Hazardous Duty, Incandescent, 75W, 100W

Woodhead hazardous duty portable lights are designed and manufactured to meet the stringent specifications of NEC Article 500 and are U.L. listed and CSA certified for Class I, Division I, Groups C & D (flammable gases and vapors), and Class II, Division I Groups F & G (ignitable dust) as well as U.L. Class I, Zone 1, Group IIB. For hazardous duty and wet locations, use the 12-volt version of our most popular incandescent lamp with an in-line transformer or use with a low-volt workstation.

BEST SELLERS!

100W Hand Lamp

- 5-15 NEMA plug
- 75W supplied lamp
- 25' cord
- 14/3S00W secondary cord
- in-line transformer for 12V secondary voltage

part no. 1635-12A

100W Hand Lamp

- 100W maximum lamp
- hand lamp only

part no. 61430

Incandescent Hazardous Duty Hand Lamps

PART NO.	FIXTURE VOLTAGE	MAX. WATTAGE[1]	CORD TYPE	NEMA CONFIGURATION[2]	CORD LENGTH	MAXIMUM LAMP
61430	240V MAX	100W	—	—	—	A21
61430A163[3]	240V MAX	100W	16/3 SOOW	NEMA 5-15	25'	A21
61430B163[3]	240V MAX	100W	16/3 SOOW	NEMA 5-15	50'	A21
61430D163[3]	240V MAX	100W	16/3 SOOW	NEMA 5-15	100'	A21

[1] 75W MAX. FOR CLASS II GROUP G; 100W MAX. FOR CLASS I GROUPS C & D
[2] ALL LAMPS FEATURE SUPER-SAFEWAY® PLUGS
[3] ALSO AVAILABLE WITH #14-3 CORD: CHANGE THE LAST THREE DIGITS TO "143"; FOR EXAMPLE, 61430A163 BECOMES 61430A143

Incandescent Hazardous Duty Hand Lamps – Low Voltage

PART NO.	VOLTAGE		LAMP WATTAGE	MAX. WATTAGE	CORD TYPE		NEMA CONFIG.[1]	CORD LENGTH	MAX. LAMP	REPL. LAMP	TRANSFORMER TYPE
	PRIM.	SEC.			PRIM.	SEC.					
1635-12A	120V/60HZ	12VAC	75W	—	16/3 SOOW	14/3 SOOW	NEMA 5-15	25'	A21	1652-12	IN-LINE
1635-12B	120V/60HZ	12VAC	75W	—	16/3 SOOW	14/3 SOOW	NEMA 5-15	50'	A21	1652-12	IN-LINE
1645-12[2]	12VAC/DC	—	75W	100	—	14/3 SOOW	NON-NEMA	50'	A21	1652-12	WORKSTATION

[1] ALL LAMPS FEATURE SUPER-SAFEWAY PLUGS
[2] FOR USE WITH LOW VOLTAGE WORKSTATION ON PAGE 13

Replacement Parts

PART NO.	DESCRIPTION
1676-EX	IN-LINE TRANSFORMER COVER ASSEMBLY FOR HAZARDOUS DUTY HAND LAMPS
1678-12	IN-LINE TRANSFORMER FOR INCANDESCENT HAND LAMP
61430RT	REGLOBING TOOLS FOR 61430 INCANDESCENT HAND LAMP
61431	GUARD ASSEMBLY FOR 61430 INCANDESCENT HAND LAMP
61432	SOCKET AND HANDLEASSY. FOR 61430 INCANDESCENT HAND LAMP
61435	GLASS GLOBE FOR 61430 INCANDESCENT HAND LAMP
61436	HOOK ASSEMBLY FOR HAND LAMP
51-7272	HOOK FOR HAND LAMPS

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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HAND LAMPS Hazardous Duty, Fluorescent, 26W

Woodhead hazardous duty portable lights are designed and manufactured to meet the stringent specifications of NEC Article 500 and are U.L. listed and CSA certified for Class I, Division I, Groups C & D (flammable gases and vapors), and Class II, Division I G roups F & G (ignitable dust) as well as U.L. Class I, Zone 1, Group IIB. For hazardous duty and conductive locations, use the 12 volt version of our most popular fluorescent lamp with an in-line transformer or use with a low-volt workstation.

BEST SELLERS!

26W Fluorescent Hand Lamp
- 5-15 NEMA plug
- 25' 16/3 SOOW cord

part no. 1090-HZA163 (shown)

26W Fluorescent Hand Lamp
- same as above, hand lamp only

part no. 1090-HZ

Fluorescent Hazardous Duty Hand Lamps

PART NO.	FIXTURE VOLTAGE PRIM.	FIXTURE VOLTAGE SEC.	LAMP WATT.	CORD TYPE	NEMA CONFIG.[1]	CORD LENGTH	LUMENS	LAMP TYPE	REPL. LAMP	TRANSFORMER TYPE
1090-HZ	120V/60HZ	—	26W	—	—	—	1800	PL-C 26/41/4P	34-0391	N/A
1090-HZA163[2]	120V/60HZ	—	26W	16/3 SOOW	NEMA 5-15	25'	1800	PL-C 26/41/4P	34-0391	N/A
1090-HZB163[2]	120V/60HZ	—	26W	16/3 SOOW	NEMA 5-15	50'	1800	PL-C 26/41/4P	34-0391	N/A
1090-HZD163[2]	120V/60HZ	—	26W	16/3 SOOW	NEMA 5-15	100'	1800	PL-C 26/41/4P	34-0391	N/A
1090-HZ12IA163	120V/60HZ	12VAC	26W	16/3 SOOW	NEMA 5-15	25'	1800	PL-C 26/41/4P	34-0391	IN-LINE
1090-HZ12IB163	120V/60HZ	12VAC	26W	16/3 SOOW	NEMA 5-15	50'	1800	PL-C 26/41/4P	34-0391	IN-LINE
1090-HZ12ID143	120V/60HZ	12VAC	26W	14/3 SOOW	NEMA 5-15	100'	1800	PL-C 26/41/4P	34-0391	IN-LINE
1090-HZ12IB163P	220/12	—	26W	16/3 SOOW	—	50'	1800	PL-C 26/41/4P	34-0391	IN-LINE
1090-HZ12ID143P	220/12	—	26W	14/3 SOOW	—	50'	1800	PL-C 26/41/4P	34-0391	IN-LINE

[1] ALL LAMPS FEATURE SUPER-SAFEWAY® PLUGS
[2] ALSO AVAILABLE WITH #14-3 CORD: CHANGE THE LAST THREE DIGITS TO "143"; FOR EXAMPLE, 61430A163 BECOMES 61430A143

Fluorescent Hazardous Duty Hand Lamps – Low Voltage

PART NO.	FIXTURE VOLTAGE PRIM.	FIXTURE VOLTAGE SEC.	LAMP WATT.	CORD TYPE	NEMA CONFIG.[1]	CORD LENGTH	LUMENS	LAMP TYPE	REPL. LAMP	TRANSFORMER TYPE
1090-HZ12A163[2]	12VAC	—	26W	16/3 SOOW	NON-NEMA	25'	1800	PL-C 26/41/4P	34-0391	WORKSTATION
1090-HZ12B163[2]	12VAC	—	26W	16/3 SOOW	NON-NEMA	50'	1800	PL-C 26/41/4P	34-0391	WORKSTATION

[1] ALL LAMPS FEATURE SUPER-SAFEWAY PLUGS
[2] FOR USE WITH LOW VOLTAGE WORKSTATION ON PAGE 13

Replacement Parts

PART NO.	DESCRIPTION
00-1470	CAP BUMPER
00-1480	GUARD BUMPER
00-1490	HANDLE BUMPER
40-9442	GLASS GLOBE

PART NO.	DESCRIPTION
40-9441	LAMP GUARD
40-9451	END CAP
40-9456	HANDLE ASSEMBLY

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

HAND LAMPS Wet Location, Incandescent, 100W

Woodhead offers an extensive line of wet location lighting solutions that meet and exceed the OSHA requirements for wet location use. U.L. listed NEMA 4X for damp locations, these Watertite® incandescent hand lamps are the tough industrial tools you can rely on for the desired level of illumination and protection needed in wet work areas.

BEST SELLERS!

Hand Lamp
- 5-15 NEMA plug
- 25' 16/3 S00W cord
- grounded guard

part no. 1203A163 (shown)

Hand Lamp
- 5-15 NEMA plug
- guard with reflector and ground clip
- no cord

part no. 1203RGC

Incandescent Hand Lamps for Wet Locations

Tempered glass globe. For replacement parts, see page 21.

PART NO.	FIXTURE VOLTAGE	GROUNDED GUARD	QUICK OPEN GUARD	GUARD WITH REFLECTOR	RUBBER COATED GUARD	POLY CARB GLOBE	CORD TYPE	NEMA CONFIGURATION	CORD LENGTH	LAMP TYPE
1203	120VAC						—	—	—	A21
1203A163	120VAC	●					16/3 S00W	NEMA 5-15	25'	A21
1203B163	120VAC	●					16/3 S00W	NEMA 5-15	50'	A21
1203GC	120VAC	●					—	—	—	A21
1203P	120VAC					●	—	—	—	A21
1203QO	120VAC		●				—	—	—	A21
1203QOA163	120VAC	●	●				16/3 S00W	NEMA 5-15	25'	A21
1203QOB163	120VAC	●	●				16/3 S00W	NEMA 5-15	50'	A21
1203QOGC	120VAC	●	●				—	—	—	A21
1203PQOA163	120VAC	●	●			●	16/3 S00W	NEMA 5-15	25'	A21
1203PQOB143	120VAC	●	●			●	14/3 S00W	NEMA 5-15	50'	A21
1203R	120VAC			●			—	—	—	A21
1203RA163	120VAC	●		●			16/3 S00W	NEMA 5-15	25'	A21
1203RB163	120VAC	●		●			16/3 S00W	NEMA 5-15	50'	A21
1203RGC	120VAC	●		●			—	—	—	A21
1203RI	120VAC			●	●		—	—	—	A21
1203RIA163	120VAC	●		●	●		16/3 S00W	NEMA 5-15	25'	A21
1203RIB163	120VAC	●		●	●		16/3 S00W	NEMA 5-15	50'	A21
1203RIGC	120VAC	●		●	●		—	—	—	A21

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

HAND LAMPS Wet Location, Incandescent, 75W, 100W

Hand Lamp
- 5-15 NEMA plug
- 25' 16/2 SOOW cord
- Teflon® globe
- 75 watt A21 Max

part no. 1223

BEST SELLERS!

Hand Lamp
- 5-15 NEMA plug
- 25' 16/3 SOOW cord
- rubber coated guard

part no. 1203IA163

Incandescent Hand Lamps for Wet Locations

Tempered glass globe. For replacement parts, see page 21.

PART NO.	FIXTURE VOLTAGE	GROUNDED GUARD	CAST ALUMINUM GUARD	GUARD WITH REFLECTOR	RUBBER COATED GUARD	POLY CARB GLOBE	CORD TYPE	NEMA CONFIGURATION	CORD LENGTH	LAMP TYPE
1203PRI	120VAC			●	●	●	—	—	—	A21
1203RA163P	120VAC	●		●		●	16/3 SOOW	NEMA 5-15	25'	A21
1203RB163P	120VAC	●		●		●	16/3 SOOW	NEMA 5-15	50'	A21
1203I	120VAC				●		—	—	—	A21
1203IA163	120VAC	●			●		16/3 SOOW	NEMA 5-15	25'	A21
1203IB163	120VAC	●			●		16/3 SOOW	NEMA 5-15	50'	A21
1203IGC	120VAC	●			●		—	—	—	A21
1207	120VAC		●				—	—	—	A21
1207A163	120VAC	●	●				16/3 SOOW	NEMA 5-15	25'	A21
1207B163	120VAC	●	●				16/3 SOOW	NEMA 5-15	50'	A21
1207GC	120VAC	●	●				—	—	—	A21
1207R	120VAC		●	●			—	—	—	A21
1207RA163	120VAC	●	●	●			16/3 SOOW	NEMA 5-15	25'	A21
1207RB163	120VAC	●	●	●			16/3 SOOW	NEMA 5-15	50'	A21
1207RGC	120VAC	●	●	●			—	—	—	A21
1207P	120VAC		●			●	—	—	—	A21
1207PRB163	120VAC	●	●	●		●	16/3 SOOW	NEMA 5-15	50'	A21
1220[1]	120VAC						—	—	—	A21
1223[1]	120VAC						16/2 SOOW	NEMA 1-15	25'	A21
1225[1]	120VAC						16/2 SOOW	NEMA 1-15	50'	A21

[1] INCLUDES TEFLON® GLOBE

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

HAND LAMPS Wet Location, Low Voltage, Incandescent, 75W

Woodhead offers an extensive line of wet location lighting solutions that meet and exceed the OSHA requirements for wet location use. U.L. listed NEMA 4X for damp locations, these Watertite® incandescent hand lamps are the tough industrial tools you can rely on for the desired level of illumination and protection needed in wet work areas.

BEST SELLER!

Low Voltage Hand Lamp

- 5-15 NEMA plug
- in-line transformer
- 120V/60HZ primary fixture voltage

part no. 1621-12A (shown)

Low Voltage Hand Lamp

- 100W max. lamp
- 12VAC/DC primary fixture voltage
- for use with low voltage workstation (p. 13)

part no. 1649-12

Incandescent Hand Lamps – Low Voltage

Tempered glass globe. All lamps are supplied with 12V, 75W, A21 bulbs and have 10 ft. of primary cord length before transformer.

PART NO.	FIXTURE VOLTAGE		GUARD TYPE WITH SCREW RELEASE			CORD TYPE		NEMA CONFIG.	CORD LENGTH	RPLC. LAMP	TRANSFORMER TYPE
	PRIM	SEC.	STEEL	CAST ALUM.	TEFLON	PRIMARY	SECONDARY				
1621-12B	120V/60HZ	12VAC	●			16/3 SOOW	14/2 SOOW	NEMA 5-15	50'	1652-12	IN-LINE
1625-12B	120V/60HZ	12VAC			●	16/3 SOOW	14/2 SOOW	NEMA 5-15	50'	1652-12	IN-LINE
1631-12B	120V/60HZ	12VAC		●		16/3 SOOW	14/2 SOOW	NEMA 5-15	50'	1652-12	IN-LINE
1621-12A	120V/60HZ	12VAC	●			16/3 SOOW	14/2 SOOW	NEMA 5-15	25'	1652-12	IN-LINE
1649-12[1]	12VAC/DC	—	●			14/2 SOOW	—	NON-NEMA	50'	1652-12	WORKSTATION
1621-12B-P	220V/50HZ	12VAC	●			16/3 SOOW	14/2 SOOW	—	50'	1652-12	IN-LINE
1625-12A	120V/60HZ	12VAC			●	16/3 SOOW	14/2 SOOW	NEMA 5-15	25'	1652-12	IN-LINE
1631-12A	120V/60HZ	12VAC		●		16/3 SOOW	14/2 SOOW	NEMA 5-15	25'	1652-12	IN-LINE
1646-12[1]	12VAC/DC	—			●	14/2 SOOW	—	NON-NEMA	50'	1652-12	WORKSTATION

[1] FOR USE WITH LOW VOLTAGE WORKSTATION ON PAGE 13

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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GUARDS Wet Location, Incandescent, Hand Lamps

1255

1255R

1259

Guards For use with Watertite® incandescent hand lamps.

PART NO.	DESCRIPTION	LAMP TYPE
1255	—	A21
1255R	WITH REFLECTOR	A21
1259	QUICK OPEN	A21
1257	CAST ALUMINUM	A21
1255IG	RUBBER COATED	A21
1255RIG	RUBBER COATED WITH REFLECTOR	A21
1257R	CAST ALUMINUM WITH REFLECTOR	A21
1259R	QUICK OPEN WITH REFLECTOR	A21

Replacement Parts and Lamps

PART NO.	DESCRIPTION
1229	TEFLON® GLOBE FOR WATERTITE® INCANDESCENT HAND LAMP
1253	GLASS GLOBE FOR WATERTITE® INCANDESCENT HAND LAMP
1261	HANDLE FOR WATERTITE® INCANDESCENT HAND LAMP
1261GC	HANDLE FOR WATERTITE® INCANDESCENT HAND LAMP WITH GROUND CLIP

PART NO.	DESCRIPTION
1278	GROUND CLIP FOR WATERTITE® INCANDESCENT HAND LAMP
41-6762	POLYCARBONATE GLOBE FOR WATERTITE® INCANDESCENT HAND LAMP
70-3000	RETAINING RING FOR TEFLON® GLOBE

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

HAND LAMPS Industrial Duty, Incandescent, 100W

Heavy-duty construction and long operating life in industrial applications sets the Woodhead line of incandescent hand lamps apart from all others. #8 gauge zinc-plated guards and thick NEōTEX® rubber handles protect bulbs and electrical components, while an ergonomically designed fencer's flange handle helps protect the user from accidentally touching a hot steel guard. The use of in-line transformers step voltage levels down to 12V for added safety.

BEST SELLERS!

Incandescent Hand Lamp with In-Line Transformer
- 5-15 NEMA plug
- 25' 16/3 SOOW cord
- reflector in guard

part no. 1601-12A (shown)

Incandescent Hand Lamp with In-Line Transformer
- 5-15 NEMA plug
- 25' 16/3 SOOW cord
- No reflector in guard

part no. 1600-12A

Incandescent Low Voltage Hand Lamps with In-Line Transformer

All lamps are supplied with 75W bulbs and have 10 ft. of primary cord length before transformer.

PART NO.	FIXTURE VOLTAGE PRIM.	FIXTURE VOLTAGE SEC.	MAX. LAMP WATTAGE	CORD TYPE PRIMARY	CORD TYPE SECONDARY	NEMA CONFIGURATION[1]	CORD LENGTH	LAMP TYPE	REPL. LAMP	TRANSFORMER TYPE
1601-12A	120V/60HZ	12VAC	75W	16/3 SOOW	14/2 SOOW	NEMA 5-15	25'	A21	1652-12	IN-LINE
1601-12B	120V/60HZ	12V AC	75W	16/3 SOOW	14/2 SOOW	NEMA 5-15	50'	A21	1652-12	IN-LINE
1600-12A	120V/60HZ	12VAC	75W	16/3 SOOW	14/2 SOOW	NEMA 5-15	25'	A21	1652-12	IN-LINE
1600-12B	120V/60HZ	12VAC	75W	16/3 SOOW	14/2 SOOW	NEMA 5-15	50'	A21	1652-12	IN-LINE
1648-12[2]	—	12VAC	75W	—	14/2 SOOW	NON-NEMA	50'	A21	1652-12	WORKSTATION

[1] ALL LAMPS FEATURE SUPER-SAFEWAY® PLUGS
[2] FOR USE WITH LOW VOLTAGE WORKSTATION ON PAGE 13

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

LOW VOLTAGE WORKSTATION

Woodhead step-down transformers convert 120V power to 12V power for use in wet locations with 12V tools and lights. Low-voltage workstations are exceptionally durable, easy to handle and service and capable of long continuous operation in some of industry's most demanding environments. To protect workers and comply with OSHA, the transformers must be kept out of the wet location as 120V primary voltage should not be located in such areas. Circuit breakers located on the low voltage workstation provide 15 amp protection.

BEST SELLERS!

4 Outlet Workstation

- Non-NEMA crowfoot receptacles
- 400W maximum

part no. 1640-12 (shown)

2 Outlet Workstation

- Non-NEMA crowfoot receptacles
- 200W maximum

part no. 1642-12

Low Voltage Workstation

PART NO.	FIXTURE VOLTAGE PRIM.	FIXTURE VOLTAGE SEC.	MAX. LAMP WATT.	OUTLETS	CORD TYPE	NEMA CONFIGURATION	CORD LENGTH
1640-12	120V/60HZ	12VAC	400W	4 60W07 NON-NEMA CROWFOOT	16/3 SOOW	NEMA 5-15	6'
1642-12	120V/60HZ	12VAC	200W	2 60W07 NON-NEMA CROWFOOT	16/3 SOOW	NEMA 5-15	6'
1641-12[2]	120V/60HZ	12VAC	400W	1 69W08 NON-NEMA LOCKING	16/3 SOOW	NEMA 5-15	10'
1644-12[1]	120V/60HZ	12VAC	200W	2 60W07 NON-NEMA CROWFOOT	16/3 SOOW	NEMA 5-15	6'
1643-12[1]	120V/60HZ	12VAC	400W	4 60W07 NON-NEMA CROWFOOT	16/3 SOOW	NEMA 5-15	6'

[1] FOR USE WITH NO. 8500 HALOGEN WIDE AREA LIGHT, 10 AMP CIRCUIT BREAKER PROTECTION
[2] FOR USE WITH NO. 321637 STRINGLIGHT, 30 AMP CIRCUIT BREAKER PROTECTION

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

HAND LAMPS Industrial Duty, Incandescent, 100W

Heavy-duty construction and long operating life in industrial applications is what sets the Woodhead line of incandescent hand lamps apart from all others. #8 gauge zinc-plated guards and thick NEōTEX® rubber handles help protect bulbs and electrical components, while an ergonomically designed fencer's flange handle helps protect the user from accidentally touching a hot steel guard.

BEST SELLERS!

Incandescent Hand Lamp

- on/off switch in handle
- utility outlet in handle
- screw release guard with reflector
- 25' 16/3 SOOW cord

part no. 106USA163

Incandescent Hand Lamp

- on/off switch in handle
- utility outlet in handle
- quick-open guard with reflector
- handle and guard only

part no. 105US

Incandescent Hand Lamps

PART NO.	SIDE OUTLET	SWITCH	GUARD TYPE WITH REFLECTOR: QUICK-OPEN	GUARD TYPE WITH REFLECTOR: SCREW RELEASE	FIXTURE VOLTAGE	MAX. LAMP WATT.	CORD TYPE	CORD LENGTH
105US	●	●	●		240V MAX	100W	—	—
105USA163	●	●	●		240V MAX	100W	16/3 SOOW	25'
105USB163	●	●	●		240V MAX	100W	16/3 SOOW	50'
105S		●	●		240V MAX	100W	—	—
105SA163		●	●		240V MAX	100W	16/3 SOOW	25'
105SB163		●	●		240V MAX	100W	16/3 SOOW	50'
105U	●		●		240V MAX	100W	—	—
105UA163	●		●		240V MAX	100W	16/3 SOOW	25'
105UB163	●		●		240V MAX	100W	16/3 SOOW	50'
105			●		240V MAX	100W	—	—
105A163			●		240V MAX	100W	16/3 SOOW	25'
105B163			●		240V MAX	100W	16/3 SOOW	50'
106US	●	●		●	240V MAX	100W	—	—
106USA163	●	●		●	240V MAX	100W	16/3 SOOW	25'
106USB163	●	●		●	240V MAX	100W	16/3 SOOW	50'
106S		●		●	240V MAX	100W	—	—
106SA163		●		●	240V MAX	100W	16/3 SOOW	25'
106SB163		●		●	240V MAX	100W	16/3 SOOW	50'
106U	●			●	240V MAX	100W	—	—
106UA163	●			●	240V MAX	100W	16/3 SOOW	25'
106UB163	●			●	240V MAX	100W	16/3 SOOW	50'
106				●	240V MAX	100W	—	—
106A163				●	240V MAX	100W	16/3 SOOW	25'
106B163				●	240V MAX	100W	16/3 SOOW	50'

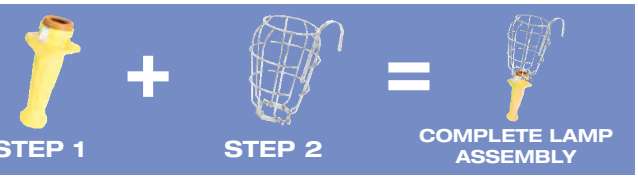
MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

HAND LAMPS Industrial Duty, Incandescent, 75W–300W

BUILD A HAND LAMP

To customize your Woodhead hand lamp, first select a handle assembly from the chart below, then choose the best guard for your application.



STEP 1 Select a Handle

	HANDLE ONLY	SWITCH	OUTLET	OUTLET/SWITCH
NO CORD	1173	1174	1175U	1175US
25 FT. CORD	41-7370	41-7390	41-7410	41-7430
50 FT. CORD	41-7380	41-7400	41-7420	41-7440

STEP 2 Select a Guard

GUARD TYPE	CLOSED	CLOSED	CLOSED	CLOSED	CLOSED	CLOSED
ACCESSIBILITY	SCREW RELEASE	SCREW RELEASE	QUICK OPEN	QUICK OPEN	SCREW RELEASE	SCREW RELEASE
REFLECTOR		●		●		●
LAMP TYPE(S)	75–100W A19, A21, A23	75–100W A19, A21, A23	75–100W A19, A21, A23	75–100W A19, A21, A23	200–300W A21, PS30, PS25	200–300W A21, PS30, PS25
ZINC PLATED STEEL	1152	1156	1162	1166	1153	1157
RUBBER COATED INSULATED	1152IG	1156IG	1162IG	—	1153IG	1157IG

GUARD TYPE	OPEN	OPEN	OPEN	OPEN	CLOSED NYLON	OPEN
ACCESSIBILITY	SCREW RELEASE	SCREW RELEASE	SCREW RELEASE	SCREW RELEASE	QUICK OPEN	SCREW RELEASE
REFLECTOR		●		●	●	
LAMP TYPE(S)	75–100W A19, A21, A23	75–100W A19, A21, A23	200–300W A21, PS30, PS25	200–300W A21, PS30, PS25	75–100W A19, A21, A23	PAR 38
ZINC PLATED STEEL	1160	1164	1161	1165	1168	1181
RUBBER COATED INSULATED	1160IG	1164IG	1161IG	1165IG	—	—

Replacement Parts

PART NO.	DESCRIPTION
1133	SOCKET ASSEMBLY FOR SUPER SAFEWAY® INCANDESCENT HAND LAMP
1134	SOCKET ASSEMBLY FOR SUPER SAFEWAY INCANDESCENT HAND LAMP/SWITCH
1135U	SOCKET ASSEMBLY FOR SUPER SAFEWAY INCANDESCENT HAND LAMP/SIDE OUTLET
1135US	SOCKET ASSEMBLY FOR SUPER SAFEWAY INCANDESCENT HAND LAMP/SIDE OUTLET/SWITCH
1143	RUBBER HANDLE FOR SUPER SAFEWAY INCANDESCENT HAND LAMP
1144	RUBBER HANDLE FOR SUPER SAFEWAY INCANDESCENT HAND LAMP/SWITCH
1145U	RUBBER HANDLE FOR SUPER SAFEWAY INCANDESCENT HAND LAMP/SIDE OUTLET
1145US	RUBBER HANDLE FOR SUPER SAFEWAY INCANDESCENT HAND LAMP/SIDE OUTLET/SWITCH

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

HAND LAMPS Industrial Duty, Fluorescent, 13W, 27W, 40W

Ideal for task lighting applications, fluorescent hand lamps offer bright, diffuse illumination from 900 to 3150 lumens and still remain cool to the touch. The fluorescent bulbs and rubber handles offer the robust and rugged features that provide you with the safety, durability and reliability you expect from a Woodhead hand lamp.

13W Hand Lamp
- same as 1083-3 except ballast in handle and 16/3 SJT0W cord type

part no. 1086-3

BEST SELLERS!

13W Hand Lamp
- on/off switch in handle
- ballast on cord
- lamp type PL13/41
- 25' 18/3 SJT00W cord

part no. 1083-3

27W Hand Lamp
- on/off switch in handle
- ballast on cord
- lamp type PL27/41
- 25' 18/3 SJT00W cord

part no. 1093-3

40W Hand Lamp
- on/off switch in handle
- ballast on cord
- lamp type PL40/41
- 25' 18/3 SJT00W cord

part no. 1097-3

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

Fluorescent Hand Lamps

PART NO.	SWITCH	FIXTURE VOLTAGE	LAMP WATTAGE	CORD TYPE	BALLAST LOCATION	NEMA CONFIGURATION	CORD LENGTH	LUMENS	LAMP TYPE	REPL. LAMP
1083-3	●	120V/60HZ	13W	18/3 SJTOOW	CORD	NEMA 5-15	25'	900	PL13/41	34-0390
1083-3NS		120V/60HZ	13W	18/3 SJTOOW	CORD	NEMA 5-15	25'	900	PL13/41	34-0390
1085-3NS		120V/60HZ	13W	18/3 SJTOOW	CORD	NEMA 5-15	50'	900	PL13/41	34-0390
1086-3NS		120V/60HZ	13W	16/3 SJTOW	HANDLE	NEMA 5-15	25'	900	PL13/41	34-0390
1087-3NS		120V/60HZ	13W	16/3 SJTOW	HANDLE	NEMA 5-15	50'	900	PL13/41	34-0390
1085-3	●	120V/60HZ	13W	18/3 SJTOOW	CORD	NEMA 5-15	50'	900	PL13/41	34-0390
1086-3	●	120V/60HZ	13W	16/3 SJTOW	HANDLE	NEMA 5-15	25'	900	PL13/41	34-0390
1087-3	●	120V/60HZ	13W	16/3 SJTOW	HANDLE	NEMA 5-15	50'	900	PL13/41	34-0390
1093-3	●	120V/60HZ	27W	18/3 SJTOOW	CORD	NEMA 5-15	25'	1800	PL-L 27/41	34-0130
1095-3	●	120V/60HZ	27W	18/3 SJTOOW	CORD	NEMA 5-15	50'	1800	PL-L 27/41	34-0130
1097-3	●	120V/60HZ	40W	18/3 SJTOOW	CORD	NEMA 5-15	25'	3150	PL-L 40/41	34-0120
1099-3	●	120V/60HZ	40W	18/3 SJTOOW	CORD	NEMA 5-15	50'	3150	PL-L 40/41	34-0120
1083-3-P	●	230V/50HZ	13W	18/3 SJTOOW	CORD	—	25'	900	PL13/41	34-0390
1085-3-P	●	230V/50HZ	13W	18/3 SJTOOW	CORD	—	50'	900	PL13/41	34-0390
1083-3-E	●	110V/50HZ	13W	18/3 SJTOOW	CORD	—	25'	900	PL13/41	34-0390
1086-3-E	●	110V/50HZ	13W	16/3 SJTOW	HANDLE	—	25'	900	PL13/41	34-0390
1087-3-E	●	110V/50HZ	13W	16/3 SJTOW	HANDLE	—	50'	900	PL13/41	34-0390
1093-3-E	●	110V/50HZ	27W	18/3 SJTOOW	CORD	—	25'	1800	PL-L 27/41	34-0130
1097-3-E	●	110V/50HZ	40W	18/3 SJTOOW	CORD	—	25'	3150	PL-L 40/41	34-0120
1099-3-E	●	110V/50HZ	40W	18/3 SJTOOW	CORD	—	25'	3150	PL-L 40/41	34-0120

Replacement Parts

PART NO.	DESCRIPTION
1086LC	TEAR OFF SHIELD COVER FOR 1083-3 & 1086-3 HAND LAMPS
1083-3HON	1083-3 WITHOUT CORD; FIXTURE ONLY
1083-3HONS	1083-3 WITHOUT CORD AND SWITCH; FIXTURE ONLY
1086-3HO	13W. WITH SWITCH & BALLAST IN HANDLE 120V/60HZ FIX. VOLT., 900 LUMENS, LAMP TYPE PL13/41, 34-0390 REPLAC. LAMP
34-0390	13W PL LAMP

PART NO.	DESCRIPTION
34-0130	27W PL-L LAMP
40-1040	SHIELD ASSY. FOR 13W FLUOR. HAND LAMP (1083/1086 SERIES)
40-1020	SHIELD ASSEMBLY FOR 27W HAND LAMP (1093 SERIES)
40-1021	SHIELD ASSEMBLY FOR 40W HAND LAMP (1097 SERIES)
70-1350	NYLON HOOK FOR 13W, 27W & 40W HAND LAMPS

CALL US TODAY! 800-225-7724

HAND LAMPS Industrial Duty, Fluorescent with Battery Pack, 13W

Fully portable, compact, lightweight and exceptionally durable, the 1083 battery pack combines a Woodhead 13 watt fluorescent hand lamp with a battery power unit. Designed for use in the most out-of-the-way areas where power is not readily available, batterypowered fluorescent hand lamps provide you with 900 lumens of "cool" operation and diffuse illumination.

BEST SELLER!

13W Hand Lamp

- on/off switch in handle
- 6' cord
- 23/2 PVC coiled cord

part no. 1083-3B

Fluorescent Hand Lamps with Battery Pack

PART NO.	CHARGER	SWITCH	CORD TYPE	COIL CORD LENGTH	LUMENS	LAMP TYPE	REPLACEMENT LAMP
1083-3B	120VAC	●	23/2 PVC	6'	900	PL13/41	34-0137
1083-3B12	12VDC	●	23/2 PVC	6'	900	PL13/41	34-0137
1083-3BD	DUAL 120VAC AND 12V DC	●	23/2 PVC	6'	900	PL13/41	34-0137

Replacement Parts

PART NO.	DESCRIPTION
1083-3BL	SUPER-SAFEWAY® 13W FLUORESCENT HAND LAMP
1083-3BP	SUPER-SAFEWAY BATTERY PACK WITH 120VAC CHARGER
1083-3BP12	SUPER-SAFEWAY BATTERY PACK WITH 12VDC CHARGER
37-1200	BATTERY
37-7400	120VAC CHARGER
37-7410	12VDC CHARGER
40-1040B	CLEAR BUTYRATE TUBE SHIELD ASSEMBLY

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

HAND LAMPS Industrial Duty, Fluorescent, 4W, 8W, 15W, 30W

For applications that require more diffuse lighting, single lamp fluorescent hand lamps are ready for the job. The use of T8 and T5 bulbs in a hand lamp design puts the power of a lighting fixture in the palm of your hand.

BEST SELLERS!

15W Hand Lamp

- on/off switch in handle
- ballast in handle
- lamp type F15T8
- 25' 18/3 SJTW cord

part no. 1003-3

30W Hand Lamp

- on/off switch in handle
- ballast on cord
- lamp type F30T8
- 25' 18/3 SJTW cord

part no. 1013-3

Fluorescent Hand Lamps

PART NO.	SWITCH	FIXTURE VOLTAGE	LAMP WATTAGE	CORD TYPE	BALLAST LOCATION	NEMA CONFIGURATION	CORD LENGTH	LUMENS	LAMP TYPE	REPLACEMENT LAMP
1003-3	●	120V/60HZ	15W	18/3 SJTW	HANDLE	NEMA 5-15	25'	910	F15T8	34-1910
1005-3	●	120V/60HZ	15W	18/3 SJTW	HANDLE	NEMA 5-15	50'	910	F15T8	34-1910
1013-3	●	120V/60HZ	30W	18/3 SJTW	CORD	NEMA 5-15	25'	2000	F30/T8	34-2310
1015-3	●	120V/60HZ	30W	18/3 SJTW	CORD	NEMA 5-15	50'	2000	F30/T8	34-2310
1045		120V/60HZ	4W	18/3 SJTW	CORD	NEMA 5-15	18'	95	F4T5	34-6890
1049		120V/60HZ	8W	18/3 SJTW	CORD	NEMA 5-15	18'	300	F8T5	34-3630
1003-3-P	●	230V/50HZ	15W	18/3 SJTW	HANDLE	—	25'	910	F15T8	34-1910

Replacement Parts

PART NO.	DESCRIPTION
1003-3H0	100-3-3 WITHOUT CORD; FIXTURE ONLY
34-1910	15W T8 LAMP
34-2310	30W T8 LAMP
34-6890	4W T5 LAMP
34-3630	8W T5 LAMP
40-1120	SHIELD ASSEMBLY FOR 15W SUPER SAFEWAY® HAND LAMP
40-1140	SHIELD ASSEMBLY FOR 30W SUPER SAFEWAY HAND LAMP
70-1351	NYLON CAP HOOK FOR 15W AND 30W SUPER SAFEWAY HAND LAMPS
70-1352	NYLON HANDLE HOOK FOR 15W AND 30W SUPER SAFEWAY HAND LAMPS

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

HAND LAMPS Wet Location, Fluorescent, 13W, 26W, 40W

Watertite® fluorescent hand lamps in 13, 26 and 40 watt versions provide you with cool diffuse light and a wet location-rated enclosure. Woodhead construction including switches enclosed under a rubber gasket, protects against moisture and contaminants and lead to a NEMA rated hand lamp.

BEST SELLERS!

13W Hand Lamp

- on/off switch in fixture
- 25' 16/3 SJT00W cord
- lamp type PL13/41

part no. 1913SA

40W Hand Lamp

- on/off switch in handle
- 25' 16/3 SJT00W cord
- lamp type PL-L40/41

part no. 1940SA

Fluorescent Hand Lamps All lamps have on/off switch and ballast in fixture.

PART NO.	FIXTURE VOLT.	LAMP WATTAGE	CORD TYPE	CORD LENGTH	LUMENS	LAMP TYPE	REPLACEMENT LAMP
1913SA	120V/60HZ	13W	16/3 SJT00W	25'	900	PL13/41	34-0390
1913SB	120V/60HZ	13W	16/3 SJT00W	50'	900	PL13/41	34-0390
1926SA	120V/60HZ	26W	16/3 SJT00W	25'	1800	PL-C 26/41/4P	34-0391
1926SB	120V/60HZ	26W	16/3 SJT00W	50'	1800	PL-C 26/41/4P	34-0391
1940SA	120V/60HZ	40W	16/3 SJT00W	25'	3150	PL-L 40/41	34-0120
1940SB	120V/60HZ	40W	16/3 SJT00W	50'	3150	PL-L 40/41	34-0120

Replacement Parts

PART NO.	DESCRIPTION
36-2080	SHIELD ASSY. FOR 40W WATERTITE® HAND LAMP
36-2081	SHIELD ASSY. FOR 13W AND 26W WATERTITE® HAND LAMP
1913SH0	1913S WITHOUT CORD; FIXTURE ONLY
1926SH0	1926S WITHOUT CORD; FIXTURE ONLY
1940SH0	1940S WITHOUT CORD; FIXTURE ONLY

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

HAND LAMPS Commercial Duty, Incandescent, 100W

Heavy-duty construction and long operating life in industrial applications sets Woodhead incandescent hand lamps apart from all others. Features #8 gauge zinc-plated guards and phenolic plastic handles to protect bulbs and electrical components.

BEST SELLERS!

100W Hand Lamp

- on/off switch in handle
- utility outlet in handle
- screw release guard with reflector
- 25' 16/3 SJTOW cord

part no. 271USA163

100W Hand Lamp

- switch
- side outlet
- no cord

part no. 271US

Incandescent Hand Lamps

PART NO.	SIDE OUTLET	SWITCH	FIXTURE VOLTAGE	MAXIMUM LAMP WATTAGE	CORD TYPE	NEMA CONFIGURATION	CORD LENGTH
271US	●	●	240V MAX	100W	—	—	—
271USA163	●	●	240V MAX	100W	16/3 SJTOW	NEMA 5-15	25'
271USB163	●	●	240V MAX	100W	16/3 SJTOW	NEMA 5-15	50'
271S		●	240V MAX	100W	—	—	—
271SA163		●	240V MAX	100W	16/3 SJTOW	NEMA 5-15	25'
271SB163		●	240V MAX	100W	16/3 SJTOW	NEMA 5-15	50'
271U	●		240V MAX	100W	—	—	—
271UA163	●		240V MAX	100W	16/3 SJTOW	NEMA 5-15	25'
271UB163	●		240V MAX	100W	16/3 SJTOW	NEMA 5-15	50'

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

HAND LAMPS Commercial Duty, Incandescent, 75W–300W

BUILD A HAND LAMP

To customize your Woodhead hand lamp, first select a handle assembly from the chart below, then choose the best guard for your application.

STEP 1 Select a Handle

	SWITCH	OUTLET	SWITCH/OUTLET
NO CORD	270-1	270-2	270-3
25 FT. CORD	42-4390	42-4380	42-4370
50 FT. CORD	43-4391	43-4381	43-4371

STEP 2 Select a Guard

GUARD TYPE	CLOSED	CLOSED	CLOSED	CLOSED	CLOSED	CLOSED
ACCESSIBILITY	SCREW RELEASE	SCREW RELEASE	QUICK OPEN	QUICK OPEN	SCREW RELEASE	SCREW RELEASE
REFLECTOR		●		●		●
LAMP TYPE(S)	75–100W A19, A21, A23	75–100W A19, A21, A23	75–100W A19, A21, A23	75–100W A19, A21, A23	200–300W A21, PS30, PS25	200–300W A21, PS30, PS25
ZINC PLATED STEEL	1152	1156	1162	1166	1153	1157
RUBBER COATED INSULATED	1152IG	1156IG	1162IG	—	1153IG	1157IG

GUARD TYPE	OPEN	OPEN	OPEN	OPEN	CLOSED NYLON	OPEN
ACCESSIBILITY	SCREW RELEASE	SCREW RELEASE	SCREW RELEASE	SCREW RELEASE	QUICK OPEN	SCREW RELEASE
REFLECTOR		●		●	●	
LAMP TYPE(S)	75–100W A19, A21, A23	75–100W A19, A21, A23	200–300W A21, PS30, PS25	200–300W A21, PS30, PS25	75–100W A19, A21, A23	PAR 38
ZINC PLATED STEEL	1160	1164	1161	1165	1168	1181
RUBBER COATED INSULATED	1160IG	1164IG	1161IG	1165IG	—	—

Replacement Parts

PART NO.	DESCRIPTION
179	SOCKET ASSEMBLY FOR SAFEWAY® INCANDESCENT HAND LAMP
279	SWITCH FOR SAFEWAY INCANDESCENT HAND LAMP

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

HAND LAMPS Commercial Duty, Incandescent, 150W

Safety Yellow® incandescent hand lamps provide maximum economy and worker safety for commercial duty environments. The lamps provide increased light output and grounded metal guards, an elastomer grip on the handle, easy-access guard for easy change-out of bulb and will withstand the toughest of work environments.

BEST SELLER!

150W Max. Hand Lamp

- on/off switch in handle
- easy-access guard for changing bulb
- convenient rear outlet
- 25' 16/3 SJTW cord

part no. WT6C-25

Incandescent Hand Lamps Bulb not included.

PART NO.	SIDE OUTLET	SWITCH	MAXIMUM LAMP WATTAGE	CORD TYPE	PLUG TYPE	CORD LENGTH
WT6C-25	●	●	150W (A-21)	16/3 SJTW	NEMA 5-15	25'
WT6C-50	●	●	150W (A-21)	16/3 SJTW	NEMA 5-15	50'

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

HAND LAMPS Commercial Duty, Fluorescent, 26W

Safety Yellow® fluorescent hand lamps provide maximum economy and worker safety for commercial duty environments. The lamps feature 26 watts of fluorescent light output, an elastomer grip on the handle and value-driven performance while withstanding the toughest work environments.

BEST SELLER!

26W Hand Lamp
- on/off switch in handle
- 25' 18/3 SJTW cord

part no. WT6F-25

Fluorescent Hand Lamps

PART NO.	SWITCH	FIXTURE VOLTAGE	LAMP WATTAGE	CORD TYPE	CORD LENGTH	LUMENS	LAMP TYPE	REPLACEMENT LAMP
WT6F-25	●	120V/60HZ	26W	18/3 SJTW	25'	1800	PL-C 26/41/4P	34-0391
WT6F-50	●	120V/60HZ	26W	18/3 SJTW	50'	1800	PL-C 26/41/4P	34-0391

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

HAND LAMPS General Duty, Incandescent, 100W

Pro-Yellow® incandescent hand lamps provide maximum economy and worker safety for general duty environments. The lamps provide increased light output, will withstand tough work environments, and features a rotatable guard for easy change-out of bulbs.

BEST SELLER!

100W Hand Lamp

- on/off switch in handle
- hide-away guard for changing bulb
- 20' 18/3 SJTW cord

part no. WT3C-20

Incandescent Hand Lamps Bulb not included.

PART NO.	SWITCH	MAXIMUM LAMP WATTAGE	CORD TYPE	CORD LENGTH
WT3C-20	●	100W (A21)	18/3 SJTW	20'

NEC® REFERENCE
NEC2002 – ARTICLE 527.4 (D) RECEPTACLES. ALL RECEPTACLES SHALL BE OF THE GROUNDING TYPE. UNLESS INSTALLED IN A CONTINUOUS GROUNDED METAL RACEWAY OR METAL COVERED CORD, ALL BRANCH CIRCUITS SHALL CONTAIN A SEPARATE EQUIPMENT GROUNDING CONDUCTOR, AND ALL RECEPTACLES SHALL BE ELECTRONICALLY CONNECTED TO THE EQUIPMENT-GROUNDING CONDUCTORS. RECEPTACLES ON CONSTRUCTION SITES SHALL NOT BE INSTALLED ON BRANCH CIRCUITS THAT SUPPLY TEMPORARY LIGHTING. RECEPTACLES SHALL NOT BE CONNECTED TO THE SAME UNGROUNDED CONDUCTOR OF MULTI-WIRE CIRCUITS THAT SUPPLY TEMPORARY LIGHTING.

"THE INTENT OF THE BRANCH CIRCUIT PROVISIONS IN 527.4 (D) IS TO REQUIRE SEPARATE UNGROUNDED CONDUCTORS FOR LIGHTING AND RECEPTACLE LOADS SO THAT THE ACTIVATION OF A FUSE, CIRCUIT BREAKER, OR GROUND-FAULT CIRCUIT INTERRUPTER, DUE TO A FAILURE OR EQUIPMENT OVERLOAD, WILL NOT DE-ENERGIZE THE LIGHTING CIRCUIT." (NATIONAL ELECTRICAL CODE® HANDBOOK, NINTH EDITION)

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

HAND LAMPS General Duty, Fluorescent, 13W

Pro-Yellow® fluorescent hand lamps provide maximum economy and worker safety for general duty environments. The lamps provide 13 watts of fluorescent light output, an elastomer grip on the handle and value-driven performance while withstanding tough work environments.

BEST SELLER!

13W Hand Lamp

- 20' 18/3 SJTW cord
- on/off switch in handle

part no. WT3F-20

Fluorescent Hand Lamp

PART NO.	SWITCH	FIXTURE VOLTAGE	LAMP WATTAGE	CORD TYPE	CORD LENGTH	LUMENS	LAMP TYPE	REPLACEMENT LAMP
WT3F-20	●	120V/60HZ	13W	18/3 SJTW	20'	900	PL13/41	34-0390
WT3F-20NS[1]		120V/60HZ	13W	18/3 SJTW	20'	900	PL13/41	34-0390

[1] PORTABLE LIGHTING EQUIPMENT USED IN COMMERCIAL GARAGES, REPAIR AND STORAGE SHALL BE OF AN UNSWITCHED TYPE AND SHALL NOT PROVIDE MEANS FOR PLUG-IN OF ATTACHMENT PLUG PER THE 2002 EDITION OF THE NATIONAL ELECTRICAL CODE®.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

WIDE AREA LAMPS Hazardous Duty, Fluorescent, 80W, 128W

Task lighting in hazardous locations demands the utmost care. The Woodhead Tubelite® portable hazardous-duty wide area purge light actively prevents the entry of explosive vapors into the unit by continuously purging potentially dangerous gases from the fixture. This is accomplished by attaching a supply of air through the light, certifying it by CSA for Class I, Division I, Groups C&D (flammable gasses and vapors) and Class II, Division I, Groups F&G (ignitable dust).

BEST SELLERS!

80W Wide Area Tube Light
- 6300 lumens
- 25' 16/3 S00W cord

part no. 2030PLX25

Fluorescent Wide Area Tube Light

PART NO.	FIXTURE VOLTAGE	LAMP WATTAGE	CORD TYPE	CORD LENGTH	LUMENS	LAMP TYPE	REPLC. LAMP
2000PLX25	120V/60HZ	128W	16/3 SOOW	25'	11400	F32/T8	34-3730
2000PLX50	120V/60HZ	128W	16/3 SOOW	50'	11400	F32/T8	34-3730
2030PLX25	120V/60HZ	80W	16/3 SOOW	25'	6300	PL-L 40/41	34-0120
2030PLX50	120V/60HZ	80W	16/3 SOOW	50'	6300	PL-L 40/41	34-0120

Replacement Parts

PART NO.	DESCRIPTION
36-2005	SHIELD ASSEMBLY FOR 128W HAZTEX TUBE LIGHT
36-2006	SHIELD ASSEMBLY FOR 80W HAZTEX TUBE LIGHT

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

WIDE AREA LAMPS Industrial Duty, Fluorescent, 80W, 100W, 128W

Lighting requirements for wide area illumination are a bright spot for Woodhead Tubelite® fluorescent wide area lamps. 80, 100 and 128 watt formats are ideal for lighting in tunnels, passageways, large tanks and vessels or wherever wide area industrial lighting is needed.

BEST SELLER!

80W Wide Area Tube Light

- 5-15 NEMA plug
- 6300 lumens
- 120V/60HZ
- 25' 16/3 SOOW cord

part no. 2031

Fluorescent Wide Area Tube Light

PART NO.	FEED THRU OUTLET	FIXTURE VOLTAGE	LAMP WATTAGE	CORD TYPE	NEMA CONFIGURATION[1]	CORD LENGTH PRIM.	CORD LENGTH SEC.	LUMENS	LAMP TYPE	REPLC. LAMP
2001	●	120V/60HZ	128W	16/3 SOOW	NEMA 5-15	25'	6"	11400	F32/T8	34-3730
2002	●	120V/60HZ	128W	16/3 SOOW	NEMA 5-15	4'	6"	11400	F32/T8	34-3730
2000		120V/60HZ	128W	16/3 SOOW	NEMA 5-15	25'	—	11400	F32/T8	34-3730
2003		120V/60HZ	128W	16/3 SOOW	NEMA 5-15	3'	—	11400	F32/T8	34-3730
2001-E	●	110V/50HZ	128W	16/3 SOOW	—	25'	6"	11400	F32/T8	34-3730
2031	●	120V/60HZ	80W	16/3 SOOW	NEMA 5-15	25'	6"	6300	PL-L 40/41	34-0120
2032	●	120V/60HZ	80W	16/3 SOOW	NEMA 5-15	4'	6"	6300	PL-L 40/41	34-0120
2030		120V/60HZ	80W	16/3 SOOW	NEMA 5-15	25'	—	6300	PL-L 40/41	34-0120
2031-P	●	230V/50HZ	80W	16/3 SOOW	—	25'	6"	6300	PL-L 40/41	34-0120
2011	●	120V/60HZ	100W	16/3 SOOW	NEMA 5-15	25'	6"	8320	F25/T8	34-3740
2012	●	120V/60HZ	100W	16/3 SOOW	NEMA 5-15	4'	6"	8320	F25/T8	34-3740
2010		120V/60HZ	100W	16/3 SOOW	NEMA 5-15	25'	—	8320	F25/T8	34-3740

[1]ALL LAMPS FEATURE WATERTITE® PLUGS

Replacement Parts

PART NO.	DESCRIPTION
36-2001	SHIELD ASSEMBLY FOR 128W TUBELITE
36-2002	SHIELD ASSEMBLY FOR 100W TUBELITE
36-2004	SHIELD ASSEMBLY FOR 80W TUBELITE
42-1062	TEAR OFF SHIELD COVER FOR SUPER-SAFEWAY TUBELITE

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

TUBELITE® WORKCENTER

The TubeLite WorkCenter provides a single source for area lighting, electrical power and pressurized air distribution to increase worker productivity. Each work center combines our TubeLite stand, 3 duplex receptacles and 4 air supply hook-ups with feed-thru electrical and air outlets to allow "daisy chaining" the centers together.

BEST SELLERS!

TubeLite WorkCenter
- Super-Safeway® 5-15 NEMA plug
- 4 dolly wheels
- single phase
- 12/3 SOOW cord

part no. 2320

TubeLite Wire Light Stand
- rubber feet

part no. 2370

TubeLite WorkCenter TubeLites sold separately (see p. 26-27).

PART NO.	FIXTURE VOLTAGE	RUBBER FEET	NO. OF WHEELS	CORD PHASE	NEMA TYPE	CORD CONFIGURATION	LENGTH
2370	—	●	—	—	—	—	—
2300	120VAC	●	—	SINGLE	12/3 SOOW	SUPER-SAFEWAY® NEMA 5-20	20'
2316	120VAC		2	SINGLE	12/3 SOOW	SUPER-SAFEWAY NEMA 5-20	20'
2320	120VAC		4	SINGLE	12/3 SOOW	SUPER-SAFEWAY NEMA 5-20	20'
2304F-30TZ[2]	120VAC	●	—	3	10/5 SOW	SAFEWAY® NEMA L21-30	20'
2306F-30TZ[1]	120VAC	●	—	3	10/5 SOW	SAFEWAY NEMA L21-30	20'
2316F-30TZ[1]	120VAC		2	3	10/5 SOW	SAFEWAY NEMA L21-30	20'
2320F-20TZ	120VAC		4	3	10/5 SOW	SAFEWAY NEMA L21-20	20'
2326F-30TZ[1]	120VAC		4	3	10/5 SOW	SAFEWAY NEMA L21-30	20'

[1] CIRCUIT BREAKER PROTECTION
[2] CIRCUIT FUSE PROTECTION

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

WIDE AREA LAMPS Wet Location, HID Lighting, 70W, 100W

The need for temporary wide area lighting can arise in virtually any application. That is why Woodhead offers HID lighting in the form of the 100 watt high-pressure sodium and the 70 watt metal halide lights. These lights feature heavy-duty mounting magnets for easy installation and feed-through connector options for "daisy-chaining" lights together in wide area applications.

BEST SELLERS!

High Pressure Sodium Light

- 5-15 NEMA plug
- heavy duty mounting magnet
- 100W

part no. 8565

High Pressure Sodium Light

- same as 8565, with feed thru outlet

part no. 8565F

HID Lighting

PART NO.	FEED THRU OUTLET	LAMP TYPE	FIXTURE VOLTAGE	LAMP WATTAGE	CORD TYPE	NEMA CONFIG.	CORD LENGTH PRIM.	CORD LENGTH SEC.	LAMP TYPE
8565		HIGH PRESSURE SODIUM	120V/60HZ	100W	16/3 SJTOW	NEMA 5-15	10'	—	—
8565F	●	HIGH PRESSURE SODIUM	120V/60HZ	100W	16/3 SJTOW	NEMA 5-15	10'	1'	—
8565-MH		METAL HALIDE	120V/60HZ	70W	16/3 SJTOW	NEMA 5-15	10'	—	MH70
8565F-MH	●	METAL HALIDE	120V/60HZ	70W	16/3 SJTOW	NEMA 5-15	10'	1'	MH70

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

WIDE AREA LAMPS Wet Location, Incandescent Floodlight, 500W

Woodhead offers an extensive line of wet location lighting solutions that meet and exceed the OSHA requirements for wet location use. U.L. listed at NEMA 4X for damp locations, these enclosed and gasketed Watertite® wide area lights are the tough industrial tools you can rely on for the desired level of illumination and diffuse light patterns needed in wet work areas.

BEST SELLER!

Floodlight with 25' cord

- 16/3 SOOW cord
- 120VAC

part no. 8570P-56A163

Incandescent Floodlights Lamps not included.

PART NO.	FIXTURE VOLTAGE	LAMP WATTAGE	CORD TYPE	CORD LENGTH	LAMP TYPE
8570P-56A163	120VAC	500	16/3 SOOW	25'	PAR56
8570P-56B163	120VAC	500	16/3 SOOW	50'	PAR56
8570P-56D163	120VAC	500	16/3 SOOW	100'	PAR56
8570P-56	120VAC	500	—	—	PAR56

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

WIDE AREA LAMPS Industrial Duty, Quartz Halogen Floodlights, 100W, 500W, 1000W

The need for temporary wide area lighting can arise in virtually any application, which is why Woodhead offers the dual 500 watt portable floodlight stanchion and the 500 and 1000 watt halogen floodlights. These lights feature heavy-duty steel guards and steel frames that protect the lamps and support the fixture for rigorous use.

BEST SELLERS!

Halogen Floodlight
- 5-15 NEMA plug
- 500W lamp
- 25' 16/3 SOOW cord

part no. 8506 (shown right)

Halogen Floodlight
- same as above, except with magnet mount

part no. 8506M

Halogen Floodlight Stanchion
- 5-20 NEMA plug
- switch
- 1000W (two 500W fixtures)
- convenience outlet
- 1.5' 12/3 SOOW cord

part no. SBG2500 (shown above)

Quartz Halogen Floodlights

PART NO.	GFCI OUTLET BOX	SWITCH	MOUNT	FIXTURE VOLTAGE	LAMP WATTAGE	CORD TYPE	NEMA CONFIGURATION	CORD LENGTH
8506			STAND	120VAC	500W	16/3 SOOW	SUPER-SAFEWAY® NEMA 5-15	25'
8506M			MAGNET	120VAC	500W	16/3 SOOW	SUPER-SAFEWAY NEMA 5-15	25'
8500[1]			STAND	12VAC/DC	100W	16/3 SOOW	SUPER-SAFEWAY NON-NEMA	25'
8500M[1]			MAGNET	12VAC/DC	100W	16/3 SOOW	SUPER-SAFEWAY NON-NEMA	25'
8511			STAND	120VAC	1000W	16/3 SOOW	SUPER-SAFEWAY NEMA 5-15	25'
SBS2500		●	STANCHION	120VAC	500W (2)	12/3 SOOW	WATERTITE® NEMA 5-20	1.5'
SBG2500	●	●	STANCHION	120VAC	500W (2)	12/3 SOOW	WATERTITE® NEMA 5-20	1.5'

[1] FOR USE WITH LOW VOLTAGE WORKSTATION ON PAGE 13

Replacement Parts

PART NO.	DESCRIPTION
200	MAGNETIC MOUNTING ASSEMBLY (2 MAGNETS)
34-0040	LAMP FOR SUPER-SAFEWAY 1000W QUARTZ HALOGEN
34-0190	LAMP FOR SUPER-SAFEWAY 100W QUARTZ HALOGEN
34-0230	LAMP FOR SUPER-SAFEWAY 500W QUARTZ HALOGEN

PART NO.	DESCRIPTION
8505	500W QUARTZ HALOGEN FIXTURE WITHOUT GUARD
8507	METAL GUARD FOR SUPER-SAFEWAY 500W+100W QUARTZ HALOGEN
8510	1000W QUARTZ HALOGEN FIXTURE WITHOUT GUARD
8512	METAL GUARD FOR SUPER-SAFEWAY 1000W QUARTZ HALOGEN

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

WIDE AREA LAMPS Industrial Duty, Fluorescent, 30W, 50W, 64W, 80W, 160W

Lighting requirements for wide area illumination are a bright spot for Woodhead Super-Safeway® fluorescent twin lamps. Both T-8 and PL formats are ideal for lighting in tunnels, passageways, large tanks and vessels or wherever wide area industrial lighting is needed.

BEST SELLERS!

Fluorescent Feed Thru Lamp
- 25' primary/6" secondary cord length
- 5700 lumens
- Two 32W T8 lamps

part no. 1351 (shown)

Fluorescent Feed Thru Lamp
- 50' primary/6" secondary cord length
- 4160 lumens
- Two 25W T8 lamps

part no. 1336

Fluorescent Wide Area Twin Lamps All lamp types include a 16/3 SJOW cord.

PART NO.	FEED THRU OUTLET	FIXTURE VOLTAGE	FIXTURE WATTAGE	CORD LENGTH PRIM.	CORD LENGTH SEC.	LUMENS	LAMP TYPE	REPL. LAMP
1351	●	120V/60HZ	64W	25'	6"	5700	F32/T8	34-3730
1352	●	120V/60HZ	64W	4'	6"	5700	F32/T8	34-3730
1350		120V/60HZ	64W	25'	—	5700	F32/T8	34-3730
1351-E[1]	●	110V/50HZ	64W	25'	6"	5700	F32/T8	34-3730
1352-E[1]	●	110V/50HZ	64W	4'	6"	5700	F32/T8	34-3730
1336	●	120V/60HZ	50W	25'	6"	4160	F25/T8	34-3740
1337	●	120V/60HZ	50W	4'	6"	4160	F25/T8	34-3740
1326		120V/60HZ	50W	25'	—	4160	F25/T8	34-3740
1336-E[1]	●	110V/50HZ	50W	25'	6"	4160	F25/T8	34-3740
1336-P[1]	●	230V/50HZ	50W	25'	6"	4160	F25/T8	34-3740
1335	●	120V/60HZ	30W	4'	6"	1820	F15T8	34-1910
1334	●	120V/60HZ	30W	25'	6"	1820	F15T8	34-1910
1324		120V/60HZ	30W	25'	—	1820	F15T8	34-1910
1334-E[1]	●	110V/50HZ	30W	25'	6"	1820	F15T8	34-1910
1324-E[1]		110V/50HZ	30W	25'	—	1820	F15T8	34-1910
1324-P[1]		230V/50HZ	30W	25'	—	1820	F15T8	34-1910
1051-PL	●	120V/60HZ	80W	25'	6"	6300	PL-L 40/41	34-0120
1052-PL	●	120V/60HZ	80W	4'	6"	6300	PL-L 40/41	34-0120
1050-PL		120V/60HZ	80W	25'	—	6300	PL-L 40/41	34-0120
1061-PL	●	120V/60HZ	160W	25'	6"	12600	PL-L 40/41	34-0120
1062-PL	●	120V/60HZ	160W	4'	6"	12600	PL-L 40/41	34-0120
1060-PL		120V/60HZ	160W	25'	—	12600	PL-L 40/41	34-0120

[1] UNIT SHIPPED WITHOUT PLUG

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

WIDE AREA LAMPS Industrial Duty, Low Voltage, Fluorescent, 60W, 64W, 80W

Lighting requirements for wide area illumination are a bright spot for Woodhead Super-Safeway® fluorescent twin lamps. Both T-8 and PL formats are ideal for lighting in tunnels, passageways, large tanks and vessels or wherever wide area industrial lighting is needed.

BEST SELLER!

Fluorescent Wide Area Twin Lamp

- feed thru outlet
- 80W
- low-voltage 12V AC/DC

part no. 1052-PL12

Low Voltage Workstation

- for up to 8 lamps in string application

part no. 1640-12
see page 13

Fluorescent Wide Area Twin Lamp[1]

PART NO.	FEED THRU OUTLET	FIXTURE VOLTAGE	FIXTURE WATTAGE	CORD TYPE	NEMA CONFIGURATION[1]	CORD LENGTH PRIM.	CORD LENGTH SEC.	LUMENS	LAMP TYPE	REPL. LAMP
1052-PL12	●	12VAC/DC	80W	12/3 SOOW	NON-NEMA	4'	6"	6300	PL-L 40/41	34-0120
1052-12	●	12VAC/DC	64W	12/3 SOOW	NON-NEMA	4'	6"	5300	F32/T8	34-3730
1051-PL12	●	12VAC/DC	80W	12/3 SOOW	NON-NEMA	25'	6"	6300	PL-L 40/41	34-0120
1051-12	●	12VAC/DC	64W	12/3 SOOW	NON-NEMA	25'	6"	5300	F32/T8	34-3730
1050-PL12		12VAC/DC	80W	12/3 SOOW	NON-NEMA	25'	—	6300	PL-L 40/41	34-0120
1050-12		12VAC/DC	64W	14/3 SJOOW	NON-NEMA	25'	—	5300	F32/T8	34-3730
1026-12		12V/60HZ	50W	12/3 SOOW	NON-NEMA	25'	—	4450	F15/T8	34-3740

[1] FOR USE WITH LOW VOLTAGE WORKSTATION ON PAGE 13

Replacement Parts

PART NO.	DESCRIPTION
40-1485	VELCRO® STRAP AND HOOK ASSEMBLY TWIN TUBE
42-1060	TEAR OFF SHIELD COVER FOR TWIN LAMPS
70-3601	SHIELD ASSEMBLY FOR 160W TWIN TUBE

PART NO.	DESCRIPTION
70-3602	SHIELD ASSEMBLY FOR 50W TWIN TUBE
70-3603	SHIELD ASSEMBLY FOR 30W TWIN TUBE
70-3607	SHIELD ASSEMBLY FOR 80W TWIN TUBE

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

TEMPORARY LIGHTING Hazardous Duty, Incandescent & Fluorescent, 100W, 26W

Woodhead offers the only portable, hazardous-duty stringlight that is third party (CSA) certified as a complete assembly for use in hazardous areas. Assembly includes 25 ft. lead, 600V rated SOW cord, molded "T" drops spaced at 10 ft. intervals, and various Woodhead Haz-Duty hand lamps.

Fluorescent Stringlight

- 5-15 NEMA plug
- 65' 12/3 S00W cord
- 18" 14/3 S00W drops
- Class I, Division I, Groups C & D
- Class II, Division I, Groups F & G
- Class I, Zone 1, Group IIB

part no. 342510A

BEST SELLERS!

Incandescent Stringlight

- 5-15 NEMA plug
- 45' 12/3 S00W cord
- 18" 14/3 S00W drops
- Class I, Division I, Groups C & D
- Class II, Division I, Groups F & G
- Class I, Zone 1, Group IIB

part no. 340310A

Incandescent Stringlights

PART NO.	MAXIMUM WATTAGE	CORD TYPE		NEMA CONFIG.	CORD LENGTH	LAMP TYPE	NUMBER OF DROPS
		PRIM.	DROPS				
340310A	100W	12/3 S00W	14/3 S00W	NEMA 5-15	45'	A21	3
340510A	100W	12/3 S00W	14/3 S00W	NEMA 5-15	65'	A21	5

Fluorescent Stringlights

PART NO.	FIXTURE VOLTAGE	LAMP WATTAGE	CORD TYPE		NEMA CONFIG.	CORD LENGTH	LAMP TYPE	REPL. LAMP	NUMBER OF DROPS
			PRIM.	DROPS					
342510A	120V/60HZ	26W	12/3 S00W	14/3 S00W	NEMA 5-15	65'	PL-C 26/41/4P	34-0391	5

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

TEMPORARY LIGHTING Wet Location, Incandescent & Fluorescent, 100W, 26W

Woodhead offers the industry's only portable stringlight assembly that is CSA certified as a complete assembly for use in wet-location areas. Assembly includes 600V rated SOW cord, molded "T" drops, and various Woodhead wet-location hand lamps.

Fluorescent Stringlight

- 26W
- 115' cord

part no. 387010A

BEST SELLERS!

Incandescent Stringlight

- 45' 12/3 S00W cord
- 18" 14/3 S00W drops

part no. 380310A

Incandescent Stringlights

PART NO.	MAXIMUM FIXTURE WATTAGE	CORD TYPE		CORD LENGTH	LAMP TYPE	NUMBER OF DROPS
		PRIM.	DROPS			
380010A	100W	12/3 S00W	14/3 S00W	115'	A21	10
380310A	100W	12/3 S00W	14/3 S00W	45'	A21	3
380510A	100W	12/3 S00W	14/3 S00W	65'	A21	5

Fluorescent Stringlights

PART NO.	FIXTURE VOLTAGE	LAMP WATTAGE	CORD TYPE	CORD LENGTH	LAMP TYPE	REPLAC. LAMP	NUMBER OF DROPS
387010A	120V/60HZ	26W	12/3 S00W	115'	PL-C 26/41/4P	34-0391	10
387510A	120V/60HZ	26W	12/3 S00W	65'	PL-C 26/41/4P	34-0391	5

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

TEMPORARY LIGHTING Industrial Duty, Incandescent, 100W, 200W

Ideal for lighting large areas, incandescent stringlights are constructed for rugged, reliable service in a wide range of industrial settings. Easy-to-replace parts assure quick, convenient serviceability. Heavy-duty #10 gauge zinc-plated guards protect bulbs and electrical components. Offered in 10-, 12-, and 14-gauge cord to meet electrical current.

BEST SELLERS!

Rubber Molded Stringlight

- 100' cord
- 200W max. lamp
- 1¾" neck diameter

part no. 323123

Assembled Stringlight

- 362 guard
- 100' cord
- 200W max. lamp

part no. 310123

Incandescent Stringlights

PART NO.	DESCRIPTION	MAX. LAMP WATTAGE	GUARD INCLUDED	CORD TYPE	NEMA CONFIGURATION	CORD LENGTH
323123	RUBBER MOLDED	200W	—	12/3 SOOW	NEMA 5-15	100'
323523	RUBBER MOLDED	200W	—	12/3 SOOW	NEMA 5-15	50'
323126	RUBBER MOLDED	200W	377	12/3 SOOW	NEMA 5-15	100'
323526	RUBBER MOLDED	200W	377	12/3 SOOW	NEMA 5-15	50'
323124	RUBBER MOLDED	200W	—	12/3 SOOW	NEMA 5-20	100'
323524	RUBBER MOLDED	200W	—	12/3 SOOW	NEMA 5-20	50'
323125	RUBBER MOLDED	200W	377	12/3 SOOW	NEMA 5-20	100'
323525	RUBBER MOLDED	200W	377	12/3 SOOW	NEMA 5-20	50'
323133	RUBBER MOLDED	200W	—	12/3 SOOW	NEMA L5-15	100'
323533	RUBBER MOLDED	200W	—	12/3 SOOW	NEMA L5-15	50'
323134	RUBBER MOLDED	200W	—	12/3 SOOW	NEMA L5-20	100'
323534	RUBBER MOLDED	200W	—	12/3 SOOW	NEMA L5-20	50'
323135	RUBBER MOLDED	200W	377	12/3 SOOW	NEMA L5-20	100'
323535	RUBBER MOLDED	200W	377	12/3 SOOW	NEMA L5-20	50'
320122	RUBBER MOLDED	200W	—	12/2 SOOW	NEMA 1-15	100'
320522	RUBBER MOLDED	200W	—	12/2 SOOW	NEMA 1-15	50'
321637[1]	RUBBER MOLDED	100W	—	10/3 SOOW	30A NON-NEMA LOCKING	50'
310123	ASSEMBLED	200W	362	12/3 SOOW	NEMA 5-15	100'
310143	ASSEMBLED	200W	362	14/3 SOOW	NEMA 5-15	100'
310223	ASSEMBLED	200W	362	12/3 SOOW	NEMA L5-15	100'
310243	ASSEMBLED	200W	362	14/3 SOOW	NEMA L5-15	100'
310323	ASSEMBLED	200W	362	12/3 SOOW	NEMA 5-20	100'
310423	ASSEMBLED	200W	362	12/3 SOOW	NEMA L5-20	100'

[1] FOR USE WITH LOW VOLTAGE WORKSTATION ON PAGE 13

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

GUARDS Industrial Duty, Incandescent, Temporary Lighting — Molded

Complete guard family for use with Super-Safeway® Molded Stringlights which feature 1¾" neck diameters.

372

372V

377

377V

370

378

378V

381R

383

385

Stringlight Guards

PART NO.	LAMP DESCRIPTION	VINYL COATED	TYPE
370	METAL WIRE – BOTTOM COVER		—
372	METAL WIRE		A23
372V	METAL WIRE	●	A23
377	METAL WIRE		A19, A21
377V	METAL WIRE	●	A19, A21
378	METAL WIRE		PS25, PS30
378V	METAL WIRE	●	PS25, PS30
381R	CLEAR POLYCARBONATE		A19, A21
383	CLEAR POLYCARBONATE WITH BOTTOM COVER		A19, A21
385	CLEAR POLYCARBONATE – BOTTOM COVER		—

Lamp Holders For assembled molded stringlights.

PART NO.	DESCRIPTION	MAX. LAMP WATTAGE	GUARD INCLUDED
300	LAMP HOLDER WITH SCREW CLAMP CORD GRIP	200W	—
301	T-SPICE	—	—
302U	LAMP HOLDER WITH THREE WIRE NEMA 5-15 RECEPTACLE	—	—
300W	LAMP HOLDER WITH WEATHER RESISTANT CORD GRIP	200W	—
310W	LAMP HOLDER WITH WEATHER RESISTANT CORD GRIP	200W	362
310	LAMP HOLDER WITH SCREW CLAMP CORD GRIP	200W	362

Replacement Parts

PART NO.	DESCRIPTION
305	SUPER-SAFEWAY LAMP HOLDER COVER (300 & 310)
306	SUPER-SAFEWAY HOUSING (300 & 310)
355	S HOOK

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

TEMPORARY LIGHTING Commercial Duty, Incandescent, 200W

Safety Yellow® stringlights give you unbeatable value for contractor duty performance that stands up to hard usage. Woodhead Safety Yellow® stringlights provide you with job-tough reliability and NEC and OSHA compliance at an affordable price.

BEST SELLERS!

Molded Stringlight

- 100' cord length
- 10 sockets
- guards included

part no. 5000

Incandescent Stringlights For guards, see page 37.

PART NO.	MAXIMUM WATTAGE	CORD TYPE	CORD LENGTH	NUMBER OF SOCKETS	THIRD PARTY APPROVAL	GUARDS
5000	200W	14/2 SJTW	100'	10	UL	●
5001	200W	14/2 SJTW	50'	5	UL	●
5002	200W	12/3 SJTW	100'	10	UL	
5003	200W	12/3 SJTW	50'	5	UL	
5006	200W	12/2 STW	100'	10	CSA	●
5007	200W	12/2 STW	50'	5	CSA	●
5008	200W	12/3 STW	100'	10	CSA	●
5009	200W	12/3 STW	50'	5	CSA	●

Molded Stringlight without Guards

- 100' cord length
- 10 sockets
- 1½" neck diameter

part no. 5002

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

TEMPORARY LIGHTING General Duty, Incandescent, 150W

Pro-Yellow® stringlights give you unbeatable value for standard duty performance that stands up to hard usage. Woodhead Pro-Yellow® stringlights provide you with job-tough reliability and NEC and OSHA compliance at an affordable price.

BEST SELLERS!

Pro-Yellow® Stringlight
- cord type 12/2 TC
- 100' cord length

part no. 302SRL

Pro-Yellow® Stringlight
- same as above, and CSA approved

part no. 302SRLCA

Replacement Lamp Guard
- A19, A21 lamp type

part no. STR101

Stringlights

PART NO.	DESCRIPTION	MAX. LAMP WATTAGE	CORD TYPE	CORD LENGTH	NUMBER OF SOCKETS
202SRL	PRO-YELLOW® – UL LISTED	150W	14/2	100'	10
302SRL	PRO-YELLOW® – UL LISTED	150W	12/2 TC	100'	10
302SRLCA	PRO-YELLOW® – CSA APPROVED	150W	12/2 TC	100'	10
STR100	LITE-A-SITE® OPEN CONDUCTOR	100W	14 GA. THHN	100'	10

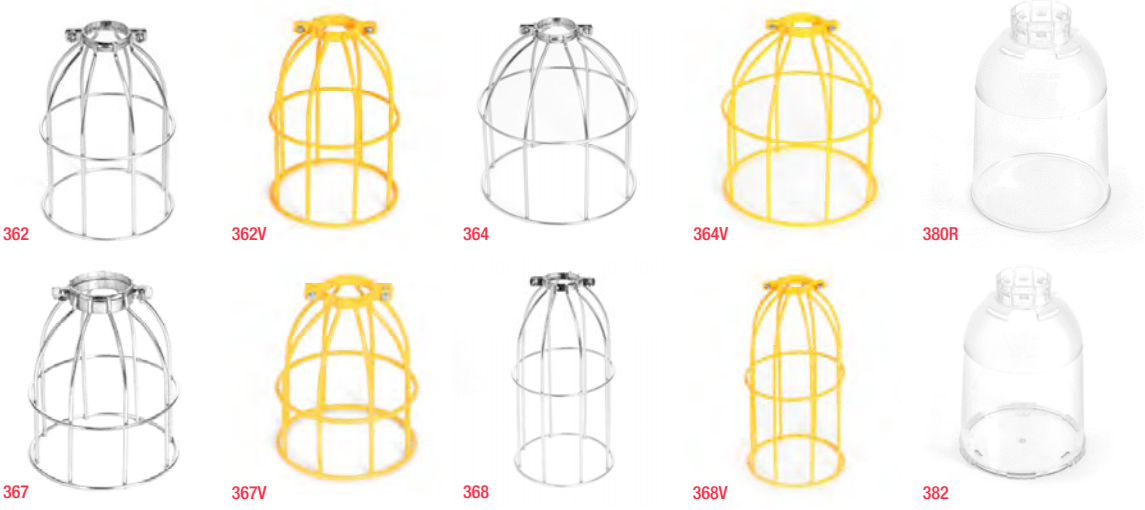
Accessories

PART NO.	DESCRIPTION
STR101	PRO-YELLOW® YELLOW POLYCARBONATE GUARD
STR102	GUY WIRE ASSEMBLY
STR104	LITE-A-SITE® OPEN CONDUCTOR SOCKET ASSEMBLY

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

GUARDS Commercial Duty, Incandescent, Temporary Lighting — 5000 Series and Assembled

Complete guard family for use with 5000 Series Safety Yellow® Stringlights or assembled Stringlight sockets (see page 38) that feature 1½" diameter necks.



Safety Yellow® Stringlight Guards

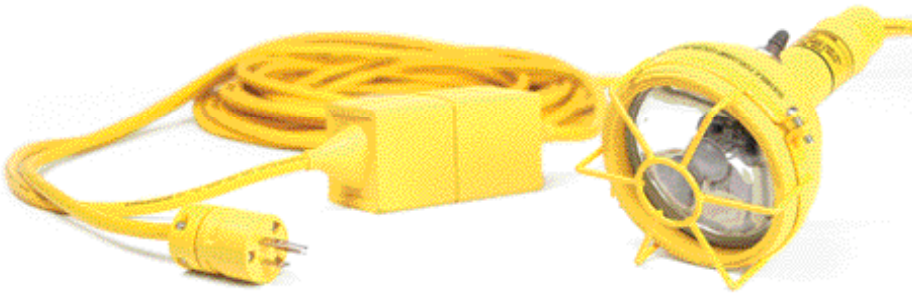
PART NO.	DESCRIPTION	VINYL COATED	LAMP TYPE
362	METAL WIRE GUARD		A23
362V	METAL WIRE GUARD	●	A23
364	METAL WIRE GUARD		PAR38, R40
364V	METAL WIRE GUARD	●	PAR38, R40
367	METAL WIRE GUARD		A19, A21
367V	METAL WIRE GUARD	●	A19, A21
368	METAL WIRE GUARD		PS25, PS30
368V	METAL WIRE GUARD	●	PS25, PS30
380R	CLEAR POLYCARBONATE GUARD		A19, A21
382	CLEAR POLYCARBONATE GUARD WITH BOTTOM COVER		A19, A21

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

SPOTLIGHTS AND FLOODLIGHTS Wet Location, Low Voltage, 30W, 35W, 60W, 100W

Woodhead wet-location lights and associated devices are exceptionally durable, easy to handle and service, and capable of long, continuous operation in some of industry's most demanding environments. Spotlights and floodlights for both 120V and 12V usage shows Woodhead's commitment to the right products for the right environments, whatever they may be.



BEST SELLERS!

30W Spotlight

- 5-15 NEMA plug
- on/off switch in handle
- 50,000 candle power
- lamp type PAR 36
- 6˚ x 5˚ beam spread
- 50' 14/2 SOOW secondary cord

part no. 1610S (shown)

30W Spotlight

- same as above, but without switch

part no. 1610

Spotlights All lamp types are PAR 36.

PART NO.	SWITCH	FIXTURE VOLTAGE PRIM.	FIXTURE VOLTAGE SEC.	LAMP WATTAGE	CANDLE POWER	BEAM SPREAD	CORD TYPE PRIM. (10')	CORD TYPE SEC. (50')	NEMA CONFIG.	REPL. LAMP	TRANSFORMER TYPE
1610S	●	120V/60HZ	12VAC	30W	50000	6˚ X 5˚	16/3 SOOW	14/2 SOOW	NEMA 5-15	34-2120	IN-LINE
1610		120V/60HZ	12VAC	30W	50000	6˚ X 5˚	16/3 SOOW	14/2 SOOW	NEMA 5-15	34-2120	IN-LINE
1606		12VAC/DC	—	30W	50000	6˚ X 5˚	—	16/2 SOOW	—	34-2120	BATT. CLIPS
1647-12[1]		12VAC/DC	—	30W	50000	6˚ X 5˚	—	14/2 SOOW	NON-NEMA	34-2120	WORKSTATION
1684S	●	220V/60HZ	12VAC	30W	50000	6˚ X 5˚	16/3 SOOW	14/2 SOOW	NEMA 6-15	34-2120	IN-LINE
1684		220V/60HZ	12VAC	30W	50000	6˚ X 5˚	16/3 SOOW	14/2 SOOW	NEMA 6-15	34-2120	IN-LINE
1691-12BS	●	120V/60HZ	12VAC	100W	60000	14˚ X 6˚	16/3 SOOW	14/2 SOOW	NEMA 5-15	34-0210	IN-LINE
1691-12[1]		12VAC/DC	—	100W	60000	14˚ X 6˚	—	14/2 SOOW	NON-NEMA	34-0210	WORKSTATION
1691-12B		120V/60HZ	12VAC	100W	60000	14˚ X 6˚	16/3 SOOW	14/2 SOOW	NEMA 5-15	34-0210	IN-LINE

[1] FOR USE WITH LOW VOLTAGE WORKSTATION ON PAGE 13

Floodlights All lamp types are PAR 36.

PART NO.	SWITCH	FIXTURE VOLTAGE PRIM.	FIXTURE VOLTAGE SEC.	LAMP WATTAGE	BEAM SPREAD	CORD TYPE PRIM. (10')	CORD TYPE SEC. (50')	NEMA CONFIG.	REPL. LAMP	TRANSFORMER TYPE
1612S	●	120V/60HZ	12VAC	35W	110˚	16/3 SOOW	14/2 SOOW	NEMA 5-15	34-2840	IN-LINE
1612		120V/60HZ	12VAC	35W	110˚	16/3 SOOW	14/2 SOOW	NEMA 5-15	34-2840	IN-LINE
1639-12[1]		12VAC/DC	—	35W	110˚	—	14/2 SOOW	NON-NEMA	34-2840	WORKSTATION
1682S	●	220V/60HZ	12VAC	35W	110˚	16/3 SOOW	14/2 SOOW	NEMA 6-15	34-2840	IN-LINE
1682		220V/60HZ	12VAC	35W	110˚	16/3 SOOW	14/2 SOOW	NEMA 6-15	34-2840	IN-LINE
1692-12BS	●	120V/60HZ	12VAC	60W	110˚	16/3 SOOW	14/2 SOOW	NEMA 5-15	34-0380	IN-LINE
1692-12B		120V/60HZ	12VAC	60W	110˚	16/3 SOOW	14/2 SOOW	NEMA 5-15	34-0380	IN-LINE
1638-12[1]		12VAC/DC	—	60W	110˚	—	14/2 SOOW	NON-NEMA	34-0380	WORKSTATION

[1] FOR USE WITH LOW VOLTAGE WORKSTATION ON PAGE 13

Replacement Parts and Lamps

PART NO.	DESCRIPTION
00-4140	IN-LINE TRANSFORMER COVER FOR LOW VOLTAGE SPOTLIGHTS & FLOODLIGHTS – RIGHT HALF
00-4180	IN-LINE TRANSFORMER COVER FOR LOW VOLTAGE SPOTLIGHTS & FLOODLIGHTS – LEFT HALF
1653-12	IN-LINE TRANSFORMER FOR 35W FLOODLIGHT (120V-12V)
1660	HANDLEASSEMBLY WITH GUARD FOR SPOTLIGHT & FLOODLIGHT
1660S	HANDLE ASSEMBLY WITH GUARD FOR SPOTLIGHT & FLOODLIGHT WITH SWITCH
1668	GUARD FOR SPOTLIGHT & FLOODLIGHT

PART NO.	DESCRIPTION
1675-12	IN-LINE TRANSFORMER FOR 60W FLOODLIGHT (120V-12V)
1676	IN-LINE TRANSFORMER COVER FOR 60W FLOODLIGHT & 100W SPOTLIGHT
1677	IN-LINETRANSFORMER REPLACEMENT HANDLE
34-0210	100W 12V PAR36 SPOT LAMP (LOW VOLT)
34-0380	60W 12V PAR36 FLOOD LAMP (LOW VOLT)
34-2120	30W 12V PAR36 SPOT LAMP (LOW VOLT)
34-2840	35W 12V PAR36 FLOOD LAMP (LOW VOLT)

MACHINE LIGHTS Incandescent & Fluorescent, 13W, 20W, 26W, 27W, 40W, 60W

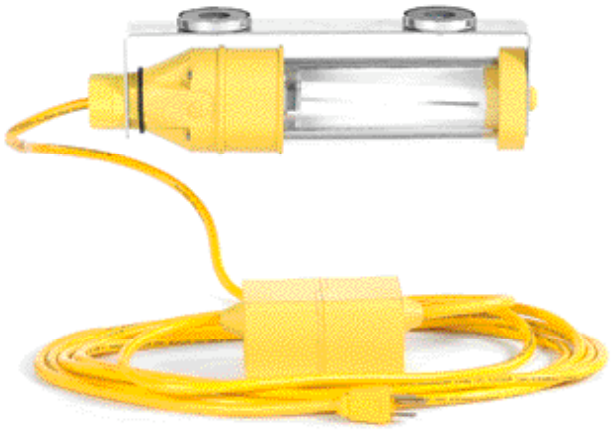
Machine tool lights available in three styles (fluorescent, halogen spotlight and incandescent), provide bright, safe illumination in harsh and abusive environments – both fixed and temporary. Realizing that every application is different, Woodhead offers various mounting options. Choose from flexible neck, screw mounting or magnet mounting to fit your needs.

BEST SELLERS!

Fluorescent Machine Light

- magnet mount
- 13W

part no. 1083-3MM



Fluorescent Machine Light

- same as 1083-3MM, with flexible neck

part no. 8550M

Machine Light with Flexible Neck

- magnet mount
- 60W incandescent A19

part no. 8530M

Machine Light with Flexible Neck

- same as above, with 20W halogen spotlight

part no. 8540M

Machine Lights

PART NO.	DESC.	MOUNT TYPE	FIXTURE VOLTAGE	LAMP WATT.	CORD TYPE	NEMA CONFIGURATION	CORD LENGTH	LAMP TYPE	REPLACEMENT LAMP
1083-3MM	FLUOR.	MAGNET	120V/60HZ	13W	18/3 SJTOOW	SUPER-SAFEWAY® NEMA 5-15	15'	PL13/41	34-0390
1083-3M	FLUOR.	SCREW	120V/60HZ	13W	18/3 SJTOOW	SUPER-SAFEWAY NEMA 5-15	15'	PL13/41	34-0390
1083-3MM-24	FLUOR.	MAGNET	24 DC	13W	18/3 SJTOOW	—	15'	PL13/41	34-0390
1083-3M-P	FLUOR.	SCREW	230V/50HZ	13W	18/3 SJTOOW	—	25'	PL13/41	34-0390
1093-3MM	FLUOR.	MAGNET	120V/60HZ	27W	18/3 SJTOOW	SUPER-SAFEWAY NEMA 5-15	15'	PL-L 27/41	34-0130
1093-3M	FLUOR.	SCREW	120V/60HZ	27W	18/3 SJTOOW	SUPER-SAFEWAY NEMA 5-15	15'	PL-L 27/41	34-0130
1097-3MM	FLUOR.	MAGNET	120V/60HZ	40W	18/3 SJTOOW	SUPER-SAFEWAY NEMA 5-15	15'	PL-L 40/41	34-0120
1097-3M	FLUOR.	SCREW	120V/60HZ	40W	18/3 SJTOOW	SUPER-SAFEWAY NEMA 5-15	15'	PL-L 40/41	34-0120
8530M[1]	INCAND.	MAGNET	120VAC	60W	18/2 SJTOW	NEMA 1-15	10'	A19	—
8530P[1]	INCAND.	SCREW	120VAC	60W	18/2 SJTOW	NEMA 1-15	10'	A19	—
8540M[1]	HALGN.	MAGNET	120VAC	20W	18/3 SJTO	NEMA 5-15	10'	—	—
8540P[1]	HALGN.	SCREW	120VAC	20W	18/3 SJTO	NEMA 5-15	10'	—	—
8550M[1]	FLUOR.	MAGNET	120VAC	13W	18/3 SJTO	NEMA 5-15	10'	PL13/41	34-0390
8550P[1]	FLUOR.	SCREW	120VAC	13W	18/3 SJTO	NEMA 5-15	10'	PL13/41	34-0390
2113S	FLUOR.	SCREW	120V/60HZ	13W	16/3 SJTOOW	WATERTITE® NEMA 5-15	15'	PL13/41	34-0390
2113MS	FLUOR.	MAGNET	120V/60HZ	13W	16/3 SJTOOW	WATERTITE® NEMA 5-15	15'	PL13/41	34-0390
2113GS[2]	FLUOR.	SCREW	120V/60HZ	13W	16/3 SJTOOW	WATERTITE® NEMA 5-15	15'	PL13/41	34-0390
2126S	FLUOR.	SCREW	120V/60HZ	26W	16/3 SJTOOW	WATERTITE® NEMA 5-15	15'	PL-C 26/41/4P	34-0391
2126MS	FLUOR.	MAGNET	120V/60HZ	26W	16/3 SJTOOW	WATERTITE® NEMA 5-15	15'	PL-C 26/41/4P	34-0391
2126GS[2]	FLUOR.	SCREW	120V/60HZ	26W	16/3 SJTOOW	WATERTITE® NEMA 5-15	15'	PL-C 26/41/4P	34-0391

[1] FLEXIBLE NECK [2] GLASS LAMP SHIELD

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

Replacement Parts

PART NO.	DESCRIPTION
36-2083	GLASS SHIELD ASSEMBLY FOR 2113 AND 2123 SERIES MACHINE LIGHTS
40-1043	SHIELD ASSEMBLY FOR 1083-3M13W FLUORESCENT MACHINES LIGHTS

CALL US TODAY! 800-225-7724

402

611

393E123

150

Lighting Accessories

PART NO.	DESCRIPTION	FIXTURE VOLTAGE	LAMP WATTAGE	CORD TYPE	NEMA CONFIG.	CORD LENGTH	LAMP TYPE
393E123	SUPER-SAFEWAY® 3 WIRE MOLDED T-SPLICE WITH THREE 1' LEGS	—	—	12/3 SOOW	—	—	—
393E143	SUPER-SAFEWAY 3 WIRE MOLDED T-SPLICE WITH THREE 1' LEGS	—	—	14/3 SOOW	—	—	—
611	SAFEWAY INCANDESCENT SERVICE LIGHT	120V/60HZ	7	18/2 SPT-1	NEMA 1-15	10'	7C7
150	MAGNETIC HOLDER BASE WITH SWIVEL	—	—	—	—	—	—

Hand Lamps

PART NO.	OUTLET	FIXTURE SWITCH	MAX. LAMP VOLTAGE	LAMP WATTAGE	NEMA CONFIG.	CORD TYPE	LENGTH
402	●	●	120VAC	100	NEMA 5-15	16/3 SJTOW	25'
405	●	●	120VAC	100	NEMA 5-15	16/3 SJTOW	50'

Watertite® Pigtail Sockets & Lampholders

NEõTEX® rubber cover construction with water-resistant lip that molds around bulb to form a water-resistant seal. Ceramic base interior with full-thread copper screw shell, medium base, #14 gauge wire leads, 600V 300 watt, maximum 15A. Can be fitted with 1.5" diameter neck guards on page 37.

PART NO.	DESCRIPTION
600	SOCKET WITH 4-1/2" LEADS
600SC	SOCKET WITH SPRING CONTACT
601	SOCKET WITH 3-1/4" COVER
602	SOCKET WITH 4" COVER
603	LAMPHOLDER 4-1/2" LEADS
606	"TURTLE-NEK" SOCKET WITH MOUNTING FLANGE FOR 3.5" OR 4" BOXES
1262	4-1/2" LEADS (WITHOUT WATERTITE® LIP)

606

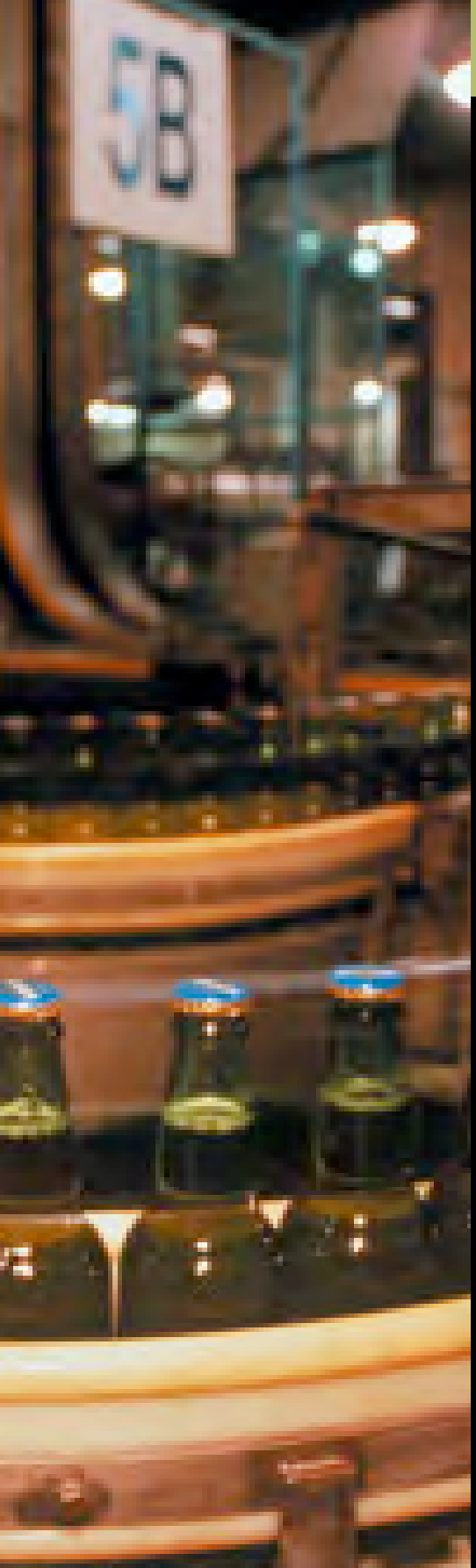
601

600

603

1262

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.



Want the facts about wiring devices? Talk to experts who work in some of the toughest manufacturing environments imaginable. Ask MRO managers who are responsible for keeping sensitive electronic equipment up and running in wet or corrosive conditions. Consult with construction engineers, who demand wiring devices that consistently stand up to abuse on the job. Inquire at hospitals, where an added margin of safety is absolutely critical. Time and time again, the professionals will tell you who they count on for durability and performance – Woodhead.

Watertite® Wiring Devices

The industry standard for reliable protection in wet and abusive environments. When conditions demand reliable, moisture-resistant performance, U.L. listed and tested Watertite® plugs and connectors offer the ultimate solution. Our patented multiple seal and rugged NEōTEX® Paracril OZO rubber construction can withstand up to 1000 psi of hosedown, and provides a tight barrier against oil, water, dust and other contaminants.

When properly mated, Watertite® devices form an enclosure that meets the requirements of NEMA type 1, 3, 4, 4X, 5, 6, 6P, and 12 – as well as IP55, IP56, IP57, IP65, IP66, and IP67. No other company offers a rubber wiring device that meets so many U.L. tested ratings for wet locations.

Super-Safeway® Wiring Devices

Built to endure rigorous industrial conditions. With their tough NEōTEX Paracril OZO rubber housing, Super-Safeway® plugs and connectors perform more reliably under rugged conditions than devices formed of ETPR thermoplastic. They are the ideal solution for applications where continuous impact and abrasion are an everyday occurrence. For dependability in settings where the protection of a Watertite® device is not required, Super-Safeway® wiring devices are the answer.

Safeway+® Wiring Devices

Performance engineered for general purpose applications. With their hard nylon core and protective rubber coating, Safeway+® wiring devices provide exceptional performance. The product's unique 3-piece assembly locks together with just two screws, while the patented reversible cord clamp eliminates the need for cord spacers. For general purpose use at an economical price, Woodhead's Safeway+® wiring devices outperform all other products in their class.

KEY PRODUCT SELECTOR GUIDE

NEMA CONFIGURATION	VOLTAGE/ AMPERAGE	PAGE	WATERTITE®					
			PLUG	CONNECTOR	SINGLE FLIP LID w/ FEMALE RECEPTACLE	DUPLEX FLIP LID w/ FEMALE RECEPTACLE	SINGLE FLIP LID w/ MALE RECEPTACLE	CONNECTOR FOR MALE RECEPTACLE
2-POLE/2-WIRE								
1-15	15A/125V	48-51	14W04 14W19[1]	15W04	60W04	60W04DPLX	59W04	15W04MB
L1-15	15A/125V	48-51	24W04	25W04	65W04	65W04DPLX	64W04	25W04MB
L2-20	20A/250V	68-71	26W07	27W07	67W07	67W07DPLX	66W07	27W07MB
2-POLE/3-WIRE								
5-15	15A/125V	52-59	14W47	15W47	60W47	60W47DPLX	59W47	15W47MB
L5-15	15A/125V	52-59	24W47	25W47	65W47	65W47DPLX	64W47	25W47MB
6-15	15A/250V	60-63	14W49	15W49	60W49	60W49DPLX	59W49	15W49MB
L6-15	15A/250V	60-63	24W49	25W49	65W49	65W49DPLX	64W49	25W49MB
7-15	15A/277V	60-63	14W34	15W34	60W34	60W34DPLX	59W34	15W34MB
L7-15	15A/277V	60-63	24W34	25W34	65W34	65W34DPLX	64W34	25W34MB
5-20	20A/125V	72-79	14W33	15W33	60W33	60W33DPLX	59W33	15W33MB
L5-20	20A/125V	72-79	26W47	27W47	67W47	—	66W47	27W47MB
6-20	20A/250V	84-87	14W48	15W48	60W48	60W48DPLX	59W48	15W48MB
L6-20	20A/250V	84-87	26W48	27W48	67W48	—	66W48	27W48MB
L7-20	20A/277V	84-87	26W49	27W49	67W49	—	66W49	27W49MB
L5-30	30A/125V	96-99	28W47	29W47	69W47	—	68W47	29W47MB
L6-30	30A/250V	96-99	28W48	29W48	69W48	—	68W48	29W48MB
L7-30	30A/277V	96-99	28W49	29W49	69W49	—	68W49	29W49MB
6-50	50A/250V	112	—	—	—	—	—	—
Non-NEMA Locking CA	50A/125V	112	CS63W61	CS63W60	CS69W60	—	—	—
Non-NEMA Locking	50A/125V	112	63W61	63W60	69W60	—	—	—
Non-NEMA Locking CA	50A/250V	112	CS82W65	CS82W64	69W64	—	—	—
Non-NEMA Locking	50A/600VAC/250VDC	112	37W63	37W62	69W62	—	—	—
Non-NEMA Locking CA	50A/480V	112	CS84W65	CS84W64	67W64	—	—	—
3-POLE/3-WIRE								
Non-NEMA	15A/125V 10A/250V	64-67	14W07	60W07DPLX	15W07	60W07	59W07	15W07MB
Non-NEMA Locking	15A/125V 10A/250V	64-67	24W07	65W07DPLX	25W07	65W07	64W07	25W07MB
Non-NEMA Locking	20A/125V/250V	80-83	26W08	27W08	—	67W08	66W08	27W08MB
Non-NEMA Locking	20A/250V GRNDING TAB	80-83	26W08G	27W08G	—	—	—	27W08GMB
Non-NEMA Locking	30A/125V/250V	100-103	28W08	29W08	—	69W08	68W08	29W08MB
3-POLE/4-WIRE								
L14-20	20A/125V/250V	88-91	26W74	27W74	67W74	—	66W74	27W74MB
L15-20	20A/250V/3ø	88-91	26W75	27W75	67W75	—	66W75	27W75MB
L16-20	20A/480V/3ø	88-91	26W76	27W76	67W76	—	66W76	27W76MB
L14-30	30A/125V/250V	104-107	28W74	29W74	69W74	—	68W74	29W74MB
L15-30	30A/250V/3ø	104-107	28W75	29W75	69W75	—	68W75	29W75MB
L16-30	30A/480V/3ø	104-107	28W76	29W76	69W76	—	68W76	29W76MB
L17-30	30A/600V/3ø	104-107	28W77	29W77	69W77	—	68W77	29W77MB
Non-NEMA Locking CA	50A/125V/250V	114	CS63W65	CS63W64	CS60W64	—	—	—
Non-NEMA Locking	50A/125V/250V	114	63W65	63W64	60W64	—	—	—
Non-NEMA Locking CA	50A/250V/3ø	114	CS83W65	CS83W64	65W64	—	—	—
Non-NEMA Locking	50A/600VAC/250VDC	114	37W65	37W64	66W64	—	—	—
Non-NEMA Locking CA	50A/480V/3ø	114	CS81W65	CS81W64	64W64	—	—	—
4-POLE/4-WIRE								
Non-NEMA Locking	20A/120V/208V	80-83	26W09	27W09	67W09	—	66W09	27W09MB
Non-NEMA Locking	30A/120V/208V	100-103	28W09	29W09	69W09	—	68W09	29W09MB
4-POLE/5-WIRE								
L21-20	20A/120V/208V/3øY	92-93	26W81	27W81	67W81	—	66W81	27W81MB
Non-NEMA Locking	20A/250V 10A/600V	80	26W10	27W10	67W10	—	66W10	27W10MB
L22-20	20A/227V/480V/3øY	92-95	26W82	27W82	67W82	—	66W82	27W82MB
L23-20	20A/347V/600V/3øY	92-95	26W83	27W83	67W83	—	66W83	27W83MB
L21-30	30A/120V/208V/3øY	108-111	28W81	29W81	69W81	—	68W81	29W81MB
L22-30	30A/277V/480V/3øY	108-111	28W82	29W82	69W82	—	68W82	29W82MB
L23-30	30A/347V/600V/3øY	108-111	28W83	29W83	69W83	—	68W83	29W83MB

[1] POLARIZED

CALL US TODAY! 800-225-7724

KEY PRODUCT SELECTOR GUIDE

NEMA CONFIGURATION	VOLTAGE/ AMPERAGE	PAGE	SUPER-SAFEWAY® PLUG	SUPER-SAFEWAY® CONNECTOR	SAFEWAY® PLUG	SAFEWAY® CONNECTOR	SAFEWAY® FLANGED INLET	SAFEWAY® FLANGED RECEPTACLES
2-POLE/2-WIRE								
1-15	15A/125V	49-51	1404 1419[1]	1504	5166 5176[1]	5169	1404MB	1504MB
L1-15	15A/125V	49-51	2404	2504	24T04	25T04	2404MB	2504MB
L2-20	20A/250V	69-71	2607	2707	26T07	27T07	2607MB	2707MB
2-POLE/3-WIRE								
5-15	15A/125V	53-59	1447	1547	5266	5269	1447MB	1547MB
L5-15	15A/125V	53-59	2447	2547	4720	4729	2447MB	2547MB
6-15	15A/250V	61-63	1449	1549	5666	5669	1449MB	1549MB
L6-15	15A/250V	61-63	2449	2549	24T49	25T49	2449MB	2549MB
7-15	15A/277V	61-63	1434	1534	5766	5769	1434MB	1534MB
L7-15	15A/277V	61-63	2434	2534	4770	4779	2434MB	2534MB
5-20	20A/125V	73-79	1433	1533	5366	5369	1433MB	1533MB
L5-20	20A/125V	73-79	2647	2747	26T47	27T47	2647MB	2747MB
6-20	20A/250V	85-87	1448	1548	5466	5469	1448MB	1548MB
L6-20	20A/250V	85-87	2648	2748	26T48	27T48	2648MB	2748MB
L7-20	20A/277V	85-87	2649	2749	26T49	27T49	2649MB	2749MB
L5-30	30A/125V	97-99	2847	2947	28T47	29T47	2847MB	2947MB
L6-30	30A/250V	97-99	2848	2948	28T48	29T48	2848MB	2948MB
L7-30	30A/277V	97-99	2849	2949	28T49	29T49	2849MB	2949MB
6-50	50A/250V	112	8664	8665	—	—	—	—
Non-NEMA Locking CA	50A/125V	112-113	—	—	CS6361N	CS6360N	CS6377	CS6370[2]
Non-NEMA Locking	50A/125V	112-113	—	—	6361CRN	6360CRN	6377CR	6370CR[2]
Non-NEMA Locking CA	50A/250V	112-113	—	—	CS8265N	CS8264N	CS8275	CS8269[2]
Non-NEMA Locking	50A/600VAC/250VDC	112-113	—	—	3763N	3762N	3777	3771[2]
Non-NEMA Locking CA	50A/480V	112-113	—	—	CS8465N	CS8464N	CS8475	CS8469[2]
3-POLE/3-WIRE								
Non-NEMA	15A/125V 10A/250V	65-67	1407	1507	5276	1507	1407MB	1507MB
Non-NEMA Locking	15A/125V 10A/250V	65-67	2407	2507	4730	4739	2407MB	2507MB
Non-NEMA Locking	20A/125V/250V	81-83	2608	2708	26T08	27T08	2608MB	2708MB
Non-NEMA Locking	20A/250V GRNDING TAB	81-83	2608G	2708G	26T08G	27T08G	—	—
Non-NEMA Locking	30A/125V/250V	101-103	2808	2908	28T08	29T08	2808MB	2908MB
3-POLE/4-WIRE								
L14-20	20A/125V/250V	89-91	2674	2774	26T74	27T74	2674MB	2774MB
L15-20	20A/250V/3ø	89-91	2675	2775	26T75	27T75	2675MB	2775MB
L16-20	20A/480V/3ø	89-91	2676	2776	26T76	27T76	2676MB	2776MB
L14-30	30A/125V/250V	105-107	2874	2974	28T74	29T74	2874MB	2974MB
L15-30	30A/250V/3ø	105-107	2875	2975	28T75	29T75	2875MB	2975MB
L16-30	30A/480V/3ø	105-107	2876	2976	28T76	29T76	2876MB	2976MB
L17-30	30A/600V/3ø	105-107	2877	2977	28T77	29T77	2877MB	2977MB
Non-NEMA Locking CA	50A/125V/250V	114-115	—	—	CS8365N	CS8364N	CS6375	CS6369[2]
Non-NEMA Locking	50A/125V/250V	114-115	—	—	6365CRN	6364CRN	6375CR	6369CR[2]
Non-NEMA Locking CA	50A/250V/3ø	114-115	—	—	CS8365N	CS8364N	CS8375	CS8369[2]
Non-NEMA Locking	50A/600VAC/250VDC	114-115	—	—	3765N	3764N	3775	3769[2]
Non-NEMA Locking CA	50A/480V/3ø	114-115	—	—	CS8165N	CS8164N	CS8175	CS8169[2]
4-POLE/4-WIRE								
Non-NEMA Locking	20A/120V/208V	81-83	2609	2709	26T09	27T09	2609MB	2709MB
Non-NEMA Locking	30A/120V/208V	101-103	2809	2909	28T09	29T09	2809MB	2909MB
4-POLE/5-WIRE								
L21-20	20A/120V/208V/3øY	93-95	2681	2781	26T81	27T81	2681MB	2781MB
Non-NEMA Locking	20A/250V 10A/600V	81-82	2610	2710	26T10	27T10	2610MB	2710MB
L22-20	20A/227V/480V/3øY	93-95	2682	2782	24T04	25T04	2607MB	2707MB
L23-20	20A/347V/600V/3øY	93-95	2683	2783	26T83	27T83	2683MB	2783MB
L21-30	30A/120V/208V/3øY	109-111	2881	2981	28T81	29T81	2881MB	2981MB
L22-30	30A/277V/480V/3øY	109-111	2882	2982	28T82	29T82	2882MB	2982MB
L23-30	30A/347V/600V/3øY	109-111	2883	2983	28T83	29T83	2607MB	2707MB

[1] POLARIZED
[2] SINGLE RECEPTACLES AND NOT FLANGED RECEPTACLES

15 AMP PLUGS AND CONNECTORS

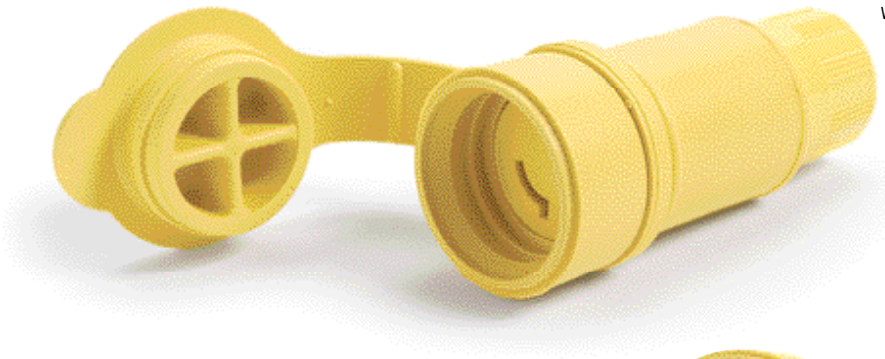
• 125V – 2-Pole, 2-Wire – NEMA 1-15 / NEMA L1-15

Watertite® devices set the standard for the roughest, wettest and most abrasive of environments. When properly mated with corresponding connectors, Watertite® devices form an enclosure that meets the requirements of NEMA Type 4, 4X, 6 and 6P, IP65, 66 and 67, and can resist high-pressure hose-down up to 1,000 psi. Additional features include: unique multiple ring seal that locks snugly, protecting against moisture and contaminants, sturdy compression-type cord grip that provides 205 lbs. of pull-out strength, and a protective closure cap that seals the connector when it is not in use. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

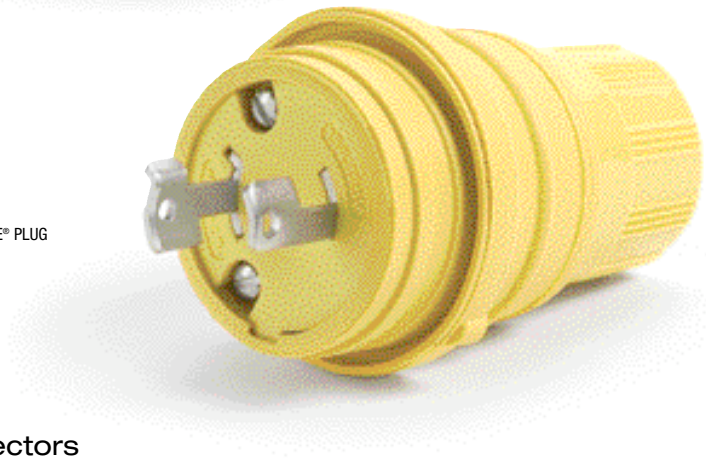
Configurations

NEMA 1-15

NEMA L1-15



WATERTITE® CONNECTOR



WATERTITE® PLUG

Watertite® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1]	CONNECTOR PART NO.[1]	CORD GRIP BODY SIZE[2]
NEMA 1-15	125V		14W04/14W19[3]	15W04	F2 ½"
NEMA L1-15	125V	●	24W04	25W04	F2 ½"

[1] FOR EXTRA-HARD OUTDOOR USE, ORDER WATERTITE® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NUMBER.
[2] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.
[3] POLARIZED

WATERTITE® RECEPTACLES AVAILABLE (SEE PAGE 50)

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

PREMADE CORDSETS AVAILABLE (SEE PAGE 51)

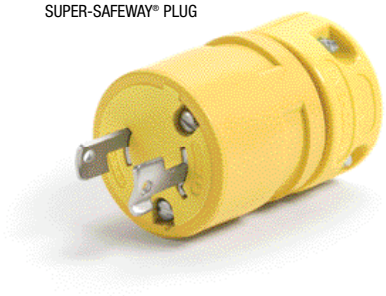
CALL US TODAY! 800-225-7724

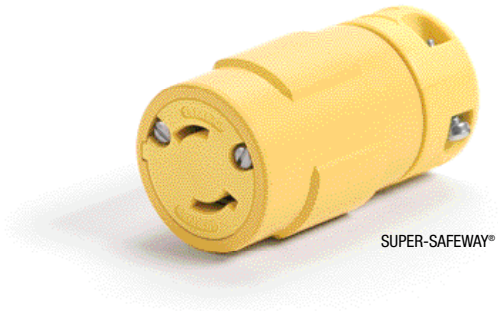
15 AMP PLUGS AND CONNECTORS

• 125V – 2-Pole, 2-Wire – NEMA 1-15 / NEMA L1-15

Designed for rugged industrial and commercial use, Super-Safeway® devices share some of the advanced design features of their Watertite® counterparts. Their durable rubber housing resists heat, oil, impact, and chemicals. A patented self-centering cord clamp provides superior strain-relief for a range of cable sizes while speed screws aid in quick assembly of these dead-front back-wired devices pioneered by Woodhead. Safeway® nylon plugs and connectors are Woodhead's economical solution for industrial and commercial applications. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

SUPER-SAFEWAY® PLUG





SUPER-SAFEWAY® CONNECTOR

Super-Safeway® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1, 2]	CONNECTOR PART NO.[1, 2]
NEMA 1-15	125V		1404/1419[3]	1504
NEMA L1-15	125V	●	2404	2504

SAFEWAY® PLUG

SAFEWAY® CONNECTOR

Safeway® Plugs and Connectors[4]

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1]	CONNECTOR PART NO.[1]
NEMA 1-15	125V		5166/5176[3]	5169
NEMA L1-15	125V	●	24T04	25T04

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.
[2] FOR EXTRA-HARD OUTDOOR USE, ORDER SUPER-SAFEWAY® IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NUMBER.
[3] POLARIZED
[4] TO ORDER SAFEWAY® DEVICE IN YELLOW ADD A "YL" SUFFIX TO THE WOODHEAD PART NO.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

15 AMP RECEPTACLES

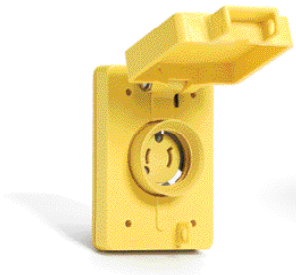
• 125V – 2-Pole, 2-Wire – NEMA 1-15 / NEMA L1-15

Woodhead meets your receptacle needs head-on. Single, duplex or motor-base receptacles for wet abusive environments are covered by Watertite® product solutions while general industrial applications are well served by nylon Safeway® receptacles. Watertite® receptacles feature spring-loaded flip lid covers with built-in lock-out/tag-out capabilities and the patented triple seal for the best in wet-location protection. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

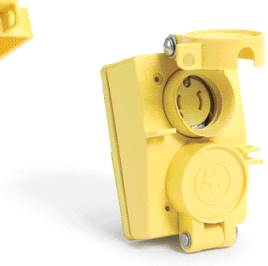
Configurations

NEMA 1-15

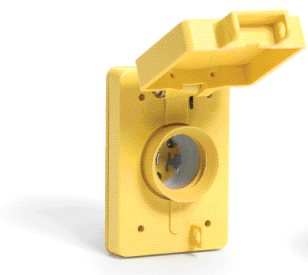
NEMA L1-15



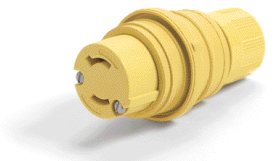
WATERTITE® SINGLE FLIP LID



WATERTITE® DUPLEX FLIP LID



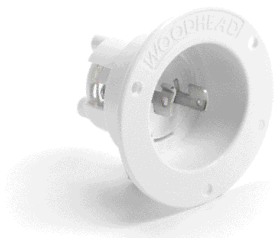
WATERTITE® FLIP LID W/ MALE RECEPTACLE



WATERTITE® CONNECTOR FOR FLIP LID W/ MALE RECEPTACLE

Watertite® Receptacles with Flip Coverplates

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	SINGLE FLIP LID	DUPLEX FLIP LID	FLIP LID WITH MALE RECEPTACLE	CONNECTOR FOR FLIP LID WITH MALE RECEPTACLE	CORD GRIP BODY SIZE
NEMA 1-15	125V		60W04	60W04DPLX	59W04	15W04MB	F2 ½"
NEMA L1-15	125V	●	65W04	65W04DPLX	64W04	25W04MB	F2 ½"



SAFEWAY® FLANGED INLET

SAFEWAY® FLANGED RECEPTACLE

Safeway® Receptacles and Inlets

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	FLANGED INLET	FLANGED RECEPTACLE
NEMA 1-15	125V		1404MB	1504MB
NEMA L1-15	125V	●	2404MB	2504MB

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

WATERTITE® PLUGS AND CONNECTORS AVAILABLE (SEE PAGE 48)

CALL US TODAY! 800-225-7724

15 AMP CORDSETS

• 125V – 2-Pole, 2-Wire – NEMA 1-15 / NEMA L1-15

Factory pre-made Watertite® or Super-Safeway® cordsets are made from heavy-duty SOW cord and the appropriate connector bodies that fit your environment. Product photos are intended to show style only and are not intended to reflect indicated configurations.

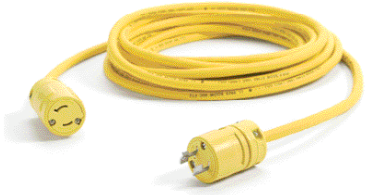
WATERTITE® CORDSET

Watertite® Cordsets

CONFIGURATION	VOLTAGE	16-GAUGE SOW CORDSETS	14-GAUGE SOW CORDSETS
NEMA 1-15	125V	14W04_162	14W04_142
NEMA L1-15	125V	24W04_162	24W04_142

Super-Safeway® Cordsets

CONFIGURATION	VOLTAGE	16-GAUGE SOW CORDSETS	14-GAUGE SOW CORDSETS
NEMA 1-15	125V	1404_162	1404_142
NEMA L1-15	125V	2404_162	2404_142



SUPER-SAFEWAY® CORDSET

Cordset Options: Use the following chart to modify your part's specifications. 12 & 14 gauge GFCI cordsets use SJOW cord.

14W04 A 162 IN

CORDSET LENGTH	
25 FT	A
50 FT	B
100 FT	D

OPTIONS	
INLINE GFCI	ADD IN
UV RESISTANT BLACK	ADD BLK

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

15 AMP PLUGS AND CONNECTORS

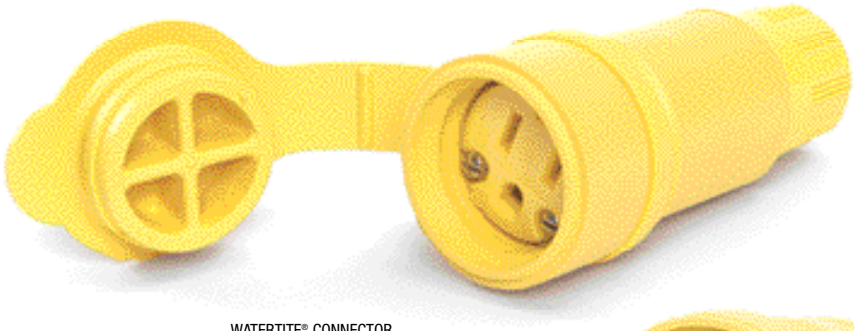
• 125V – 2-Pole, 3-Wire – NEMA 5-15 / NEMA L5-15

Watertite® devices set the standard for the roughest, wettest and most abrasive of environments. When properly mated with corresponding connectors, Watertite® devices form an enclosure that meets the requirements of NEMA Type 4, 4X, 6 and 6P, IP65, 66 and 67, and can resist high-pressure hose-down up to 1,000 psi. Additional features include: unique multiple ring seal that locks snugly, protecting against moisture and contaminants, sturdy compression-type cord grip that provides 205 lbs. of pull-out strength, and a protective closure cap that seals the connector when it is not in use. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

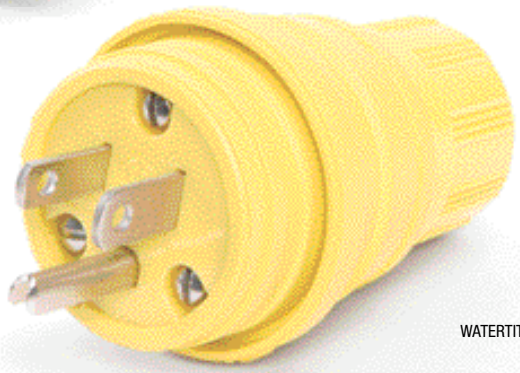
Configurations

NEMA 5-15

NEMA L5-15



WATERTITE® CONNECTOR



WATERTITE® PLUG

Watertite® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]	CORD GRIP BODY SIZE
NEMA 5-15	125V		14W47	15W47	F2 ½"
NEMA L5-15	125V	●	24W47	25W47	F2 ½"

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.
[2] FOR EXTRA-HARD OUTDOOR USE, ORDER WATERTITE® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NUMBER.

WATERTITE® RECEPTACLES AVAILABLE (SEE PAGE 56)

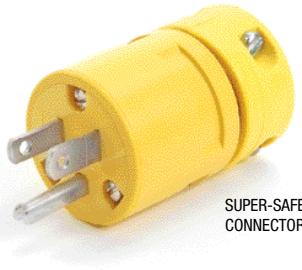
PREMADE CORDSETS AVAILABLE (SEE PAGES 58-59)

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

15 AMP PLUGS AND CONNECTORS
• 125V – 2-Pole, 3-Wire – NEMA 5-15 / NEMA L5-15

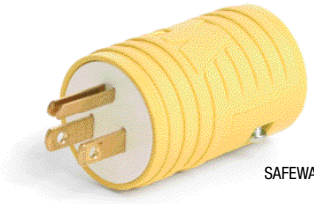
Designed for rugged industrial and commercial use, Super-Safeway® devices share some of the advanced design features of their Watertite® counterparts. Their durable rubber housing resists heat, oil, impact, and chemicals. A patented self-centering cord clamp provides superior strain-relief for a range of cable sizes while speed screws aid in quick assembly of these dead-front back-wired devices pioneered by Woodhead. New Safeway+® wiring devices feature a 3-piece rubberized-nylon assembly that locks the device together with just two screws for quick, easy assembly while providing durability and protection with a rubber-coated nylon design. Safeway® nylon plugs and connectors are Woodhead's economical solution for industrial and commercial applications. Product photos are intended to show device style only and are not intended to reflect indicated configurations.


SUPER-SAFEWAY® CONNECTOR

SUPER-SAFEWAY® PLUG

Super-Safeway® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]
NEMA 5-15	125V		1447	1547
NEMA L5-15	125V	●	2447	2547


SAFEWAY+® PLUG

SAFEWAY+® CONNECTOR

Safeway+® Plugs and Connectors

CONFIGURATION	VOLTAGE	PLUG PART NO.[1]	CONNECTOR PART NO.[1]
NEMA 5-15	125V	5266-RB	5269-RB

SAFEWAY® PLUG

SAFEWAY® CONNECTOR

Safeway® Plugs and Connectors[3]

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1]	CONNECTOR PART NO.[1]
NEMA 5-15	125V		5266	5269
NEMA L5-15	125V	●	4720	4729

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.
[2] FOR EXTRA-HARD OUTDOOR USE, ORDER SUPER-SAFEWAY® IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NUMBER.
[3] TO ORDER SAFEWAY® DEVICES IN YELLOW ADD A "YL" SUFFIX TO THE WOODHEAD PART NO.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

15 AMP SPECIALTY PLUGS AND CONNECTORS

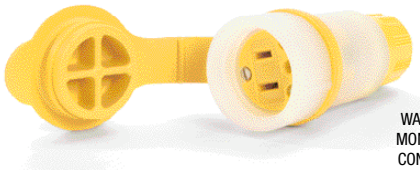
• 125V – 2-Pole, 3-Wire – NEMA 5-15 / NEMA L5-15

Configurations

NEMA 5-15

NEMA L5-15

WATERTITE® MONITORING PLUG

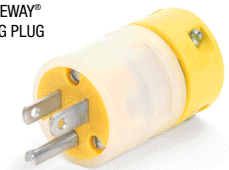


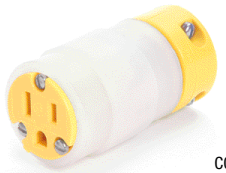
WATERTITE® MONITORING CONNECTOR

Watertite® Monitoring Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1]	CONNECTOR PART NO.[1]	CORD GRIP BODY SIZE
NEMA 5-15	125V		14W47EZ	15W47GCM	F2 ½"
NEMA L5-15	125V	●	24W47EZ	25W47GCM	F2 ½"

SUPER-SAFEWAY® MONITORING PLUG





SUPER-SAFEWAY® CONTINUITY MONITORS

Super-Safeway® Hospital Duty Monitoring Plugs and Connectors

for ground continuity

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1]	CONNECTOR PART NO.[1]
NEMA 5-15	125V		1447EZ	1547GCM
NEMA L5-15	125V	●	2447EZ	2547GCM

HOSPITAL DUTY – PLUG

Super-Safeway® Hospital Duty Plugs and Connectors

CONFIGURATION	VOLTAGE	PLUG PART NO.[1]	CORD GRIP BODY SIZE
NEMA 5-15	125V	85000	F2 ½"

LIGHTED CONNECTOR – YELLOW HUSK

LIGHTED CONNECTOR – BLACK HUSK

LIGHTED CONNECTOR – HOSPITAL DUTY

Super-Safeway® Lighted Connectors

CONFIGURATION	VOLTAGE	CONNECTOR PART NO.[1]		
		HOSPITAL DUTY	YELLOW HUSK	BLACK HUSK
NEMA 5-15	125V	85002	15L47	15L47BLK

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

RECEPTACLES AVAILABLE (SEE PAGES 56-57)

PREMADE CORDSETS AVAILABLE (SEE PAGES 58-59)

CALL US TODAY! 800-225-7724

15 AMP SPECIALTY PLUGS AND CONNECTORS

• 125V – 2-Pole, 3-Wire – NEMA 5-15

BLACK PLUG

YELLOW PLUG

TRANSPARENT PLUG

BLACK CONNECTOR

YELLOW CONNECTOR

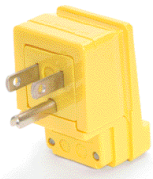
TRANSPARENT CONNECTOR

Safeway® Hospital Duty Plugs and Connectors

CONFIGURATION	VOLTAGE	PLUG PART NO.[1]			CONNECTOR PART NO.[1]		
		BLACK	YELLOW	TRANSPARENT	BLACK	YELLOW	TRANSPARENT
NEMA 5-15	125V	85266	85266YL	85447	85269	85269YL	85547

Safeway® Right Angle Plugs

CONFIGURATION	VOLTAGE	PLUG PART NO.[1]	
		YELLOW	HOSPITAL GRADE TRANSPARENT
NEMA 5-15	125V	14R47	85050


YELLOW RIGHT ANGLE PLUGS

TRANSPARENT RIGHT ANGLE PLUGS

Safeway® Individually Fused Plugs

CONFIGURATION	VOLTAGE	PLUG PART NO.[1]	
		YELLOW	HOSPITAL GRADE TRANSPARENT
NEMA 5-15	125V	14F47	85125

YELLOW INDIVIDUALLY FUSED GROUNDING PLUG

HOSPITAL GRADE TRANSPARENT INDIVIDUALLY FUSED GROUNDING PLUG

Safeway® Lighted Plugs and Connectors

CONFIGURATION	VOLTAGE	PLUG PART NO.	CONNECTOR PART NO.[1]
NEMA 5-15	125V	85447L	5269L

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.

LIGHTED DEVICES – PLUG

LIGHTED DEVICES – CONNECTOR

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

15 AMP RECEPTACLES

• 125V – 2-Pole, 3-Wire – NEMA 5-15 / NEMA L5-15

Woodhead meets your receptacle needs head-on. Single, duplex or motor-base receptacles for wet abusive environments are covered by Watertite® product solutions while general industrial applications are well served by nylon Safeway® receptacles. Watertite® receptacles feature spring-loaded flip lid covers with built-in lock-out/tag-out capabilities and the patented triple seal for the best in wet-location protection. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

Configurations

NEMA 5-15

NEMA L5-15

WATERTITE® DUPLEX FLIP LID

WATERTITE® SINGLE FLIP LID

WATERTITE® FLIP LID W/ MALE RECEPTACLE

WATERTITE® CONNECTOR FOR FLIP LID W/ MALE RECEPTACLE

Watertite® Receptacles with Flip Coverplates

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	SINGLE FLIP LID	DUPLEX FLIP LID	FLIP LID WITH MALE RECEPTACLE	CONNECTOR FOR FLIP LID WITH MALE RECEPTACLE
NEMA 5-15	125V		60W47	60W47DPLX	59W47	15W47MB
NEMA L5-15	125V	●	65W47	65W47DPLX	64W47	25W47MB

Watertite® Duplex GFCI Receptacle

CONFIGURATION	VOLTAGE	RECEPTACLE PART NO.
NEMA 5-15	125V	60W47DPLXGF
NEMA L5-15	125V	65W47DPLXGF

WATERTITE® DUPLEX GFCI RECEPTACLE

Watertite® Pigtail Outlet

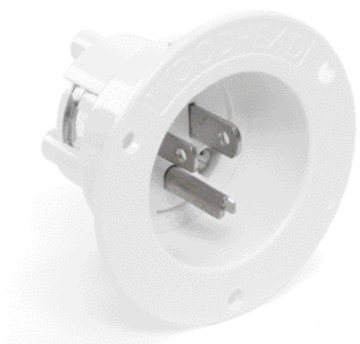
CONFIGURATION	VOLTAGE	OUTLET PART NO.
NEMA 5-15	125V	647

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

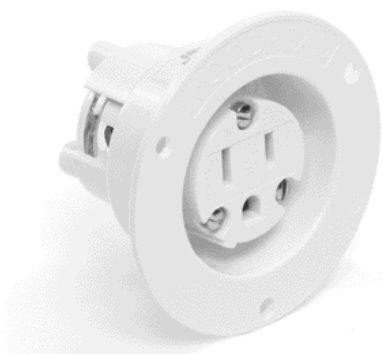
CALL US TODAY! 800-225-7724

15 AMP RECEPTACLES
• 125V – 2-Pole, 3-Wire – NEMA 5-15 / NEMA L5-15

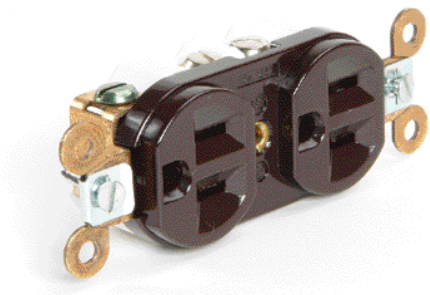
Woodhead meets your receptacle needs head-on. Single, duplex or motor-base receptacles for wet abusive environments are covered by Woodhead Watertite® product solutions while general industrial applications are well served by nylon Safeway® receptacles. Watertite® receptacles feature spring-loaded flip lid covers with built-in lock-out/tag-out capabilities and the patented triple seal for the best in wet-location protection. Product photos are intended to show device style only and are not intended to reflect indicated configurations.



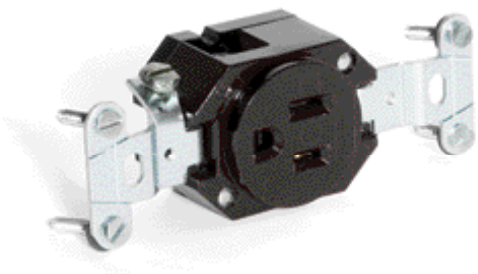
SAFEWAY® FLANGED INLET



SAFEWAY® FLANGED RECEPTACLES



SAFEWAY® DUPLEX RECEPTACLE



SAFEWAY® SINGLE RECEPTACLE

Safeway® Receptacles and Inlets

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	FLANGED INLET	FLANGED RECEPTACLE	DUPLEX SPEC-GRADE RECEPTACLE[1,2]	HEAVY-DUTY SPEC-GRADE RECEPTACLE	
						DUPLEX[1]	SINGLE[1]
NEMA 5-15	125V		1447MB	1547MB	5252DW	5262DW	5261DW
NEMA L5-15	125V	●	2447MB	2547MB	—	4700DW	—

[1] STANDARD COLOR IS BROWN
[2] FOR CORROSION-RESISTANT RECEPTACLE, ADD "CR" SUFFIX TO THE PART NO. (E.G. 5256DWCR)

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

15 AMP CORDSETS

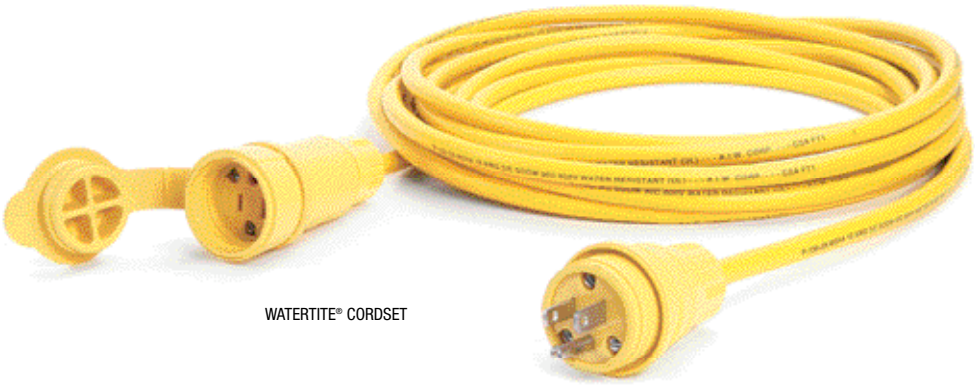
• 125V – 2-Pole, 3-Wire – NEMA 5-15 / NEMA L5-15

Factory pre-made Watertite® or Super-Safeway® cordsets are made from heavy-duty SOW cord and the appropriate connector bodies that fit your environment. Product photos are intended to show style only and are not intended to reflect indicated configurations.

Configurations

NEMA 5-15

NEMA L5-15



WATERTITE® CORDSET

Watertite® Cordsets

CONFIGURATION	VOLTAGE	16-GAUGE SOW CORDSETS	14-GAUGE SOW CORDSETS
NEMA 5-15	125V	14W47_163	14W47_143
NEMA L5-15	125V	24W47_163	24W47_143

Super-Safeway® Cordsets

CONFIGURATION	VOLTAGE	16-GAUGE SOW CORDSETS	14-GAUGE SOW CORDSETS
NEMA 5-15	125V	1447_163	1447_143
NEMA L5-15	125V	2447_163	2447_143

SUPER-SAFEWAY® CORDSET

Cordset Options: Use the following chart to modify your part's specifications. (12 & 14 gauge GFCI cordsets use SJOW cord.)

14W47 A 163 IN

CORDSET LENGTH		OPTIONS	
25 FT	A	INLINE GFCI	ADD IN
50 FT	B	UV RESISTANT BLACK	ADD BLK
100 FT	D		

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

15 AMP SPECIALTY CORDSETS
• 125V – 2-Pole, 3-Wire – NEMA 5-15 / NEMA L5-15

Molded "Y" and "W" cordsets are high quality, custom-made adapters that provide multiple outlets from a single source. They are made from heavy-duty SOW cord and the appropriate connector bodies that fit your environment. When ordering custom cordsets, the amperage and voltage of the plug must be equal to or greater than that of the connectors. Approximate overall length of the product is 3 ft. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

WATERTITE® MOLDED Y CORDSET

WATERTITE® MOLDED W CORDSET

Watertite® Molded Cordsets

CONFIGURATION	VOLTAGE	MOLDED Y CORDSET		MOLDED W CORDSET	
		STANDARD	WITH IN-LINE GFCI[1]	STANDARD	WITH IN-LINE GFCI[1]
NEMA 5-15	125V	14W47-Y	14W47-Y-IN	14W47-Y	14W47-Y-IN
NEMA L5-15	125V	24W47-Y	24W47-Y-IN	24W47-Y	24W47-Y-IN

[1] IN-LINE GFCI CORDSETS USE SJOW CORD.

MOLDED Y CORDSET

MOLDED W CORDSET

Super Safeway® Molded Cordsets

CONFIGURATION	VOLTAGE	MOLDED Y CORDSET		MOLDED W CORDSET	
		STANDARD	WITH IN-LINE GFCI[1]	STANDARD	WITH IN-LINE GFCI[1]
NEMA 5-15	125V	1447-Y	1447-Y-IN	1447-W	1447-W-IN
NEMA L5-15	125V	2447-Y	2447-Y-IN	2447-W	2447-W-IN

[1] IN-LINE GFCI CORDSETS USE SJOW CORD.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

15 AMP PLUGS AND CONNECTORS

- 250V – 2-Pole, 3-Wire – NEMA 6-15 / NEMA L6-15
- 277V – 2-Pole, 3-Wire – NEMA 7-15 / NEMA L7-15

Watertite® devices set the standard for the roughest, wettest and most abrasive of environments. When properly mated with corresponding connectors, Watertite® devices form an enclosure that meets the requirements of NEMA Type 4, 4X, 6 and 6P, IP65, 66 and 67, and can resist high-pressure hose-down up to 1,000 psi. Additional features include: unique multiple ring seal that locks snugly, protecting against moisture and contaminants, sturdy compression-type cord grip that provides 205 lbs. of pull-out strength, and a protective closure cap that seals the connector when it is not in use. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

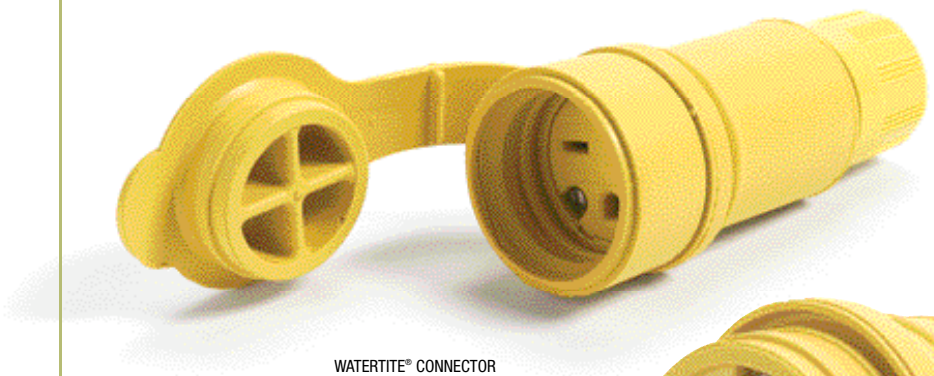
Configurations

NEMA 6-15

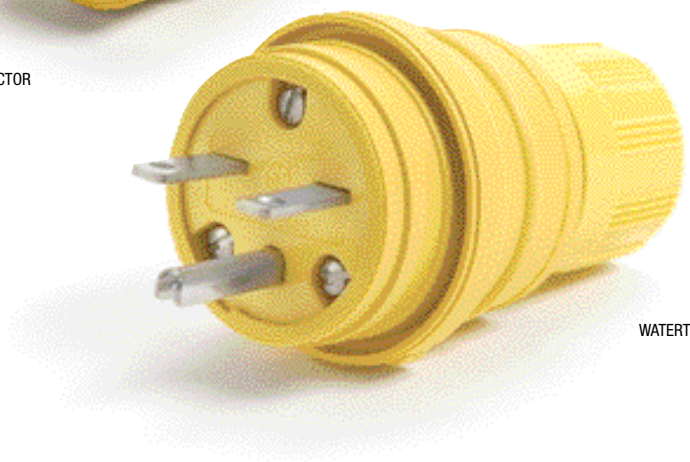
NEMA L6-15

NEMA 7-15

NEMA L7-15



WATERTITE® CONNECTOR



WATERTITE® PLUG

Watertite® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]	CORD GRIP BODY SIZE
NEMA 6-15	250V		14W49	15W49	F2 ½"
NEMA L6-15	250V	●	24W49	25W49	F2 ½"
NEMA 7-15	277V		14W34	15W34	F2 ½"
NEMA L7-15	277V	●	24W34	25W34	F2 ½"

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.

[2] FOR EXTRA-HARD OUTDOOR USE, ORDER WATERTITE® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NUMBER.

WATERTITE® RECEPTACLES AVAILABLE (SEE PAGE 62)

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

PREMADE CORDSETS AVAILABLE (SEE PAGE 63)

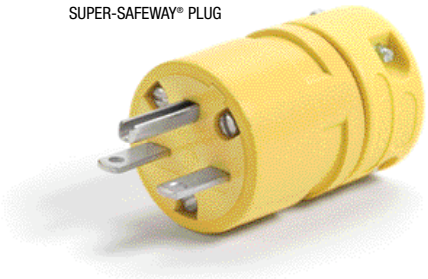
CALL US TODAY! 800-225-7724

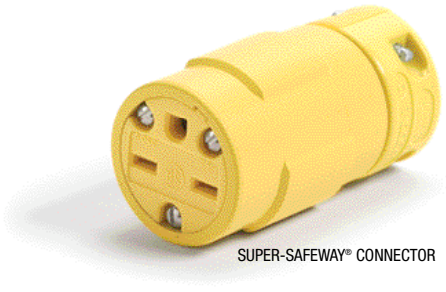
15 AMP PLUGS AND CONNECTORS

- 250V – 2-Pole, 3-Wire – NEMA 6-15 / NEMA L6-15
- 277V – 2-Pole, 3-Wire – NEMA 7-15 / NEMA L7-15

Designed for rugged industrial and commercial use, Super-Safeway® devices share some of the advanced design features of their Watertite® counterparts. Their durable rubber housing resists heat, oil, impact, and chemicals. A patented self-centering cord clamp provides superior strain-relief for a range of cable sizes while speed screws aid in quick assembly of these dead-front back-wired devices pioneered by Woodhead. Safeway® nylon plugs and connectors are Woodhead's economical solution for industrial and commercial applications. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

SUPER-SAFEWAY® PLUG





SUPER-SAFEWAY® CONNECTOR

Super-Safeway® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1]	CONNECTOR PART NO.[1]
NEMA 6-15	250V		1449	1549
NEMA L6-15	250V	●	2449	2549
NEMA 7-15	277V		1434	1534
NEMA L7-15	277V	●	2434	2534

SAFEWAY® PLUG

SAFEWAY® CONNECTOR

Safeway® Plugs and Connectors[2]

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.	CONNECTOR PART NO.
NEMA 6-15	250V		5666	5669
NEMA L6-15	250V	●	24T49	25T49
NEMA 7-15	277V		5766	5769
NEMA L7-15	277V	●	4770	4779

[1] FOR EXTRA-HARD OUTDOOR USE, ORDER SUPER-SAFEWAY® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NUMBER.
[2] TO ORDER SAFEWAY® DEVICE IN YELLOW ADD A "YL" SUFFIX TO THE WOODHEAD PART NO.

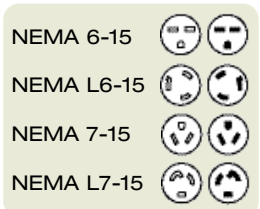
MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

15 AMP RECEPTACLES

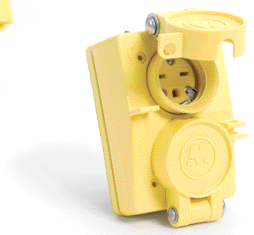
- 250V – 2-Pole, 3-Wire – NEMA 6-15 / NEMA L6-15
- 277V – 2-Pole, 3-Wire – NEMA 7-15 / NEMA L7-15

Woodhead meets your receptacle needs head-on. Single, duplex or motor-base receptacles for wet abusive environments are covered by Watertite® product solutions while general industrial applications are well served by nylon Safeway® receptacles. Watertite® receptacles feature spring-loaded flip lid covers with built-in lock-out/tag-out capabilities and the patented triple seal for the best in wet-location protection. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

Configurations



WATERTITE® SINGLE FLIP LID



WATERTITE® DUPLEX FLIP LID

WATERTITE® FLIP LID W/ MALE RECEPTACLE

WATERTITE® CONNECTOR FOR FLIP LID W/ MALE RECEPTACLE

Watertite® Receptacles with Flip Coverplates

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	SINGLE FLIP LID	DUPLEX FLIP LID	FLIP LID WITH MALE RECEPTACLE	CONNECTOR FOR FLIP LID WITH MALE RECEPTACLE
NEMA 6-15	250V		60W49	60W49DPLX	59W49	15W49MB
NEMA L6-15	250V	●	65W49	65W49DPLX	64W49	25W49MB
NEMA 7-15	277V		60W34	60W34DPLX	59W34	15W34MB
NEMA L7-15	277V	●	65W34	65W34DPLX	64W34	25W34MB

SAFEWAY® FLANGED INLET

SAFEWAY® FLANGED RECEPTACLES

SAFEWAY® DUPLEX RECEPTACLE

Safeway® Receptacles and Inlets

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	FLANGED INLET	FLANGED RECEPTACLE	DUPLEX RECEPTACLES	
					SPEC GRADE[1,2]	HEAVY DUTY[2,3]
NEMA 6-15	250V		1449MB	1549MB	5652DW	5662DW
NEMA L6-15	250V	●	2449MB	2549MB	—	—
NEMA 7-15	277V		1434MB	1534MB	—	—
NEMA L7-15	277V	●	2434MB	2534MB	—	—

[1] STANDARD COLOR IS BROWN
[2] FOR CORROSION-RESISTANT RECEPTACLE, ADD "CR" SUFFIX TO THE PART NO. (E.G. 4949CR)
[3] STANDARD COLOR IS BLACK

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

WATERTITE® PLUGS AND CONNECTORS AVAILABLE (SEE PAGE 60)

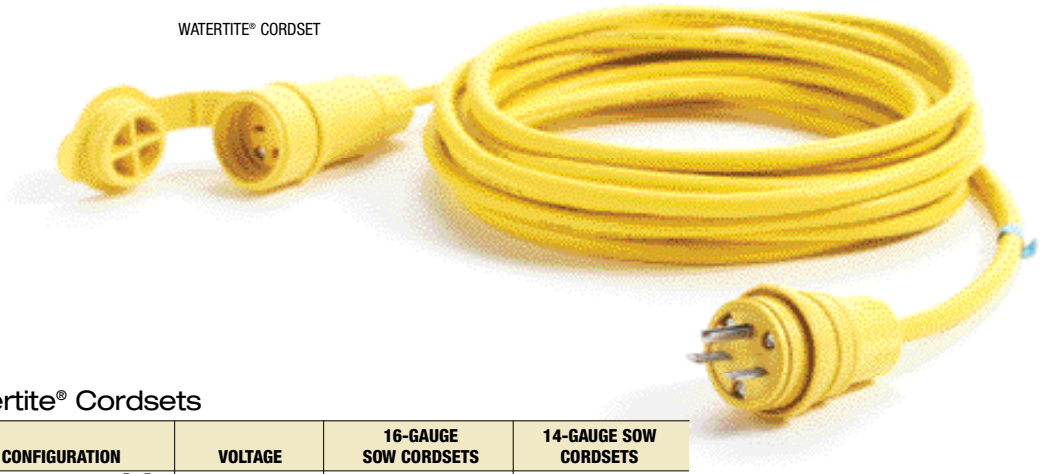
CALL US TODAY! 800-225-7724

15 AMP CORDSETS

- 250V – 2-Pole, 3-Wire – NEMA 6-15 / NEMA L6-15
- 277V – 2-Pole, 3-Wire – NEMA 7-15 / NEMA L7-15

Factory pre-made Watertite® or Super-Safeway® cordsets are made from heavy-duty SOW cord and the appropriate connector bodies that fit your environment. Product photos are intended to show style only and are not intended to reflect indicated configurations.

WATERTITE® CORDSET



Watertite® Cordsets

CONFIGURATION	VOLTAGE	16-GAUGE SOW CORDSETS	14-GAUGE SOW CORDSETS
NEMA 6-15	250V	14W49_163	14W49_143
NEMA L6-15	250V	24W49_163	24W49_143
NEMA 7-15	277V	14W34_163	14W34_143
NEMA L7-15	277V	24W34_163	24W34_143

Super-Safeway® Cordsets

CONFIGURATION	VOLTAGE	16-GAUGE SOW CORDSETS	14-GAUGE SOW CORDSETS
NEMA 6-15	250V	1449_163	1449_143
NEMA L6-15	250V	2449_163	2449_143
NEMA 7-15	277V	1434_163	1434_143
NEMA L7-15	277V	2434_163	2434_143

SUPER-SAFEWAY® CORDSET

Cordset Options: Use the following chart to modify your part's specifications. 12 & 14 gauge GFCI cordsets use SJOW cord.

14W49 A 163 IN

CORDSET LENGTH	
25 FT	A
50 FT	B
100 FT	D

OPTIONS	
INLINE GFCI	ADD IN
UV RESISTANT BLACK	ADD BLK

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

15 AMP DUAL RATED PLUGS AND CONNECTORS

- 15A/125V, 10A/250V – 3-Pole, 3-Wire – Non-NEMA / Non-NEMA Locking

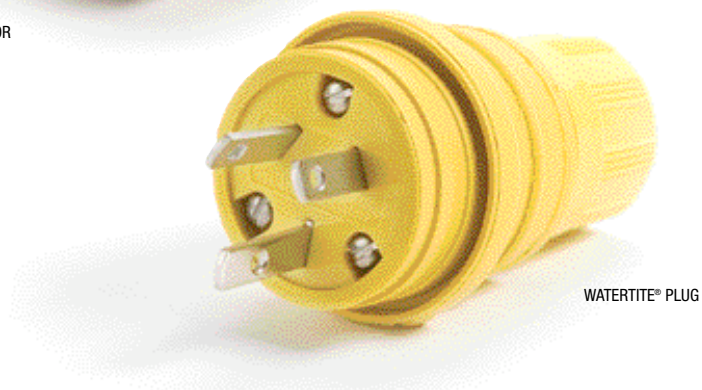
Watertite® devices set the standard for the roughest, wettest and most abrasive of enviro n-ments. When properly mated with corresponding connectors, Watertite® devices form an enclosurethat meets the requirements of NEMA Type 4, 4X, 6 and 6P, IP65, 66 and 67, and can resist high-pressure hose-down up to 1,000 psi. Additional features include: Unique multiple ring seal that locks snugly, protecting against moisture and contaminants, sturdy compression-type cord grip that provides 205 lbs. of pull-out strength, and a protective closurecap that seals the connector when it is not in use. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

Configurations

Non-NEMA

Non-NEMA Locking

WATERTITE® CONNECTOR



WATERTITE® PLUG

Watertite® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]	CORD GRIP BODY SIZE
NON-NEMA	15A/125V, 10A/250V		14W07	15W07	F2 ½"
NON-NEMA LOCKING	15A/125V, 10A/250V	●	24W07	25W07	F2 ½"

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGES 126.
[2] FOR EXTRA-HARD OUTDOOR USE, ORDER WATERTITE® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NUMBER.

WATERTITE® RECEPTACLES AVAILABLE (SEE PAGE 66)

PREMADE CORDSETS AVAILABLE (SEE PAGE 67)

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

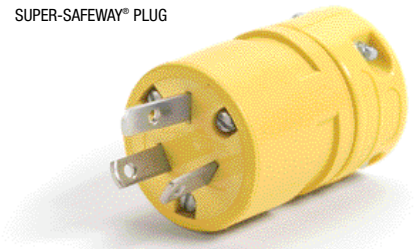
CALL US TODAY! 800-225-7724

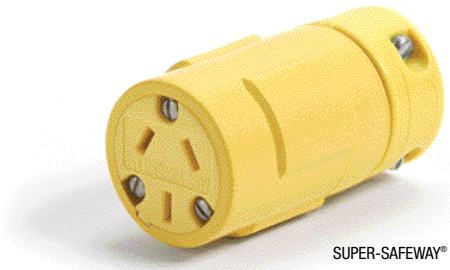
15 AMP DUAL RATED PLUGS AND CONNECTORS

• 15A/125V, 10A/250V – 3-Pole, 3-Wire – Non-NEMA / Non-NEMA Locking

Designed for rugged industrial and commercial use, Super-Safeway® devices share some of the advanced design features of their Watertite® counterparts. Their durable rubber housing resists heat, oil, impact, and chemicals. A patented self-centering cord clamp provides superior strain-relief for a range of cable sizes while speed screws aid in quick assembly of these dead-front back-wired devices pioneered by Woodhead. Safeway® nylon plugs and connectors are Woodhead's economical solution for industrial and commercial applications. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

SUPER-SAFEWAY® PLUG



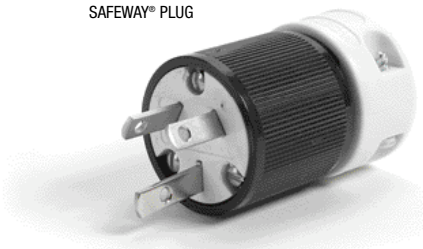


SUPER-SAFEWAY® CONNECTOR

Super-Safeway® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]
NON-NEMA	15A/125V, 10A/250V		1407	1507
NON-NEMA LOCKING	15A/125V, 10A/250V	●	2407	2507

SAFEWAY® PLUG



SAFEWAY® CONNECTOR

Safeway® Plugs and Connectors[3]

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1]	CONNECTOR PART NO.[1]
NON-NEMA	15A/125V, 10A/250V		5276	1507
NON-NEMA LOCKING	15A/125V, 10A/250V	●	4730	4739

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.
[2] FOR EXTRA-HARD OUTDOOR USE, ORDER SUPER-SAFEWAY® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NUMBER.
[3] TO ORDER SAFEWAY® DEVICE IN YELLOW ADD A "YL" SUFFIX TO THE WOODHEAD PART NO.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

15 AMP DUAL RATED RECEPTACLES

- 15A/125V, 10A/250V – 3-Pole, 3-Wire – Non-NEMA / Non-NEMA Locking

Woodhead meets your receptacle needs head-on. Single, duplex or motor-base receptacles for wet abusive environments are covered by Watertite® product solutions while general industrial applications are well served by nylon Safeway® receptacles. Watertite® receptacles feature spring-loaded flip lid covers with built-in lock-out/tag-out capabilities and the patented triple seal for the best in wet-location protection. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

Configurations

Non-NEMA

Non-NEMA Locking

WATERTITE® SINGLE FLIP LID

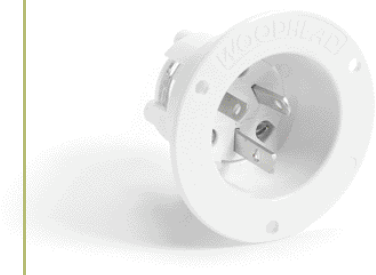
WATERTITE® DUPLEX FLIP LID

WATERTITE® FLIP LID W/ MALE RECEPTACLE

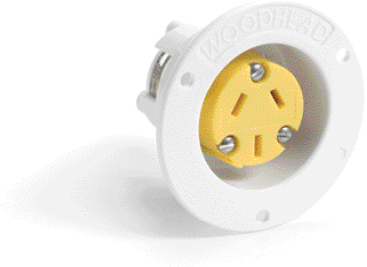
WATERTITE® CONNECTOR FOR FLIP LID W/ MALE RECEPTACLE

Watertite® Receptacles with Flip Coverplates

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	SINGLE FLIP LID	DUPLEX FLIP LID	FLIP LID WITH MALE RECEPTACLE	CONNECTOR FOR FLIP LID WITH MALE RECEPTACLE
NON-NEMA	15A/125V, 10A/250V		60W07	60W07DPLX	59W07	15W07MB
NON-NEMA LOCKING	15A/125V, 10A/250V	●	65W07	65W07DPLX	64W07	25W07MB



SAFEWAY® FLANGED INLET



SAFEWAY® FLANGED RECEPTACLES

Safeway® Receptacles and Inlets

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	FLANGED INLET	FLANGED RECEPTACLE
NON-NEMA	15A/125V, 10A/250V		1407MB	1507MB
NON-NEMA LOCKING	15A/125V, 10A/250V	●	2407MB	2507MB

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

WATERTITE® PLUGS AND CONNECTORS AVAILABLE (SEE PAGE 64)

CALL US TODAY! 800-225-7724

15 AMP DUAL RATED CORDSETS

• 15A/125V, 10A/250V – 3-Pole, 3-Wire – Non-NEMA / Non-NEMA Locking

Factory pre-made Watertite® or Super-Safeway® cordsets are made from heavy-duty SOW cord and the appropriate connector bodies that fit your environment. Product photos are intended to show style only and are not intended to reflect indicated configurations.

WATERTITE® CORDSET

Watertite® Cordsets

CONFIGURATION	VOLTAGE	16-GAUGE SOW CORDSETS	14-GAUGE SOW CORDSETS
NON-NEMA	15A/125V, 10A/250V	14W07_163	14W07_143
NON-NEMA LOCKING	15A/125V, 10A/250V	24W07_163	24W07_143

Super-Safeway® Cordsets

CONFIGURATION	VOLTAGE	16-GAUGE SOW CORDSETS	14-GAUGE SOW CORDSETS
NON-NEMA	15A/125V, 10A/250V	1407_163	1407_143
NON-NEMA LOCKING	15A/125V, 10A/250V	2407_163	2407_143

SUPER-SAFEWAY® CORDSET

Cordset Options: Use the following chart to modify your part's specifications. 12 & 14 gauge GFCI cordsets use SJOW cord.

14W07 A 163 IN

CORDSET LENGTH		OPTIONS	
25 FT	A	INLINE GFCI	ADD IN
50 FT	B	UV RESISTANT BLACK	ADD BLK
100 FT	D		

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

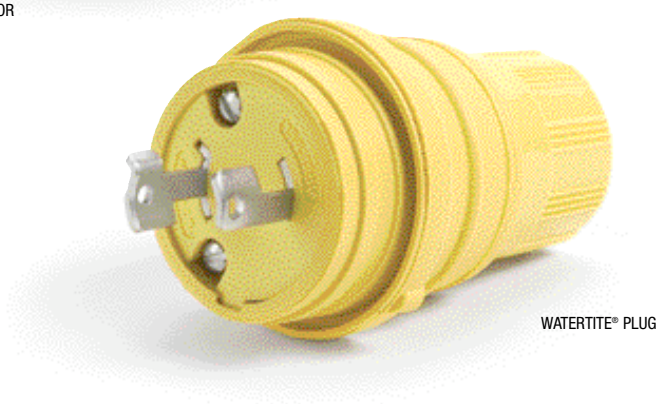
20 AMP PLUGS AND CONNECTORS
• 250V – 2-Pole, 2-Wire – NEMA L2-20

Configurations

NEMA L2-20

Watertite® devices set the standard for the roughest, wettest and most abrasive of environments. When properly mated with corresponding connectors, Watertite® devices form an enclosure that meets the requirements of NEMA Type 4, 4X, 6 and 6P, IP65, 66 and 67, and can resist high-pressure hose-down up to 1,000 psi. Additional features include: Unique multiple ring seal that locks snugly, protecting against moisture and contaminants, sturdy compression-type cord grip that provides 205 lbs. of pull-out strength, and a protective closure cap that seals the connector when it is not in use. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

WATERTITE® CONNECTOR



WATERTITE® PLUG

Watertite® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]	CORD GRIP BODY SIZE
NEMA L2-20	250V	●	26W07	27W07	F2 ½"

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.

[2] FOR EXTRA-HARD OUTDOOR USE, ORDER WATERTITE® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NUMBER.

WATERTITE® RECEPTACLES AVAILABLE (SEE PAGE 70)

PREMADE CORDSETS AVAILABLE (SEE PAGE 71)

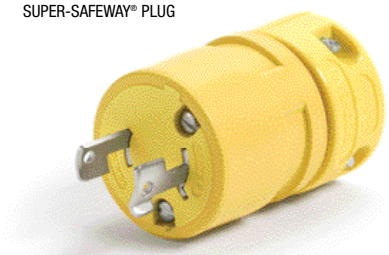
MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

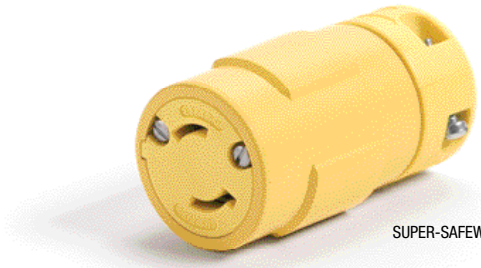
CALL US TODAY! 800-225-7724

20 AMP PLUGS AND CONNECTORS
• 250V – 2-Pole, 2-Wire – NEMA L2-20

Designed for rugged industrial and commercial use, Super-Safeway® devices share some of the advanced design features of their Watertite® counterparts. Their durable rubber housing resists heat, oil, impact, and chemicals. A patented self-centering cord clamp provides superior strain-relief for a range of cable sizes while speed screws aid in quick assembly of these dead-front back-wired devices pioneered by Woodhead. Safeway® nylon plugs and connectors are Woodhead's economical solution for industrial and commercial applications. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

SUPER-SAFEWAY® PLUG





SUPER-SAFEWAY® CONNECTOR

Super-Safeway® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]
NEMA L2-20	250V	●	2607	2707

SAFEWAY® PLUG

SAFEWAY® CONNECTOR

Safeway® Plugs and Connectors[3]

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1]	CONNECTOR PART NO.[1]
NEMA L2-20	250V	●	26T07	27T07

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.
[2] FOR EXTRA-HARD OUTDOOR USE, ORDER SUPER-SAFEWAY® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NUMBER.
[3] TO ORDER SAFEWAY® DEVICE IN YELLOW ADD A "YL" SUFFIX TO THE WOODHEAD PART NO.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

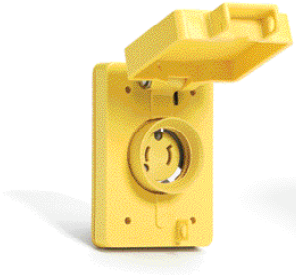
20 AMP RECEPTACLES

• 250V – 2-Pole, 2-Wire – NEMA L2-20

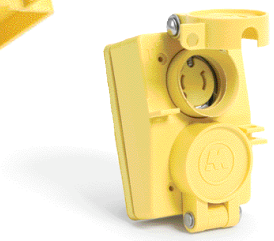
Configurations

NEMA L2-20

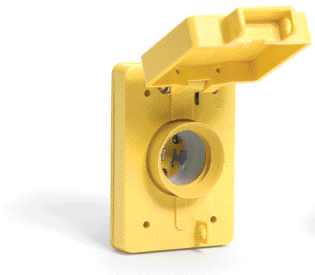
Woodhead meets your receptacle needs head-on. Single, duplex or motor-base receptacles for wet abusive environments are covered by Watertite® product solutions while general industrial applications are well served by nylon Safeway® receptacles. Watertite® receptacles feature spring-loaded flip lid covers with built-in lock-out/tag-out capabilities and the patented triple seal for the best in wet-location protection. Product photos are intended to show device style only and are not intended to reflect indicated configurations.



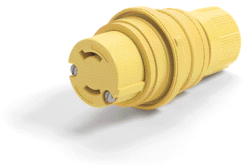
WATERTITE® SINGLE FLIP LID



WATERTITE® DUPLEX FLIP LID



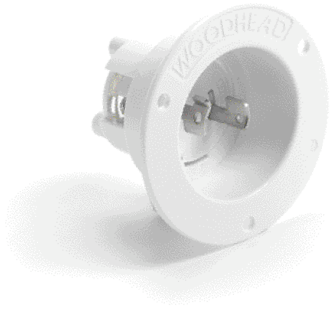
WATERTITE® FLIP LID W/ MALE RECEPTACLE



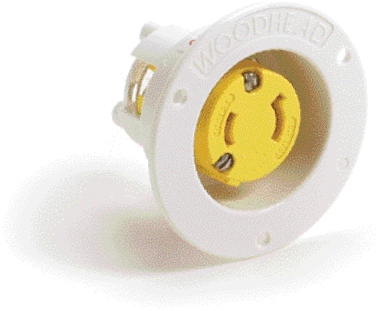
WATERTITE® CONNECTOR FOR FLIP LID W/ MALE RECEPTACLE

Watertite® Receptacles with Flip Coverplates

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	SINGLE FLIP LID	DUPLEX FLIP LID	FLIP LID WITH MALE RECEPTACLE	CONNECTOR FOR FLIP LID WITH MALE RECEPTACLE
NEMA L2-20	250V	●	67W07	67W07DPLX	66W07	27W07MB



SAFEWAY® FLANGED INLET



SAFEWAY® FLANGED RECEPTACLE

Safeway® Receptacles and Inlets

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	FLANGED INLET	FLANGED RECEPTACLE
NEMA L2-20	250V	●	2607MB	2707MB

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

WATERTITE® PLUGS AND CONNECTORS AVAILABLE (SEE PAGE 68)

CALL US TODAY! 800-225-7724

20 AMP CORDSETS

• 250V – 2-Pole, 2-Wire – NEMA L2-20

Factory pre-made Watertite® or Super-Safeway® cordsets are made from heavy-duty SOW cord and the appropriate connector bodies that fit your environment. Product photos are intended to show style only and are not intended to reflect indicated configurations.

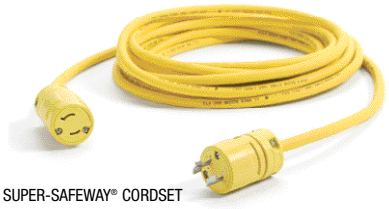
WATERTITE® CORDSET

Watertite® Cordsets

CONFIGURATION	VOLTAGE	14-GAUGE SOW CORDSETS	12-GAUGE SOW CORDSETS
NEMA L2-20	250V	26W07_142	26W07_122

Super-Safeway® Cordsets

CONFIGURATION	VOLTAGE	14-GAUGE SOW CORDSETS	12-GAUGE SOW CORDSETS
NEMA L2-20	250V	2607_142	2607_122



SUPER-SAFEWAY® CORDSET

Cordset Options: Use the following chart to modify your part's specifications. 12 & 14 gauge GFCI cordsets use SJOW cord.

26W07 A 142 IN

CORDSET LENGTH	
25 FT	A
50 FT	B
100 FT	D

OPTIONS	
INLINE GFCI	ADD IN
UV RESISTANT BLACK	ADD BLK

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

20 AMP PLUGS AND CONNECTORS

• 125V – 2-Pole, 3-Wire – NEMA 5-20 / NEMA L5-20

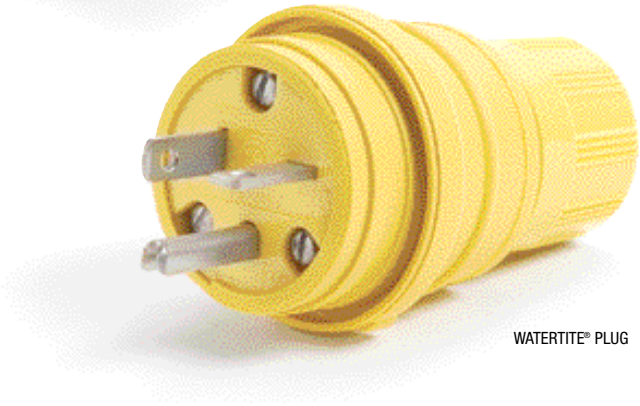
Configurations

NEMA 5-20

NEMA L5-20

Watertite® devices set the standard for the roughest, wettest and most abrasive of environments. When properly mated with corresponding connectors, Watertite® devices form an enclosure that meets the requirements of NEMA Type 4, 4X, 6 and 6P, IP65, 66 and 67, and can resist high-pressure hose-down up to 1,000 psi. Additional features include: Unique multiple ring seal that locks snugly, protecting against moisture and contaminants, sturdy compression-type cord grip that provides 205 lbs. of pull-out strength, and a protective closure cap that seals the connector when it is not in use. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

WATERTITE® CONNECTOR



WATERTITE® PLUG

Watertite® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]	CORD GRIP BODY SIZE
NEMA 5-20	125V		14W33	15W33	F2 ½"
NEMA L5-20	125V	●	26W47	27W47	F3 ¾"

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.

[2] FOR EXTRA-HARD OUTDOOR USE, ORDER WATERTITE® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NUMBER.

RECEPTACLES AVAILABLE (SEE PAGES 76-77)

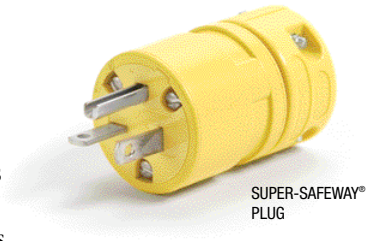
PREMADE CORDSETS AVAILABLE (SEE PAGES 78-79)

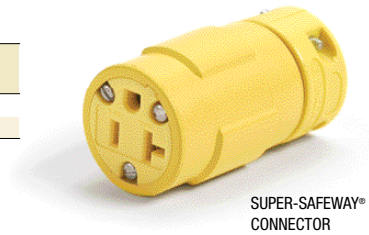
MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

20 AMP PLUGS AND CONNECTORS
• 125V – 2-Pole, 3-Wire – NEMA 5-20 / NEMA L5-20

Designed for rugged industrial and commercial use, Super-Safeway® devices share some of the advanced design features of their Watertite® counterparts. Their durable rubber housing resists heat, oil, impact, and chemicals. A patented self-centering cord clamp provides superior strain-relief for a range of cable sizes while speed screws aid in quick assembly of these dead-front back-wired devices pioneered by Woodhead. New Safeway+® wiring devices feature a 3-piece rubberized-nylon assembly that locks the device together with just two screws for quick, easy assembly while providing durability and protection with a rubber-coated nylon design. Safeway® nylon plugs and connectors are Woodhead's economical solution for industrial and commercial applications. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

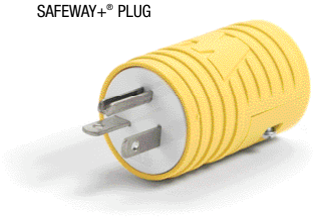

SUPER-SAFEWAY® PLUG

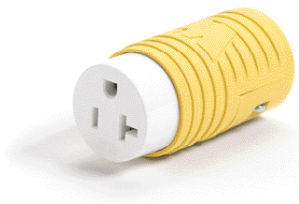

SUPER-SAFEWAY® CONNECTOR

Super-Safeway® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]
NEMA 5-20	125V		1433	1533
NEMA L5-20	125V	●	2647	2747

SAFEWAY+® PLUG

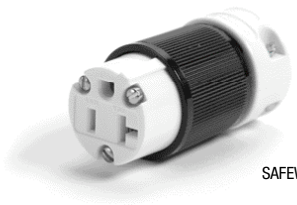



SAFEWAY+® CONNECTOR

Safeway+® Plugs and Connectors

CONFIGURATION	VOLTAGE	PLUG PART NO.[1]	CONNECTOR PART NO.[1]
NEMA 5-20	125V	5366-RB	5369-RB

SAFEWAY® PLUG


SAFEWAY® CONNECTOR

Safeway® Plugs and Connectors[3]

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1]	CONNECTOR PART NO.[1]
NEMA 5-20	125V		5366	5369
NEMA L5-20	125V	●	26T47	27T47

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.
[2] FOR EXTRA-HARD OUTDOOR USE, ORDER SUPER-SAFEWAY® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NUMBER.
[3] TO ORDER SAFEWAY® DEVICE IN YELLOW ADD A "YL" SUFFIX TO THE WOODHEAD PART NO.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

20 AMP SPECIALTY PLUGS AND CONNECTORS

• 125V – 2-Pole, 3-Wire – NEMA 5-20 / NEMA L5-20

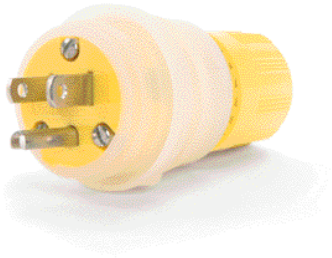
Configurations

NEMA 5-20

NEMA L5-20

Woodhead monitoring plugs and connectors let you determine whether or not a receptacle or extension cord is properly grounded and wired. It is the reliable and convenient way to really put portable hand lamps, power tools, and equipment to the test. The GCM (ground continuity monitor) connector satisfies OSHA's extension cord testing requirements under the Assured Equipment Grounding Conductor Program. When proper continuity of the grounding conductor is sensed, the connector will glow. By not lighting, the GCM connector alerts the user that there is a problem. The monitoring plug indicates that a receptacle is properly grounded and wired when its bright LED shines continuously.

WATERTITE® GROUND CONTINUITY SAFE-T-CHECK® MONITORING PLUG

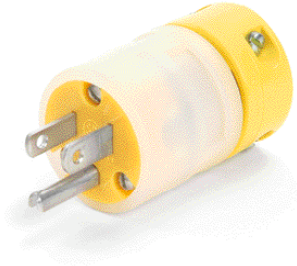


WATERTITE® GROUND CONTINUITY MONITOR

Watertite® Monitoring Plugs and Connectors for ground continuity

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.	CONNECTOR PART NO.	CORD GRIP BODY SIZE
NEMA 5-20	125V		14W33EZ	15W33GCM	F2 ½"

SUPER-SAFEWAY® MONITORING PLUG



SUPER-SAFEWAY® GROUND CONTINUITY MONITOR

Super-Safeway® Monitoring Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.	CONNECTOR PART NO.
NEMA 5-20	125V		1433EZ	1533GCM

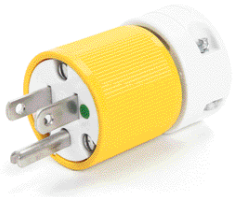
MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

20 AMP SPECIALTY PLUGS AND CONNECTORS

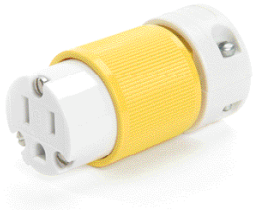
• 125V – 2-Pole, 3-Wire – NEMA 5-20 / NEMA L5-20

BLACK PLUG



YELLOW PLUG

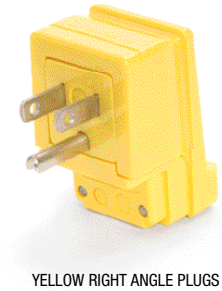
BLACK CONNECTOR



YELLOW CONNECTOR

Safeway® Hospital Duty Plugs and Connectors

CONFIGURATION	VOLTAGE	PLUG PART NO.[1]				CONNECTOR PART NO.[1]	
		BLACK	YELLOW	TRANSPARENT	ORANGE	BLACK	YELLOW
NEMA 5-20	125V	85366	85366YL	85433	853660RG	85369	85369YL

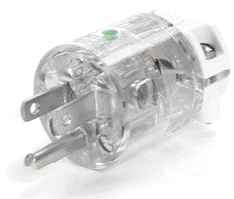


YELLOW RIGHT ANGLE PLUGS

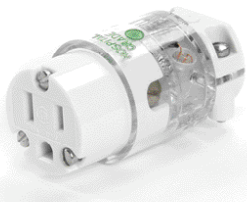
TRANSPARENT RIGHT ANGLE PLUGS

Safeway® Right Angle Plugs

CONFIGURATION	VOLTAGE	PLUG PART NO.[1]	
		YELLOW	HOSPITAL GRADE TRANSPARENT
NEMA 5-20	125V	14R33	85053



LIGHTED DEVICES – PLUG



LIGHTED DEVICES – CONNECTOR

Safeway® Lighted Plugs and Connectors

CONFIGURATION	VOLTAGE	PLUG PART NO.	CONNECTOR PART NO.
NEMA 5-20	125V	85433L	5369L

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

20 AMP RECEPTACLES

• 125V – 2-Pole, 3-Wire – NEMA 5-20 / NEMA L5-20

Configurations

NEMA 5-20

NEMA L5-20

Woodhead meets your receptacle needs head-on. Single, duplex or motor-base receptacles for wet abusive environments are covered by Watertite® product solutions while general industrial applications are well served by nylon Safeway® receptacles. Watertite® receptacles feature spring-loaded flip lid covers with built-in lock-out/tag-out capabilities and the patented triple seal for the best in wet-location protection. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

WATERTITE® SINGLE FLIP LID

WATERTITE® DUPLEX FLIP LID

WATERTITE® FLIP LID W/ MALE RECEPTACLE

WATERTITE® CONNECTOR FOR FLIP LID W/ MALE RECEPTACLE

Watertite® Receptacles with Flip Coverplates

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	SINGLE FLIP LID	DUPLEX FLIP LID	FLIP LID WITH MALE RECEPTACLE	CONNECTOR FOR FLIP LID WITH MALE RECEPTACLE
NEMA 5-20	125V		60W33	60W33DPLX	59W33	15W33MB
NEMA L5-20	125V	●	67W47	—	66W47	27W47MB

Watertite® Single & Duplex GFCI Receptacle

CONFIGURATION	VOLTAGE	TYPE	RECEPTACLE PART NO.
NEMA 5-20	125V	DUPLEX	60W33DPLXGF
NEMA L5-20	125V	SINGLE	67W47GF

WATERTITE® DUPLEX GFCI RECEPTACLE

WATERTITE® SINGLE GFCI RECEPTACLE

Watertite® Pigtail Outlet

CONFIGURATION	VOLTAGE	OUTLET PART NO.
NEMA 5-20	125V	633

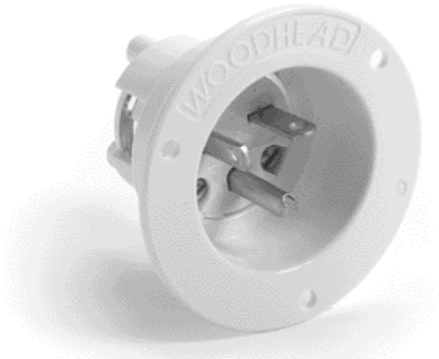
MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

WATERTITE® PLUGS AND CONNECTORS AVAILABLE (SEE PAGE 72)

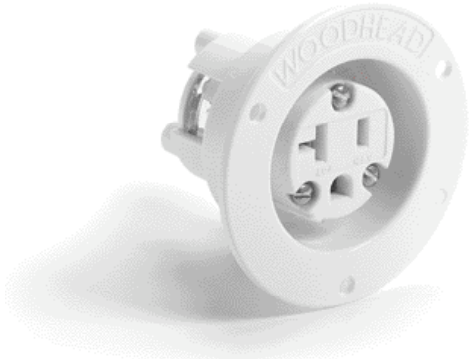
CALL US TODAY! 800-225-7724

20 AMP RECEPTACLES

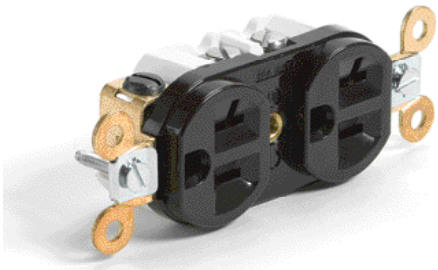
• 125V – 2-Pole, 3-Wire – NEMA 5-20 / NEMA L5-20



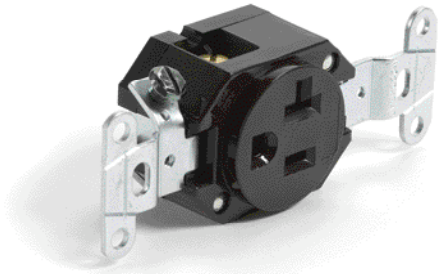
SAFEWAY® FLANGED INLET



SAFEWAY® FLANGED RECEPTACLE



SAFEWAY® DUPLEX RECEPTACLE



SAFEWAY® SINGLE RECEPTACLE

Safeway® Receptacles and Inlets

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	FLANGED INLET	FLANGED RECEPTACLE	SINGLE RECEPTACLE HEAVY DUTY, SPEC GRADE[1, 2]	DUPLEX RECEPTACLE SPEC GRADE[3]	DUPLEX RECEPTACLE HEAVY DUTY[3]
NEMA 5-20	125V		1433MB	1533MB	5361DW[3]	5352DW	5362DW
NEMA L5-20	125V	●	2647MB	2747MB	4747	—	—

[1] STANDARD COLOR IS BLACK
[2] FOR CORROSION-RESISTANT RECEPTACLE, ADD "CR" SUFFIX TO THE PART NO. (E.G. 4949CR)
[3] STANDARD COLOR IS BROWN

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

20 AMP CORDSETS

• 125V – 2-Pole, 3-Wire – NEMA 5-20 / NEMA L5-20

Factory pre-made Watertite® or Super-Safeway® cordsets are made from heavy-duty SOW cord and the appropriate connector bodies that fit your environment. Product photos are intended to show style only and are not intended to reflect indicated configurations.

Configurations

NEMA 5-20

NEMA L5-20

WATERTITE® CORDSET

Watertite® Cordsets

CONFIGURATION	VOLTAGE	14-GAUGE SOW CORDSETS	12-GAUGE SOW CORDSETS
NEMA 5-20	125V	14W33_143	14W33_123
NEMA L5-20	125V	26W47_143	26W47_123

Super-Safeway® Cordsets

CONFIGURATION	VOLTAGE	14-GAUGE SOW CORDSETS	12-GAUGE SOW CORDSETS
NEMA 5-20	125V	1433_143	1433_123
NEMA L5-20	125V	2647_143	2647_123

SUPER-SAFEWAY® CORDSET

Cordset Options: Use the following chart to modify your part's specifications. 12 & 14 gauge GFCI cordsets use SJOW cord.

14W33 A 143 IN

CORDSET LENGTH	
25 FT	A
50 FT	B
100 FT	D

OPTIONS	
INLINE GFCI	ADD IN
UV RESISTANT BLACK	ADD BLK

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

20 AMP SPECIALTY CORDSETS

• 125V – 2-Pole, 3-Wire – NEMA 5-20 / NEMA L5-20

Molded "Y" and "W" cordsets are high quality, custom-made adapters that provide multiple outlets from a single source. They are made from heavy-duty SOW cord and the appropriate connector bodies that fit your environment. When ordering custom cordsets, the amperage and voltage of the plug must be equal to or greater than that of the connectors. Approximate overall length of the product is 3 ft. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

WATERTITE® MOLDED Y CORDSET

WATERTITE® MOLDED W CORDSET

Watertite® Molded Cordsets

CONFIGURATION	VOLTAGE	MOLDED Y CORDSET		MOLDED W CORDSET	
		STANDARD	WITH IN-LINE GFCI[1]	STANDARD	WITH IN-LINE GFCI[1]
NEMA 5-20	125V	14W33-Y	14W33-Y-IN	14W33-W	14W33-W-IN
NEMA L5-20	125V	26W47-Y	26W47-Y-IN	26W47-W	26W47-W-IN

[1] IN-LINE GFCI CORDSETS USE SJOW CORD.

MOLDED Y CORDSET

MOLDED W CORDSET

Super Safeway® Molded Cordsets

CONFIGURATION	VOLTAGE	MOLDED Y CORDSET		MOLDED W CORDSET	
		STANDARD	WITH IN-LINE GFCI[1]	STANDARD	WITH IN-LINE GFCI[1]
NEMA 5-20	125V	1433-Y	1433-Y-IN	1433-W	1433-W-IN
NEMA L5-20	125V	2647-Y	2647-Y-IN	2647-W	2647-W-IN

[1] IN-LINE GFCI CORDSETS USE SJOW CORD.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

20 AMP PLUGS AND CONNECTORS

- 125V/250V – 3-Pole, 3-Wire – Non-NEMA
- 250V Grounding Tab – 3-Pole, 3-Wire – Non-NEMA Locking
- 120V/208V – 4-Pole, 4-Wire – Non-NEMA Locking
- 20A/250V, 10A/600V – 4-Pole, 5-Wire – Non-NEMA Locking

Configurations

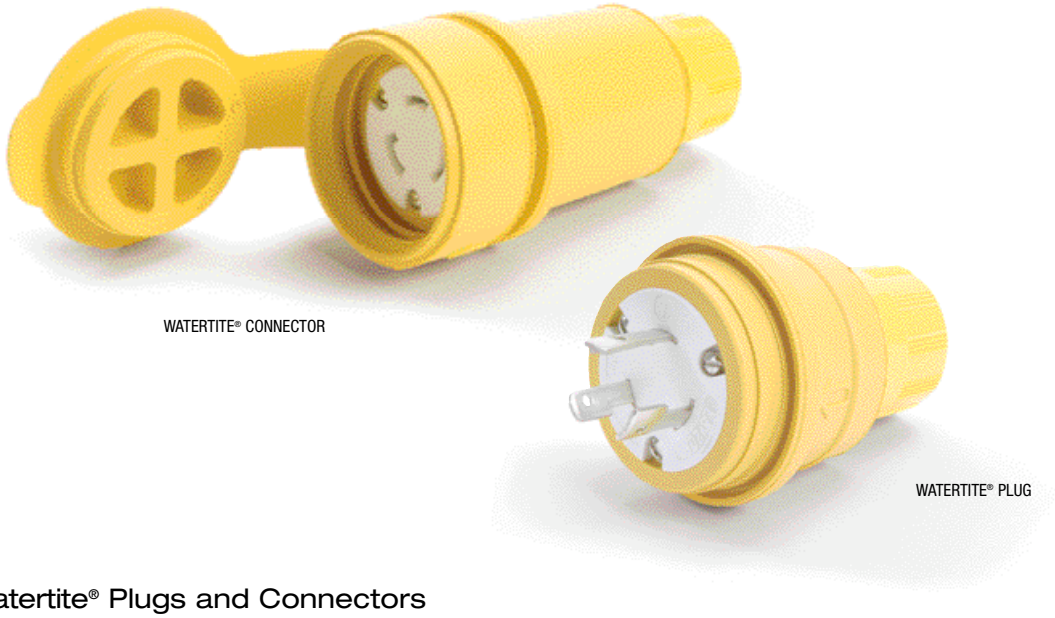
Non-NEMA

Non-NEMA Locking

Non-NEMA Locking

Non-NEMA Locking

Watertite® devices set the standard for the roughest, wettest and most abrasive of environments. When properly mated with corresponding connectors, Watertite® devices form an enclosure that meets the requirements of NEMA Type 4, 4X, 6 and 6P, IP65, 66 and 67, and can resist high-pressure hose-down up to 1,000 psi. Additional features include: Unique multiple ring seal that locks snugly, protecting against moisture and contaminants, sturdy compression-type cord grip that provides 205 lbs. of pull-out strength, and a protective closure cap that seals the connector when it is not in use. Product photos are intended to show device style only and are not intended to reflect indicated configurations.



WATERTITE® CONNECTOR

WATERTITE® PLUG

Watertite® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]	CORD GRIP BODY SIZE
NON-NEMA	125/250V	●	26W08	27W08	F3 ¾"
NON-NEMA LOCKING	250V GRNDING TAB	●	26W08G	27W08G	F3 ¾"
NON-NEMA LOCKING	120/208V	●	26W09	27W09	F4 1"
NON-NEMA LOCKING	20A/250V, 10A/600V	●	26W10	27W10	F4 1"

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.
[2] FOR EXTRA-HARD OUTDOOR USE, ORDER WATERTITE® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NUMBER.

WATERTITE® RECEPTACLES AVAILABLE (SEE PAGE 82)

PREMADE CORDSETS AVAILABLE (SEE PAGE 83)

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

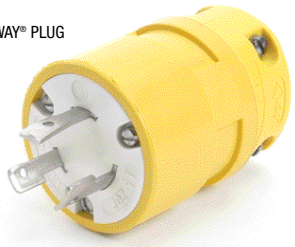
CALL US TODAY! 800-225-7724

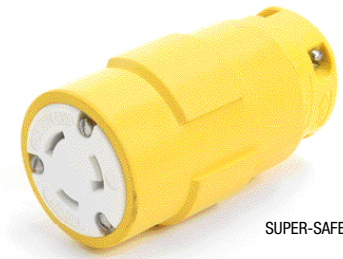
20 AMP PLUGS AND CONNECTORS

- 125V/250V – 3-Pole, 3-Wire – Non-NEMA
- 250V Grounding Tab – 3-Pole, 3-Wire – Non-NEMA Locking
- 120V/208V – 4-Pole, 4-Wire – Non-NEMA Locking
- 20A/250V, 10A/600V – 4-Pole, 5-Wire – Non-NEMA Locking

Designed for rugged industrial and commercial use, Super-Safeway® devices share some of the advanced design features of their Watertite® counterparts. Their durable rubber housing resists heat, oil, impact, and chemicals. A patented self-centering cord clamp provides superior strain-relief for a range of cable sizes while speed screws aid in quick assembly of these dead-front back-wired devices pioneered by Woodhead. New Safeway+® wiring devices feature a 3-piece rubberized-nylon assembly that locks the device together with just two screws for quick, easy assembly while providing durability and protection with a rubber-coated nylon design. Safeway® nylon plugs and connectors are Woodhead's economical solution for industrial and commercial applications. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

SUPER-SAFEWAY® PLUG



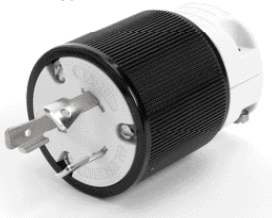


SUPER-SAFEWAY® CONNECTOR

Super-Safeway® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]
NON-NEMA	125/250V	●	2608	2708
NON-NEMA LOCKING	250V GRNDING TAB	●	2608G	2708G
NON-NEMA LOCKING	120/208V	●	2609	2709
NON-NEMA LOCKING	20A/250V, 10A/600V	●	2610	2710

SAFEWAY® PLUG



SAFEWAY® CONNECTOR

Safeway® Plugs and Connectors[3]

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1]	CONNECTOR PART NO.[1]
NON-NEMA	125/250V	●	26T08	27T08
NON-NEMA LOCKING	250V GRNDING TAB	●	26T08G	27T08G
NON-NEMA LOCKING	120/208V	●	26T09	27T09
NON-NEMA LOCKING	20A/250V, 10A/600V	●	26T10	27T10

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.
[2] FOR EXTRA-HARD OUTDOOR USE, ORDER SUPER-SAFEWAY® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NUMBER.
[3] TO ORDER SAFEWAY® DEVICE IN YELLOW ADD A "YL" SUFFIX TO THE WOODHEAD PART NO.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

20 AMP RECEPTACLES

- 125V/250V – 3-Pole, 3-Wire – Non-NEMA
- 250V Grounding Tab – 3-Pole, 3-Wire – Non-NEMA Locking
- 120V/208V – 4-Pole, 4-Wire – Non-NEMA Locking
- 20A/250V, 10A/600V – 4-Pole, 5-Wire – Non-NEMA Locking

Woodhead meets your receptacle needs head-on. Single, duplex or motor-base receptacles for wet abusive environments are covered by Watertite® product solutions while general industrial applications are well served by nylon Safeway® receptacles. Watertite® receptacles feature spring-loaded flip lid covers with built-in lock-out/tag-out capabilities and the patented triple seal for the best in wet-location protection. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

Configurations

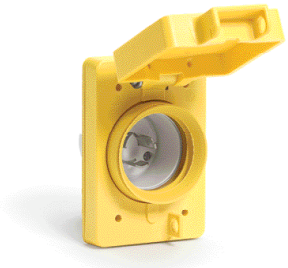
Non-NEMA

Non-NEMA Locking

Non-NEMA Locking

Non-NEMA Locking

WATERTITE® SINGLE FLIP LID

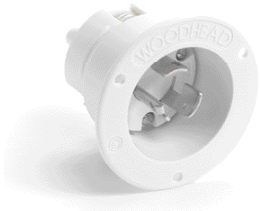


WATERTITE® FLIP LID W/ MALE RECEPTACLE

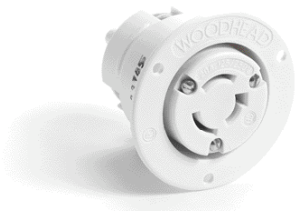
WATERTITE® CONNECTOR FOR FLIP LID W/ MALE RECEPTACLE

Watertite® Receptacles with Flip Coverplates

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	SINGLE FLIP LID	FLIP LID WITH MALE RECEPTACLE	CONNECTOR FOR FLIP LID WITH MALE RECEPTACLE
NON-NEMA	125/250V	●	67W08	66W08	27W08MB
NON-NEMA LOCKING	125/250V GRNDING TAB	●	—	—	27W08G0B
NON-NEMA LOCKING	120/208V	●	67W09	66W09	27W09MB
NON-NEMA LOCKING	20A/250V, 10A/600V	●	67W10	66W10	27W10MB



SAFEWAY® FLANGED INLET



SAFEWAY® FLANGED RECEPTACLE

Safeway® Receptacles and Inlets

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	FLANGED INLET	FLANGED RECEPTACLE
NON-NEMA	125/250V	●	2608MB	2708MB
NON-NEMA LOCKING	125/250V GRNDING TAB	●	—	—
NON-NEMA LOCKING	120/208V	●	2609MB	2709MB
NON-NEMA LOCKING	20A/250V, 10A/600V	●	2610MB	2710MB

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

20 AMP CORDSETS

- 125V/250V – 3-Pole, 3-Wire – Non-NEMA
- 120V/208V – 4-Pole, 4-Wire – Non-NEMA Locking

Factory pre-made Watertite® or Super-Safeway® cordsets are made from heavy-duty SOW cord and the appropriate connector bodies that fit your environment. Product photos are intended to show style only and are not intended to reflect indicated configurations.

WATERTITE® CORDSET

Watertite® Cordsets

CONFIGURATION	VOLTAGE	14-GAUGE SOW CORDSETS	12-GAUGE SOW CORDSETS
NON-NEMA	125/250V	26W08_143	26W08_123
NON-NEMA LOCKING	120/208V	26W09_144	26W09_124

Super-Safeway® Cordsets

CONFIGURATION	VOLTAGE	14-GAUGE SOW CORDSETS	12-GAUGE SOW CORDSETS
NON-NEMA	125/250V	2608_143	2608_123
NON-NEMA LOCKING	120/208V	2609_144	2609_124

SUPER-SAFEWAY® CORDSET

Cordset Options: Use the following chart to modify your part's specifications. 12 & 14 gauge GFCI cordsets use SJOW cord.

26W08 A 143 IN

CORDSET LENGTH	
25 FT	A
50 FT	B
100 FT	D

OPTIONS	
INLINE GFCI	ADD IN[1]
UV RESISTANT BLACK	ADD BLK

[1] NOT AVAILABLE FOR 4-WIRE DEVICES.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

20 AMP PLUGS AND CONNECTORS

- 250V – 2-Pole, 3-Wire – NEMA 6-20 / NEMA L6-20
- 277V – 2-Pole, 3-Wire – NEMA L7-20

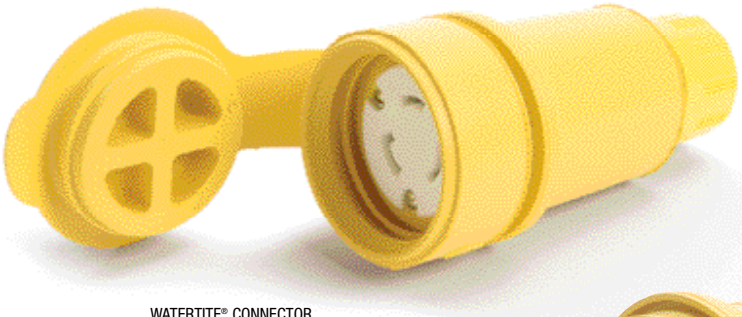
Watertite® devices set the standard for the roughest, wettest and most abrasive of environments. When properly mated with corresponding connectors, Watertite® devices form an enclosure that meets the requirements of NEMA Type 4, 4X, 6 and 6P, IP65, 66 and 67, and can resist high-pressure hose-down up to 1,000 psi. Additional features include: Unique multiple ring seal that locks snugly, protecting against moisture and contaminants, sturdy compression-type cord grip that provides 205 lbs. of pull-out strength, and a protective closure cap that seals the connector when it is not in use. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

Configurations

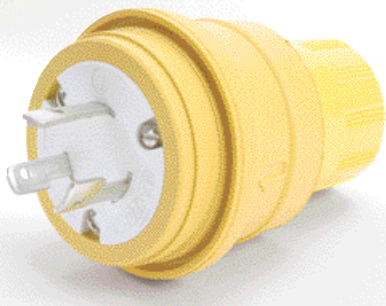
NEMA 6-20

NEMA L6-20

NEMA L7-20



WATERTITE® CONNECTOR



WATERTITE® PLUG

Watertite® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]	CORD GRIP BODY SIZE
NEMA 6-20	250V		14W48	15W48	F2 ½"
NEMA L6-20	250V	●	26W48	27W48	F3 ¾"
NEMA L7-20	277V	●	26W49	27W49	F3 ¾"

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.

[2] FOR EXTRA-HARD OUTDOOR USE, ORDER WATERTITE® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NUMBER.

WATERTITE® RECEPTACLES AVAILABLE (SEE PAGE 86)

PREMADE CORDSETS AVAILABLE (SEE PAGE 87)

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

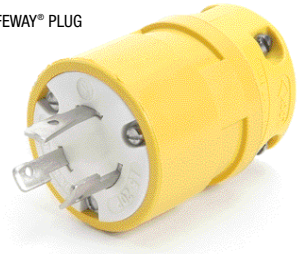
CALL US TODAY! 800-225-7724

20 AMP PLUGS AND CONNECTORS

- 250V – 2-Pole, 3-Wire – NEMA 6-20 / NEMA L6-20
- 277V – 2-Pole, 3-Wire – NEMA L7-20

Designed for rugged industrial and commercial use, Super-Safeway® devices share some of the advanced design features of their Watertite® counterparts. Their durable rubber housing resists heat, oil, impact, and chemicals. A patented self-centering cord clamp provides superior strain-relief for a range of cable sizes while speed screws aid in quick assembly of these dead-front back-wired devices pioneered by Woodhead. New Safeway+® wiring devices feature a 3-piece rubberized-nylon assembly that locks the device together with just two screws for quick, easy assembly while providing durability and protection with a rubber-coated nylon design. Safeway® nylon plugs and connectors are Woodhead's economical solution for industrial and commercial applications. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

SUPER-SAFEWAY® PLUG



SUPER-SAFEWAY® CONNECTOR

Super-Safeway® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1, 2]	CONNECTOR PART NO.[1, 2]
NEMA 6-20	250V		1448	1548
NEMA L6-20	250V	●	2648	2748
NEMA L7-20	277V	●	2649	2749

SAFEWAY® PLUG

SAFEWAY® CONNECTOR

Safeway® Plugs and Connectors[3]

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1]	CONNECTOR PART NO.[1]
NEMA 6-20	250V		5466	5469
NEMA L6-20	250V	●	26T48	27T48
NEMA L7-20	277V	●	26T49	27T49

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.
[2] FOR EXTRA-HARD OUTDOOR USE, ORDER SUPER-SAFEWAY® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NUMBER.
[3] TO ORDER SAFEWAY® DEVICE IN YELLOW ADD A "YL" SUFFIX TO THE WOODHEAD PART NO.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

20 AMP RECEPTACLES

- 250V – 2-Pole, 3-Wire – NEMA 6-20 / NEMA L6-20
- 277V – 2-Pole, 3-Wire – NEMA L7-20

Configurations

NEMA 6-20

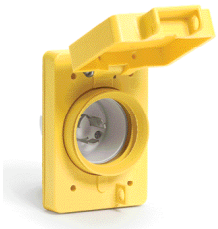
NEMA L6-20

NEMA L7-20

Woodhead meets your receptacle needs head-on. Single, duplex or motor-base receptacles for wet abusive environments are covered by Watertite® product solutions while general industrial applications are well served by nylon Safeway® receptacles. Watertite® receptacles feature spring-loaded flip lid covers with built-in lock-out/tag-out capabilities and the patented triple seal for the best in wet-location protection. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

WATERTITE® SINGLE FLIP LID

WATERTITE® DUPLEX FLIP LID



WATERTITE® FLIP LID W/ MALE RECEPTACLE

WATERTITE® CONNECTOR FOR FLIP LID W/ MALE RECEPTACLE

Watertite® Receptacles with Flip Coverplates

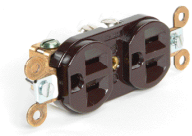
CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	SINGLE FLIP LID	DUPLEX FLIP LID	FLIP LID WITH MALE RECEPTACLE	CONNECTOR FOR FLIP LID WITH MALE RECEPTACLE
NEMA 6-20	250V		60W48	60W48DPLX	59W48	15W48MB
NEMA L6-20	250V	●	67W48	—	66W48	27W48MB
NEMA L7-20	277V	●	67W49	—	66W49	27W49MB

Watertite® Pigtail Outlet

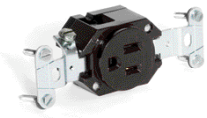
CONFIGURATION	VOLTAGE	OUTLET PART NO.
NEMA 6-20	250V	648

SAFEWAY® FLANGED INLET

SAFEWAY® FLANGED RECEPTACLES



SAFEWAY® DUPLEX RECEPTACLE



SAFEWAY® SINGLE RECEPTACLE

Safeway® Receptacles and Inlets

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	FLANGED INLET	FLANGED RECEPTACLE	SINGLE RECEPTACLE HEAVY DUTY, SPEC GRADE[1,2]	DUPLEX RECEPTACLE SPEC GRADE[3]	DUPLEX RECEPTACLE HEAVY DUTY[3]
NEMA 6-20	250V		1448MB	1548MB	—	5452DW	5462DW
NEMA L6-20	250V	●	2648MB	2748MB	4748	—	—
NEMA L7-20	277V	●	2649MB	2749MB	4749	—	—

[1] STANDARD COLOR IS BLACK
[2] FOR CORROSION-RESISTANT RECEPTACLE, ADD "CR" SUFFIX TO THE PART NO. (E.G. 4949CR)
[3] STANDARD COLOR IS BROWN

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

WATERTITE® PLUGS AND CONNECTORS AVAILABLE (SEE PAGE 84)

CALL US TODAY! 800-225-7724

20 AMP CORDSETS & SPECIALTY CORDSETS

• 250V – 2-Pole, 3-Wire – NEMA 6-20 / NEMA L6-20
• 277V – 2-Pole, 3-Wire – NEMA L7-20

Configurations

NEMA 6-20

NEMA L6-20

NEMA L7-20

Factory pre-made Watertite® or Super-Safeway® cordsets are made from heavy-duty SOW cord and the appropriate connector bodies that fit your environment. Product photos are intended to show style only and are not intended to reflect indicated configurations.

Watertite® Cordsets

CONFIGURATION	VOLTAGE	14-GAUGE SOW CORDSETS	12-GAUGE SOW CORDSETS
NEMA 6-20	250V	14W48_143	14W48_123
NEMA L6-20	250V	26W48_143	26W48_123
NEMA L7-20	277V	26W49_143	26W49_123

WATERTITE® CORDSET

Super-Safeway® Cordsets

CONFIGURATION	VOLTAGE	14-GAUGE SOW CORDSETS	12-GAUGE SOW CORDSETS
NEMA 6-20	250V	1448_143	1448_123
NEMA L6-20	250V	2648_143	2648_123
NEMA L7-20	277V	2649_143	2649_123

SUPER-SAFEWAY® CORDSET

Cordset Options: Use the following chart to modify your part's specifications. 12 & 14 gauge GFCI cordsets use SJOW cord.

14W48 A 143 IN

CORDSET LENGTH
25 FT . . . . . A
50 FT . . . . . B
100 FT. . . . . D

OPTIONS
INLINE GFCI . . . . . ADD IN
UV RESISTANT BLACK . . . ADD BLK

WATERTITE® MOLDED Y CORDSET

WATERTITE® MOLDED W CORDSET

MOLDED Y CORDSET

MOLDED W CORDSET

Watertite® Molded Cordsets

CONFIGURATION	VOLTAGE	MOLDED Y CORDSET		MOLDED W CORDSET	
		STANDARD	WITH IN-LINE GFCI[1]	STANDARD	WITH IN-LINE GFCI[1]
NEMA 6-20	250V	14W48-Y	14W48-Y-IN	14W48-W	14W48-W-IN

Super Safeway® Molded Cordsets

CONFIGURATION	VOLTAGE	MOLDED Y CORDSET		MOLDED W CORDSET	
		STANDARD	WITH IN-LINE GFCI[1]	STANDARD	WITH IN-LINE GFCI[1]
NEMA 6-20	250V	1448-Y	1448-Y-IN	1448-W	1448-W-IN

[1] IN-LINE GFCI CORDSETS USE SJOW CORD.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

20 AMP PLUGS AND CONNECTORS

- 125V/250V – 3-Pole, 4-Wire – NEMA L14-20
- 250V – 3-Pole, 4-Wire, 3ø – NEMA L15-20
- 480V – 3-Pole, 4-Wire, 3ø– NEMA L16-20

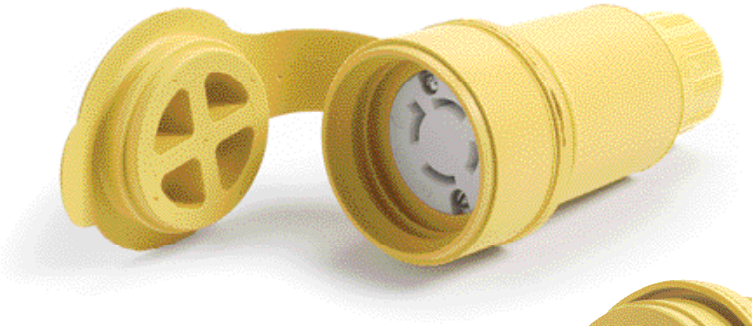
Configurations

NEMA L14-20

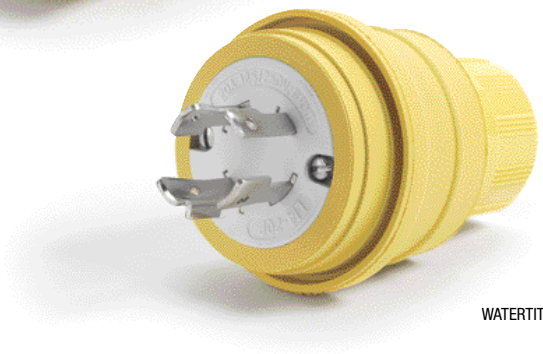
NEMA L15-20

NEMA L16-20

Watertite® devices set the standard for the roughest, wettest and most abrasive of environments. When properly mated with corresponding connectors, Watertite® devices form an enclosure that meets the requirements of NEMA Type 4, 4X, 6 and 6P, IP65, 66 and 67, and can resist high-pressure hose-down up to 1,000 psi. Additional features include: Unique multiple ring seal that locks snugly, protecting against moisture and contaminants, sturdy compression-type cord grip that provides 205 lbs. of pull-out strength, and a protective closure cap that seals the connector when it is not in use. Product photos are intended to show device style only and are not intended to reflect indicated configurations.



WATERTITE® CONNECTOR



WATERTITE® PLUG

Watertite® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]	CORD GRIP BODY SIZE
NEMA L14-20	125V/250V	●	26W74	27W74	F3 ¾"
NEMA L15-20	250V, 3ø	●	26W75	27W75	F3 ¾"
NEMA L16-20	480V, 3ø	●	26W76	27W76	F3 ¾"

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.
[2] FOR EXTRA-HARD OUTDOOR USE, ORDER WATERTITE® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NUMBER.

WATERTITE® RECEPTACLES AVAILABLE (SEE PAGE 90)

PREMADE CORDSETS AVAILABLE (SEE PAGE 91)

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

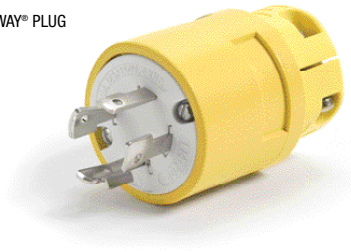
CALL US TODAY! 800-225-7724

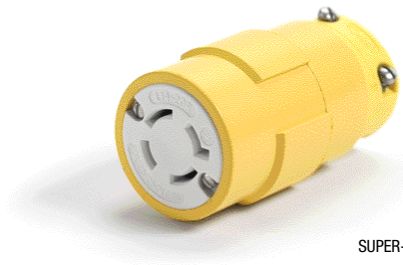
20 AMP PLUGS AND CONNECTORS

- 125V/250V – 3-Pole, 4-Wire – NEMA L14-20
- 250V – 3-Pole, 4-Wire, 3Ø – NEMA L15-20
- 480V – 3-Pole, 4-Wire, 3Ø – NEMA L16-20

Designed for rugged industrial and commercial use, Super-Safeway® devices share some of the advanced design features of their Watertite® counterparts. Their durable rubber housing resists heat, oil, impact, and chemicals. A patented self-centering cord clamp provides superior strain-relief for a range of cable sizes while speed screws aid in quick assembly of these dead-front back-wired devices pioneered by Woodhead. New Safeway+® wiring devices feature a 3-piece rubberized-nylon assembly that locks the device together with just two screws for quick, easy assembly while providing durability and protection with a rubber-coated nylon design. Safeway® nylon plugs and connectors are Woodhead's economical solution for industrial and commercial applications. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

SUPER-SAFEWAY® PLUG



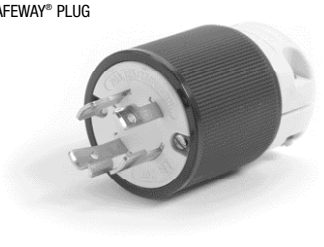


SUPER-SAFEWAY® CONNECTOR

Super-Safeway® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]
NEMA L14-20	125V/250V	●	2674	2774
NEMA L15-20	250V, 3ø	●	2675	2775
NEMA L16-20	480V, 3ø	●	2676	2776

SAFEWAY® PLUG



SAFEWAY® CONNECTOR

Safeway® Plugs and Connectors[3]

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1]	CONNECTOR PART NO.[1]
NEMA L14-20	125V/250V	●	26T74	27T74
NEMA L15-20	250V, 3ø	●	26T75	27T75
NEMA L16-20	480V, 3ø	●	26T76	27T76

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.
[2] FOR EXTRA-HARD OUTDOOR USE, ORDER SUPER-SAFEWAY® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NUMBER.
[3] TO ORDER SAFEWAY® DEVICE IN YELLOW ADD A "YL" SUFFIX TO THE WOODHEAD PART NO.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

20 AMP RECEPTACLES

- 125V/250V – 3-Pole, 4-Wire – NEMA L14-20
- 250V – 3-Pole, 4-Wire, 3ø – NEMA L15-20
- 480V – 3-Pole, 4-Wire, 3ø – NEMA L16-20

Woodhead meets your receptacle needs head-on. Single, duplex or motor-base receptacles for wet abusive environments are covered by Watertite® product solutions while general industrial applications are well served by nylon Safeway® receptacles. Watertite® receptacles feature spring-loaded flip lid covers with built-in lock-out/tag-out capabilities and the patented triple seal for the best in wet-location protection. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

Configurations

NEMA L14-20

NEMA L15-20

NEMA L16-20

WATERTITE® SINGLE FLIP LID

WATERTITE® FLIP LID W/ MALE RECEPTACLE

WATERTITE® CONNECTOR FOR FLIP LID W/ MALE RECEPTACLE

Watertite® Receptacles with Flip Coverplates

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	SINGLE FLIP LID	FLIP LID WITH MALE RECEPTACLE	CONNECTOR FOR FLIP LID WITH MALE RECEPTACLE
NEMA L14-20	L 125V/250V	●	67W74	66W74	27W74MB
NEMA L15-20	250V, 3ø	●	67W75	66W75	27W75MB
NEMA L16-20	480V, 3ø	●	67W76	66W76	27W76MB

SAFEWAY® FLANGED INLET

SAFEWAY® FLANGED RECEPTACLE

SAFEWAY® SINGLE RECEPTACLE

Safeway® Receptacles and Inlets

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	FLANGED RECEPTACLE	FLANGED RECEPTACLE	SINGLE RECEPTACLE [1]
NEMA L14-20	125V/250V	●	2674MB	2774MB	4774
NEMA L15-20	250V, 3ø	●	2675MB	2775MB	4775
NEMA L16-20	480V, 3ø	●	2676MB	2776MB	4776

[1] FOR CORROSION-RESISTANT RECEPTACLE ADD "CR" SUFFIX TO THE WOODHEAD PART NO.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

WATERTITE® PLUGS AND CONNECTORS AVAILABLE (SEE PAGE 88)

CALL US TODAY! 800-225-7724

20 AMP CORDSETS

- 125V/250V – 3-Pole, 4-Wire - NEMA L14-20
- 250V – 3-Pole, 4-Wire, 3ø – NEMA L15-20
- 480V – 3-Pole, 4-Wire, 3ø – NEMA L16-20

Factory pre-made Watertite® or Super-Safeway® cordsets are made from heavy-duty SOW cord and the appropriate connector bodies that fit your environment. Product photos are intended to show style only and are not intended to reflect indicated configurations.

WATERTITE® CORDSET

Watertite® Cordsets

CONFIGURATION	VOLTAGE	14-GAUGE SOW CORDSETS	12-GAUGE SOW CORDSETS
NEMA L14-20	125V/250V	26W74_144	26W74_124
NEMA L15-20	250V, 3ø	26W75_144	26W75_124
NEMA L16-20	480V, 3ø	26W76_144	26W76_124

Super-Safeway® Cordsets

CONFIGURATION	VOLTAGE	16-GAUGE SOW CORDSETS	14-GAUGE SOW CORDSETS
NEMA L14-20	125V/250V	2674_144	2674_124
NEMA L15-20	250V, 3ø	2675_144	2675_124
NEMA L16-20	480V, 3ø	2676_144	2676_124

SUPER-SAFEWAY® CORDSET

Cordset Options: Use the following chart to modify your part's specifications.

26W74 A 144 BLK

CORDSET LENGTH
25 FT . . . . . A
50 FT . . . . . B
100 FT. . . . . D

OPTIONS
UV RESISTANT BLACK . . . ADD BLK

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

20 AMP/3 PHASE PLUGS AND CONNECTORS

- 120V/208V – 4-Pole, 5-Wire, 3ø – NEMA L21-20
- 277V/480V – 4-Pole, 5-Wire, 3ø – NEMA L22-20
- 347V/600V – 4-Pole, 5-Wire, 3ø – NEMA L23-20

Watertite® devices set the standard for the roughest, wettest and most abrasive of environments. When properly mated with corresponding connectors, Watertite® devices form an enclosure that meets the requirements of NEMA Type 4, 4X, 6 and 6P, IP65, 66 and 67, and can resist high-pressure hose-down up to 1,000 psi. Additional features include: unique multiple ring seal that locks snugly, protecting against moisture and contaminants, sturdy compression-type cord grip that provides 205 lbs. of pull-out strength, and a protective closure cap that seals the connector when it is not in use. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

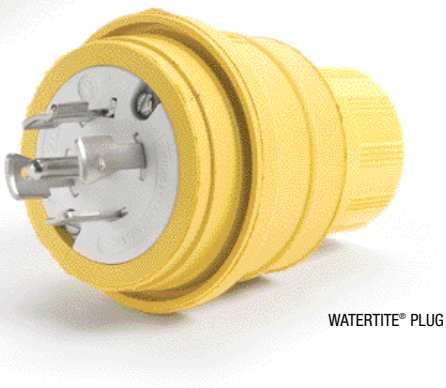
Configurations

NEMA L21-20

NEMA L22-20

NEMA L23-20

WATERTITE® CONNECTOR



WATERTITE® PLUG

Watertite® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]	CORD GRIP BODY SIZE
NEMA L21-20	120/208V, 3ø	●	26W81	27W81	F3 ¾"
NEMA L22-20	277/480V, 3ø	●	26W82	27W82	F3 ¾"
NEMA L23-20	347/600V, 3ø	●	26W83	27W83	F3 ¾"

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.
[2] FOR EXTRA-HARD OUTDOOR USE, ORDER WATERTITE® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NO.

WATERTITE® RECEPTACLES AVAILABLE (SEE PAGE 94)

PREMADE CORDSETS AVAILABLE (SEE PAGE 95)

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

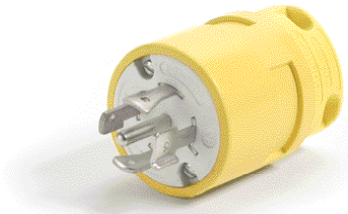
CALL US TODAY! 800-225-7724

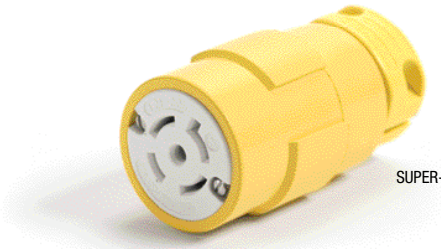
20 AMP/3 PHASE PLUGS AND CONNECTORS

- 120V/208V – 4-Pole, 5-Wire, 3ø – NEMA L21-20
- 277V/480V – 4-Pole, 5-Wire, 3ø – NEMA L22-20
- 347V/600V – 4-Pole, 5-Wire, 3ø – NEMA L23-20

Designed for rugged industrial and commercial use, Super-Safeway® devices share some of the advanced design features of their Watertite® counterparts. Their durable rubber housing resists heat, oil, impact, and chemicals. A patented self-centering cord clamp provides superior strain-relief for a range of cable sizes while speed screws aid in quick assembly of these dead-front back-wired devices pioneered by Woodhead. Safeway® nylon plugs and connectors are Woodhead's economical solution for industrial and commercial applications. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

SUPER-SAFEWAY® PLUG



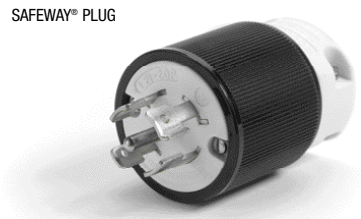


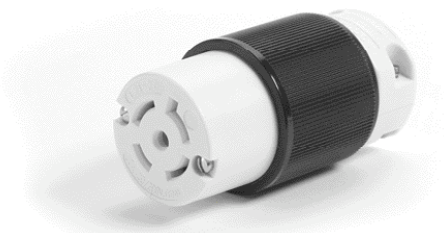
SUPER-SAFEWAY® CONNECTOR

Super-Safeway® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]
NEMA L21-20	120/208V, 3ø	●	2681	2781
NEMA L22-20	277/480V, 3ø	●	2682	2782
NEMA L23-20	347/600V, 3ø	●	2683	2783

SAFEWAY® PLUG





SAFEWAY® CONNECTOR

Safeway® Plugs and Connectors[3]

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1]	CONNECTOR PART NO.[1]
NEMA L21-20	120/208V, 3ø	●	26T81	27T81
NEMA L22-20	277/480V, 3ø	●	26T82	27T82
NEMA L23-20	347/600V, 3ø	●	26T83	27T83

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.
[2] FOR EXTRA-HARD OUTDOOR USE, ORDER SUPER-SAFEWAY® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NO.
[3] TO ORDER SAFEWAY® DEVICE IN YELLOW ADD A "YL" SUFFIX TO THE WOODHEAD PART NO.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

20 AMP/3 PHASE RECEPTACLES

- 120V/208V – 4-Pole, 5-Wire, 3ø – NEMA L21-20
- 277V/480V – 4-Pole, 5-Wire, 3ø – NEMA L22-20
- 347V/600V – 4-Pole, 5-Wire, 3ø – NEMA L23-20

Woodhead meets your receptacle needs head-on. Single, duplex or motor-base receptacles for wet abusive environments are covered by Watertite® product solutions while general industrial applications are well served by nylon Safeway® receptacles. Watertite® receptacles feature spring-loaded flip lid covers with built-in lock-out/tag-out capabilities and the patented triple seal for the best in wet-location protection. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

Configurations

NEMA L21-20

NEMA L22-20

NEMA L23-20

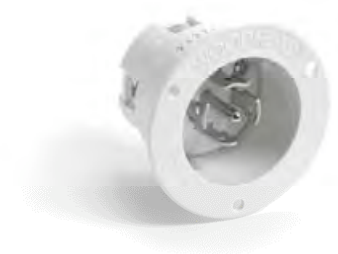
WATERTITE® SINGLE FLIP LID

WATERTITE® FLIP LID W/ MALE RECEPTACLE

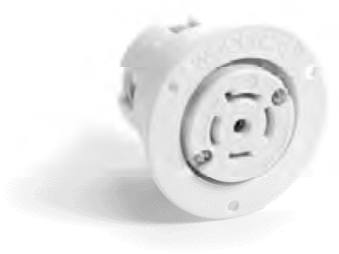
WATERTITE® CONNECTOR FOR FLIP LID W/ MALE RECEPTACLE

Watertite® Receptacles with Flip Coverplates

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	SINGLE FLIP LID	FLIP LID WITH MALE RECEPTACLE	CONNECTOR FOR FLIP LID WITH MALE RECEPTACLE
NEMA L21-20	120/208V, 3ø	●	67W81	66W81	27W81MB
NEMA L22-20	277/480V, 3ø	●	67W82	66W82	27W82MB
NEMA L23-20	347/600V, 3ø	●	67W83	66W83	27W83MB



SAFEWAY® FLANGED INLET



SAFEWAY® FLANGED RECEPTACLES

Safeway® Receptacles and Inlets

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	FLANGED INLET	FLANGED RECEPTACLES
NEMA L21-20	120/208V, 3ø	●	2681MB	2781MB
NEMA L22-20	277/480V, 3ø	●	2682MB	2782MB
NEMA L23-20	347/600V, 3ø	●	2683MB	2783MB

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

WATERTITE PLUGS & CONNECTORS AVAILABLE (SEE PAGE 92)

CALL US TODAY! 800-225-7724

20 AMP 3 PHASE CORDSETS

- 120V/208V – 4-Pole, 5-Wire, 3ø – NEMA L21-20
- 277V/480V – 4-Pole, 5-Wire, 3ø – NEMA L22-20
- 347V/600V – 4-Pole, 5-Wire, 3ø – NEMA L23-20

Factory pre-made Watertite® or Super-Safeway® cordsets are made from heavy-duty SOW cord and the appropriate connector bodies that fit your environment. Product photos are intended to show style only and are not intended to reflect indicated configurations.

WATERTITE® CORDSET

Watertite® Cordsets

CONFIGURATION	VOLTAGE	12-GAUGE SOW CORDSETS
NEMA L21-20	120/208V, 3ø	26W81_125
NEMA L22-20	277/480V, 3ø	26W82_125
NEMA L23-20	347/600V, 3ø	26W83_125

Super-Safeway® Cordsets

CONFIGURATION	VOLTAGE	12-GAUGE SOW CORDSETS
NEMA L21-20	120/208V, 3ø	2681_125
NEMA L22-20	277/480V, 3ø	2682_125
NEMA L23-20	347/600V, 3ø	2683_125

SUPER-SAFEWAY® CORDSET

Cordset Options: Use the following chart to modify your part's specifications.

26W81 A 125 BLK

CORDSET LENGTH
25 FT . . . . . A
50 FT . . . . . B
100 FT. . . . . D

OPTIONS
UV RESISTANT BLACK . . . ADD BLK

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

30 AMP PLUGS AND CONNECTORS

- 125V – 2-Pole, 3-Wire – NEMA L5-30
- 250V – 2-Pole, 3-Wire – NEMA L6-30
- 277V – 2-Pole, 3-Wire – NEMA L7-30

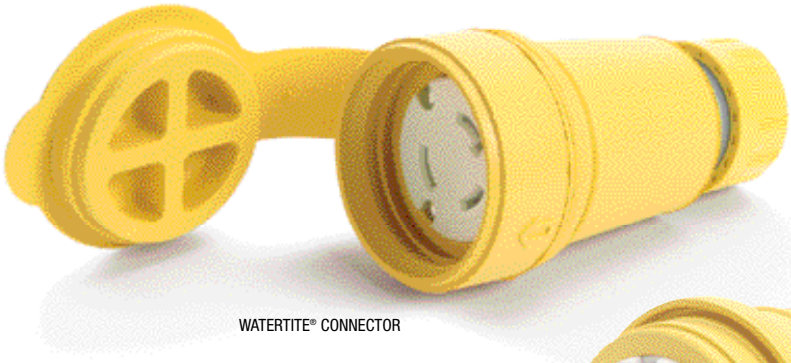
Watertite® devices set the standard for the roughest, wettest and most abrasive of environments. When properly mated with corresponding connectors, Watertite® devices form an enclosure that meets the requirements of NEMA Type 4, 4X, 6 and 6P, IP65, 66 and 67, and can resist high-pressure hose-down up to 1,000 psi. Additional features include: unique multiple ring seal that locks snugly, protecting against moisture and contaminants, sturdy compression-type cord grip that provides 205 lbs. of pull-out strength, and a protective closure cap that seals the connector when it is not in use. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

Configurations

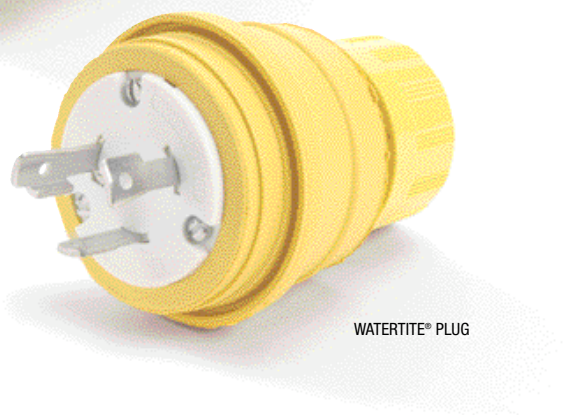
NEMA L5-30

NEMA L6-30

NEMA L7-30



WATERTITE® CONNECTOR



WATERTITE® PLUG

Watertite® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]	CORD GRIP BODY SIZE
NEMA L5-30	125V	●	28W47	29W47	F4 1"
NEMA L6-30	250V	●	28W48	29W48	F4 1"
NEMA L7-30	277V	●	28W49	29W49	F4 1"

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.
[2] FOR EXTRA-HARD OUTDOOR USE, ORDER WATERTITE® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NUMBER.

WATERTITE® RECEPTACLES AVAILABLE (SEE PAGE 98)

PREMADE CORDSETS AVAILABLE (SEE PAGE 99)

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

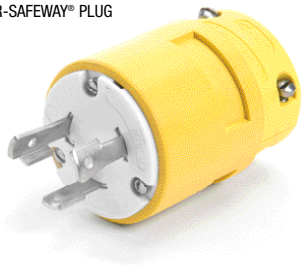
CALL US TODAY! 800-225-7724

30 AMP PLUGS AND CONNECTORS

- 125V – 2-Pole, 3-Wire – NEMA L5-30
- 250V – 2-Pole, 3-Wire – NEMA L6-30
- 277V – 2-Pole, 3-Wire – NEMA L7-30

Designed for rugged industrial and commercial use, Super-Safeway® devices share some of the advanced design features of their Watertite® counterparts. Their durable rubber housing resists heat, oil, impact, and chemicals. A patented self-centering cord clamp provides superior strain-relief for a range of cable sizes while speed screws aid in quick assembly of these dead-front back-wired devices pioneered by Woodhead. Safeway® nylon plugs and connectors are Woodhead's economical solution for industrial and commercial applications. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

SUPER-SAFEWAY® PLUG



SUPER-SAFEWAY® CONNECTOR

Super-Safeway® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]
NEMA L5-30	125V	●	2847	2947
NEMA L6-30	250V	●	2848	2948
NEMA L7-30	277V	●	2849	2949

SAFEWAY® PLUG

SAFEWAY® CONNECTOR

Safeway® Plugs and Connectors[3]

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1]	CONNECTOR PART NO.[2]
NEMA L5-30	125V	●	28T47	29T47
NEMA L6-30	250V	●	28T48	29T48
NEMA L7-30	277V	●	28T49	29T29

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.
[2] FOR EXTRA-HARD OUTDOOR USE, ORDER SUPER-SAFEWAY® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NO.
[3] TO ORDER SAFEWAY® DEVICE IN YELLOW ADD A "YL" SUFFIX TO THE WOODHEAD PART NO.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

30 AMP RECEPTACLES

- 125V – 2-Pole, 3-Wire – NEMA L5-30
- 250V – 2-Pole, 3-Wire – NEMA L6-30
- 277V – 2-Pole, 3-Wire – NEMA L7-30

Woodhead meets your receptacle needs head-on. Single, duplex or motor-base receptacles for wet abusive environments are covered by Watertite® product solutions while general industrial applications are well served by nylon Safeway® receptacles. Watertite® receptacles feature spring-loaded flip lid covers with built-in lock-out/tag-out capabilities and the patented triple seal for the best in wet-location protection. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

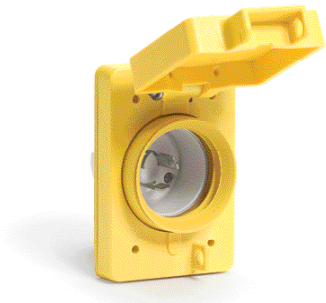
Configurations

NEMA L5-30

NEMA L6-30

NEMA L7-30

WATERTITE® SINGLE FLIP LID



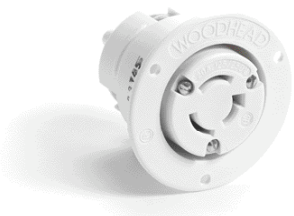
WATERTITE® FLIP LID W/ MALE RECEPTACLE

WATERTITE® CONNECTOR FOR FLIP LID W/ MALE RECEPTACLE

Watertite® Receptacles with Flip Coverplates

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	SINGLE FLIP LID	FLIP LID WITH MALE RECEPTACLE	CONNECTOR FOR FLIP LID WITH MALE RECEPTACLE
NEMA L5-30	125V	●	69W47	68W47	29W47MB
NEMA L6-30	250V	●	69W48	68W48	29W48MB
NEMA L7-30	277V	●	69W49	68W49	29W49MB

SAFEWAY® FLANGED INLET



SAFEWAY® FLANGED RECEPTACLES

SAFEWAY® SINGLE RECEPTACLE

Safeway® Receptacles and Inlets

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	FLANGED INLET	FLANGED RECEPTACLES	SINGLE RECEPTACLE[1]
NEMA L5-30	125V	●	2847MB	2947MB	4947
NEMA L6-30	250V	●	2848MB	2948MB	4948
NEMA L7-30	277V	●	2849MB	2949MB	4949

[1] FOR CORROSION RESISTANT RECEPTACLE, ADD "CR" SUFFIX TO PART NO.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

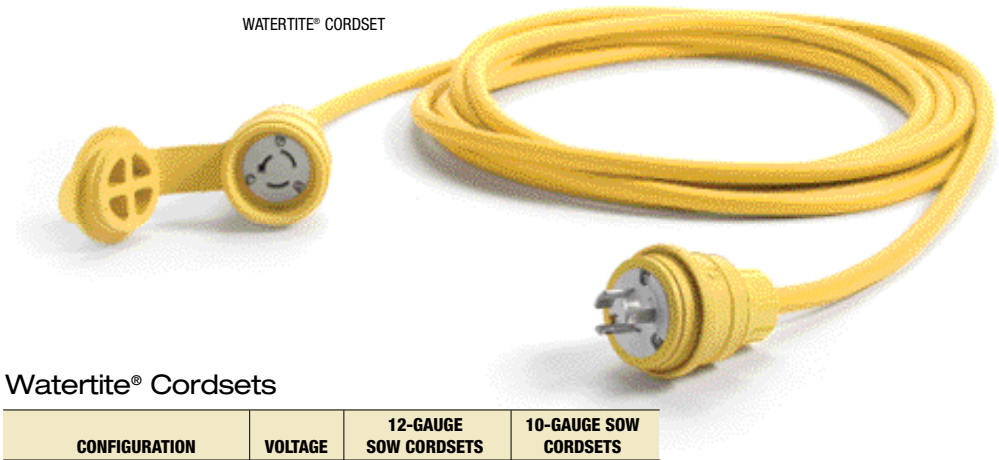
WATERTITE® PLUGS & CONNECTORS AVAILABLE (SEE PAGE 96)

CALL US TODAY! 800-225-7724

30 AMP CORDSETS

- 125V – 2-Pole, 3-Wire – NEMA L5-30
- 250V – 2-Pole, 3-Wire – NEMA L6-30
- 277V – 2-Pole, 3-Wire – NEMA L7-30

Factory pre-made Watertite® or Super-Safeway® cordsets are made from heavy-duty SOW cord and the appropriate connector bodies that fit your environment. Product photos are intended to show style only and are not intended to reflect indicated configurations.



WATERTITE® CORDSET

Watertite® Cordsets

CONFIGURATION	VOLTAGE	12-GAUGE SOW CORDSETS	10-GAUGE SOW CORDSETS
NEMA L5-30	125V	28W47_123	28W47_103
NEMA L6-30	250V	28W48_123	28W48_103
NEMA L7-30	277V	28W49_123	28W49_103

Super-Safeway® Cordsets

CONFIGURATION	VOLTAGE	12-GAUGE SOW CORDSETS	10-GAUGE SOW CORDSETS
NEMA L5-30	125V	2847_123	2847_103
NEMA L6-30	250V	2848_123	2848_103
NEMA L7-30	277V	2849_123	2849_103

SUPER-SAFEWAY® CORDSET

Cordset Options: Use the following chart to modify your part's specifications. 12 & 14 gauge GFCI cordsets use SJOW cord.

28W47 A 123 BLK

CORDSET LENGTH
25 FT . . . . . A
50 FT . . . . . B
100 FT. . . . . D

OPTIONS
UV RESISTANT BLACK . . . ADD BLK

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

30 AMP PLUGS AND CONNECTORS

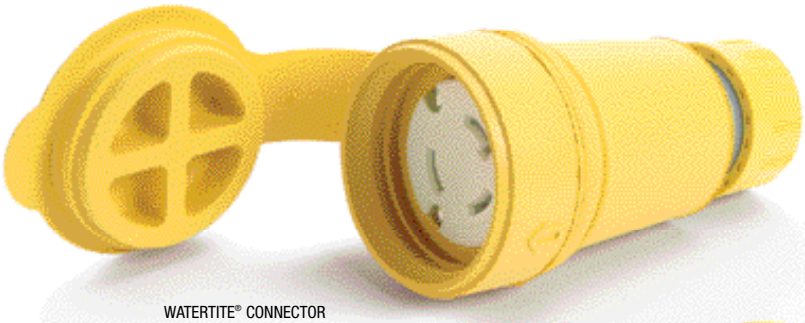
- 125V/250V – 3-Pole, 3-Wire – Non-NEMA Locking
- 120V/208V – 4-Pole, 4-Wire – Non-NEMA Locking

Watertite® devices set the standard for the roughest, wettest and most abrasive of environments. When properly mated with corresponding connectors, Watertite® devices form an enclosure that meets the requirements of NEMA Type 4, 4X, 6 and 6P, IP65, 66 and 67, and can resist high-pressure hose-down up to 1,000 psi. Additional features include: unique multiple ring seal that locks snugly, protecting against moisture and contaminants, sturdy compression-type cord grip that provides 205 lbs. of pull-out strength, and a protective closure cap that seals the connector when it is not in use. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

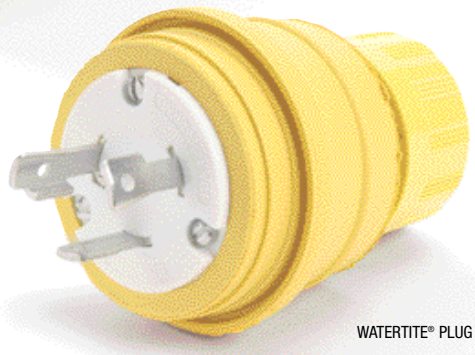
Configurations

Non-NEMA Locking

Non-NEMA Locking



WATERTITE® CONNECTOR



WATERTITE® PLUG

Watertite® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]	CORD GRIP BODY SIZE
NON-NEMA LOCKING	125/250V	●	28W08	29W08	F4 1"
NON-NEMA LOCKING	120/208V	●	28W09	29W09	F4 1"

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.
[2] FOR EXTRA-HARD OUTDOOR USE, ORDER WATERTITE® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NUMBER.

WATERTITE® RECEPTACLES AVAILABLE (SEE PAGE 102)

PREMADE CORDSETS AVAILABLE (SEE PAGE 103)

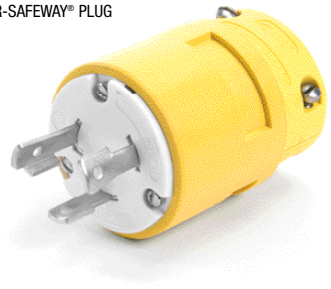
MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

30 AMP PLUGS AND CONNECTORS

- 125V/250V – 3-Pole, 3-Wire – Non-NEMA Locking
- 120V/208V – 4-Pole, 4-Wire – Non-NEMA Locking

Designed for rugged industrial and commercial use, Super-Safeway® devices share some of the advanced design features of their Watertite® counterparts. Their durable rubber housing resists heat, oil, impact, and chemicals. A patented self-centering cord clamp provides superior strain-relief for a range of cable sizes while speed screws aid in quick assembly of these dead-front back-wired devices pioneered by Woodhead. Safeway® nylon plugs and connectors are Woodhead's economical solution for industrial and commercial applications. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

SUPER-SAFEWAY® PLUG



SUPER-SAFEWAY® CONNECTOR

Super-Safeway® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]
NON-NEMA LOCKING	125/250V	●	2808	2908
NON-NEMA LOCKING	120/208V	●	2809	2909

SAFEWAY® PLUG

SAFEWAY® CONNECTOR

Safeway® Plugs and Connectors[3]

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1]	CONNECTOR PART NO.[1]
NON-NEMA LOCKING	125/250V	●	28T08	29T08
NON-NEMA LOCKING	120/208V	●	28T09	29T09

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.
[2] FOR EXTRA-HARD OUTDOOR USE, ORDER SUPER-SAFEWAY® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NO.
[3] TO ORDER SAFEWAY® DEVICE IN YELLOW ADD A "YL" SUFFIX TO THE WOODHEAD PART NO.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

30 AMP PLUGS AND RECEPTACLES

- 125V/250V – 3-Pole, 3-Wire – Non-NEMA Locking
- 120V/208V – 4-Pole, 4-Wire – Non-NEMA Locking

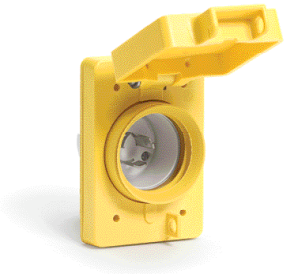
Woodhead meets your receptacle needs head-on. Single, duplex or motor-base receptacles for wet abusive environments are covered by Watertite® product solutions while general industrial applications are well served by nylon Safeway® receptacles. Watertite® receptacles feature spring-loaded flip lid covers with built-in lock-out/tag-out capabilities and the patented triple seal for the best in wet-location protection. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

Configurations

Non-NEMA Locking

Non-NEMA Locking

WATERTITE® SINGLE FLIP LID



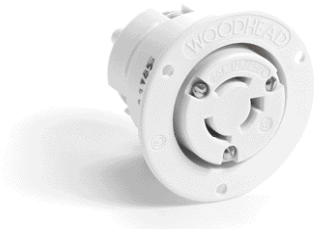
WATERTITE® FLIP LID W/ MALE RECEPTACLE

WATERTITE® CONNECTOR FOR FLIP LID W/ MALE RECEPTACLE

Watertite® Receptacles with Flip Coverplates

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	SINGLE FLIP LID	FLIP LID WITH MALE RECEPTACLE	CONNECTOR FOR FLIP LID WITH MALE RECEPTACLE
NON-NEMA LOCKING	125/250V	●	69W08	68W08	29W08MB
NON-NEMA LOCKING	120/208V	●	69W09	68W09	29W09MB

SAFEWAY® FLANGED INLET



SAFEWAY® FLANGED RECEPTACLES

Safeway® Receptacles and Inlets

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	FLANGED INLET	FLANGED RECEPTACLES
NON-NEMA LOCKING	125/250V	●	2808MB	2908MB
NON-NEMA LOCKING	120/208V	●	2809MB	2909MB

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

WATERTITE® PLUGS & CONNECTORS AVAILABLE (SEE PAGE 100)

CALL US TODAY! 800-225-7724

30 AMP PLUGS AND CORDSETS

- 125V/250V – 3-Pole, 3-Wire – Non-NEMA Locking
- 120V/208V – 4-Pole, 4-Wire – Non-NEMA Locking

Factory pre-made Watertite® or Super-Safeway® cordsets are made from heavy-duty SOW cord and the appropriate connector bodies that fit your environment. Product photos are intended to show style only and are not intended to reflect indicated configurations.

WATERTITE® CORDSET

Watertite® Cordsets

CONFIGURATION	VOLTAGE	12-GAUGE SOW CORDSETS	10-GAUGE SOW CORDSETS
NON-NEMA LOCKING	125/250V	28W08_123	28W08_103
NON-NEMA LOCKING	120/208V	28W09_124	28W09_104

Super-Safeway® Cordsets

CONFIGURATION	VOLTAGE	12-GAUGE SOW CORDSETS	10-GAUGE SOW CORDSETS
NON-NEMA LOCKING	125/250V	2808_123	2808_103
NON-NEMA LOCKING	120/208V	2809_124	2809_104

SUPER-SAFEWAY® CORDSET

Cordset Options: Use the following chart to modify your part's specifications. 12 & 14 gauge GFCI cordsets use SJOW cord.

28W08 A 123 BLK

CORDSET LENGTH
25 FT . . . . . A
50 FT . . . . . B
100 FT. . . . . D

OPTIONS
UV RESISTANT BLACK . . . ADD BLK

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

30 AMP PLUGS AND CONNECTORS

- 125V/250V – 3-Pole, 4-Wire – NEMA L14-30
- 250V – 3-Pole, 4-Wire, 3ø – NEMA L15-30
- 480V – 3-Pole, 4-Wire, 3ø – NEMA L16-30
- 600V – 3-Pole, 4-Wire, 3ø – NEMA L17-30

Watertite® devices set the standard for the roughest, wettest and most abrasive of environments. When properly mated with corresponding connectors, Watertite® devices form an enclosure that meets the requirements of NEMA Type 4, 4X, 6 and 6P, IP65, 66 and 67, and can resist high-pressure hose-down up to 1,000 psi. Additional features include: unique multiple ring seal that locks snugly, protecting against moisture and contaminants, sturdy compression-type cord grip that provides 205 lbs. of pull-out strength, and a protective closure cap that seals the connector when it is not in use. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

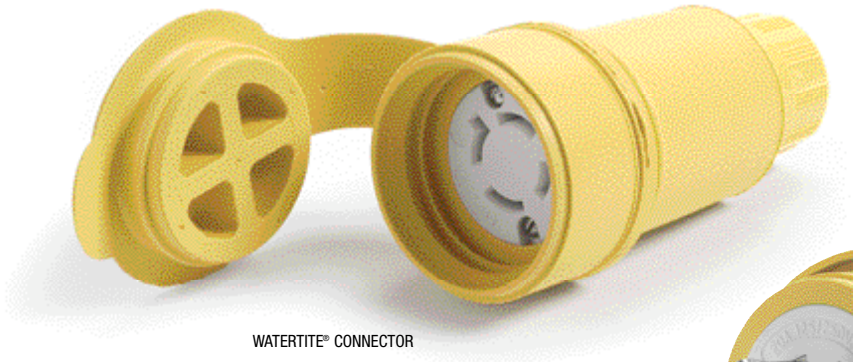
Configurations

NEMA L14-30

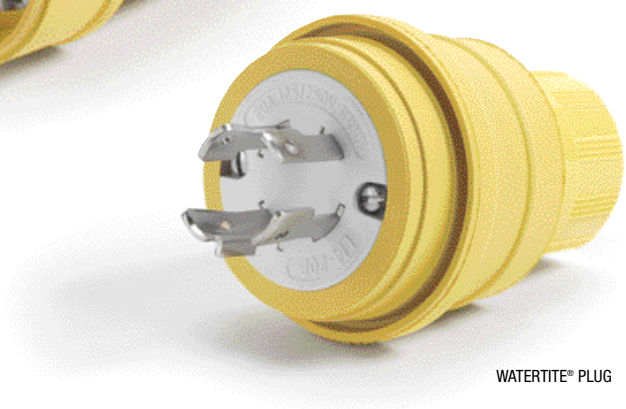
NEMA L15-30

NEMA L16-30

NEMA L17-30



WATERTITE® CONNECTOR



WATERTITE® PLUG

Watertite® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]	CORD GRIP BODY SIZE
NEMA L14-30	125V/250V	●	28W74	29W74	F4 1"
NEMA L15-30	250V, 3ø	●	28W75	29W75	F4 1"
NEMA L16-30	480V, 3ø	●	28W76	29W76	F4 1"
NEMA L17-30	600V, 3ø	●	28W77	29W77	F4 1"

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.
[2] FOR EXTRA-HARD OUTDOOR USE, ORDER WATERTITE® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NUMBER.

WATERTITE® RECEPTACLES AVAILABLE (SEE PAGE 106)

PREMADE CORDSETS AVAILABLE (SEE PAGE 107)

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

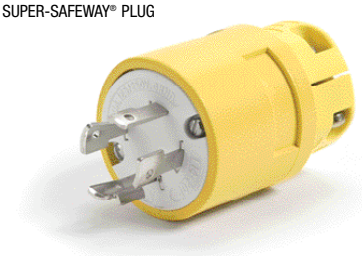
CALL US TODAY! 800-225-7724

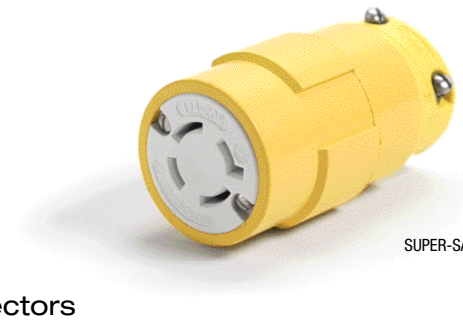
30 AMP PLUGS AND CONNECTORS

- 125V/250V – 3-Pole, 4-Wire – NEMA L14-30
- 250V – 3-Pole, 4-Wire, 3ø – NEMA L15-30
- 480V – 3-Pole, 4-Wire, 3ø – NEMA L16-30
- 600V – 3-Pole, 4-Wire, 3ø – NEMA L17-30

Designed for rugged industrial and commercial use, Super-Safeway® devices share some of the advanced design features of their Watertite® counterparts. Their durable rubber housing resists heat, oil, impact, and chemicals. A patented self-centering cord clamp provides superior strain-relief for a range of cable sizes while speed screws aid in quick assembly of these dead-front back-wired devices pioneered by Woodhead. Safeway® nylon plugs and connectors are Woodhead's economical solution for industrial and commercial applications. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

SUPER-SAFEWAY® PLUG



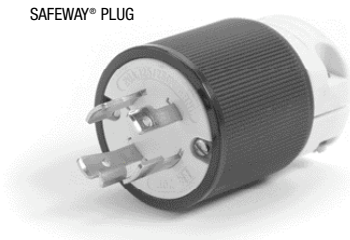


SUPER-SAFEWAY® CONNECTOR

Super-Safeway® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,3]	CONNECTOR PART NO.[1,3]
NEMA L14-30	125V/250V	●	2874	2974
NEMA L15-30	250V, 3ø	●	2875	2975
NEMA L16-30	480V, 3ø	●	2876	2976
NEMA L17-30	600V, 3ø	●	2877	2977

SAFEWAY® PLUG



SAFEWAY® CONNECTOR

Safeway® Plugs and Connectors[3]

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]
NEMA L14-30	125V/250V	●	28T74	29T74
NEMA L15-30	250V, 3ø	●	28T75	29T75
NEMA L16-30	480V, 3ø	●	28T76	29T76
NEMA L17-30	600V, 3ø	●	28T77	29T77

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.
[2] TO ORDER SAFEWAY® DEVICE IN YELLOW ADD A "YL" SUFFIX TO THE WOODHEAD PART NO.
[3] FOR EXTRA-HARD OUTDOOR USE, ORDER SUPER-SAFEWAY® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NO.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

30 AMP RECEPTACLES

- 125V/250V – 3-Pole, 4-Wire – NEMA L14-30
- 250V – 3-Pole, 4-Wire, 3ø – NEMA L15-30
- 480V – 3-Pole, 4-Wire, 3ø – NEMA L16-30
- 600V – 3-Pole, 4-Wire, 3ø – NEMA L17-30

Woodhead meets your receptacle needs head-on. Single, duplex or motor-base receptacles for wet abusive environments are covered by Watertite® product solutions while general industrial applications are well served by nylon Safeway® receptacles. Watertite® receptacles feature spring-loaded flip lid covers with built-in lock-out/tag-out capabilities and the patented triple seal for the best in wet-location protection. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

Configurations

NEMA L14-30

NEMA L15-30

NEMA L16-30

NEMA L17-30

WATERTITE® SINGLE FLIP LID

WATERTITE® FLIP LID W/ MALE RECEPTACLE

WATERTITE® CONNECTOR FOR FLIP LID W/ MALE RECEPTACLE

Watertite® Receptacles with Flip Coverplates

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	SINGLE FLIP LID	FLIP LID WITH MALE RECEPTACLE	CONNECTOR FOR FLIP LID WITH MALE RECEPTACLE
NEMA L14-30	125V/250V	●	69W74	68W74	29W74MB
NEMA L15-30	250V, 3ø	●	69W75	68W75	29W75MB
NEMA L16-30	480V, 3ø	●	69W76	68W76	29W76MB
NEMA L17-30	600V, 3ø	●	69W77	68W77	29W77MB

SAFEWAY® FLANGED RECEPTACLES

SAFEWAY® FLANGED RECEPTACLES

SAFEWAY® FLANGED RECEPTACLES

Safeway® Receptacles and Inlets

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	FLANGED INLET	FLANGED RECEPTACLES	SINGLE RECEPTACLE[1]
NEMA L14-30	125V/250V	●	2874MB	2974MB	4974
NEMA L15-30	250V, 3ø	●	2875MB	2975MB	4975
NEMA L16-30	480V, 3ø	●	2876MB	2976MB	4976
NEMA L17-30	600V, 3ø	●	2877MB	2977MB	—

[1] FOR CORROSION-RESISTANT RECEPTACLE, ADD "CR" SUFFIX TO PART NUMBER.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

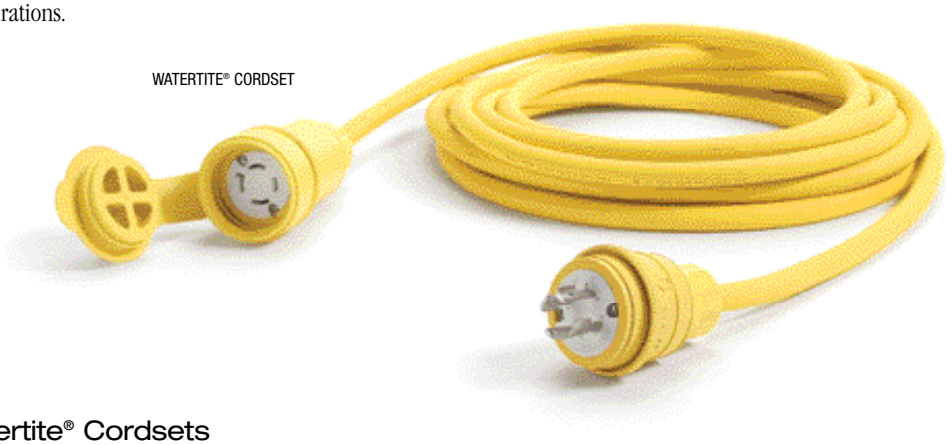
WATERTITE® PLUGS & CONNECTORS AVAILABLE (SEE PAGE 104)

CALL US TODAY! 800-225-7724

30 AMP CORDSETS

- 125V/250V – 3-Pole, 4-Wire – NEMA L14-30
- 250V – 3-Pole, 4-Wire, 3ø – NEMA L15-30
- 480V – 3-Pole, 4-Wire, 3ø – NEMA L16-30
- 600V – 3-Pole, 4-Wire, 3ø – NEMA L17-30

Factory pre-made Watertite® or Super-Safeway® cordsets are made from heavy-duty SOW cord and the appropriate connector bodies that fit your environment. Product photos are intended to show style only and are not intended to reflect indicated configurations.



WATERTITE® CORDSET

Watertite® Cordsets

CONFIGURATION	VOLTAGE	12-GAUGE SOW CORDSETS	10-GAUGE SOW CORDSETS
NEMA L14-30	125V/250V	28W74_124	28W74_104
NEMA L15-30	250V, 3ø	28W75_124	28W75_104
NEMA L16-30	480V, 3ø	28W76_124	28W76_104
NEMA L17-30	600V, 3ø	28W77_124	28W77_104

Super-Safeway® Cordsets

CONFIGURATION	VOLTAGE	12-GAUGE SOW CORDSETS	10-GAUGE SOW CORDSETS
NEMA L14-30	125V/250V	2874_124	2874_104
NEMA L15-30	250V, 3ø	2875_124	2875_104
NEMA L16-30	480V, 3ø	2876_124	2876_104
NEMA L17-30	600V, 3ø	2877_124	2877_104

SUPER-SAFEWAY® CORDSET

Cordset Options: Use the following chart to modify your part's specifications.

28W74 A 124 BLK

CORDSET LENGTH
25 FT . . . . . A
50 FT . . . . . B
100 FT. . . . . D

OPTIONS
UV RESISTANT BLACK . . . ADD BLK

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

30 AMP/3 PHASE Y PLUGS AND CONNECTORS

- 120V/208V – 4-Pole, 5-Wire, 3ø – NEMA L21-30
- 277V/480V – 4-Pole, 5-Wire, 3ø – NEMA L22-30
- 347V/600V – 4-Pole, 5-Wire, 3ø – NEMA L23-30

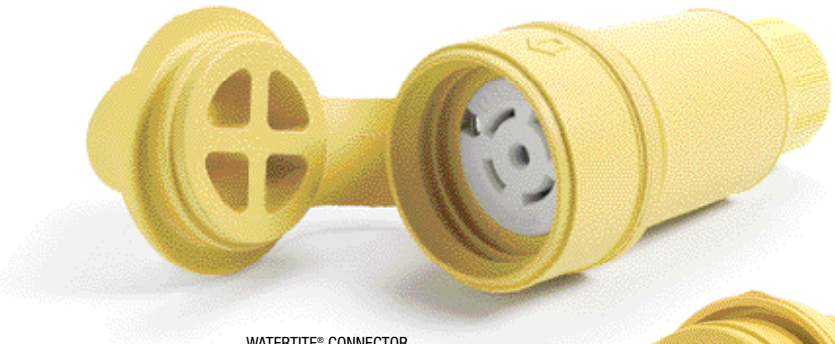
Watertite® devices set the standard for the roughest, wettest and most abrasive of environments. When properly mated with corresponding connectors, Watertite® devices form an enclosure that meets the requirements of NEMA Type 4, 4X, 6 and 6P, IP65, 66 and 67, and can resist high-pressure hose-down up to 1,000 psi. Additional features include: unique multiple ring seal that locks snugly, protecting against moisture and contaminants, sturdy compression-type cord grip that provides 205 lbs. of pull-out strength, and a protective closure cap that seals the connector when it is not in use. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

Configurations

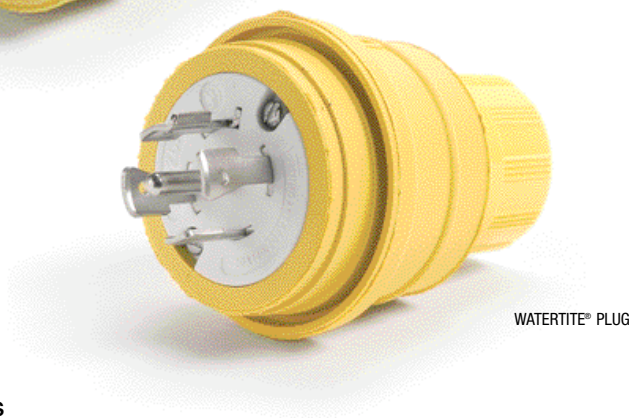
NEMA L21-30

NEMA L22-30

NEMA L23-30



WATERTITE® CONNECTOR



WATERTITE® PLUG

Watertite® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]	CORD GRIP BODY SIZE
NEMA L21-30	120/208V, 3ø	●	28W81	29W81	F4 1"
NEMA L22-30	277/480V, 3ø	●	28W82	29W82	F4 1"
NEMA L23-30	347/600V, 3ø	●	28W83	29W83	F4 1"

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.
[2] FOR EXTRA-HARD OUTDOOR USE, ORDER WATERTITE® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NUMBER.

WATERTITE® RECEPTACLES AVAILABLE (SEE PAGE 110)

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

PREMADE CORDSETS AVAILABLE (SEE PAGE 111)

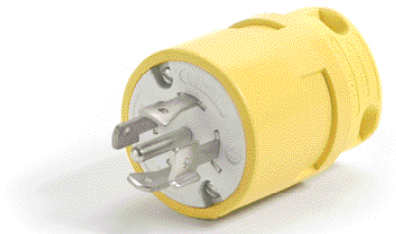
CALL US TODAY! 800-225-7724

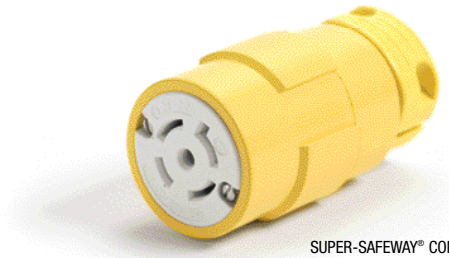
30 AMP/3 PHASE Y PLUGS AND CONNECTORS

- 120V/208V – 4-Pole, 5-Wire, 3ø – NEMA L21-30
- 277V/480V – 4-Pole, 5-Wire, 3ø – NEMA L22-30
- 347V/600V – 4-Pole, 5-Wire, 3ø – NEMA L23-30

Designed for rugged industrial and commercial use, Super-Safeway® devices share some of the advanced design features of their Watertite® counterparts. Their durable rubber housing resists heat, oil, impact, and chemicals. A patented self-centering cord clamp provides superior strain-relief for a range of cable sizes while speed screws aid in quick assembly of these dead-front back-wired devices pioneered by Woodhead. Safeway® nylon plugs and connectors are Woodhead's economical solution for industrial and commercial applications. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

SUPER-SAFEWAY® PLUG



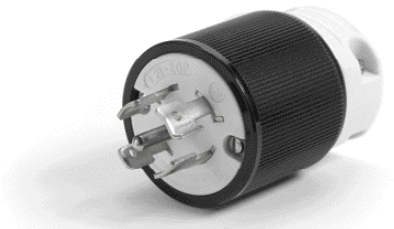


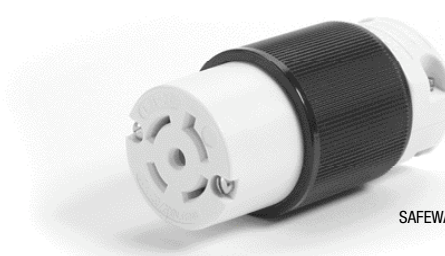
SUPER-SAFEWAY® CONNECTOR

Super-Safeway® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]
NEMA L21-30	120/208V, 3ø	●	2881	2981
NEMA L22-30	277/480V, 3ø	●	2882	2982
NEMA L23-30	347/600V, 3ø	●	2883	2983

SAFEWAY® PLUG





SAFEWAY® CONNECTOR

Safeway® Plugs and Connectors[3]

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1]	CONNECTOR PART NO.[1]
NEMA L21-30	120/208V, 3ø	●	28T81	29T81
NEMA L22-30	277/480V, 3ø	●	28T82	29T82
NEMA L23-30	347/600V, 3ø	●	28T83	29T83

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.
[2] FOR EXTRA-HARD OUTDOOR USE, ORDER SUPER-SAFEWAY® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NO.
[3] TO ORDER SAFEWAY® DEVICE IN YELLOW ADD A "YL" SUFFIX TO THE WOODHEAD PART NO.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

30 AMP/3 PHASE Y RECEPTACLES

- 120V/208V – 4-Pole, 5-Wire, 3ø – NEMA L21-30
- 277V/480V – 4-Pole, 5-Wire, 3ø – NEMA L22-30
- 347V/600V – 4-Pole, 5-Wire, 3ø – NEMA L23-30

Woodhead meets your receptacle needs head-on. Single, duplex or motor-base receptacles for wet abusive environments are covered by Watertite® product solutions while general industrial applications are well served by nylon Safeway® receptacles. Watertite® receptacles feature spring-loaded flip lid covers with built-in lock-out/tag-out capabilities and the patented triple seal for the best in wet-location protection. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

Configurations

NEMA L21-30

NEMA L22-30

NEMA L23-30

WATERTITE® SINGLE FLIP LID

WATERTITE® FLIP LID W/ MALE RECEPTACLE

WATERTITE® CONNECTOR FOR FLIP LID W/ MALE RECEPTACLE

Watertite® Receptacles with Flip Coverplates

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	SINGLE FLIP LID	FLIP LID WITH MALE RECEPTACLE	CONNECTOR FOR FLIP LID WITH MALE RECEPTACLE
NEMA L21-30	120/208V, 3ø	●	69W81	68W81	29W81MB
NEMA L22-30	277/480V, 3ø	●	69W82	68W82	29W82MB
NEMA L23-30	347/600V, 3ø	●	69W83	68W83	29W83MB

SAFEWAY® FLANGED RECEPTACLES

SAFEWAY® FLANGED INLET

Safeway® Receptacles and Inlets

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	FLANGED INLET	FLANGED RECEPTACLES
NEMA L21-30	120/208V, 3ø	●	2881MB	2981MB
NEMA L22-30	277/480V, 3ø	●	2882MB	2982MB
NEMA L23-30	347/600V, 3ø	●	2883MB	2983MB

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

WATERTITE® PLUGS & CONNECTORS AVAILABLE (SEE PAGE 108)

CALL US TODAY! 800-225-7724

30 AMP/3 PHASE Y WIRE CORDSETS

- 120V/208V – 4-Pole, 5-Wire, 3ø – NEMA L21-30
- 277V/480V – 4-Pole, 5-Wire, 3ø – NEMA L22-30
- 347V/600V – 4-Pole, 5-Wire, 3ø – NEMA L23-30

Factory pre-made Watertite® or Super-Safeway® cordsets are made from heavy-duty SOW cord and the appropriate connector bodies that fit your environment. Product photos are intended to show style only and are not intended to reflect indicated configurations.

WATERTITE® CORDSET

Watertite® Cordsets

CONFIGURATION	VOLTAGE	12-GAUGE SOW CORDSETS	10-GAUGE SOW CORDSETS
NEMA L21-30	120/208V, 3ø	28W81_125	28W81_105
NEMA L22-30	277/480V, 3ø	28W82_125	28W82_105
NEMA L23-30	347/600V, 3ø	28W83_125	28W83_105

SUPER-SAFEWAY® CORDSET

Super-Safeway® Cordsets

CONFIGURATION	VOLTAGE	12-GAUGE SOW CORDSETS	10-GAUGE SOW CORDSETS
NEMA L21-30	120/208V, 3ø	2881_125	2881_105
NEMA L22-30	277/480V, 3ø	2882_125	2882_105
NEMA L23-30	347/600V, 3ø	2883_125	2883_105

Cordset Options: Use the following chart to modify your part's specifications.

28W81 A 125 BLK

CORDSET LENGTH		OPTIONS	
25 FT	A	UV RESISTANT BLACK . . . ADD	BLK
50 FT	B		
100 FT	D		

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

50 AMP PLUGS AND CONNECTORS

- 125V – 2-Pole, 3-Wire – Non-NEMA Locking / Non-NEMA Locking California Style
- 250V – 2-Pole, 3-Wire – Non-NEMA Locking / Non-NEMA Locking California Style / NEMA 6-50
- 480V – 2-Pole, 3-Wire – Non-NEMA Locking California Style

Configurations

- Non-NEMA Locking CA
- Non-NEMA Locking
- Non-NEMA Locking CA
- Non-NEMA Locking
- Non-NEMA Locking CA
- NEMA 6-50

WATERTITE® PLUG

WATERTITE® CONNECTOR

Watertite® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]	CORD GRIP BODY SIZE
NON-NEMA LOCKING CA[3]	125V	●	CS63W61	CS63W60	F5 1¼"
NON-NEMA LOCKING	125V	●	63W61	63W60	F5 1¼"
NON-NEMA LOCKING CA[3]	250V	●	CS82W65	CS82W64	F5 1¼"
NON-NEMA LOCKING	600V AC/250V DC	●	37W63	37W62	F5 1¼"
NON-NEMA LOCKING CA[3]	480V	●	CS84W65	CS84W64	F5 1¼"

SUPER-SAFEWAY® PLUG

SUPER-SAFEWAY® CONNECTOR

Super-Safeway® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]
NEMA 6-50	250V		8664	8665

SAFEWAY® PLUG

SAFEWAY® CONNECTOR

Safeway® Plugs and Connectors[4]

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1]	CONNECTOR PART NO.[1]
NON-NEMA LOCKING CA[3]	125V	●	CS6361N	CS6360N
NON-NEMA LOCKING	125V	●	6361CRN	6360CRN
NON-NEMA LOCKING CA[3]	250V	●	CS8265N	CS8264N
NON-NEMA LOCKING	600V AC/250V DC	●	3763N	3762N
NON-NEMA LOCKING CA[3]	480V	●	CS8465N	CS8464N

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.
[2] FOR EXTRA-HARD OUTDOOR USE, ORDER WATERTITE® OR SUPER-SAFEWAY® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NO.
[3] CALIFORNIA STYLE
[4] TO ORDER SAFEWAY® DEVICE IN YELLOW ADD A "YL" SUFFIX TO THE WOODHEAD PART NO.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

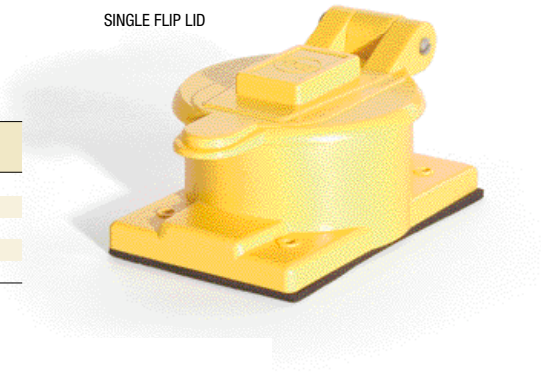
CALL US TODAY! 800-225-7724

50 AMP RECEPTACLES

- 125V – 2-Pole, 3-Wire – Non-NEMA Locking / Non-NEMA Locking California Style
- 250V – 2-Pole, 3-Wire – Non-NEMA Locking / Non-NEMA Locking California Style
- 480V – 2-Pole, 3-Wire – Non-NEMA Locking California Style

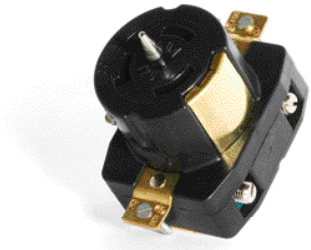
Woodhead meets your receptacle needs head-on. Single, duplex or motor-base receptacles for wet abusive environments are covered by Watertite® product solutions while general industrial applications are well served by nylon Safeway® receptacles. Watertite® receptacles feature spring-loaded flip lid covers with built-in lock-out/tag-out capabilities and the patented triple seal for the best in wet-location protection. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

SINGLE FLIP LID



Receptacles with Flip Coverplates

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	SINGLE FLIP LID[1]
NON-NEMA LOCKING CA[2]	125V	●	CS69W60
NON-NEMA LOCKING	125V	●	69W60
NON-NEMA LOCKING CA[2]	250V	●	69W64
NON-NEMA LOCKING	600V AC/250V DC	●	69W62
NON-NEMA LOCKING CA[2]	480V	●	67W64



SAFEWAY® SINGLE RECEPTACLE

SAFEWAY® FLANGED INLET

Safeway® Receptacles and Inlets

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	SINGLE RECEPTACLE[3, 4]	FLANGED INLET
NON-NEMA LOCKING CA[2]	125V	●	CS6370	CS6377
NON-NEMA LOCKING	125V	●	6370CR	6377CR
NON-NEMA LOCKING CA[2]	250V	●	CS8269	CS8275
NON-NEMA LOCKING	600VAC/250VDC	●	3771	3777
NON-NEMA LOCKING CA[2]	480V	●	CS8469	CS8475

[1] FOR EXTRA-HARD OUTDOOR USE, ORDER WATERTITE® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NO.
[2] CALIFORNIA STYLE
[3] STANDARD COLOR IS BLACK
[4] FOR CORROSION-RESISTANT RECEPTACLE, ADD "CR" SUFFIX TO PART NO.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

50 AMP PLUGS AND CONNECTORS

- 125V – 3-Pole, 4-Wire – Non-NEMA Locking / Non-NEMA Locking California Style
- 250V – 3-Pole, 4-Wire – Non-NEMA Locking / Non-NEMA Locking California Style
- 480V – 3-Pole, 4-Wire – Non-NEMA Locking California Style

Configurations

- Non-NEMA Locking CA
- Non-NEMA Locking
- Non-NEMA Locking CA
- Non-NEMA Locking
- Non-NEMA Locking CA

WATERTITE® PLUG

WATERTITE® CONNECTOR

Watertite® Plugs and Connectors

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1,2]	CONNECTOR PART NO.[1,2]	CORD GRIP BODY SIZE
NON-NEMA LOCKING CA[3]	125/250V	●	CS63W65	CS63W64	F5 1¼"
NON-NEMA LOCKING	125/250V	●	63W65	63W64	F5 1¼"
NON-NEMA LOCKING CA[3]	250V/3PH	●	CS83W65	CS83W64	F5 1¼"
NON-NEMA LOCKING	600V AC/250V DC	●	37W65	37W64	F5 1¼"
NON-NEMA LOCKING CA[3]	480V/3PH	●	CS81W65	CS81W64	F5 1¼"

SAFEWAY® PLUG

SAFEWAY® CONNECTOR

Safeway® Plugs and Connectors[4]

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	PLUG PART NO.[1]	CONNECTOR PART NO.[1]
NON-NEMA LOCKING CA[3]	125/250V	●	CS6365N	CS6364N
NON-NEMA LOCKING	125/250V	●	6365CRN	6364CRN
NON-NEMA LOCKING CA[3]	250V/3PH	●	CS8365N	CS8364N
NON-NEMA LOCKING	600V AC/250V DC	●	3765N	3764N
NON-NEMA LOCKING CA[3]	480V/3PH	●	CS8165N	CS8164N

[1] FOR CORD RANGES AND CORD SPECIFICATIONS, SEE PAGE 126.
[2] FOR EXTRA-HARD OUTDOOR USE, ORDER WATERTITE® DEVICES IN UV RESISTANT BLACK. ADD "BLK" TO THE END OF THE PART NO.
[3] CALIFORNIA STYLE
[4] TO ORDER SAFEWAY® DEVICE IN YELLOW ADD A "YL" SUFFIX TO THE WOODHEAD PART NO.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

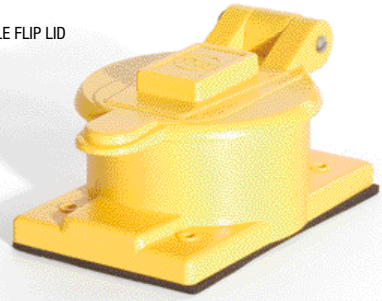
CALL US TODAY! 800-225-7724

50 AMP RECEPTACLES

- 125V – 3-Pole, 4-Wire – Non-NEMA Locking / Non-NEMA Locking California Style
- 250V – 3-Pole, 4-Wire – Non-NEMA Locking / Non-NEMA Locking California Style
- 480V – 3-Pole, 4-Wire – Non-NEMA Locking California Style

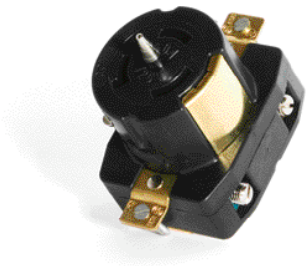
Woodhead meets your receptacle needs head-on. Single, duplex or motor-base receptacles for wet abusive environments are covered by Watertite® product solutions while general industrial applications are well served by nylon Safeway® receptacles. Watertite® receptacles feature spring-loaded flip lid covers with built-in lock-out/tag-out capabilities and the patented triple seal for the best in wet-location protection. Product photos are intended to show device style only and are not intended to reflect indicated configurations.

SINGLE FLIP LID



Receptacles with Flip Coverplates

CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	SINGLE FLIP LID
NON-NEMA LOCKING CA[1]	125/250V	●	CS60W64
NON-NEMA LOCKING	125/250V	●	60W64
NON-NEMA LOCKING CA[1]	250V/3PH	●	65W64
NON-NEMA LOCKING	600V AC/250V DC	●	66W64
NON-NEMA LOCKING CA[1]	480V/3PH	●	64W64



SAFEWAY® SINGLE RECEPTACLE

SAFEWAY® FLANGED INLET

Safeway® Receptacles and Inlets

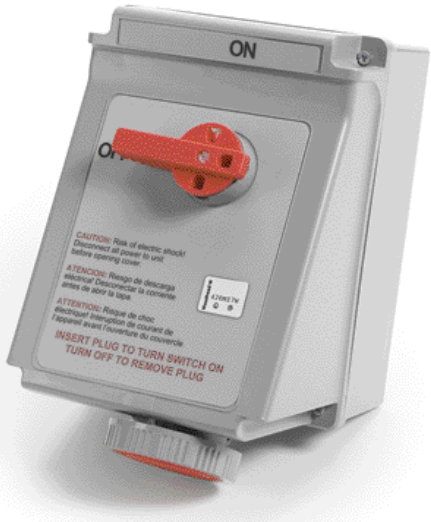
CONFIGURATION	VOLTAGE	LOCKING BLADE (L)	SINGLE RECEPTACLE[2, 3]	FLANGED INLET
NON-NEMA LOCKING CA[1]	125/250V	●	CS6369	CS6375
NON-NEMA LOCKING	125/250V	●	6369CR	6375CR
NON-NEMA LOCKING CA[1]	250V/3PH	●	CS8369	CS8375
NON-NEMA LOCKING	600V AC/250V DC	●	3769	3775
NON-NEMA LOCKING CA[1]	480V/3PH	●	CS8169	CS8175

[1] CALIFORNIA STYLE
[2] STANDARD COLOR IS BLACK
[3] FOR CORROSION-RESISTANT RECEPTACLE, ADD "CR" SUFFIX TO PART NO.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

WATERTITE® (IP67) Pin-&-Sleeve Devices: Plugs, Connectors, Receptacles, Angled Inlets and Mechanical Interlocks

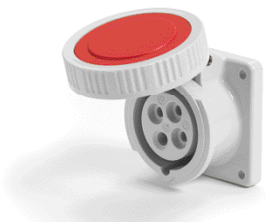
Woodhead pin and sleeve wiring devices conform to IEC 309-1 and 309-2 standards which are a worldwide pin and sleeve standard established by the International Electrotechnical Commission. They also meet the requirements of Section 410-56(g) of the National Electrical Code (NEC). Watertite® pin and sleeve products are rated at IP67 while Safeway® pin and sleeve products are rated IP44. Both styles feature impact and chemical-resistant type G nylon housings and dead front construction. A latching mechanism prevents accidental disengagement while internal and external strain relief provides pull-out protection and cable bend relief.



MECHANICAL INTERLOCK

ANGLED INLET

CONNECTOR


RECEPTACLE

PLUG

20 Amp Watertite® Devices

POLE/WIRE	COLOR	VOLTAGE	FACE VIEW	RECEPTACLE PART NO.	PLUG PART NO.	CONNECTOR PART NO.	ANGLED INLET	MECHANICAL INTERLOCK PART NO.
2-POLE / 3-WIRE	YELLOW	125		320R4W	320P4W	320C4W	320BA4W	320MI4W
	BLUE	250		320R6W	320P6W	320C6W	320BA5W	320MI6W
	GRAY	277		320R5W	320P5W	320C5W	320BA6W	—
	RED	480		320R7W	320P7W	320C7W	320BA7W	320MI7W
3-POLE / 4-WIRE	ORANGE	125/250		420R12W	420P12W	420C12W	420BA12W	420MI12W
	BLUE	3ø250		420R9W	420P9W	420C9W	420BA9W	420MI9W
	RED	3ø480		420R7W	420P7W	420C7W	420BA7W	420MI7W
	BLACK	3ø600		420R5W	420P5W	420C5W	420BA5W	420MI5W
4-POLE / 5-WIRE	BLUE	3øY 120/208		520R9W	520P9W	520C9W	520BA9W	520MI9W
	RED	3øY 277/480		520R7W	520P7W	520C7W	520BA7W	520MI7W
	BLACK	3øY 347/600		520R5W	520P5W	520C5W	520BA5W	520MI5W

NOTE: FOR TECHNICAL AND DIMENSIONAL INFORMATION SEE PAGE 127.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

WATERTITE® (IP67) Pin-&-Sleeve Devices: Plugs, Connectors, Receptacles, Angled Inlets and Mechanical Interlocks (continued)

30 Amp Watertite® Devices

POLE/WIRE	COLOR	VOLTAGE	FACE VIEW	RECEPTACLE PART NO.	PLUG PART NO.	CONNECTOR PART NO.	ANGLED INLET	MECHANICAL INTERLOCK PART NO.
2-POLE / 3-WIRE	YELLOW	125		330R4W	330P4W	330C4W	330BA4W	330MI4W
	BLUE	250		330R6W	330P6W	330C6W	330BA5W	330MI6W
	GRAY	277		330R5W	330P5W	330C5W	330BA6W	—
	RED	480		330R7W	330P7W	330C7W	330BA7W	330MI7W
3-POLE / 4-WIRE	ORANGE	125/250		430R12W	430P12W	430C12W	330BA12W	430MI12W
	BLUE	3ø250		430R9W	430P9W	430C9W	430BA9W	430MI9W
	RED	3ø480		430R7W	430P7W	430C7W	430BA7W	430MI7W
	BLACK	3ø600		430R5W	430P5W	430C5W	430BA5W	430MI5W
4-POLE / 5-WIRE	BLUE	3øY 120/208		530R9W	530P9W	530C9W	530BA9W	530MI9W
	RED	3øY 277/480		530R7W	530P7W	530C7W	530BA7W	530MI7W
	BLACK	3øY 347/600		530R5W	530P5W	530C5W	530BA5W	530MI5W

60 Amp Watertite® Devices

POLE/WIRE	COLOR	VOLTAGE	FACE VIEW	RECEPTACLE PART NO.	PLUG PART NO.	CONNECTOR PART NO.	ANGLED INLET	MECHANICAL INTERLOCK PART NO.
2-POLE / 3-WIRE	YELLOW	125		360R4W	360P4W	360C4W	360BA4W	360MI4W
	BLUE	250		360R6W	360P6W	360C6W	360BA5W	360MI6W
	GRAY	277		360R5W	360P5W	360C5W	360BA6W	—
	RED	480		360R7W	360P7W	360C7W	360BA7W	360MI7W
3-POLE / 4-WIRE	ORANGE	125/250		460R12W	460P12W	460C12W	460BA12W	460MI12W
	BLUE	3ø250		460R9W	460P9W	460C9W	460BA9W	460MI9W
	RED	3ø480		460R7W	460P7W	460C7W	460BA7W	460MI7W
	BLACK	3ø600		460R5W	460P5W	460C5W	460BA5W	460MI5W
4-POLE / 5-WIRE	BLUE	3øY 120/208		560R9W	560P9W	560C9W	560BA9W	560MI9W
	RED	3øY 277/480		560R7W	560P7W	560C7W	560BA7W	560MI7W
	BLACK	3øY 347/600		560R5W	560P5W	560C5W	560BA5W	560MI5W

100 Amp Watertite® Devices

POLE/WIRE	COLOR	VOLTAGE	FACE VIEW	RECEPTACLE PART NO.	PLUG PART NO.	CONNECTOR PART NO.	ANGLED INLET	MECHANICAL INTERLOCK PART NO.
2-POLE / 3-WIRE	YELLOW	125		3100R4W	3100P4W	3100C4W	3100B4W	3100MI4W
	BLUE	250		3100R6W	3100P6W	3100C6W	3100B5W	3100MI6W
	GRAY	277		3100R5W	3100P5W	3100C5W	3100B6W	—
	RED	480		3100R7W	3100P7W	3100C7W	3100B7W	3100MI7W
3-POLE / 4-WIRE	ORANGE	125/250		4100R12W	4100P12W	4100C12W	4100B12W	4100MI12W
	BLUE	3ø250		4100R9W	4100P9W	4100C9W	4100B9W	4100MI9W
	RED	3ø480		4100R7W	4100P7W	4100C7W	4100B7W	4100MI7W
	BLACK	3ø600		4100R5W	4100P5W	4100C5W	4100B5W	4100MI5W
4-POLE / 5-WIRE	BLUE	3øY 120/208		5100R9W	5100P9W	5100C9W	5100B9W	5100MI9W
	RED	3øY 277/480		5100R7W	5100P7W	5100C7W	5100B7W	5100MI7W
	BLACK	3øY 347/600		5100R5W	5100P5W	5100C5W	5100B5W	5100MI5W

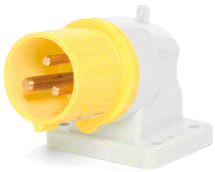
NOTE: FOR TECHNICAL AND DIMENSIONAL INFORMATION SEE PAGE 127.

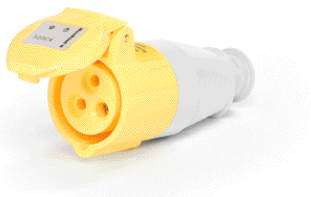
MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

SAFEWAY® (IP44 – Splashproof) Pin-&-Sleeve: Plugs, Connectors, Receptacles, Angled Inlets and Mechanical Interlocks

Woodhead pin and sleeve wiring devices conform to IEC 309-1 and 309-2 standards which are a worldwide pin and sleeve standard established by the International Electro technical Commission. They also meet the requirements of Section 410-56(g) of the National Electrical Code (NEC). Watertite® pin and sleeve products are rated at IP67 while Safeway® pin and sleeve products are rated IP44. Both styles feature impact and chemical-resistant type G nylon housings and dead front construction. A latching mechanism prevents accidental disengagement while internal and external strain relief provides pull-out protection and cable bend relief.

MECHANICAL INTERLOCK


ANGLED INLET


CONNECTOR

RECEPTACLE

PLUG

20 Amp Safeway® Devices

POLE/WIRE	COLOR	VOLTAGE	FACE VIEW	RECEPTACLE PART NO.	PLUG PART NO.	CONNECTOR PART NO.	ANGLED INLET	MECHANICAL INTERLOCK PART NO.
2-POLE / 3-WIRE	YELLOW	125		320R4	320P4	320C4	320BA4	320MI4
	BLUE	250		320R6	320P6	320C6	320BA5	320MI6
	GRAY	277		320R5	320P5	320C5	320BA6	320MI5
	RED	480		320R7	320P7	320C7	320BA7	320MI7
3-POLE / 4-WIRE	ORANGE	125/250		420R12	420P12	420C12	420BA12	420MI12
	BLUE	3ø250		420R9	420P9	420C9	420BA9	420MI9
	RED	3ø480		420R7	420P7	420C7	420BA7	420MI7
	BLACK	3ø600		420R5	420P5	420C5	420BA5	420MI5
4-POLE / 5-WIRE	BLUE	3øY 120/208		520R9	520P9	520C9	520BA9	520MI9
	RED	3øY 277/480		520R7	520P7	520C7	520BA7	520MI7
	BLACK	3øY 347/600		520R5	520P5	520C5	520BA5	520MI5

NOTE: FOR TECHNICAL AND DIMENSIONAL INFORMATION SEE PAGE 127.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

SAFEWAY® (IP44 – Splashproof) Pin-&-Sleeve: Plugs, Connectors, Receptacles, Angled Inlets and Mechanical Interlocks (continued)

30 Amp Safeway® Devices

POLE/WIRE	COLOR	VOLTAGE	FACE VIEW	RECEPTACLE PART NO.	PLUG PART NO.	CONNECTOR PART NO.	ANGLED INLET	MECHANICAL INTERLOCK PART NO.
2-POLE / 3-WIRE	YELLOW	125		330R4	330P4	330C4	330BA4	330MI4
	BLUE	250		330R6	330P6	330C6	330BA5	330MI6
	GRAY	277		330R5	330P5	330C5	330BA6	330MI5
	RED	480		330R7	330P7	330C7	330BA7	330MI7
3-POLE / 4-WIRE	ORANGE	125/250		430R12	430P12	430C12	330BA12	430MI12
	BLUE	3ø250		430R9	430P9	430C9	430BA9	430MI9
	RED	3ø480		430R7	430P7	430C7	430BA7	430MI7
	BLACK	3ø600		430R5	430P5	430C5	430BA5	430MI5
4-POLE / 5-WIRE	BLUE	3øY 120/208		530R9	530P9	530C9	530BA9	530MI9
	RED	3øY 277/480		530R7	530P7	530C7	530BA7	530MI7
	BLACK	3øY 347/600		530R5	530P5	530C5	530BA5	530MI5

60 Amp Safeway® Devices

POLE/WIRE	COLOR	VOLTAGE	FACE VIEW	RECEPTACLE PART NO.	PLUG PART NO.	CONNECTOR PART NO.	ANGLED INLET	MECHANICAL INTERLOCK PART NO.
2-POLE / 3-WIRE	YELLOW	125		360R4	360P4	360C4	360BA4	360MI4
	BLUE	250		360R6	360P6	360C6	360BA5	360MI6
	GRAY	277		360R5	360P5	360C5	360BA6	360M15
	RED	480		360R7	360P7	360C7	360BA7	360MI7
3-POLE / 4-WIRE	ORANGE	125/250		460R12	460P12	460C12	460BA12	460MI12
	BLUE	3ø250		460R9	460P9	460C9	460BA9	460MI9
	RED	3ø480		460R7	460P7	460C7	460BA7	460MI7
	BLACK	3ø600		460R5	460P5	460C5	460BA5	460MI5
4-POLE / 5-WIRE	BLUE	3øY 120/208		560R9	560P9	560C9	560BA9	560MI9
	RED	3øY 277/480		560R7	560P7	560C7	560BA7	560MI7
	BLACK	3øY 347/600		560R5	560P5	560C5	560BA5	560MI5

NOTE: FOR TECHNICAL AND DIMENSIONAL INFORMATION SEE PAGE 127.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

SAFEWAY® Pin-&-Sleeve Devices: 60 Amp Exposition Devices
• 277V/480V – 4-Pole, 5-Wire Grounding

Designed specifically for the Expo Center environment, Woodhead Expo Connectors provide a single device that accepts both flat and round cable, a durable light-weight construction and a non-conductive exterior. This new design provides compact versatility in 60 amp configurations. Woodhead Expo Connectors are specifically designed for power distribution from ceiling drops, wall mounts and floor boxes to portable panel-boards.

Configurations

part no. Y560B

part no. Y560R

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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SAFEWAY® Pin-&-Sleeve Devices: 60 Amp Exposition Devices • 277V/480V – 4-Pole, 5-Wire Grounding

part no. Y561B

part no. Y561R

part no. Y560CF

part no. Y560PF

part no. 50-0110

60 Amp Exposition Devices

DESCRIPTION	FACE VIEW	PART NO.
60A EXPOSITION RECEPTACLE		Y560R
60A EXPOSITION CONNECTOR		Y560CF[1]
60A EXPOSITION RECEPTACLE W/FLIP LID		Y561R
60A EXPOSITION PLUG		Y560PF[1]
60A EXPOSITION INLET		Y560B
60A EXPOSITION INLET W/FLIP LID		Y561B
ADAPTER PLATE FOR STANDARD BACK BOX		50-0110[2]
REPLACEMENT CABLE CLAMP		40-0560

[1] INCLUDES BOTH FLAT AND ROUND CLAMPS.
[2] REQUIRED IF MOUNTING RECEPTACLE TO A STANDARD INDUSTRY BACK BOX.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

SAFEWAY® Adapters

Industrial-Duty Adapters

Read across for plug (blade) configuration, then read down for receptacle (slot) configuration. Order the Woodhead number in intersecting box.

The following letter codes indicate limited use adapters:

A For use only with receptacles wired for 125V single-phase grounding service.

B For use only up to a maximum of 15A.

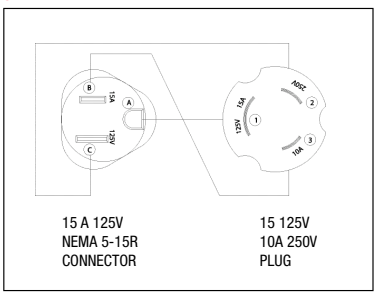
C For use only with receptacles wires for 15A/125V single-phase grounding service.

	PLUG (MALE END)								
RECEPTACLE (FEMALE END)	15A/125V 1-15	15A/125V 5-15	15A/12V[1] NON-NEMA	20A/125V 5-20	15A/125V L5-15	15A/125V[1] NON-NEMA	20A/125V L5-20	20A/125V R&S PINS	20A/250V NON-NEMA
15A/125V 1-15			1702 00380		1705	1704 00136	1740		1730
15A/125V 5-15	1701[2]		1702[3] C 00380[3]		1705	1704[3] C 00136[3]	1740		1730
15A/125 NON-NEMA		1706 00382							
20A/125V 5-20							1740	1733	1730 A
15A/125V L5-15	1793[2]	1712				1725 C	1783		
15A/125V NON-NEMA		1708 00137			1719				
20A/125V L5-20	1794[2] B	1744 B		1741					
20A/250V NON-NEMA		1732 C							

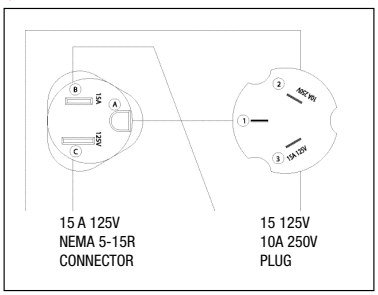
[1] ALSO RATED 10A/250V
[2] WITH GROUNDING TAB
[3] FOR ADAPTER WIRING, REFER TO WIRING SCHEMATICS BELOW

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

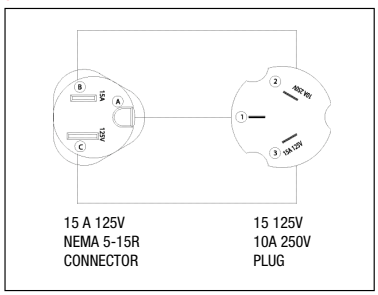
part no. 00136



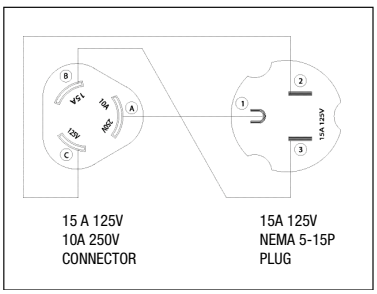
part no. 00380



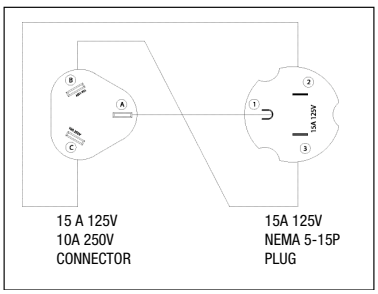
part no. 1702



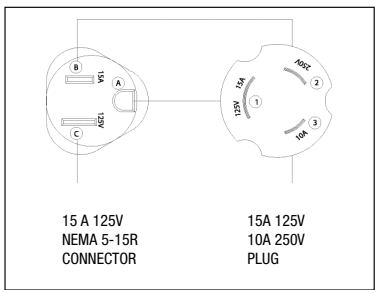
part no. 00137



part no. 00382



part no. 1704



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RECOMMENDED GROMMETS

Listed below and indicated by ● are the cord bushings (grommets) normally supplied with Watertite® devices. Other diameters are available if larger or smaller diameter grommets are required. For cord diameters, see page 126.

1/2" Cord Grip — F2 Body Size

CORD DIAMETER	COLOR	PART NO.	14W04/ 15W04 P. 48	14W07/ 15W07 P. 64	14W19/ 15W09 P. 48	14W33/ 15W33 P. 72	14W34/ 15W34 P. 72	14W47/ 15W47 P. 52	14W48/ 15W48 P. 60	14W49/ 15W49 P. 60	24W07/ 25W07 P. 64	24W34/ 25W34 P. 60	24W47/ 25W47 P. 52	24W49/ 25W49 P. 60	26W07/ 27W07 P. 68
0.062-0.125"	BLACK	00-4978													
0.125-0.187"	YELLOW	00-4970													
0.187-0.250"	ORANGE	00-4971													
0.250-0.312"	BLACK	00-4972													
0.312-0.375"	GRAY	00-5263	●	●	●	●	●	●	●	●	●	●	●	●	●
0.375-0.437"	GREEN	00-5264	●	●	●	●	●	●	●	●	●	●	●	●	●
0.437-0.500"	ORANGE	00-4975													
0.500-0.562"	BLACK	00-5266	●	●	●	●	●	●	●	●	●	●	●	●	●
0.562-0.625"	GRAY	00-5267	●	●	●	●	●	●	●	●	●	●	●	●	●

3/4" Cord Grip — F3 Body Size

CORD DIAMETER	COLOR	PART NO.	26W08/ 27W08 P. 80	26W47/ 27W47 P. 72	26W48/ 27W48 P. 72	26W49/ 27W49 P. 72	26W74/ 27W74 P. 84	26W75/ 27W75 P. 88	26W76/ 27W76 P. 88	26W81/ 27W81 P. 92	26W82/ 27W82 P. 92	26W83/ 27W83 P. 92
0.187-0.250"	ORANGE	00-4985										
0.250-0.375"	GRAY	00-4986										
0.375-0.437"	GREEN	00-4987										
0.437-0.562"	BLACK	00-4980	●	●	●	●						
0.500-0.625"	GRAY	00-4981					●	●	●			
0.562-0.687"	GREEN	00-4982	●	●	●	●	●	●	●	●	●	●
0.625-0.750"	ORANGE	00-4983	●	●	●	●	●	●	●	●	●	●
0.687-0.812"	YELLOW	00-4984								●	●	●

1" Cord Grip — F4 Body Size

CORD DIAMETER	COLOR	PART NO.	26W09/ 27W09 P. 80	26W10/ 27W10 P. 80	28W08/ 29W08 P. 100	28W09/ 29W09 P. 100	28W47/ 29W47 P. 96	28W48/ 29W48 P. 96	28W49/ 29W49 P. 96	28W74/ 29W74 P. 104	28W75/ 29W75 P. 108	28W76/ 29W76 P. 108	28W77/ 29W77 P. 108	28W81/ 29W81 P. 112	28W82/ 29W82 P. 112	28W83/ 29W83 P. 112
0.437-0.562"	BLACK	00-4990														
0.500-0.625"	GRAY	00-4991														
0.562-0.687"	GREEN	00-4992	●		●		●	●	●							
0.625-0.750"	ORANGE	00-4993	●	●	●	●	●	●	●	●	●	●	●	●	●	●
0.687-0.812"	YELLOW	00-4994	●	●		●				●	●	●	●			
0.750-0.875"	BLACK	00-4995												●	●	●
0.812-0.937"	GRAY	00-4996			●		●	●	●							
0.875-1.00"	GREEN	00-4997														
1.00-1.10"	BLACK	00-4998	●	●	●	●	●	●	●	●	●	●	●	●	●	●

1-1/4" Cord Grip — F5 Body Size

CORD DIAMETER	COLOR	PART NO.	CS63W61/63W61 CS63W60/63W60 P. 116	CS82W65 CS82W64 P. 116	37W63 37W62 P. 116	CS84W65 CS84W64 P. 116	CS63W65/63W65 CS63W64/63W64 P. 118	CS83W65 CS83W64 P. 118	37W65 37W64 P. 118	CS81W65 CS81W64 P. 118
0.750-0.875"	ORANGE	00-5070								
0.875-1.000"	YELLOW	00-5071								
1.00-1.125"	BLACK	00-5072	●	●	●	●	●	●	●	●
1.125-1.25"	GREEN	00-5073	●	●	●	●	●	●	●	●
1.25-1.375"	GRAY	00-5074	●	●	●	●	●	●	●	●

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

TECHNICAL REFERENCE

Most Woodhead plugs, connectors, and receptacles are standard NEMA configurations. As such, standard terminal identification is used to incorporate these devices in the wiring system.

Terminal Identification

TERMINAL	LETTER DESIGNATION	DESCRIPTION	CONDUCTOR
GREEN	G	GROUNDING TERMINAL	GREEN, GREEN W/YELLOW STRIPE
WHITE	W	GROUNDING TERMINAL	WHITE OR GRAY
X, Y, Z	X, Y, Z	HOT TERMINALS	BLACK, RED, BLUE, ETC.[1]

[1] THERE IS NO STANDARD THAT MATCHES COLOR TO LETTERS. ONCE A CORRELATION IS CHOSEN, IT SHOULD BE USED CONSISTENTLY.

Electrical Rating Change on Non-NEMA Devices

Several years ago, Underwriters Laboratories was approached by a manufacturer with a request to list some non-NEMA configuration wiring devices – Woodhead's 2608, 2609, 2808 and 2809 configurations – in particular. U.L. agreed to list them only if they were marked for a single voltage current.

Because of the variety of applications, U.L. proceeded to take a survey on the different uses field. They determined that the majority are used in non-grounding applications. The following information was established:

2608, 2708, 26T08, 27T08, 26W08 and 27W08 – 20A 125/250V 3-Pole 3-Wire

2609, 2709, 26T09, 27T09, 26W09 and 27W09 – 20A 120/208V 4-Pole 4-Wire

2808, 2908, 28T08, 29T08, 28W08 and 29W08 – 30A 125/250V 3-Pole 3-Wire

2809, 2909, 28T09, 29T09, 28W09 and 29W09 – 30A 120/208V 4-Pole 4-Wire

Since Woodhead decided to mark the non-NEMA plugs and connectors single voltage and current rating, we have received many inquiries as to whether these devices still suitable at their old ratings.

The rating change was a "paperwork" change only. Although they now have a single rating, devices are certainly functional and can be used within the limitations of the old ratings.

These configurations are for replacement use only in existing facilities. Use of these devices under "premise control" where the user determines at what voltage these devices are to be within the building.

We changed our ratings when it was clear that the majority of other manufacturers were changing theirs, and having a different rating than everyone else would only add to the confusion.

Watertite® Cord Diameter Range

DIMENSIONAL REFERENCE INFORMATION	CORD DIAMETER RANGE
F2	0.062-0.625" (0.2-1.6 cm)
F3	0.187-0.812" (0.5-2.1 cm)
F4	0.437-1.10" (1.1-2.8 cm)
F5	0.875-1.375" (2.2-3.5 cm)

Super-Safeway® and Safeway® Cord Diameter Range

DIMENSIONAL REFERENCE INFORMATION	CORD DIAMETER RANGE
2	0.300-0.675" (0.8-1.7 cm)
3	0.325-0.840" (0.8-2.1 cm)
4	0.425-1.150" (1.1-2.9 cm)

NOTE: SEE CHART ON PAGE 123 FOR STANDARD GROMMETS.

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15 Amp NEMA Attachment Plugs and Receptacles

AC VOLTAGE RATING	PHASES	POLES	HORSEPOWER RATING	NEMA CONFIGURATION
125VAC	1	2	½	1-15, L1-15, 5-15, L5-15
250VAC	1	2	2	6-15, L6-15, 7-15, L7-15

20 Amp NEMA Attachment Plugs and Receptacles

AC VOLTAGE RATING	PHASES	POLES	HORSEPOWER RATING	NEMA CONFIGURATION
125VAC	1	2	1	5-20, L5-20
250VAC	1	2	2	L2-20, 6-20, L6-20
277VAC	1	2	2	L7-20
125/250VAC	1	3	2 L-L[1] 1 L-N[2]	10-20, L10-20 L14-20
250VAC	3	3	5	L11-20, L15-20
480VAC	3	3	10	L16-20
120/208VAC	3	4	3	L21-20
277/480VAC	3	4	10	L22-20

30 Amp NEMA Attachment Plugs and Receptacles

AC VOLTAGE RATING	PHASES	POLES	HORSEPOWER RATING	NEMA CONFIGURATION
125VAC	1	2	2	L5-30
250VAC	1	2	3	L6-30
277VAC	1	2	3	L7-30
125/250VAC	1	3	2 L-N[2]	L14-30
250VAC	3	3	7-½	L15-30
480VAC	3	3	15	L16-30
120/208VAC	3	4	5	L21-30
277/480VAC	3	4	15	L22-30

[1] L-L: MOTOR CONNECTED LINE-TO-LINE
[2] L-N: MOTOR CONNECTED LINE-TO-NEUTRAL
NOTE: HORSEPOWER RATINGS ARE NOT APPLICABLE TO DEVICES INCORPORATING OVERCURRENT PROTECTION.
REFER TO ANSI/NEMA WD6-1988 FOR CONFIGURATIONS OF THE NEMA DESIGNATIONS.

TECHNICAL REFERENCE

Selecting the Proper Cord Size

1. Determine the load ampacity requirements.
2. Read across for the number of current-carrying conductors.
3. Read down until the value meets or exceeds the requirements established in Step 1.
4. Read back across to left to determine the appropriate size cord.

AWG	2 CURRENT-CARRYING CONDUCTORS	3 CURRENT-CARRYING CONDUCTORS	4-6 CURRENT-CARRYING CONDUCTORS
22	3A	3A	3A
18	10A	7A	5A
16	13A	10A	8A
14	18A	15A	12A
12	25A	20A	16A
10	30A	25A	20A
8	40A	35A	28A
6	55A	45A	36A
4	70A	60A	48A
2	95A	80A	64A

[1] IN DETERMINING CORD CAPACITY, COUNT ONLY THOSE CONDUCTORS THAT ARE CURRENT-CARRYING. THE GROUNDING CONDUCTOR IS NOT COUNTED.

Nominal Cord Diameter[2]

AWG	2 CONDUCTORS	3 CONDUCTORS	4 CONDUCTORS	5 CONDUCTORS
22	0.215–0.235"	0.215–0.235"	0.240–0.260"	0.250–0.270"
18	0.340–0.385"	0.360–0.400"	0.385–0.430"	0.460–0.510"
16	0.365–0.410"	0.385–0.430"	0.410–0.460"	0.490–0.550"
14	0.495–0.550"	0.520–0.575"	0.560–0.620"	0.630–0.705"
12	0.565–0.625"	0.590–0.655"	0.640–0.710"	0.700–0.770"
10	0.615–0.685"	0.650–0.720"	0.700–0.775"	0.760–0.840"
8	0.780–0.880"	0.830–0.930"	0.925–1.050"	1.000–1.150"
6	0.920–1.050"	0.970–1.100"	1.050–1.200"	1.180–1.330"
4	1.060–1.210"	1.130–1.280"	1.250–1.450"	—
2	1.210–1.400"	1.300–1.500"	1.450–1.650"	—

[2] CORD TYPES S, SE, SO0, SO, SE0, ST, ST00, AND ST0. INFORMATION FOR 2- THROUGH 18-AWG CORD TAKEN FROM U.L. STANDARD 62 "FLEXIBLE CORD AND FIXTURE WIRE." INFORMATION FOR 22 AWG CORD BASED ON WOODHEAD CORD.
NOTE: FOR FURTHER INFORMATION CONSULT TABLE 400-5 OF THE NATIONAL ELECTRICAL CODE.

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TECHNICAL REFERENCE Watertite® Pin and Sleeve Devices

General Specifications

Applications: Temporary power systems, power disconnect for portable processing equipment, machinery intended for export and users of foreign-built equipment.

Construction:

- Type G nylon housing — watertight (IP67), impact-resistant, chemical-resistant.
- Type G nylon contact carrier.
- Deadfront construction.
- Self-adjusting split contact sleeves. Nickel-plated brass spring compensates for wear, maintains constant pressure along contact surface to ensure electrical continuity and grounding.
- Latching mechanism prevents accidental disengagement.
- Keyway for fast, accurate alignment.
- Internal strain relief with "swing away" feature.
- External strain relief reduces bending arc of cord.
- Large, identified terminals accept conductors one or two sizes larger or smaller than normal.
- "Onion ring" neoprene bushing in cord grip accommodates wide range of cord sizes.

Approvals: U.L. listed. CSA certified. Conforms to IEC 309-1 and 309-2 Standards.[1]

[1] IEC 309-1 AND 309-2 ARE A WORLDWIDE PIN AND SLEEVE STANDARD ESTABLISHED BY THE INTERNATIONAL ELECTROTECHNICAL COMMISSION. IT MEETS REQUIREMENTS OF SECTION 410-56(G) OF THE NATIONAL ELECTRICAL CODE.

IEC 309 Pin and Sleeve Configuration and Color-Coding Standard

Contact Positions: The grounding contact position is based on a clock face. With the keyway at bottom, the female grounding contact will appear at one of the 12 clock positions. Example: all 480VAC receptacles and connectors, regardless of amperage, have their grounding sleeve at 7 o'clock (which puts the grounding pin on all mating plugs and inlets at 5 o'clock).

Voltage Rating Color-Code: The housings of every device in a particular voltage group are identical in color for instant identification. For example, all 480VAC devices are red, all 250VAC devices are blue.

Amperage Rating Identification: Amperage differences can be identified by the relative sizes of the devices. Smallest is 20A, largest is 100A.

Woodhead Catalog Numbering System

FIRST DIGIT	SECOND SERIES OF DIGITS	LETTER	THIRD DIGIT
3 = 3-WIRE	20 = 20A	P = PLUG	CLOCK POSITION OF FEMALE GROUNDING CONTACT
4 = 4-WIRE	30 = 30A	R = RECEPTACLE	
5 = 5-WIRE	60 = 60A	C = CONNECTOR	
	100 = 100A	B = INLET	
		BA = ANGLED INLET	

FOR EXAMPLE: 430R7W = WOODHEAD 4-WIRE, 30A RECEPTACLE WITH GROUND AT SEVEN O'CLOCK POSITION;
430P7W = WOODHEAD 4-WIRE, 30A PLUG WHICH MATES WITH GROUND AT SEVEN O'CLOCK POSITION.

Cord Grip Ranges

PLUG AND CONNECTOR TYPE	CORD DIAMETER	
	MIN.	MAX.
320	0.395"	0.825"
420	0.395"	0.825"
520	0.395"	0.825"
330	0.395"	0.825"

PLUG AND CONNECTOR TYPE	CORD DIAMETER	
	MIN.	MAX.
430	0.710"	1.20"
530	0.710"	1.20"
60A	0.710"	1.50"
100A	0.950"	1.90"

NOTES

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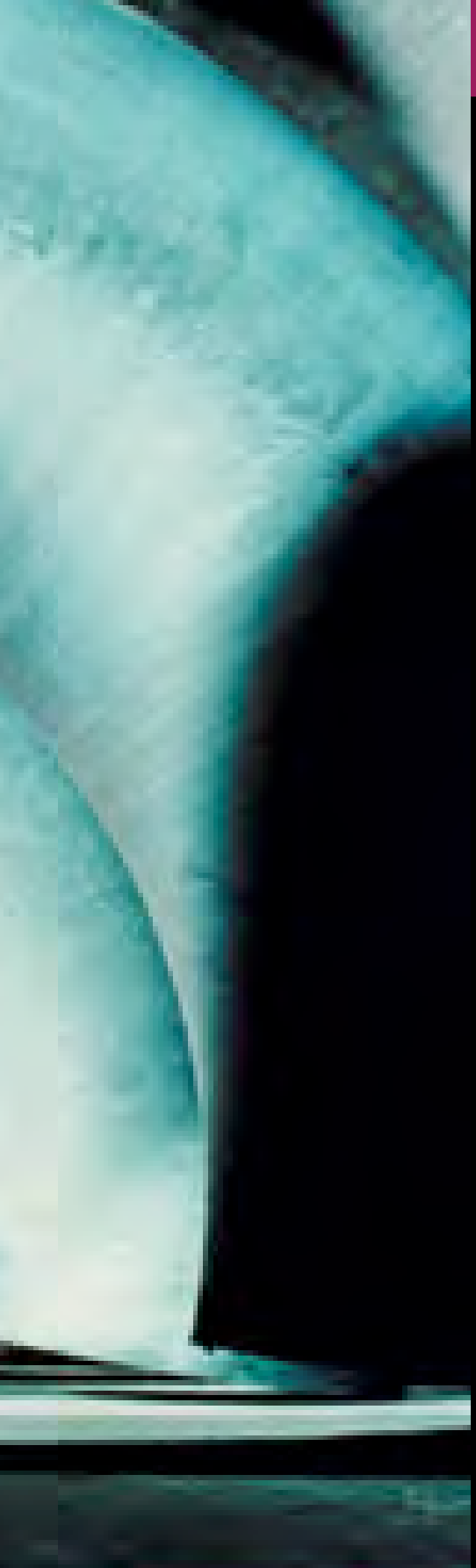
NOTES



PORTABLE OUTLET BOXES

Indoors and out, underfoot and overhead, portable power products from Woodhead are safe and dependable sources for temporary power distribution in virtually any environment. Workers count on our broad line of NEC and OSHA compliant industrial grade portable outlet boxes to get the job done, no matter how tough the conditions.

Exceptionally durable and highly impact-resistant, yet lightweight and easy to transport, Woodhead industrial grade boxes are the ideal combination of strength and functionality. Each non-conductive enclosure is formed of sturdy NEōTEX® rubber which resists oil, shock and chemicals.

Woodhead manufactures portable power products in two families:

GFCI products

For construction sites and other rugged industrial settings, Woodhead portable GFCI products are equipped with an open-neutral relay that meets OSHA requirements to safeguard workers and employees against ground faults. Watertite® GFCI outlet boxes of long lasting NEōTEX rubber are engineered specifically for use in oil refineries, shipyards and other work sites where dampness, moisture and dust are present, including areas where frequent hosedown is required.

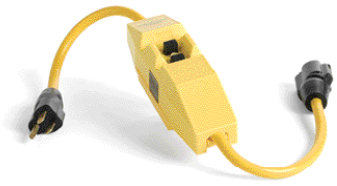
Multiple Outlet Boxes

Virtually anyplace portable power is required; Woodhead is ready with solutions that deliver years of rugged service. The multiple outlet box product offering ranges from single or double duplex receptacle solutions to multi-tap outlet boxes for numerous plug-in applications. Available in various configurations, for a wide array of environments, Woodhead can provide an outlet box that meets your specific needs.

In addition to the user- and factory-installed portable power products featured in this catalog, Woodhead can provide a custom-built outlet box that adapts to your application. Call on our expertise for custom distributed power set-ups for exhibitions, conventions and other temporary power requirements. Contact your local Woodhead representative to discuss your needs.

INLINE GFCI

Woodhead's Safe-T-Chek® GFCI products feature a manual reset which must be activated after a power outage or a ground fault condition, and serves to prevent the potential risk of unmonitored equipment start-up. Additionally, contacts are spring-loaded to assure more consistent conductivity and extend the life of each GFCI device. Woodhead offers a complete series of OSHA – and NEC compliant portable 15, 20, and 30 Amp ground fault circuit interrupter products ranging from protected cordsets to outlet boxes and tri-tap outlets.



Molded Plug/Connector

NEMA	AMPS/HZ/VOLTS	CORD TYPE/LENGTH		PART NO.
INLINE GFCI ONLY	15A 50/60HZ 120VAC	—	—	20054
5-15	15A 50/60HZ 120VAC	14/3 SJTW	18"	15050-1
		14/3 SJTW	6'	15050-6
		14/3 SJTW	25'	15050-25
5-20	20A 50/60HZ 120VAC	—	—	GFCI-INLINE[1]

[1] 120/240 VAC

Molded Plug/Tri-Cord

NEMA	AMPS/HZ/VOLTS	CORD TYPE/LENGTH		PART NO.
5-15	15A 50/60HZ 120VAC	12/3 SJTW	2'	15050-3TT
		12/3 SJTW	6'	15050-6TT
		12/3 SJTW	25'	15050-25TT
		12/3 SJTW	50'	15050-50TT

Watertite® Plug/Connector

NEMA	AMPS/HZ/VOLTS	CORD TYPE/LENGTH		PART NO.
INLINE GFCI ONLY	15A 50/60HZ 120VAC	—	—	20054
5-15	15A 50/60HZ 120VAC	14/3 SJTW	18"	15052-1
		14/3 SJTW	6'	15052-6
		14/3 SJTW	25'	15052-25
5-20	20A 50/60HZ 120VAC	—	—	GFCI-INLINE[1]
		12/3 SJTW	18"	20052-1
		12/3 SJTW	6'	20052-6
		12/3 SJTW	25'	20052-25
L6-20	20A 50/60HZ 240V	12/3 SJTW	1'	20055-1
		12/3 SJTW	6'	20055-6
		12/3 SJTW	25'	20055-25
L5-30	30A 50/60HZ 120V	10/3 SJTW	1'	30052-1
		10/3 SJTW	6'	30052-6
L6-30	30A 50/60HZ 240V	10/3 SJTW	1'	30054-1
		10/3 SJTW	6'	30054-6
		10/3 SJTW	25'	30054-25

[1] 120/240 VAC

Super-Safeway® Plug/Connector

NEMA	AMPS/HZ/VOLTS	CORD TYPE/LENGTH		PART NO.
INLINE GFCI ONLY	15A 50/60HZ 120VAC	—	—	20054
5-15	15A 50/60HZ 120VAC	14/3 SJTW	18"	15051-1
		14/3 SJTW	6'	15051-6
		14/3 SJTW	25'	15051-25
5-20	20A 50/60HZ 120VAC	—	—	GFCI-INLINE[1]
		12/3 SJTW	18"	20051-1
		12/3 SJTW	6'	20051-6
		12/3 SJTW	25'	20051-25
L6-20	20A 50/60HZ 240V	12/3 SJTW	1'	20054-1
		12/3 SJTW	6'	20054-6
		12/3 SJTW	25'	20054-25
L5-30	30A 50/60HZ 120VAC	10/3 SJTW	1'	30051-1
		10/3 SJTW	6'	30051-6
L6-30	30A 50/60HZ 240VAC	10/3 SJTW	1'	30053-1
		10/3 SJTW	6'	30053-6
		10/3 SJTW	25'	30053-25

[1] 120/240 VAC

Weather-Resistant Outlet Box

with two flip lid protected duplex receptacles and a primary Watertite® plug.

NEMA	AMPS/HZ/VOLTS	CORD TYPE/LENGTH		PART NO.
5-20	20A 50/60HZ 120VAC	12/3 SJTW	18"	20053W-2

Outlet Box

with two duplex receptacles and a primary Super-Safeway plug.

NEMA	AMPS/HZ/VOLTS	CORD TYPE/LENGTH		PART NO.
5-20	20A 50/60HZ 120VAC	12/3 SJTW	18"	20053-2

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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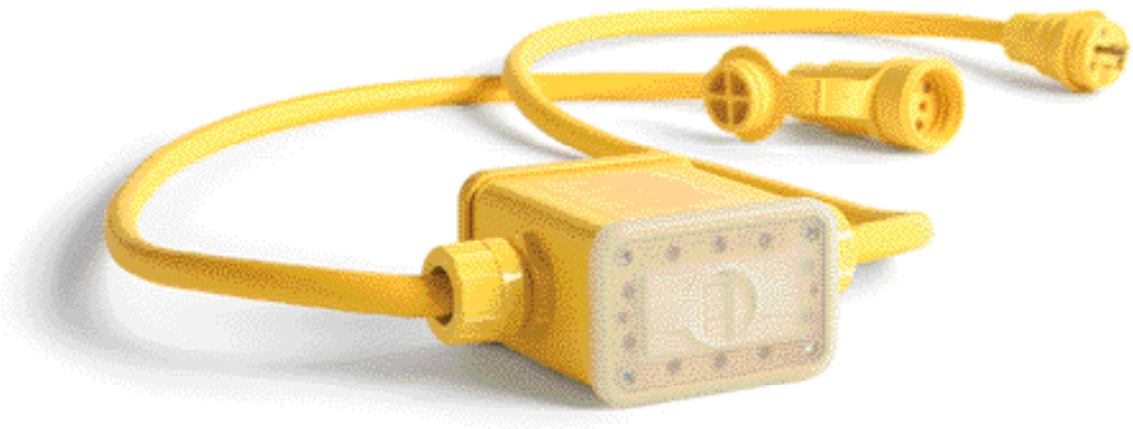
INLINE GFCI

Woodhead offers cost effective protection featuring one GFCI duplex receptacle and an optional ground continuity monitor or a sealed weather-resistant feed-through rubber enclosure for damp and wet environments. One side of the enclosure accommodates an open-neutral sensing relay which detects and prevents operation under life-threatening conditions. MAX-LOC® cord grip (F3) is standard on both series of boxes.



Watertite® Inline GFCI

with Watertite® plug/connector, weather-resistant enclosure and 6 ft. 12 gauge/3 conductor SOOW cord. No receptacle.

CONFIGURATION	AMPS/HZ/VOLTS	PART NO.
NEMA 5-15	15A 50/60HZ 120V	3070W-GFI
NEMA 5-20	20A 50/60HZ 120V	3070W-GFI20

Super-Safeway® Inline GFCI

with Super-Safeway plug/connector, receptacle with flip lid and 6 ft. 12 gauge/3 conductor SOOW cord.

CONFIGURATION	AMPS/HZ/VOLTS	WITH GROUND CONTINUITY MONITOR	PART NO.
NEMA 5-15	15A 50/60HZ 120V	●	3080F-GFI
NEMA 5-15	15A 50/60HZ 120V		3070F-GFI
NEMA 5-20	20A 50/60HZ 120V	●	3080F-GFI20

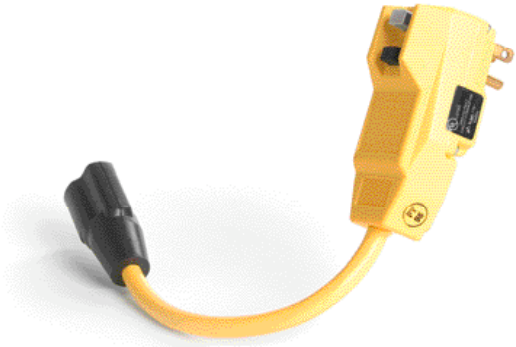
MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

GFCI PLUG

Woodhead's Safe-T-Chek® GFCI attachable plug products feature a manual reset which must be activated after a power outage or a ground fault condition, and serves to prevent the potential risk of unmonitored equipment start-up. Additionally, contacts are spring-loaded to assure more consistent conductivity and extend the life of each GFCI device. Woodhead offers a complete series of OSHA – and NEC compliant portable 15 amp ground fault circuit interrupter plug products ranging from protected cordsets to outlet boxes.

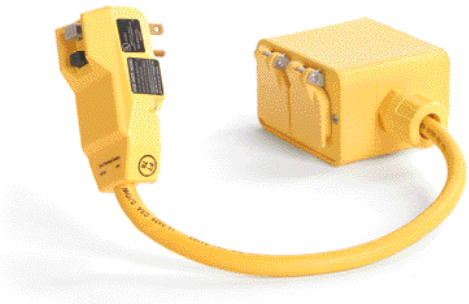
User Attachable GFCI Plug

NEMA CONFIG.	AMPS/HZ/VOLTS	CORD TYPE	CORD LENGTH	PART NO.
5-15	15A 50/60HZ 120VAC	—	—	15054



GFCI Plug with pigtail and molded connector

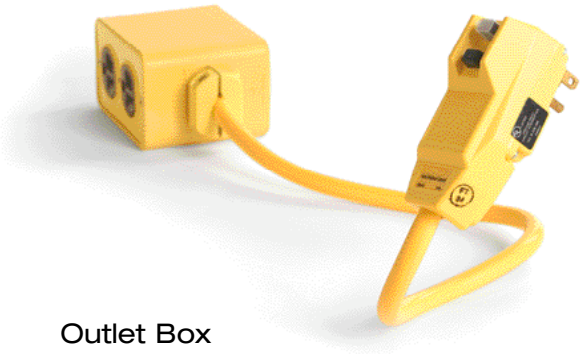
NEMA CONFIG.	AMPS/HZ/VOLTS	CORD TYPE	CORD LENGTH	PART NO.
5-15	15A 50/60HZ 120VAC	14/3 SJTW	9"	15054-1



Weather-Resistant Outlet Box

GFCI plug and outlet box containing two duplex receptacles

NEMA CONFIG.	AMPS/HZ/VOLTS	CORD TYPE	CORD LENGTH	PART NO.
5-15	15A 50/60HZ 120VAC	12/3 SJTW	18"	15053W-2
		12/3 SJTW	25'	15053W-25
		12/3 SJTW	50'	15053W-50



Outlet Box

GFCI plug with outlet box containing two duplex receptacles

NEMA CONFIG.	AMPS/HZ/VOLTS	CORD TYPE	CORD LENGTH	PART NO.
5-15	15A 50/60HZ 120VAC	12/3 SJTW	18"	15053-2
		12/3 SJTW	25'	15053-25
		12/3 SJTW	50'	15053-50

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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GFCI PLUG

A two-piece nylon box featuring a brass buss bar, manual reset type circuit breaker, Woodhead's industrial grade 15A straight blade duplex receptacles and a MAX-LOC® cord grip (F2) comes wired with 8 ft. of 14/3 SJOOW cord[1] and optional right angled 3 - prong GFCI plug and/or surge protection.

Multi-Tap® Boxes with surge-protected or GFCI-protected duplex receptacles

CONFIGURATION	NUMBER OF DUPLEX	AMPS/HZ/VOLTS	WITH SURGE PROTECTION	WITH GFCI PROTECTION	WITH SURGE & GFCI PROTECTION
NEMA 5-15	2	15A 50/60HZ 120VAC	3500S	3500PLG	3500SPLG
NEMA 5-15	3	15A 50/60HZ 120VAC	3510S	3510PLG	3510SPLG

[1] 3500S AND 3510S FEATURE SOOW CORD.

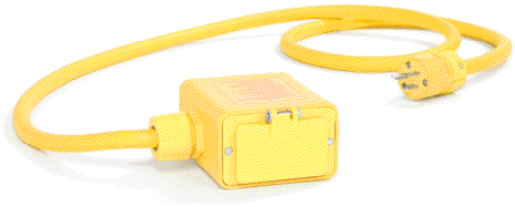
MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

GFCI OUTLET BOXES

Woodhead offers cost effective GFCI protection featuring ground continuity monitors and duplex receptacles for either industrial, heavy-duty use or wet/damp locations. One side of the enclosure accommodates an open-neutral sensing relay which detects and prevents operation under life-threatening conditions. MAX-LOC® cord grip (F3) is standard on both series of boxes and the GFCI protected FD outlet box features additional wire mesh strain relief.

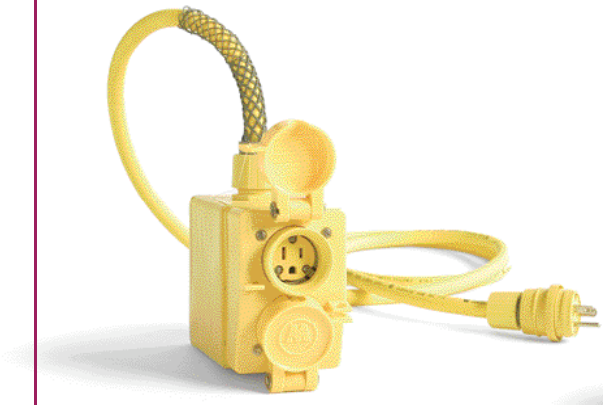
Super-Safeway® Outlet Boxes

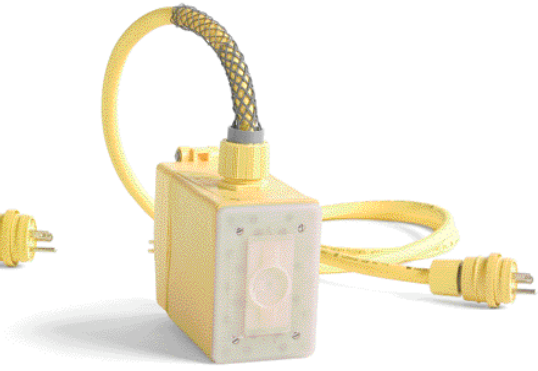
with 15 or 20 amp GFCI duplex receptacle with flip lid and ground continuity monitor. 6 ft. 12 gauge/3 conductor SOOW cord



CONFIGURATION	AMPS/HZ/VOLTS	PART NO.
NEMA 5-15	15A 50/60HZ 120V	3070-GFI[1]
		3080-GFI
NEMA 5-20	20A 50/60HZ 120V	3080-GFI20

[1] DOES NOT INCLUDE GROUND CONTINUITY MONITOR





Watertite® GFCI Duplex FD Outlet Box

NEõTEX® rubber FD boxes with GFCI protection, with or without cord and ground continuity monitor. When properly mated with a Woodhead Watertite® plug, the receptacle connection meets the requirements of NEMA Type 4X.

CONFIGURATION	AMPS/HZ/VOLTS	WITH CORD, RECEPTACLE & PLUG	CORD TYPE	WITH GROUND CONTINUITY MONITOR	WITHOUT GROUND CONTINUITY MONITOR
NEMA 5-15	15A 50/60HZ 120V		—	—	3301GF
		●	14/3 SOOW	3301GGF_143	3301GF_143
NEMA L5-15	15A 50/60HZ 120V		—	—	3302GF
		●	14/3 SOOW	3302GGF_143	3302GF_143
NEMA 5-20	20A 50/60HZ 120V		—	—	3304GF
		●	12/3 SOOW	3304GGF_123	3304GF_123

Primary Cord Length: Use the following chart to specify the length of the primary cord.

3301GGF L 143

CORD LENGTH	
6'	L
25'	A
50'	B
100'	D

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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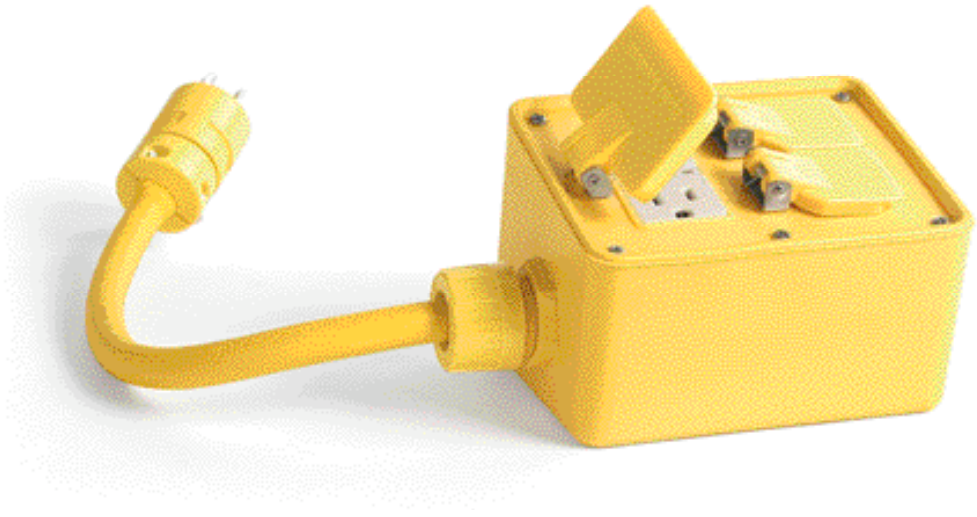
GFCI OUTLET BOXES

This heavy-duty angled outlet box of molded NEōTEX® rubber with a non-metallic, weather-resistant cover, accommodates two duplex, or one duplex and one single receptacle, all protected by spring-loaded flip lid covers and GFCI. This box also features an open-neutral sensing relay which detects and prevents operation under life-threatening conditions. The angled design provides a natural arc of bend strain relief for any tools, cordsets, or lighting product it is powering and protecting. The MAX-LOC® cord grip (F3) secures the high quality 12/3 SOOW cable used on this product.



Angled GFCI Outlet Box

4-outlet GFCI protected boxes with one or two duplex receptacles, Super-Safeway® plug and a 12 gauge/3 conductor SOW cord

CONFIGURATION	AMPS/HZ/VOLTS	LOCKING BLADE (L)	STANDARD BOX	STANDARD BOX WITH CONTINUITY MONITOR	FEED-THRU BOX[1]	FEED-THRU BOX WITH CONTINUITY MONITOR[1]
NEMA 5-15	15A 50/60HZ 120V		3320_123	3327_123	3320F_123	3327F_123
NEMA 5-15 & L5-15	15A 50/60HZ 120V	●	3321_123	3323_123	3321F_123	3323F_123
NEMA 5-20	20A 50/60HZ 120V		3322_123	3324_123	3322F_123	3324F_123
NEMA 5-20 & L5-20	20A 50/60HZ 120V	●	3325_123	3326_123	3325F_123	3326F_123

[1] FEED-THRU VERSIONS COME COMPLETE WITH 6 FEET OF SECONDARY CORD

Primary Cord Length: Use the following chart to specify the length of the primary cord.

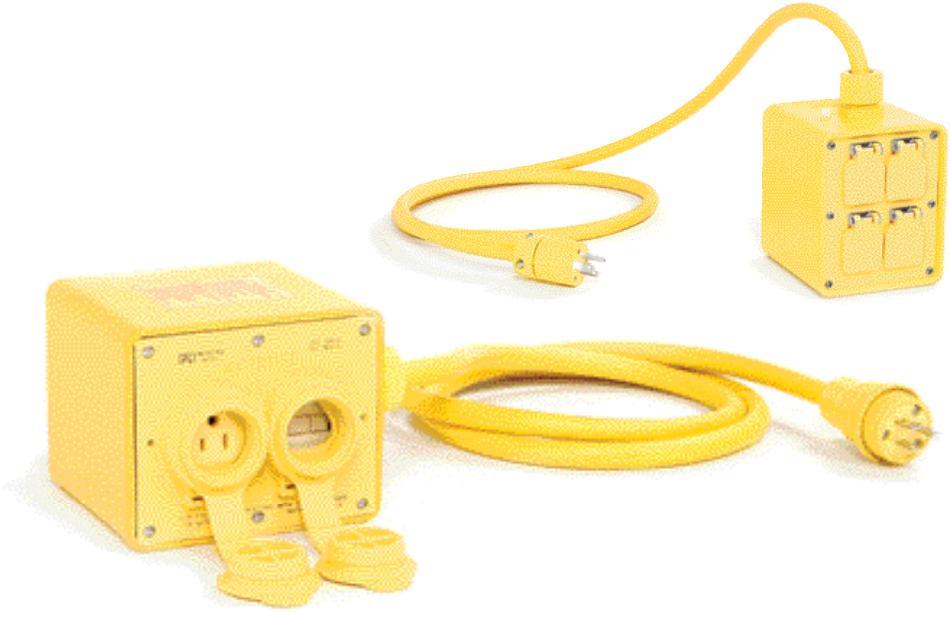
3320 L 123

CORD LENGTH	
1'	E
6'	L
25'	A
50'	B
100'	D

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

GFCI OUTLET BOXES

This heavy-duty GFCI outlet box of molded NEõTEX® rubber with non-metallic or rubber coated metal cover plates, accommodate two single, two duplex, or three single receptacles protected by a GFCI switch. This box also features an open-neutral sensing relay which detects and prevents operation under life-threatening conditions. The Watertite® receptacles are protected by rubber closure caps when they are not in use. The MAX-LOC® cord grip (F3) secures the high quality 12/3 SOOW cable used on this product with Super-Safeway® plugs on weather-resistant versions and Watertite® plugs on the wet location product.



Heavy-Duty GFCI Outlet Box

With weather-resistant flip lids and primary Super-Safeway Plugs or Watertite® outlets with primary Watertite® plugs. 12 gauge, 3 conductor SOOW cord. Weather-resistant flip lid products contain two duplex receptacles or 4 outlets.

CONFIGURATION	AMPS/HZ/VOLTS	WEATHER-RESISTANT FLIP LIDS		WATERTITE OUTLETS	
		WITHOUT GROUND CONTINUITY MONITOR	WITH GROUND CONTINUITY MONITOR	WITH TWO OUTLETS	WITH THREE OUTLETS
NEMA 5-15	15A 50/60HZ 120V	32G15_123	32GM15_123	32HG15_123	32WG15_123
NEMA 5-20	20A 50/60HZ 120V	32G20_123	32GM20_123	32HG20_123	32WG20_123

Primary Cord Length: Use the following chart to specify the length of the primary cord.

32G15 L123

CORD LENGTH	
6'	L
25'	A
50'	B

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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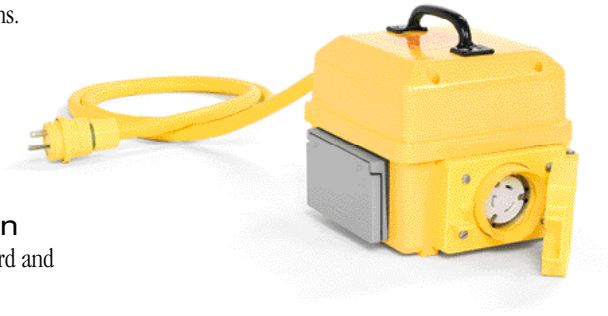
GFCI OUTLET BOXES

Woodhead GFCI flexible solutions are available with portable workstations and drop-down pendant boxes. Workstations are molded of high strength, non-conductive, glass-reinforced polyester while pendant boxes deliver power to remote locations with NEõTEX® rubber enclosures and Watertite® duplex receptacles which meet the requirements of NEMA type 4X when properly mated with a Woodhead Watertite® plug. GFCI pendant stations also feature proper strain and support relief with wire mesh grips for proper installation. These boxes also feature an open-neutral sensing relay which detects and prevents operation under life-threatening conditions.

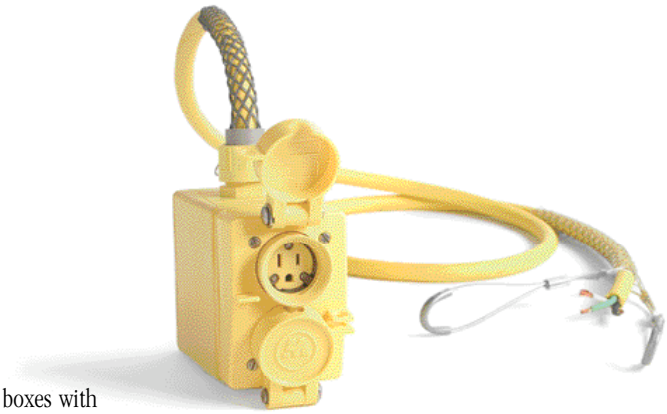


GFCI Portable Workstation

with 6 ft. 12 gauge, 3 conductor SOOW cord and 125V straight-blade plug

PLUG CONFIG.	SIDE A GFCI CONFIGURATION	SIDE B CONFIGURATION	SIDE C CONFIGURATION	AMPS/HZ/VOLTS	PART NO.
NEMA 5-15	DUPLEX NEMA 5-15	DUPLEX NEMA 5-15	DUPLEX NEMA 5-15	15A 50/60HZ 120V	3493
NEMA 5-20	DUPLEX NEMA 5-20	DUPLEX NEMA 5-20	DUPLEX NEMA 5-20	20A 50/60HZ 120V	3494
NEMA 5-20	DUPLEX NEMA 5-20	SINGLE NEMA L5-20	SINGLE NEMA L5-20	20A 50/60HZ 120V	3492

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.



GFCI Pendant Boxes[1]

Pre-wired GFCI protected pendant boxes with Watertite® duplex or single receptacles

CONFIGURATION	AMPS/HZ/VOLTS	DUPLEX FLIP LIDS AND RECEPTACLES	SINGLE FLIP LIDS AND RECEPTACLES	LOCKING BLADE (L)	CORD TYPE	PART NO.
NEMA 5-15	15A 50/60HZ 120V	●			14/3 SOOW	70W47_143GF
NEMA L5-15	15A 50/60HZ 120V	●		●	14/3 SOOW	75W47_143GF
NEMA 5-20	20A 50/60HZ 120V	●			12/3 SOOW	70W33_123GF
NEMA L5-20	20A 50/60HZ 120V		●	●	12/3 SOOW	77W47_123GF

[1] GFCI PENDANT BOXES DO NOT FEATURE OPEN-NEUTRAL SENSING RELAY

Primary Cord Length: Use the following chart to specify the length of the primary cord.

70W47 L 143GF

CORD LENGTH	
6'	L
15'	M
25'	A

MULTIPLE OUTLET BOXES – 3000 Series

Woodhead's Super-Safeway® duplex and single receptacle outlet boxes are listed for portable usage and provide the safety and reliability required on today's job sites. Made of durable NEOTEX® rubber to withstand the impact of drops, bumps, and other damage consistent with industrial use, these boxes provide the peace of mind that their exterior will not become energized by loose wire contacts, unlike common metal junction boxes. Standard depth 3-3/8" and extended depth 4-3/8" boxes accommodate multiple receptacle types with various degrees of weather protection. Choose pre-wired Woodhead solutions or make your own portable power outlet box. Spring-loaded flip lid boxes feature MAX-LOC® cord grips while standard outlet boxes come with a screw-tight cord clamp.

Super-Safeway Standard Depth Outlet Box (3-3/8") with two duplex or two single receptacles

CONFIGURATION	WITH PLUG AND 14/3 AWG CORD	TWO DUPLEX OUTLET BOX		TWO SINGLE OUTLET BOX	
		STANDARD	WITH FLIP LIDS (F2)	STANDARD	WITH FLIP LIDS (F2)
NEMA 5-15		3000-1	3005-1	—	—
	●	3000-1_143[1]	3005-1_143[1]	—	—
NEMA 5-20		3000-10	—	—	—
	●12/3 AWG	3000-10_123[1]	—	—	—
NEMA L1-15		3000-6	3005-6	—	—
	●	3000-6_142[1]	3005-6_142[1]	—	—
NEMA L5-15		3000-2	3005-2	3001-2	3006-2
	●	3000-2_143[1]	3005-2_143[1]	3001-2_143[1]	3006-2_143[1]
NON-NEMA		3000-8	3005-8	—	—
	●	3000-8_143[1]	3005-8_143[1]	—	—
WITH COVERPLATE ONLY		3000	3005	—	—
1.39" DIAMETER		—	—	3001	3006
1.56" DIAMETER		—	—	3003	3008
CORD DIAMETER RANGES		0.325-0.655"	0.312-0.625"	0.325-0.655"	0.312-0.625"

Super-Safeway Extended Depth Outlet Box (4-3/8") with two duplex or two single receptacles

CONFIGURATION	WITH PLUG AND 12/3 SOW CORD	TWO DUPLEX OUTLET BOX		TWO SINGLE OUTLET BOX	
		STANDARD	WITH FLIP LIDS (F3)	STANDARD	WITH FLIP LIDS (F3)
NEMA 5-15		3080-1	3085-1	—	—
NEMA 5-20		3080-10	3085-10	—	—
	●	3080-10_123[1]	3085-10_123[1]	—	—
NEMA L1-15		3080-6	3085-6	—	—
NEMA L5-15		3080-2	3085-2	3081-2	3086-2
NEMA L2-20		—	—	3081-7	3086-7
	●	—	—	3081-7_122[1]	3086-7_122[1]
NEMA L5-20		—	—	3083-3	3088-3
	●	—	—	3083-3_123[1]	3088-3_123[1]
NON-NEMA		3080-8	3085-8	—	—
		—	—	3083-9	3088-9
	●	—		3083-9_123[1]	3088-9_123[1]
WITH COVERPLATE ONLY		3080	3085	—	—
1.39" DIAMETER		—	—	3081	3086
1.56" DIAMETER		—	—	3083	3082
CORD DIAMETER RANGES		0.325-0.655"	0.500-0.750"	0.325-0.655"	0.500-0.750"

NOTE: FOR UV RESISTANT BLACK BOXES, ADD SUFFIX "BLK" TO NUMBER.
FOR GFCI PROTECTION:
ADD "PLG" SUFFIX FOR THE ADDITION OF 15A, 120V, GFCI PLUG.
ADD "IN" SUFFIX FOR THE ADDITION OF 15-20A, 120/240V INLINE GFCI.
FOR COMPONENT PARTS AND ACCESSORY INFO, SEE PAGE 144.
FOR WIRE MESH GRIPS, SEE PAGES 161 & 209.

[1] Primary Cord Length:
Use the following chart to specify the length of the primary cord.

3080-10 E 123

CORD LENGTH	
1'	E
25'	A
50'	B
100'	D

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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MULTIPLE OUTLET BOXES – 3000 Series

Feed-through boxes are a convenient way to string power to multiple points.

Super-Safeway® Standard Depth Feed-Thru Outlet Box (3-3/8")

With F2 cord grip. Available with two duplex or two single receptacles

CONFIGURATION	TWO DUPLEX OUTLET BOXES		TWO SINGLE OUTLET BOXES	
	STANDARD	WITH FLIP LIDS	STANDARD	WITH FLIP LIDS
NEMA 5-15	3000F-1	—	—	—
WITH COVERPLATE ONLY	3000F	3005F		
1.39" DIAMETER			3001F	3006F
1.56" DIAMETER	—	—	3003F	3008F
CORD DIAMETER RANGES	0.312-0.625"	0.312-0.625"	0.312-0.625"	0.312-0.625"

Super Safeway Extended Depth Feed-Thru Outlet Box (4-3/8")

With F3 cord grip. Available with two duplex or two single receptacles

CONFIGURATION	TWO DUPLEX OUTLET BOXES		TWO SINGLE OUTLET BOXES	
	STANDARD	WITH FLIP LIDS	STANDARD	WITH FLIP LIDS
NEMA 5-15	3080F-1	—	—	—
WITH COVERPLATE ONLY	3080F	3085F	—	—
1.39" DIAMETER			3081F	3086F
1.56" DIAMETER	—	—	3083F	3088F
CORD DIAMETER RANGES	0.500-0.750"	0.500-0.750"	0.500-0.750"	0.500-0.750"

NOTE: FOR COMPONENT PARTS AND ACCESSORY INFO, PLEASE SEE PAGE 144.
FOR WIRE MESH GRIPS, SEE PAGES 161 & 209.
FOR UV RESISTANT BLACK, ADD SUFFIX "BLK" TO PART NUMBER.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

MULTIPLE OUTLET BOXES – 3000 Series Replacement Parts

Outlet Boxes

OUTLET BOX DEPTH	SCREW CLAMP GRIP	ONE MAX-LOC® GRIP	TWO MAX-LOC® GRIPS
STANDARD 3-3/8"	3050	3059 (F2)	3050F (F2)
EXTENDED 4-3/8"	3090	3099 (F3)	3090F (F3)
EXTENDED 4-3/8"	—	3091 (F4)	3091F (F4)

Coverplates for Standard Outlet Boxes

duplex receptacle
part no. 3051

single receptacle
1.39" opening
part no. 3052

single receptacle
1.56" opening
part no. 3055

GFCI
part no. 3060

Coverplates for Weather-Resistant Outlet Boxes

duplex receptacle
with flip lids
part no. 3056

single receptacle
1.39" opening with flip lids
part no. 3057

single receptacle
1.56" opening with flip lids
part no. 3058

GFCI
with flip lids
part no. 3061

blank coverplate
part no. 3054

GFCI
clear silicone Watertite®
part no. 3363

MOST WOODHEAD PRODUCTS HAVE
U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY
PART NUMBER, SEE PAGES 262-269.

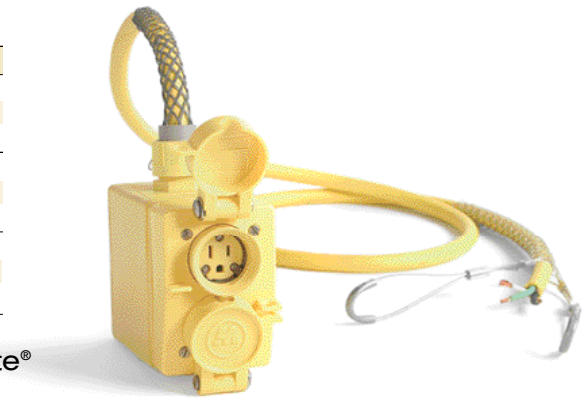
CALL US TODAY! 800-225-7724

MULTIPLE OUTLET BOXES – Pendant Drops

U.L. listed, CSA certified for damp or wet locations. Local protection for worksites where permanent outlets are not available. Two Watertite® single or duplex receptacles are mounted on a durable corrosion-resistant NEōTEX® rubber enclosure with spring-loaded flip lid covers. Meets the requirements of NEMA Type 4X when properly mated with a Woodhead Watertite® plug. MAX-LOC® cord grip (F3), and wire mesh cord grip are standard. Available in 15A and 20A straight-blade or locking configurations.

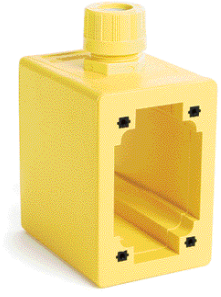
Pre-wired Pendant with Two Duplex Receptacles and Flip Lids

CONFIGURATION	CORD TYPE	CORD LENGTH	PART NO.
NEMA 5-15	14/3 SOOW	6'	70W47L143
		15'	70W47M143
		25'	70W47A143
NEMA L5-15	14/3 SOOW	6'	75W47L143
		15'	75W47M143
		25'	75W47A143
NEMA 5-20	12/3 SOOW	6'	70W33L123
		15'	70W33M123
		25'	70W33A123



Pre-wired Pendant with Two Watertite® Single Receptacles and Flip Lids

CONFIGURATION	CORD TYPE	CORD LENGTH	PART NO.
NEMA L5-20	12/3 SOW	6'	77W47L123
		15'	77W47M123
		25'	77W47A123



GFCI duplex single

FS/FD Outlet Box

DESCRIPTION	STANDARD	FEED-THRU
4-1/4" DEPTH	3065	3066

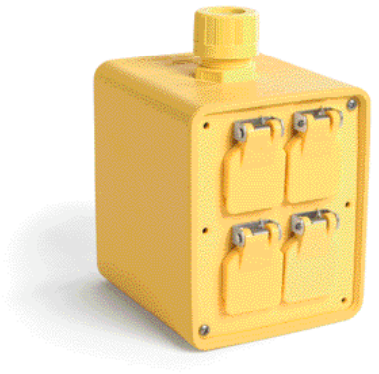
Coverplates for FS/FD Outlet Boxes

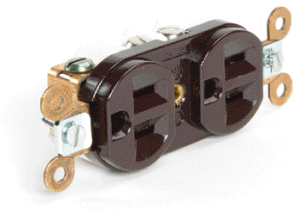
DESCRIPTION	PART NO.
CLEAR SILICONE WATERTITE® COVERPLATE WITH 20A/125V GFCI	3362GF
DUPLEX WATERTITE® COVERPLATE	60W47DPLX
SINGLE WATERTITE® COVERPLATE	60W47

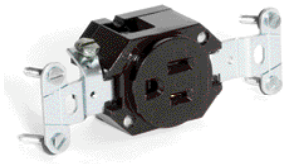
MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

MULTIPLE OUTLET BOXES – 3200 Series

Woodhead's Super-Safeway® heavy duty duplex and single receptacle outlet boxes are listed for portable usage and provide the safety and reliability required on today's job sites. Made of durable NEõTEX® rubber to withstand the impact of drops, bumps, and other damage consistent with industrial use, these boxes provide the peace of mind that their exterior will not become energized by loose wire contacts, unlike common metal junction boxes. These boxes accommodate one or two single receptacles or two duplex receptacles per side (receptacles not included).







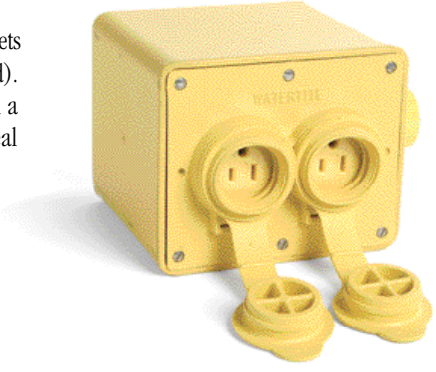
FOR RECEPTACLES SEE WIRING DEVICE SECTION PAGES 48-125.

Industrial Grade Heavy-Duty Outlet Box

COVERPLATE ACCEPTS:	HOLE DIAMETER	BOX	BOX WITH FLIP LIDS
(2) DUPLEX RECEPTACLES	—	3210	3215
(1) 20A SINGLE LOCKING RECEPTACLE	1.562"	3220	3225
(1) 30A SINGLE LOCKING RECEPTACLE	1.718"	3230	3235
(2) 20A SINGLE LOCKING RECEPTACLES	1.562"	3240	3245
(2) 30A SINGLE LOCKING RECEPTACLES	1.718"	3250	3255
(2) BLANK COVERPLATES	—	3200	—

Watertite® Heavy-Duty Outlet Box

Box with metal-reinforced molded rubber coverplates accommodating two outlets in each plate (four outlets total) in several configurations (receptacles included). Woodhead Watertite® outlets are designed with a soft rubber molded lip to form a weather resistant seal when used with a Watertite® plug. Rubber closure caps seal outlets when not in use.



CONFIGURATION	BOX ONLY	BOX WITH 25[1] 12/3 SOW CORD
NON-NEMA[1]	32W07	—
NEMA 5-20	32W33	32W33A123
NEMA 5-15	32W47	32W47A123
NON-NEMA LOCKING	35W07	—
NEMA L7-15	35W34	—
NEMA L5-15	35W47	35W47A123

[1] 3 POLE, 3 WIRE CROWFOOT 10A 250V / 15A 125V"

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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MULTIPLE OUTLET BOXES – 3200 Series Replacement Parts

Boxes (F3 Fittings)

part no. 3200

part no. 3300

Grommets F3

CORD DIAMETER	COLOR	PART NO.
0.187-0.250"	ORANGE	00-4985
0.250-0.375"	GRAY	00-4986
0.375-0.437"	GREEN	00-4987
0.437-0.562"	BLACK	00-4980
0.500-0.625"	GRAY	00-4981
0.562-0.687"	GREEN	00-4982
0.625-0.750"	ORANGE	00-4983
0.687-0.812"	YELLOW	00-4984

Coverplates for Standard Outlet Boxes

part no. 3260

part no. 3261
1.56" opening

part no. 3262
1.72" opening

part no. 3263
1.56" opening

part no. 3264
1.72" opening

part no. 3265

Coverplates for Weather-Resistant Outlet Boxes

part no. 3260W

part no. 3261W
1.56" opening

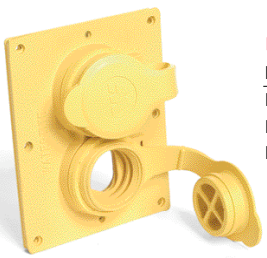
part no. 3262W
1.72" opening

part no. 3263W
1.56" opening

part no. 3264W
1.72" opening

part no. 3265

Coverplate for Watertite® Outlet Boxes



part no. 3266

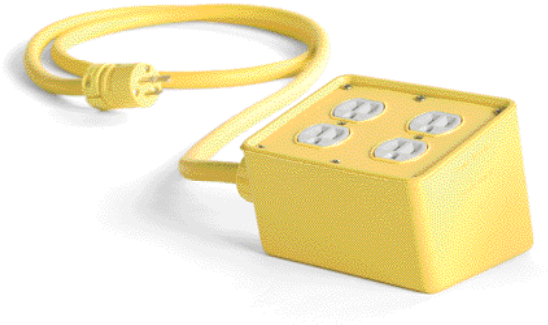
FOR USE WITH

NON-NEMA	NON-NEMA
NEMA 5-15	NEMA L7-15
NEMA 5-20	NEMA L5-15

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

MULTIPLE OUTLET BOXES – Angled

Factory assembled, pre-wired angled outlet box features a molded NEōTEX® rubber housing and non-metallic cover-plates as well as a rugged Super-Safeway® plug and 12/3 SOW cable. They also are available with weather-resistant spring-loaded flip lid covers. The natural angle design of the box provides arc of bend relief for cords that are powered by this box. The primary plugs for pre-wired boxes match the configuration of the receptacles.



Angled Outlet Boxes

CONFIGURATION	RECEPTACLE TYPE	LOCKING BLADE	STANDARD BOX	STANDARD BOX WITH FLIP LIDS AND PLUG	FEED-THRU BOX	FEED-THRU BOX WITH FLIP LIDS AND PLUG
NEMA 5-15	TWO DUPLEX		3330_123	3330R_123	3330F_123	3330RF_123
NEMA L5-15	TWO DUPLEX	●	3331_123	3331R_123	3331F_123	3331RF_123
NEMA 5-20	TWO DUPLEX		3332_123	3332R_123	3332F_123	3332RF_123
NEMA L5-20	TWO SINGLE	●	3333_123	3333R_123	3333F_123	3333RF_123

[1] **Primary Cord Length:** Use the following chart to specify the length of the primary cord.

3330 E 123

CORD LENGTH	
1'	E
6'	L
25'	A
50'	B

FACTORY-WIRED 3-PHASE STRINGER SETS

Factory pre-wired portable outlet boxes and cords distribute power safely and easily. Each stringer set contains three 20A 2-pole, 3-wire portable duplex outlet boxes on 10 ft. centers. 30 ft. of 12/5 or 12/4 SOW cable per unit. Weather-resistant NEōTEX® rubber enclosures. Super-Safeway® plugs and MAX-LOC® nylon cord sealing grips. Available in high-visibility yellow or a low profile black.

Portable Outlet Box Cordsets

RUBBER BOXES	POLYCARBONATE BOXES	PLUG	PHASE BOX 1	PHASE BOX 2	PHASE BOX 3	SOW CABLE
3095-000	3095-010	NONE	A	B	C	12/5
3095-001	3095-011	NONE	A/B	B/C	C/A	12/5
3095-002	3095-012	L21-20	A	B	C	12/5
3095-003	3095-013	L21-20	A/B	B/C	C/A	12/5
3095-004	3095-014	NONE	A/B	A/B	A/B	12/4
N/A	3095-015	L14-20	A/B	A/B	A/B	12/4
N/A	3095-016	NON-NEMA	A	B	C	12/5
N/A	3095-017	NON-NEMA	A/B	B/C	A/C	12/5

NOTE: FOR BLACK BOXES, ADD "BLK" SUFFIX TO PART NUMBER.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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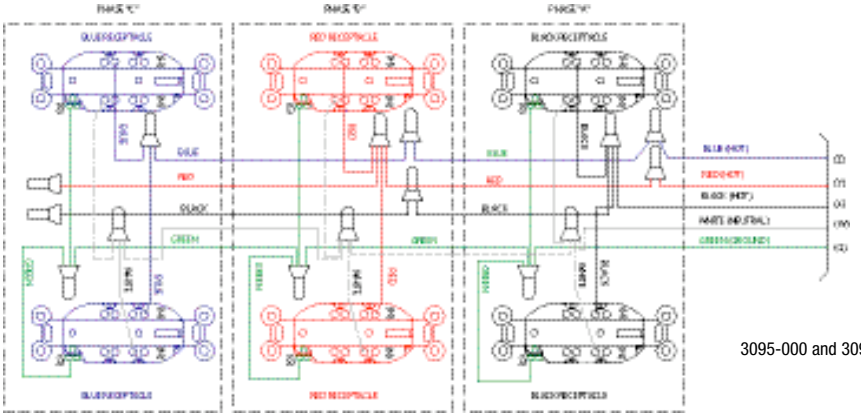
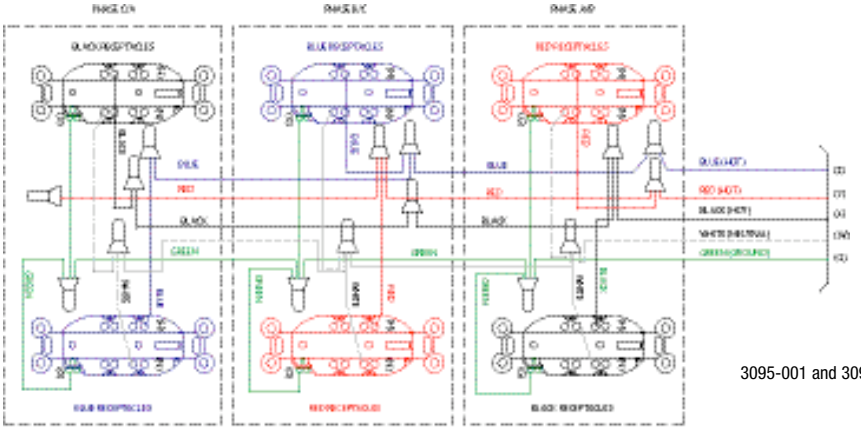
FACTORY-WIRED 3-PHASE STRINGER SETS (cntd.)

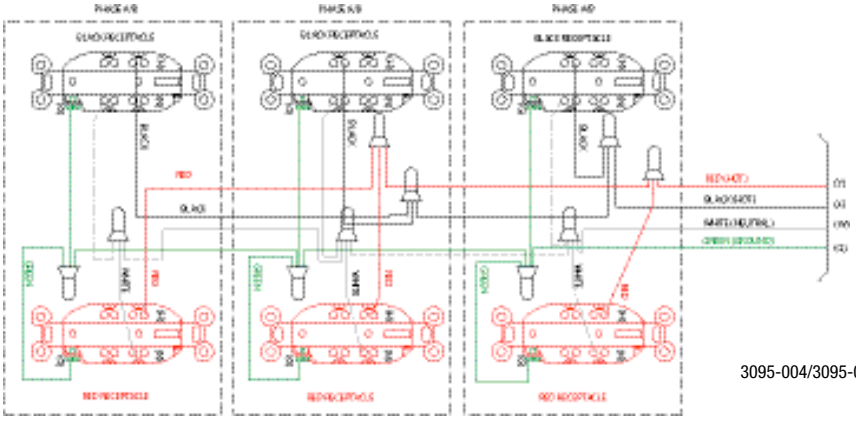
Wiring Schematics:



3095-000 and 3095-002/3095-010, 3095-012 and 3095-016



3095-001 and 3095-003/3095-011, 3095-013 and 3095-017



3095-004/3095-014, 3095-015

MULTIPLE OUTLET BOXES – Illuminated

Shatterproof Teflon® globe mounted on heavy-duty NEōTEX® rubber box containing four single or four duplex receptacles. Standard duplex receptacles protected by spring-loaded flip lid covers; Watertite® single receptacles protected by rubber closure caps. MAX-LOC® F3 cord grip with mesh grip included. Cord diameter range 0.562-0.687". Meets NFPA 1901 requirements.

Illuminated Multiple Outlet Box

NEMA CONFIGURATION	DUPLEX WITH FLIP LID			SINGLE WITH FLIP LID			WATERTITE SINGLE		
	W/O CABLE	1' 14/3 SOW	50' 14/3 SOW	W/O CABLE	1' 12/3 SOW	50' 12/3 SOW	W/O CABLE	1' 14/3 SOW	50' 14/3 SOW
5-15	3290-1	3290-1E143	3290-1B143	—	—	—	32W90-1	32W90-1E143	32W90-1B143
L5-15	3290-2	3290-2E143	3290-2B143	—	—	—	32W90-2	32W90-2E143	32W90-2B143
NON-NEMA LOCKING[1]	3290-8	3290-8E143	3290-8B143	—	—	—	32W90-8	32W90-8E143	32W90-8B143
L5-20	—	—	—	3290-3	3290-3E123	3290-3B123	—	—	—
NON-NEMA LOCKING[2]	—	—	—	3290-9	3290-9E123	3290-9B123	—	—	—

[1] 2 Pole, 3 Wire 15A 125V/10A 250V
[2] 2 Pole, 3 Wire 20A 250V

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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MULTIPLE OUTLET BOXES – 3400 Series

Black NEōTEX® rubber boxes with unbreakable vinyl coated faceplate. Available with fuses; circuit breakers (NRTL/C); flip lid covers; industrial grade duplex receptacles; MAX-LOC® (F4) cord type grips (1 in. NPT, weather resistant, cord diameter range 0.500-0.875"); Motorbase inputs or outputs; and an assortment of NEMA configurations. Products are suitable for heavy industrial/contractor use, film, T.V. and stage production.

Standard Box with MAX-LOC® Input Connector

DESCRIPTION	RECEPTACLE CONFIGURATION	MOTORBASE CONFIGURATION	FLIP LID	NO PROTECTION	WITH BREAKER	WITH FUSE
(4) DUPLEX RECEPTACLES, 1 PHASE	NEMA 5-15	NONE		3400	3410	3420
			●	3400L	3410L	3420L
	NEMA 5-20	NONE		3400-20	3410-20	3420-20
			●	3400L-20	3410L-20	3420L-20
(3) DUPLEX RECEPTACLES, 3 PHASE	NEMA 5-15	NONE		3403	3413	3423
			●	3403L	3413L	3423L
	NEMA 5-20	NONE		3403-20	3413-20	3423-20
			●	3403L-20	3413L-20	3423L-20

Feed-Thru Box with MAX-LOC® Input Connector & Motorbase Receptacle

DESCRIPTION	RECEPTACLE CONFIGURATION	MOTORBASE CONFIGURATION	FLIP LID	NO PROTECTION	WITH BREAKER	WITH FUSE
(3) DUPLEX RECEPTACLES, 1 PHASE	NEMA 5-15	NEMA 5-15		3400F	3410F	3420F
			●	3400FL	3410FL	3420FL
	NEMA 5-20	NEMA 5-20		3400F-20	3410F-20	3420F-20
			●	3400FL-20	3410FL-20	3420FL-20
(3) DUPLEX RECEPTACLES, 3 PHASE	NEMA 5-20	NEMA L21-20		3403F-20	3413F-20	3423F-20
			●	3403FL-20	3413FL-20	3423FL-20

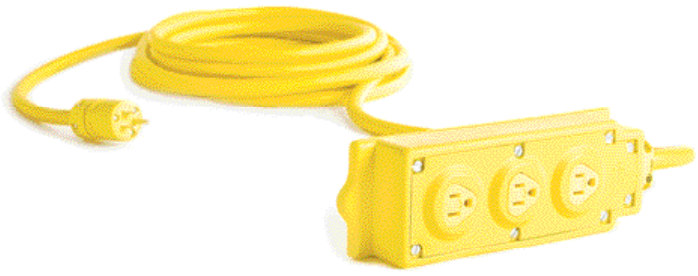
Standard Box with Motor-Base Inlet

DESCRIPTION	RECEPTACLE CONFIGURATION	MOTORBASE CONFIGURATION	FLIP LID	NO PROTECTION	WITH BREAKER	WITH FUSE
(3) DUPLEX RECEPTACLES, 1 PHASE	NEMA 5-15	NEMA 5-15		3400P	3410P	3420P
			●	3400PL	3410PL	3420PL
	NEMA 5-20	NEMA 5-20		3400P-20	3410P-20	3420P-20
			●	3400PL-20	3410PL-20	3420PL-20
(3) DUPLEX RECEPTACLES, 3 PHASE	NEMA 5-20	NEMA L21-20		3403P-20	3413P-20	3423P-20
			●	3403PL-20	3413PL-20	3423PL-20

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

MULTIPLE OUTLET BOXES – Multi-Tap® Series

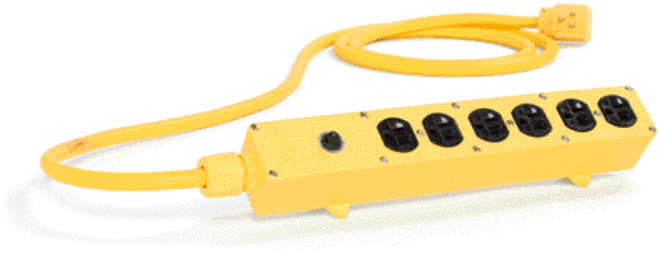
NEōTEX® rubber box with built-in copper buss bars. Molded-in cord grip and polycarbonate outlets. Rubber plug included (plug same as receptacle). Cord diameter range (for box only) 0.325-0.655".



Multi-Tap Outlet Boxes with Buss Bars

CONFIGURATION	BOX WITH 3 OUTLETS EACH RATED:	PRE-WIRED BOX ONLY	12/3 SOW CORD 25'	12/3 SOW CORD 50'	14/3 SOW CORD 25'	14/3 SOW CORD 50'
NEMA 1-15	2P 2W 15A/125V	31550	31550A122	31550B122	31550A142	31550B142
NON-NEMA	3P 3W 15A/125V/10A/250V	31552	31552A123	31552B123	31552A143	31552B143
NEMA 5-20	2P 2W 20A/125V	31565[1]	31565A123	31565B123	31565A143	31565B143
NEMA 5-15	2P 3W 15A/125V	31593[1]	31593A123	31593B123	31593A143	31593B143
NEMA 6-15	2P 3W 15A/250V	31594	31594A123	31594B123	31594A143	31594B143
NEMA L5-15	2P 3W 15A/125V	32547[1]	32547A123	32547B123	32547A143	32547B143
NON-NEMA	3P 3W 15A/125V/10A/250V	32553	32553A123	32553B123	32553A143	32553B143
NON-NEMA	3P 3W 20A/125V/250V	32708	32708A123	32708B123	32708A143	32708B143
NEMA L5-20	2P 3W 20A/125V	32747[1]	32747A123	32747B123	32747A143	32747B143

[1] TO ORDER WITH A GROUND CONTINUITY MONITOR, ADD "GCM" SUFFIX TO WOODHEAD NUMBER (EX. 31593 GCM)
NOTE: OTHER COMBINATIONS OF CORD AND RECEPTACLES AVAILABLE ON SPECIAL ORDER. CONSULT FACTORY.
FOR GFCI PROTECTION: ADD "PLG" SUFFIX FOR ADDITION OF 15A, 120V GFCI PLUG. ADD "IN" SUFFIX FOR ADDITION OF 15-20 AMP, 120/240V INLINE GFCI.



Multi-Tap Strip and Cordset

U.L. listed. Two-piece nylon box with Woodhead's industrial grade duplex receptacles and MAX-LOC® cord grip (F2). Brass ground buss bar. Two or three 15A straight-blade duplex receptacles with manual reset type circuit breaker. Yellow unit wired with 8 ft. SOOW 14/3 cord with 3-prong, straight-blade, right-angle plug. Black version wired with 8 ft. SY 14 gauge, 3 conductor cord with 3-prong, straight-blade, straight-body plug.

CONFIGURATION	2 DUPLEX RECEPTACLES	3 DUPLEX RECEPTACLES
NEMA 5-15	3500	3510

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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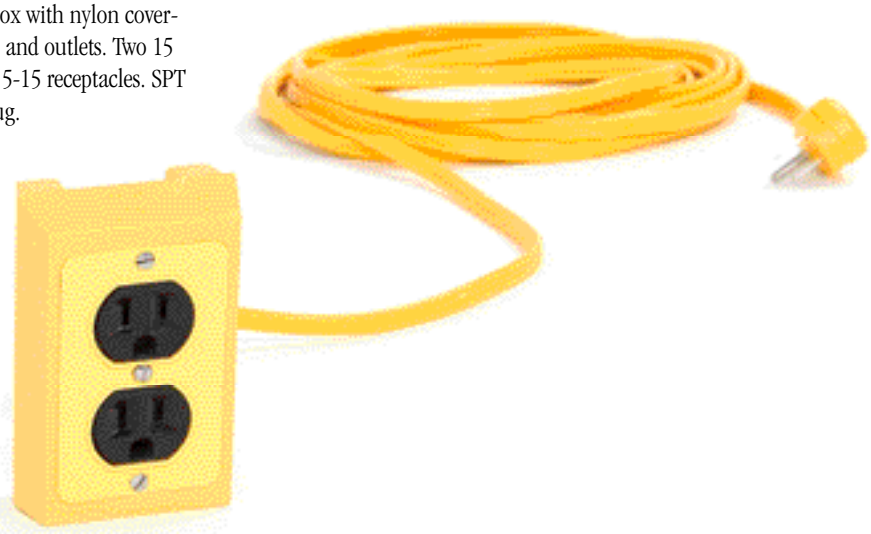
MULTIPLE OUTLET BOXES – Miscellaneous

Rigid, self-extinguishing vinyl box with nylon cover-plate, polycarbonate cord clamp and outlets. Two 15 amp 125 volt grounding, NEMA 5-15 receptacles. SPT 300 volt cordset with molded plug.



Drop Cord

CONFIGURATION	NO CORD	25' CORD	50' CORD
NEMA 5-15	440	442	445

FOR GFCI PROTECTION: ADD "PLG" SUFFIX FOR THE ADDITION OF A 15A/120V GFCI PLUG.
ADD "IN" SUFFIX FOR THE ADDITION OF A 15-20A, 120/240V INLINE GFCI.

Replacement Parts

DESCRIPTION	PART NO.
BOX ONLY	446
FEEDTHROUGH BOX W/ NEMA 5-15 RECEPTACLES	440F
FEEDTHROUGH BOX ONLY	446F

Pendant Quad-Tap

Bell-shaped housing of NEōTEX® rubber compounded to retain resilience at sub-zero temperatures. MAX-LOC® (F3) compression grip. Recessed yellow plastic outlets or transparent outlets with neon lamp. Hanging bracket included. Wire mesh grip optional. Cord diameter range 0.437 -0.750". Contains four receptacles in either locking or straight-blade configurations.

CONFIGURATION	PART NO.
NEMA 5-15	34047[1]
NEMA L5-15	34547
NEMA 5-20	34048

[1] FOR LIGHTED RECEPTACLES, ADD "L" SUFFIX.
EXAMPLE: PART NO. 34047L

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CABLE GRIPS

Tough and dependable, Woodhead cable grips and cord grip bodies are reliable workhorses in any plant environment. They serve as flexible holding devices used to pull cable, rope, or tubing into place, and then support the weight of it, once it's installed. They render strain-relief that prevents cable pullout and reduces the arc of bend at points of wire connections or terminations.

Woodhead cable grips and cord grip bodies won't loosen their hold over the long haul. By distributing stress over a large area, they prevent damage to the wire, rope, tubing, or fiber optic cable to which they are applied.

Woodhead offers an incredibly broad line of Wire Mesh Cable Grips and cord grip bodies, including Strain-Relief Grips, Pulling Grips, and Support Grips.

Strain-Relief Grips

Available as a fitting only, or with the addition of wire mesh, they are used to connect cord or cable to electrical enclosures and equipment. Strain-relief grips prevent cable or conduit from pull-out as the result of tension at the point of termination. Wire mesh strain relief grips reduce the arc of bend, which distributes strain over the length of mesh and effectively prolongs cable life.

Pulling Grips

Durable Woodhead pulling grips serve as reusable tools for pulling insulated conductors, bare wires, cable, nylon and wire rope, fiber optic cable, etc., in overhead, underground and in-plant cable pulls.

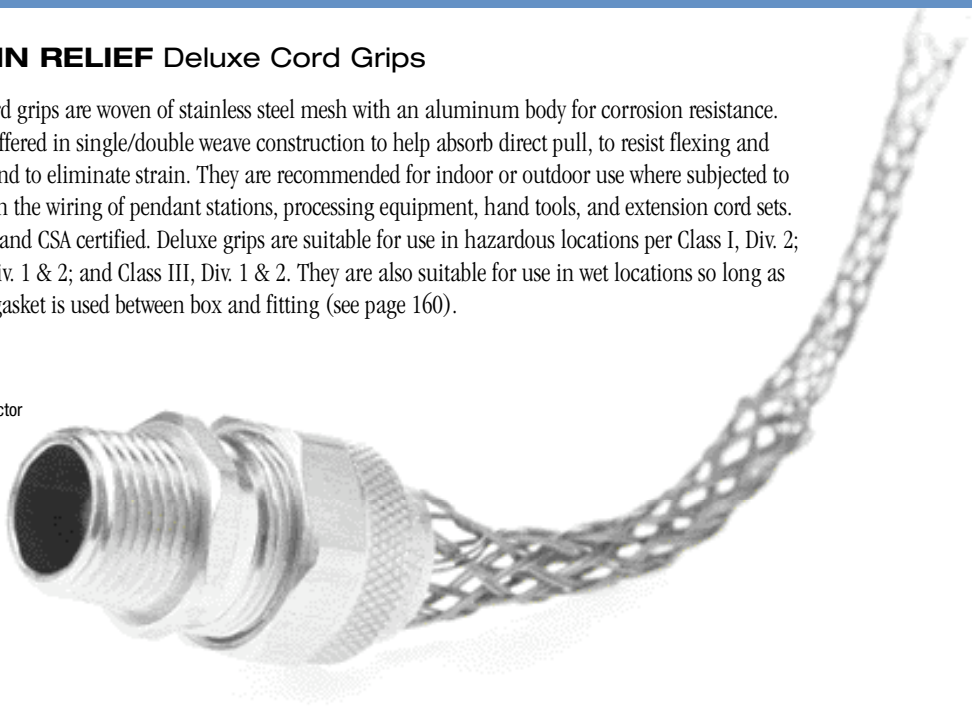
Support Grips

Available for use indoors and outdoors, support grips distribute the weight of the vertical or sloping runs of electrical and fiber optic cable, metal rods, tubing or hose, over the entire length of the grip so that damage does not occur. A variety of hangers and bales are available. For added corrosion resistance, support grips are available in stainless steel.

STRAIN RELIEF Deluxe Cord Grips

Deluxe cord grips are woven of stainless steel mesh with an aluminum body for corrosion resistance. They are offered in single/double weave construction to help absorb direct pull, to resist flexing and binding, and to eliminate strain. They are recommended for indoor or outdoor use where subjected to moisture in the wiring of pendant stations, processing equipment, hand tools, and extension cord sets. U.L. listed and CSA certified. Deluxe grips are suitable for use in hazardous locations per Class I, Div. 2; Class II, Div. 1 & 2; and Class III, Div. 1 & 2. They are also suitable for use in wet locations so long as the listed gasket is used between box and fitting (see page 160).

Deluxe Cord Grips
straight male connector



Deluxe Cord Grips
90º male connector

Deluxe Cord Grips
45º male connector

Deluxe Cord Grips
straight female connector

3/8" NPT Deluxe Cord Grips

CABLE DIAMETER RANGE	STRAIGHT MALE PART NO.	90˚ MALE PART NO.
0.187-0.250"	36490	36496
0.250-0.312"	36430	36436
0.312-0.375"	36431	36437
0.375-0.437"	36432	36438

1/2" NPT Deluxe Cord Grips

CABLE DIAMETER RANGE	STRAIGHT MALE PART NO.	90˚ MALE PART NO.	45˚ MALE PART NO.	STRAIGHT FEMALE PART NO.
0.187-0.250"	36250	36340	36310	36280
0.250-0.375"	36251	36342	36312	36282
0.375-0.500"	36254	36344	36314	36284
0.500-0.625"	36256	36346	36316	36286
0.625-0.750"	36245	—	—	—
0.750-0.875"	36246	—	—	—

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

3/4" NPT Deluxe Cord Grips

CABLE DIAMETER RANGE	STRAIGHT MALE PART NO.	90° MALE PART NO.	45° MALE PART NO.	STRAIGHT FEMALE PART NO.
0.250-0.375"	36257	36347	36317	36290
0.375-0.500"	36259	36349	36319	36292
0.500-0.625"	36261	36351	36321	36294
0.625-0.750"	36263	36353	36323	36296
0.750-0.875"	36248	—	—	—

1" NPT Deluxe Cord Grips

CABLE DIAMETER RANGE	STRAIGHT MALE PART NO.	90° MALE PART NO.	45° MALE PART NO.	STRAIGHT FEMALE PART NO.
0.437-0.562"	36249	36829	36826	36818
0.562-0.687"	36275	36830	36827	36819
0.625-0.750"	36265	36355	36326	36298
0.750-0.875"	36267	36357	36328	36300
0.875-1.000"	36269	36359	36330	36302
1.000-1.125"	36270	—	—	—
1.125-1.250"	36276	—	—	—

1-1/4" NPT Deluxe Cord Grips

CABLE DIAMETER RANGE	STRAIGHT MALE PART NO.	90° MALE PART NO.
0.750-0.875"	36277	36831
0.875-1.000"	36271	36361
1.000-1.125"	36272	36362
1.125-1.250"	36273	36363
1.250-1.375"	36274	36364

2" NPT Deluxe Cord Grips

CABLE DIAMETER RANGE	STRAIGHT MALE PART NO.	90° MALE PART NO.
1.250-1.375"	36484	36834
1.312-1.437"	36279	36835
1.437-1.562"	36485	36497
1.562-1.687"	36486	36498
1.687-1.812"	36487	36499
1.750-1.875"	36488	36500
1.812-1.937"	36489	—
1.937-2.062"	36816	—
2.062-2.187"	36287	—
2.187-2.312"	36288	—
2.312-2.437"	36289	—

2-1/2" NPT Deluxe Cord Grips

CABLE DIAMETER RANGE	STRAIGHT MALE PART NO.
1.687-1.812"	36800
1.812-1.937"	36801
1.937-2.062"	36802
2.062-2.187"	36803
2.187-2.312"	36804
2.312-2.437"	36805

1-1/2" NPT Deluxe Cord Grips

CABLE DIAMETER RANGE	STRAIGHT MALE PART NO.	90° MALE PART NO.
0.750-0.875"	36278	36469
0.875-1.000"	36475	36470
1.000-1.125"	36476	36471
1.125-1.250"	36477	36472
1.250-1.375"	36478	36473
1.312-1.437"	36479	—
1.437-1.562"	36480	—
1.562-1.687"	36481	—
1.687-1.812"	36482	—
1.750-1.875"	36483	—

3" NPT Deluxe Cord Grips

CABLE DIAMETER RANGE	STRAIGHT MALE PART NO.
1.688–1.812"	36806
1.812-1.937"	36807
1.937–2.062"	36808
2.062–2.187"	36809
2.187–2.312"	36810
2.312–2.437"	36811
2.437–2.625"	36812
2.625–2.812"	36813
2.812–3.000"	36814
3.000–3.250"	36815

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

STRAIN RELIEF MAX-LOC® Cord Sealing Grips – Straight

MAX-LOC cord sealing grips are nylon devices used to connect electrical cables to boxes, cabinets, pushbuttons, enclosures, etc. They are U.L. listed, CSA certified, liquid-tight, highly resistant to impact, and totally corrosion resistant. Non-metallic MAX-LOC cord sealing grips will not support combustion. The ratings are: wire mesh grip – 94HB; fitting – 94V-2. MAX-LOC products are suitable for use in wet locations so long as the listed sealing ring is used between box and fitting. (See page 160.)

MAX-LOC® Cord Sealing Grip
straight

MAX-LOC Cord Sealing Grip
straight with O-ring

MAX-LOC Cord Sealing Grip
straight with stainless steel mesh

MAX-LOC Cord Sealing Grip
straight with non-metallic mesh

MAX-LOC Cord-Sealing Grips – 1/4" NPT Straight

CABLE DIAMETER RANGE	MALE PART NO.	REPLACEMENT GROMMET	GROMMET COLOR
0.075-0.135"	5398[1]	00-0920	BLACK
0.135-0.200"	5400[1]	00-0921	GRAY
0.200-0.265"	5402	00-0922	GREEN

MAX-LOC Cord-Sealing Grips – 3/8" NPT Straight

CABLE DIAMETER RANGE	MALE PART NO.	REPLACEMENT GROMMET	GROMMET COLOR
0.062-0.125"	5498[1]	00-4965	BLACK
0.125-0.187"	5500	00-4960	YELLOW
0.187-0.250"	5502	00-4961	ORANGE
0.250-0.312"	5504	00-4962	BLACK
0.312-0.375"	5506	00-4963	GRAY
0.375-0.437"	5508[2]	00-4964	GREEN

[1] NOT U.L. OR CSA CERTIFIED.
[2] CABLE JACKET MAY NEED TO BE STRIPPED FOR CLEARANCE.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

STRAIN RELIEF MAX-LOC® Cord Sealing Grips – Straight

MAX-LOC Cord-Sealing Grips – 1/2" NPT Straight

CABLE DIAMETER RANGE	MALE PART NO.[1]	MALE W/ O-RING PART NO.	MALE W/ STAINLESS STEEL MESH PART NO.	MALE W/ NON-METALLIC MESH PART NO.	REPLACEMENT GROMMET	GROMMET COLOR
0.062-0.125"	5518[2]	5518W[2]	—	—	00-4978	BLACK
0.125-0.187"	5520	5520W	—	—	00-4970	YELLOW
0.187-0.250"	5522	5522W	5522M	5522NM	00-4971	ORANGE
0.250-0.312"	5524	5524W	5524M	5524NM	00-4972	BLACK
0.312-0.375"	5526	5526W	5526M	5526NM	00-5263	GRAY
0.375-0.437"	5528	5528W	5528M	5528NM	00-5264	GREEN
0.437-0.500"	5530	5530W	5530M	5530NM	00-4975	ORANGE
0.500-0.562"	5532[3]	5532W[3]	5532M[3]	—	00-5266	BLACK
0.562-0.625"	5534[3]	5534W[3]	5534M[3]	—	00-5267	GRAY

MAX-LOC Cord-Sealing Grips – 3/4" NPT Straight

CABLE DIAMETER RANGE	MALE PART NO.[1]	MALE W/ O-RING PART NO.	MALE W/ STAINLESS STEEL MESH PART NO.	MALE W/ NON-METALLIC MESH PART NO.	REPLACEMENT GROMMET	GROMMET COLOR
0.187-0.250"	5620	5620W	5620M	5620NM	00-4985	ORANGE
0.250-0.375"	5622	5622W	5622M	5622NM	00-4986	GRAY
0.375-0.437"	5624	5624W	5624M	5624NM	00-4987	GREEN
0.437-0.562"	5536	5536W	5536M	5536NM	00-4980	BLACK
0.500-0.625"	5538	5538W	5538M	5538NM	00-4981	GRAY
0.562-0.687"	5540	5540W	5540M	5540NM	00-4982	GREEN
0.625-0.750"	5542	5542W	5542M	5542NM	00-4983	ORANGE
0.687-0.812"	5544[3]	5544W[3]	5544M[3]	—	00-4984	YELLOW

MAX-LOC Cord-Sealing Grips – 1" NPT Straight

CABLE DIAMETER RANGE	MALE PART NO.[1]	MALE W/ O-RING PART NO.	MALE W/ STAINLESS STEEL MESH PART NO.	MALE W/ NON-METALLIC MESH PART NO.	REPLACEMENT GROMMET	GROMMET COLOR
0.437-0.562"	5546	5546W	5546M	5546NM	00-4990	BLACK
0.500-0.625"	5548	5548W	5548M	5548NM	00-4991	GRAY
0.562-0.687"	5550	5550W	5550M	5550NM	00-4992	GREEN
0.625-0.750"	5552	5552W	5552M	5552NM	00-4993	ORANGE
0.687-0.812"	5554	5554W	5554M	5554NM	00-4994	YELLOW
0.750-0.875"	5556	5556W	5556M	5556NM	00-4995	BLACK
0.812-0.937"	5558	5558W	5558M	5558NM	00-4996	GRAY
0.875-1.000"	5560	5560W	5560M	5560NM	00-4997	GREEN
1.000-1.100"	5562[3]	5562W[3]	—	—	00-4998	BLACK

MAX-LOC Cord-Sealing Grips – 1-1/4" NPT Straight

CABLE DIAMETER RANGE	MALE PART NO.[1]	REPLACEMENT GROMMET	GROMMET COLOR
0.750-0.875"	5568	00-5070	ORANGE
0.875-1.000"	5570	00-5071	YELLOW
1.000-1.125"	5572	00-5072	BLACK
1.125-1.250"	5574	00-5073	GREEN
1.250-1.355"	5576[3]	00-5074	GRAY

[1] FOR VALOX CONSTRUCTION, ADD "BLK" AS A SUFFIX; FOR EXAMPLE, 5518 BECOMES 5518BLK.
[2] NOT U.L. OR CSA CERTIFIED.
[3] CABLE JACKET MAY NEED TO BE STRIPPED FOR CLEARANCE.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

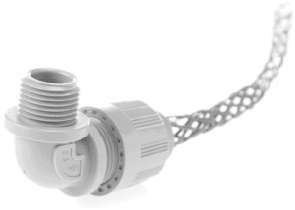
STRAIN RELIEF MAX-LOC® Cord Sealing Grips – 90°

MAX-LOC cord sealing grips are nylon devices used to connect electrical cables to boxes, cabinets, pushbuttons, enclosures, etc. They are U.L. listed, CSA certified, liquid-tight, highly resistant to impact, and totally corrosion resistant. Non-metallic MAX-LOC cord sealing grips will not support combustion. The ratings are: wire mesh grip – 94HB; fitting – 94V-2. MAX-LOC products are suitable for use in wet locations so long as the listed sealing ring is used between box and fitting. (See page 160.)

MAX-LOC Cord Sealing Grip
90°

MAX-LOC Cord Sealing Grip
90° with O-ring

MAX-LOC Cord Sealing Grip
90° with stainless steel mesh



MAX-LOC Cord Sealing Grip
90° with non-metallic mesh

MAX-LOC Cord-Sealing Grips – 3/8" NPT 90°

CABLE DIAMETER RANGE	MALE PART NO.	REPLACEMENT GROMMET	GROMMET COLOR
0.062-0.125"	5499[1]	00-4965	BLACK
0.125-0.187"	5501	00-4960	YELLOW
0.187-0.250"	5503	00-4961	ORANGE
0.250-0.312"	5505	00-4962	BLACK
0.312-0.375"	5507	00-4963	GRAY
0.375-0.437"	5509[2]	00-4964	GREEN

[1] NOT U.L. OR CSA CERTIFIED.
[2] CABLE JACKET MAY NEED TO BE STRIPPED FOR CLEARANCE.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

STRAIN RELIEF Max-Loc® Cord Sealing Grips – 90°

MAX-LOC Cord-Sealing Grips – 1/2" NPT 90°

CABLE DIAMETER RANGE	MALE PART NO.[1]	MALE W/ O-RING PART NO.	MALE W/ STAINLESS STEEL MESH PART NO.	MALE W/ NON-METALLIC MESH PART NO.	REPLACEMENT GROMMET	GROMMET COLOR
0.062-0.125"	5519[2]	5519W[2]	—	—	00-4978	BLACK
0.125-0.187"	5521	5521W	—	—	00-4970	YELLOW
0.187-0.250"	5523	5523W	5523M	5523NM	00-4971	ORANGE
0.250-0.312"	5525	5525W	5525M	5525NM	00-4972	BLACK
0.312-0.375"	5527	5527W	5527M	5527NM	00-5263	GRAY
0.375-0.437"	5529	5529W	5529M	5529NM	00-5264	GREEN
0.437-0.500"	5531	5531W	5531M	5531NM	00-4975	ORANGE
0.500-0.562"	5533[3]	5533W[3]	5533M[3]	—	00-5266	BLACK
0.562-0.625"	5535[3]	5535W[3]	5535M[3]	—	00-5267	GRAY

MAX-LOC Cord-Sealing Grips – 3/4" NPT 90°

CABLE DIAMETER RANGE	MALE PART NO.[1]	MALE W/ O-RING PART NO.	MALE W/ STAINLESS STEEL MESH PART NO.	MALE W/ NON-METALLIC MESH PART NO.	REPLACEMENT GROMMET	GROMMET COLOR
0.187-0.250"	5621	5621W	5621M	5621NM	00-4985	ORANGE
0.250-0.375"	5623	5623W	5623M	5623NM	00-4986	GRAY
0.375-0.437"	5625	5625W	5625M	5625NM	00-4987	GREEN
0.437-0.562"	5537	5537W	5537M	5537NM	00-4980	BLACK
0.500-0.625"	5539	5539W	5539M	5539NM	00-4981	GRAY
0.562-0.687"	5541	5541W	5541M	5541NM	00-4982	GREEN
0.625-0.750"	5543	5543W	5543M	5543NM	00-4983	ORANGE
0.687-0.812"	5545[3]	5545W[3]	5545M[3]	—	00-4984	YELLOW

MAX-LOC Cord-Sealing Grips – 1" NPT 90°

CABLE DIAMETER RANGE	MALE PART NO.[1]	MALE W/ O-RING PART NO.	MALE W/ STAINLESS STEEL MESH PART NO.	MALE W/ NON-METALLIC MESH PART NO.	REPLACEMENT GROMMET	GROMMET COLOR
0.437-0.562"	5547	5547W	5547M	5547NM	00-4990	BLACK
0.500-0.625"	5549	5549W	5549M	5549NM	00-4991	GRAY
0.562-0.687"	5551	5551W	5551M	5551NM	00-4992	GREEN
0.625-0.750"	5553	5553W	5553M	5553NM	00-4993	ORANGE
0.687-0.812"	5555	5555W	5555M	5555NM	00-4994	YELLOW
0.750-0.875"	5557	5557W	5557M	5557NM	00-4995	BLACK
0.812-0.937"	5559	5559W	5559M	5559NM	00-4996	GRAY
0.875-1.000"	5561	5561W	5561M	5561NM	00-4997	GREEN
1.000-1.100"	5563[2]	5563W[2]	—	—	00-4998	BLACK

MAX-LOC Cord-Sealing Grips – 1-1/4" NPT 90°

CABLE DIAMETER RANGE	MALE PART NO.[1]	REPLACEMENT GROMMET	GROMMET COLOR
0.750-0.875"	5569	00-5070	ORANGE
0.875-1.000"	5571	00-5071	YELLOW
1.000-1.125"	5573	00-5072	BLACK
1.125-1.250"	5575	00-5073	GREEN
1.250-1.355"	5577[2]	00-5074	GRAY

[1] FOR VALOX CONSTRUCTION, ADD "BLK" AS A SUFFIX; FOR EXAMPLE, 5519 BECOMES 5519BLK.
[2] NOT U.L. OR CSA CERTIFIED.
[3] CABLE JACKET MAY NEED TO BE STRIPPED FOR CLEARANCE.

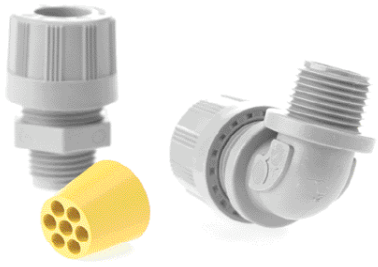
MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

STRAIN RELIEF Specialty

Applications requiring the use of multiple conductors or UF cable can be easily accommodated with the use of Max-Loc® specialty products or accessory grommets.

MAX-LOC Oval (UF) Cables

NPT	CABLE DIAMETER RANGE	STRAIGHT MALE PART NO.	STRAIGHT MALE W/ O-RING PART NO.	90° MALE PART NO.	REPLACEMENT GROMMETS
1/2"	0.218" x 0.421" OVAL	5580	5580W	5581	00-4940
1/2"	0.218" x 0.640" OVAL	5582	5582W	5583	00-4941
3/4"	0.218" x 0.421" OVAL	5584	—	5585	00-4950
3/4"	0.218" x 0.640" OVAL	5586	—	5587	00-4951



MAX-LOC 1/2" NPT Multi-Hole

NPT	CABLE SIZE	NO. OF HOLES	STRAIGHT MALE PART NO.	STRAIGHT MALE W/ O-RING PART NO.	90° MALE PART NO.	90° W/ O-RING PART NO.	REPLACEMENT GROMMETS
1/2"	0.156"	2, 3 OR 4[1]	5594-007	5594-007W	5595-007	5595-007W	00-1924
1/2"	0.187"	2, 3, 4, 5, 6 OR 7[1]	5594-008	5594-008W	5595-008	5595-008W	00-1925
1/2"	0.225"	2, 3, OR 4[1]	5594-004	5594-004W	5595-004	5595-004W	00-1921
1/2"	0.250"	2 OR 3[1]	5594-005	5594-005W	5595-005	5595-005W	00-1922
1/2"	0.290"	2	5594-006	5594-006W	5595-006	5595-006W	00-1923

[1] INDICATES ONE OR MORE HOLES ARE COVERED BY A THIN MEMBRANE WHICH CAN EASILY BE "POKED" OPEN IF REQUIRED.

Accessories

Expanding the versatility of MAX-LOC for different applications is simple with replacement parts such as gaskets, O-rings, locknuts.

Lock nuts

NPT	PART NO.
1/4"	5599
3/8"	5600
1/2"	5601
3/4"	5602
1"	5603
1-1/4"	5604

Gaskets

NPT	PART NO.
1/4"	5609
3/8"	5610
1/2"	5611
3/4"	5612
1"	5613
1-1/4"	5614

O-Rings

NPT	PART NO.
1/2"	00-0820
3/4"	00-0822
1"	00-0824

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

Wide Range, Straight Male, Dust Tight Grips

Wide range grips are recommended for use in wiring of enclosures, power boxes, machine tools, and power centers. Includes insulated bushing.

NPT	CABLE DIAMETER RANGE	PART NO.	NON-INSULATED PART NO.
1/2"	0.220-0.320"	36501	36502
1/2"	0.300-0.430"	36503	36504
1/2"	0.400-0.540"	36505	36506
3/4"	0.520-0.730"	36508	36509
1"	0.700-0.970"	36512	36513
1-1/4"	0.940-1.250"	36515	36514
1-1/2"	1.200-1.500"	36516	—
2"	1.400-1.750"	36517	—
2-1/2"	1.620-2.000"	36518	—
2-1/2"	2.000-2.450"	36519	—

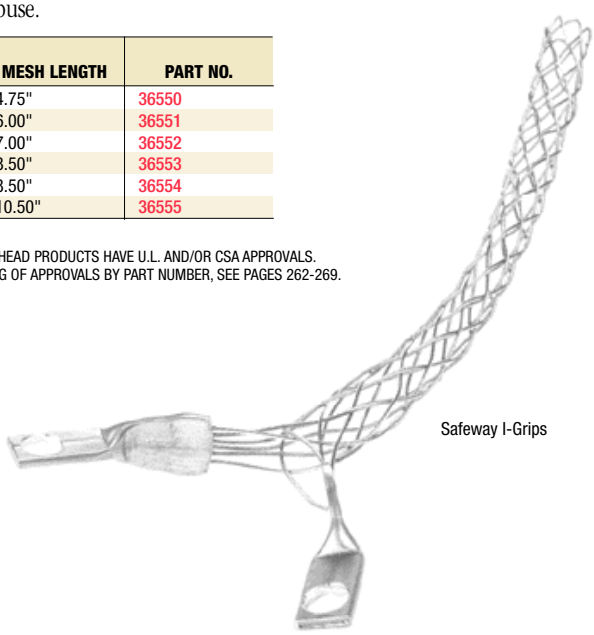
Wide Range, Straight Male, Dust Tight

Wiring Device I-Grips

Safeway® wire mesh grips provide additional strain-relief for wiring device plugs and connectors used on portable equipment in commercial and institutional applications, and industrial plant and construction site areas, which incur abnormally high abuse.

CABLE DIAMETER RANGE	MESH LENGTH	PART NO.
0.300-0.430"	4.75"	36550
0.400-0.560"	6.00"	36551
0.520-0.730"	7.00"	36552
0.700-0.850"	8.50"	36553
0.820-1.000"	8.50"	36554
0.940-1.250"	10.50"	36555

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.



Safeway I-Grips

STRAIN RELIEF Liquid-Tight Grips

Liquid-Tight grips are woven of stainless steel mesh with zinc plated steel or malleable iron bodies and nuts for corrosion resistance. They are used to connect liquid-tight flexible conduit to electrical enclosures to prevent conduit pullout. Each fitting is supplied with an insulated throat to provide conductor insulation and protect against damage by flexing, heat expansion and contraction.

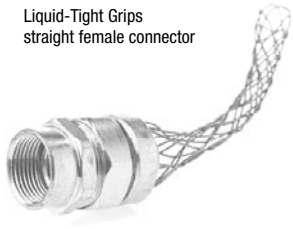
Liquid-Tight grips are recommended in the wiring of motors and any electrical enclosure where liquid-tight conduit is subject to motion or strain. U.L. listed. CSA certified.

Liquid-Tight Grips
straight male connector

Liquid-Tight Grips
90° male connector

Liquid-Tight Grips
45° male connector

Liquid-Tight Grips
straight female connector



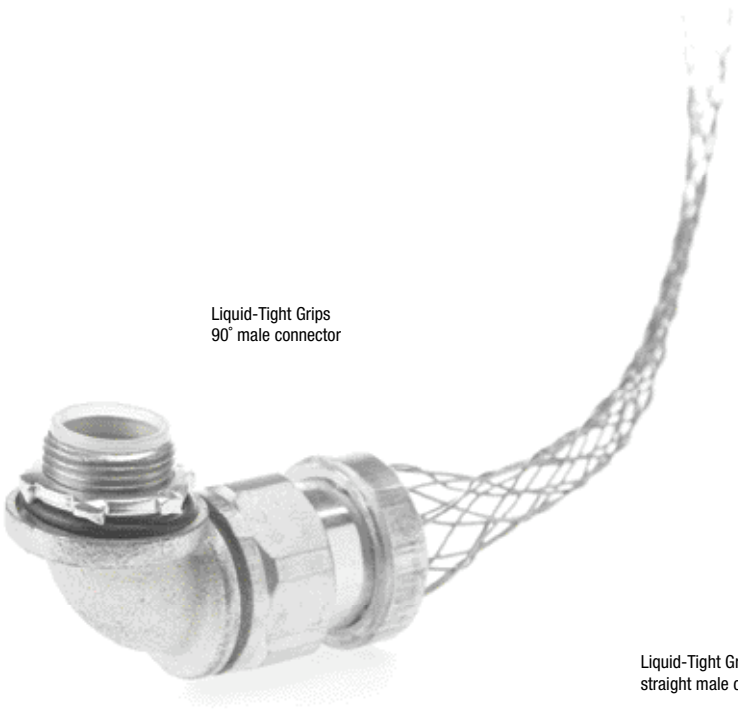
Liquid-Tight for Metallic Flexible Conduit

NPT SIZE	MESH LENGTH	STRAIGHT MALE PART NO.	90° MALE PART NO.	45° MALE PART NO.	FEMALE PART NO.
3/8"	2.625"	36440	36443	36442	—
1/2"	3.875"	36370	36400	36390	36380
3/4"	4.375"	36371	36401	36391	36381
1"	5.25"	36372	36402	36392	36382
1-1/4"	5.625"	36373	36403	36393	—
1-1/2"	5.75"	36374	36404	36394	—
2"	7.5"	36375	36405	36395	—
2-1/2"	9.625"	37030	37033	37036	—
3"	10.625"	37031	37034	37037	—
4"	12"	37032	37035	37038	—

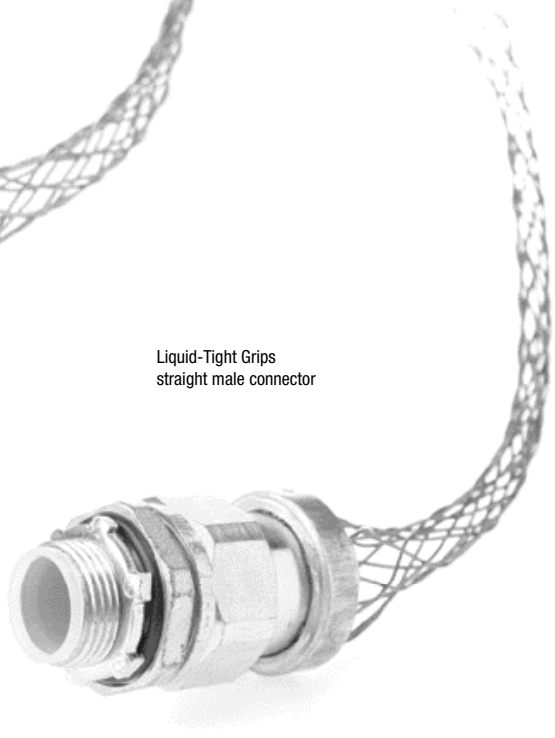
MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

Liquid-Tight Grips
90˚ male connector



Liquid-Tight Grips
straight male connector



Liquid-Tight Grips for Non-Metallic Type “A”, Flexible Conduit

NPT SIZE	MESH LENGTH	STRAIGHT MALE PART NO.	90˚ MALE PART NO.
3/8"	9"	37100	37100-90
1/2"	10"	37101	37101-90
3/4"	10.5"	37102	37102-90
1"	12"	37103	37103-90
1-1/4"	17"	37104	37104-90
1-1/2"	21.5"	37105	37105-90
2"	24"	37106	37106-90

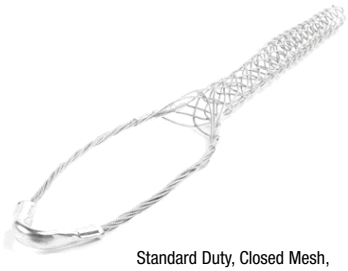
MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

SUPPORT GRIPS Standard Duty, Closed Mesh

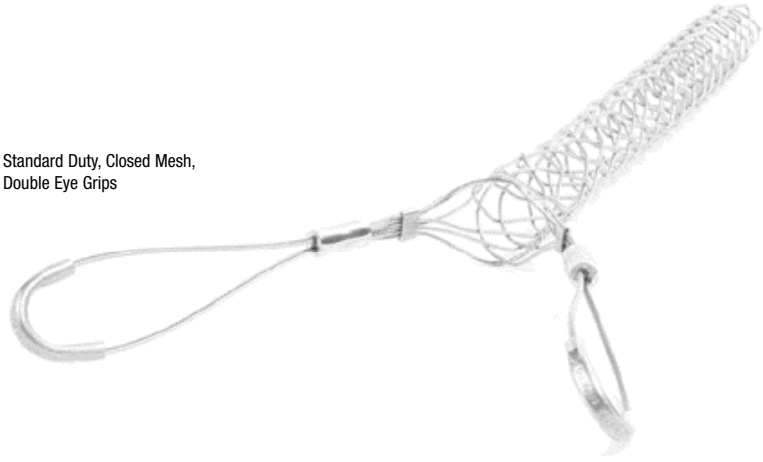
Standard closed mesh support grips are designed for loads up to 600 lbs. and vertical runs of no more than 100 ft. They are available in a variety of eye styles and cable ranges for supporting electrical and fiber optic cable, metal rods and tubing. Closed mesh support grips are used when the end of the cable is accessible. Support grips are woven of corrosion-resistant tinned-bronze wire.

Standard Duty, Closed Mesh, Single Eye Grips

CABLE DIAMETER RANGE	PART NO.[1]	BALE LENGTH	MESH LENGTH	APPROXIMATE BREAK STRENGTH[2]
0.500-0.610"	35030	7"	11"	770 LBS.
0.620-0.740"	35031	8"	11"	960 LBS.
0.750-0.990"	35032	8"	14"	1,300 LBS.
1.000-1.240"	35033	9"	15"	1,680 LBS.
1.250-1.490"	35034	10"	16"	1,680 LBS.
1.500-1.740"	35035	12"	18"	1,680 LBS.
1.750-1.990"	35036	14"	20"	2,640 LBS.
2.000-2.490"	35037	16"	22"	3,760 LBS.
2.500-2.990"	35038	18"	24"	3,760 LBS.
3.000-3.490"	35039	21"	26"	5,040 LBS.
3.500-3.990"	35040	24"	28"	5,040 LBS.



Standard Duty, Closed Mesh, Single Eye Grips



Standard Duty, Closed Mesh, Double Eye Grips

Standard Duty, Closed Mesh, Double Eye Grips

CABLE DIAMETER RANGE	PART NO.[1]	BALE LENGTH	MESH LENGTH	APPROXIMATE BREAK STRENGTH[2]
0.500-0.610"	35001	4"	11"	770 LBS.
0.620-0.740"	35002	4"	11"	1,150 LBS.
0.750-0.990"	35003	4"	14"	1,320 LBS.
1.000-1.240"	35004	5"	15"	1,920 LBS.
1.250-1.490"	35005	5"	16"	1,920 LBS.
1.500-1.740"	35006	6"	18"	1,920 LBS.
1.750-1.990"	35007	6"	20"	3,150 LBS.
2.000-2.490"	35008	6"	22"	3,360 LBS.
2.500-2.990"	35009	6"	24"	3,360 LBS.
3.000-3.490"	35010	8"	26"	5,280 LBS.
3.500-3.990"	35011	8"	28"	5,280 LBS.

[1] FOR STAINLESS STEEL SUPPORT GRIPS, ADD "SS" SUFFIX TO THE PART NO.; FOR EXAMPLE, 35001 BECOMES 35001SS. CONSULT FACTORY FOR PRICE AND AVAILABILITY.

[2] TO DETERMINE WORKLOAD SAFETY FACTOR, DIVIDE APPROXIMATE BREAK STRENGTH BY 10. SEE PAGE 187 FOR STRENGTH INFORMATION.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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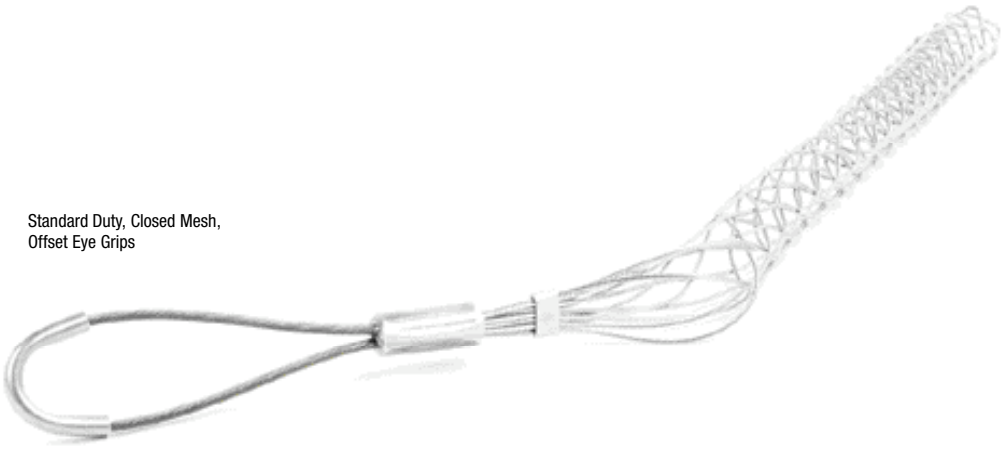
SUPPORT GRIPS Standard Duty, Closed Mesh



Standard Duty, Closed Mesh,
Offset Eye Grips

Standard Duty, Closed Mesh, Offset Eye Grips

CABLE DIAMETER RANGE	PART NO.[1]	BALE LENGTH	MESH LENGTH	APPROXIMATE BREAK STRENGTH[2]
0.500-0.610"	35060	4"	11"	770 LBS.
0.620-0.740"	35061	4"	11"	960 LBS.
0.750-0.990"	35062	4"	14"	960 LBS.
1.000-1.240"	35063	5"	15"	1,680 LBS.
1.250-1.490"	35064	5"	16"	1,680 LBS.
1.500-1.740"	35065	5"	18"	1,680 LBS.
1.750-1.990"	35066	6"	20"	2,640 LBS.
2.000-2.490"	35067	6"	22"	3,760 LBS.
2.500-2.990"	35068	8"	24"	3,760 LBS.
3.000-3.490"	35069	9"	26"	5,040 LBS.
3.500-3.990"	35070	9"	28"	5,040 LBS.

Standard Duty, Closed Mesh, Locking Bale Grips (Universal Eye)

CABLE DIAMETER RANGE	PART NO.[1]	BALE LENGTH	MESH LENGTH	APPROXIMATE BREAK STRENGTH[2]
0.500-0.610"	35090	18"	11"	770 LBS.
0.620-0.740"	35091	18"	11"	1,150 LBS.
0.750-0.990"	35092	18"	14"	1,320 LBS.
1.000-1.240"	35093	18"	15"	1,920 LBS.
1.250-1.490"	35094	18"	16"	1,920 LBS.
1.500-1.740"	35095	18"	18"	1,920 LBS.
1.750-1.990"	35096	18"	20"	3,150 LBS.
2.000-2.490"	35097	18"	22"	3,360 LBS.
2.500-2.990"	35098	18"	24"	3,360 LBS.
3.000-3.490"	35099	18"	26"	5,280 LBS.
3.500-3.990"	35100	18"	28"	5,280 LBS.

[1] FOR STAINLESS STEEL SUPPORT GRIPS, ADD "SS" SUFFIX TO THE PART NO.; FOR EXAMPLE, 35001 BECOMES 35001SS. CONSULT FACTORY FOR PRICE AND AVAILABILITY.

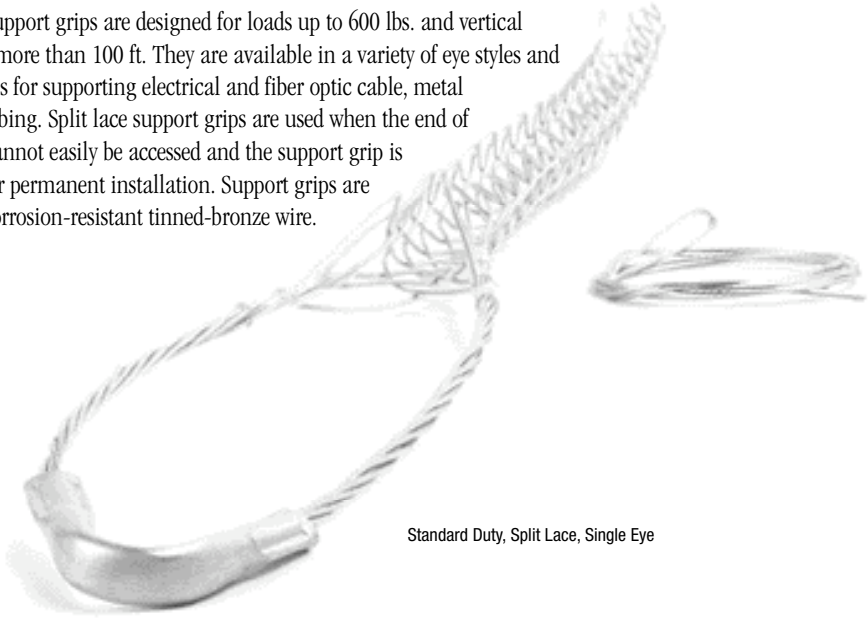
[2] TO DETERMINE WORKLOAD SAFETY FACTOR, DIVIDE APPROXIMATE BREAK STRENGTH BY 10. SEE PAGE 187 FOR STRENGTHINFORMATION.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

Standard Duty, Closed Mesh,
Locking Bale Grips (Universal Eye)

SUPPORT GRIPS Standard Duty, Split Lace

Split lace support grips are designed for loads up to 600 lbs. and vertical runs of no more than 100 ft. They are available in a variety of eye styles and cable ranges for supporting electrical and fiber optic cable, metal rods and tubing. Split lace support grips are used when the end of the cable cannot easily be accessed and the support grip is intended for permanent installation. Support grips are woven of corrosion-resistant tinned-bronze wire.



Standard Duty, Split Lace, Single Eye

Standard Duty, Split Lace, Single Eye

CABLE DIAMETER RANGE	PART NO.[1]	BALE LENGTH	MESH LENGTH	APPROXIMATE BREAK STRENGTH[2]
0.500-0.610"	35165	7"	11"	770 LBS.
0.620-0.740"	35166	8"	11"	960 LBS.
0.750-0.990"	35167	8"	14"	1,320 LBS.
1.000-1.240"	35168	9"	15"	1,680 LBS.
1.250-1.490"	35169	10"	16"	1,680 LBS.
1.500-1.740"	35170	12"	18"	1,680 LBS.
1.750-1.990"	35171	14"	20"	2,640 LBS.
2.000-2.490"	35172	16"	22"	3,760 LBS.
2.500-2.990"	35173	18"	24"	3,760 LBS.
3.000-3.490"	35174	21"	26"	5,040 LBS.
3.500-3.990"	35175	24"	28"	5,040 LBS.

Standard Duty, Split Lace, Double Eye

CABLE DIAMETER RANGE	PART NO.[1]	BALE LENGTH	MESH LENGTH	APPROXIMATE BREAK STRENGTH[2]
0.500-0.610"	35135	4"	11"	770 LBS.
0.620-0.740"	35136	4"	11"	1,150 LBS.
0.750-0.990"	35137	4"	14"	1,320 LBS.
1.000-1.240"	35138	5"	15"	1,920 LBS.
1.250-1.490"	35139	5"	16"	1,920 LBS.
1.500-1.740"	35140	5"	18"	1,920 LBS.
1.750-1.990"	35141	6"	20"	3,150 LBS.
2.000-2.490"	35142	6"	22"	3,360 LBS.
2.500-2.990"	35143	6"	24"	3,360 LBS.
3.000-3.490"	35144	8"	26"	5,280 LBS.
3.500-3.990"	35145	8"	28"	5,280 LBS.

Standard Duty, Split Lace, Double Eye

[1] FOR STAINLESS STEEL SUPPORT GRIPS, ADD "SS" SUFFIX TO THE PART NO.; FOR EXAMPLE, 35001 BECOMES 35001SS. CONSULT FACTORY FOR PRICE AND AVAILABILITY.

[2] TO DETERMINE WORKLOAD SAFETY FACTOR, DIVIDE APPROXIMATE BREAK STRENGTH BY 10. SEE PAGE 187 FOR STRENGTH INFORMATION.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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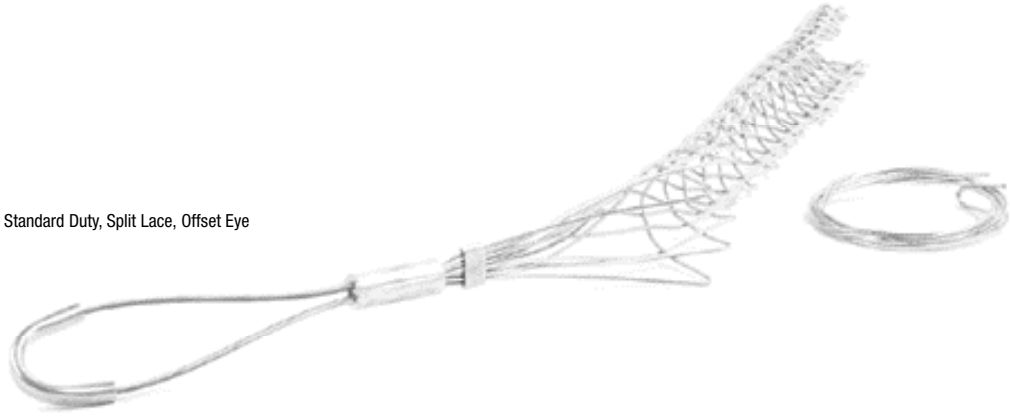
SUPPORT GRIPS Standard Duty Split Lace



Standard Duty, Split Lace, Offset Eye

Standard Duty, Split Lace, Offset Eye

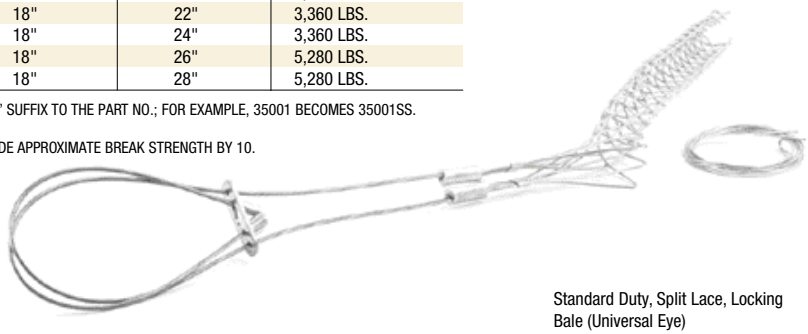
CABLE DIAMETER RANGE	PART NO.[1]	BALE LENGTH	MESH LENGTH	APPROXIMATE BREAK STRENGTH[2]
0.500-0.610"	35195	4"	11"	770 LBS.
0.620-0.740"	35196	4"	11"	960 LBS.
0.750-0.990"	35197	4"	14"	960 LBS.
1.000-1.240"	35198	5"	15"	1,680 LBS.
1.250-1.490"	35199	5"	16"	1,680 LBS.
1.500-1.740"	35200	5"	18"	1,680 LBS.
1.750-1.990"	35201	8"	20"	2,640 LBS.
2.000-2.490"	35202	8"	22"	3,760 LBS.
2.500-2.990"	35203	8"	24"	3,760 LBS.
3.000-3.490"	35204	9"	26"	5,040 LBS.
3.500-3.990"	35205	9"	28"	5,040 LBS.

Standard Duty, Split Lace, Locking Bale (Universal Eye)

CABLE DIAMETER RANGE	PART NO.[1]	BALE LENGTH	MESH LENGTH	APPROXIMATE BREAK STRENGTH[2]
0.500-0.610"	35225	18"	11"	770 LBS.
0.620-0.740"	35226	18"	11"	1,150 LBS.
0.750-0.990"	35227	18"	14"	1,320 LBS.
1.000-1.240"	35228	18"	15"	1,920 LBS.
1.250-1.490"	35229	18"	16"	1,920 LBS.
1.500-1.740"	35230	18"	18"	1,920 LBS.
1.750-1.990"	35231	18"	20"	3,150 LBS.
2.000-2.490"	35232	18"	22"	3,360 LBS.
2.500-2.990"	35233	18"	24"	3,360 LBS.
3.000-3.490"	35234	18"	26"	5,280 LBS.
3.500-3.990"	35235	18"	28"	5,280 LBS.

[1] FOR STAINLESS STEEL SUPPORT GRIPS, ADD "SS" SUFFIX TO THE PART NO.; FOR EXAMPLE, 35001 BECOMES 35001SS. CONSULT FACTORY FOR PRICE AND AVAILABILITY.

[2] TO DETERMINE WORKLOAD SAFETY FACTOR, DIVIDE APPROXIMATE BREAK STRENGTH BY 10. SEE PAGE 187 FOR STRENGTH INFORMATION.



Standard Duty, Split Lace, Locking Bale (Universal Eye)

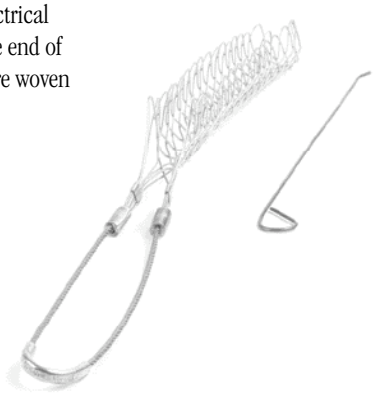
MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

SUPPORT GRIPS Standard Duty, Split Rod

Split rod support grips are designed for loads up to 600 lbs. and vertical runs of no more than 100 ft. They are available in a variety of eye styles and cable ranges for supporting electrical and fiber optic cable, metal rods and tubing. Split rod support grips are used when the end of the cable cannot be easily accessed and the installation is temporary. Support grips are woven of corrosion-resistant tinned-bronze wire.

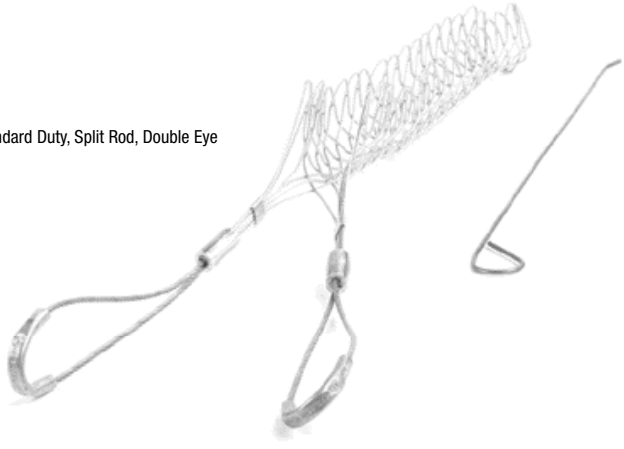
Standard Duty, Split Rod, Single Eye

CABLE DIAMETER RANGE	PART NO.[1]	BALE LENGTH	MESH LENGTH	APPROXIMATE BREAK STRENGTH[2]
0.500-0.610"	35285	7"	11"	770 LBS.
0.620-0.740"	35286	8"	11"	960 LBS.
0.750-0.990"	35287	8"	14"	1,320 LBS.
1.000-1.240"	35288	9"	15"	1,680 LBS.
1.250-1.490"	35289	10"	16"	1,680 LBS.
1.500-1.740"	35290	12"	18"	1,680 LBS.
1.750-1.990"	35291	14"	20"	2,640 LBS.
2.000-2.490"	35292	16"	22"	3,760 LBS.
2.500-2.990"	35293	18"	24"	3,760 LBS.
3.000-3.490"	35294	21"	26"	6,560 LBS.
3.500-3.990"	35295	24"	28"	6,560 LBS.



Standard Duty, Split Rod, Single Eye

Standard Duty, Split Rod, Double Eye



Standard Duty, Split Rod, Double Eye

CABLE DIAMETER RANGE	PART NO.[1]	BALE LENGTH	MESH LENGTH	APPROXIMATE BREAK STRENGTH[2]
0.500-0.610"	35270	4"	11"	770 LBS.
0.620-0.740"	35271	4"	11"	1,150 LBS.
0.750-0.990"	35272	4"	14"	1,320 LBS.
1.000-1.240"	35273	5"	15"	1,920 LBS.
1.250-1.490"	35274	5"	16"	1,920 LBS.
1.500-1.740"	35275	5"	18"	1,920 LBS.
1.750-1.990"	35276	6"	20"	3,150 LBS.
2.000-2.490"	35277	6"	22"	3,360 LBS.
2.500-2.990"	35278	6"	24"	3,360 LBS.
3.000-3.490"	35279	8"	26"	7,520 LBS.
3.500-3.990"	35280	8"	28"	7,520 LBS.

[1] FOR STAINLESS STEEL SUPPORT GRIPS, ADD "SS" SUFFIX TO THE PART NO.; FOR EXAMPLE, 35001 BECOMES 35001SS. CONSULT FACTORY FOR PRICE AND AVAILABILITY.

[2] TO DETERMINE WORKLOAD SAFETY FACTOR, DIVIDE APPROXIMATE BREAK STRENGTH BY 10. SEE PAGE 187 FOR STRENGTH INFORMATION.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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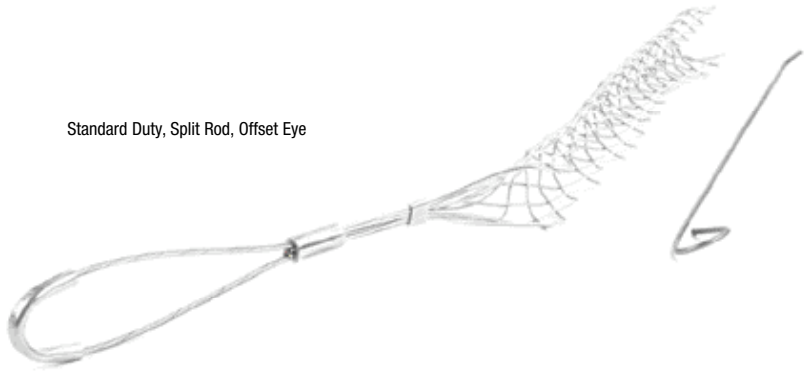
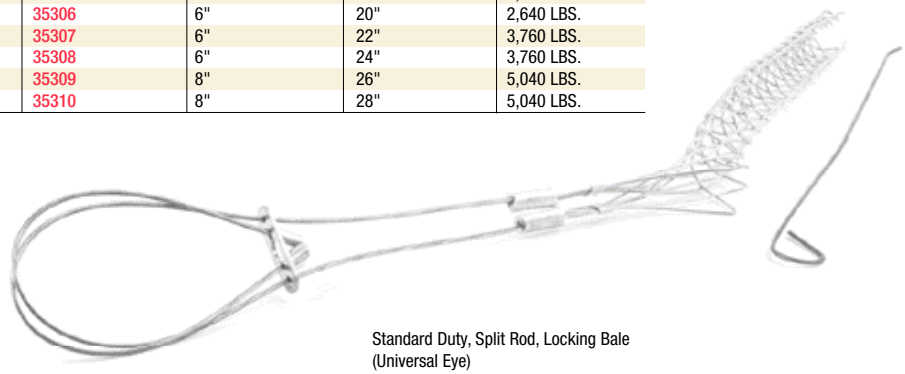
SUPPORT GRIPS Standard Duty Split Rod



Standard Duty, Split Rod, Offset Eye

Standard Duty, Split Rod, Offset Eye

CABLE DIAMETER RANGE	PART NO.[1]	BALE LENGTH	MESH LENGTH	APPROXIMATE BREAK STRENGTH[2]
0.500-0.610"	35300	4"	11"	770 LBS.
0.620-0.740"	35301	4"	11"	960 LBS.
0.750-0.990"	35302	4"	14"	960 LBS.
1.000-1.240"	35303	5"	15"	1,680 LBS.
1.250-1.490"	35304	5"	16"	1,680 LBS.
1.500-1.740"	35305	5"	18"	1,680 LBS.
1.750-1.990"	35306	6"	20"	2,640 LBS.
2.000-2.490"	35307	6"	22"	3,760 LBS.
2.500-2.990"	35308	6"	24"	3,760 LBS.
3.000-3.490"	35309	8"	26"	5,040 LBS.
3.500-3.990"	35310	8"	28"	5,040 LBS.



Standard Duty, Split Rod, Locking Bale (Universal Eye)

Standard Duty, Split Rod, Locking Bale (Universal Eye)

CABLE DIAMETER RANGE	PART NO.[1]	BALE LENGTH	MESH LENGTH	APPROXIMATE BREAK STRENGTH[2]
0.500-0.610"	35330	10"	9"	770 LBS.
0.620-0.740"	35331	10"	9"	1,150 LBS.
0.750-0.990"	35332	10"	11"	1,320 LBS.
1.000-1.240"	35333	14"	13"	1,920 LBS.
1.250-1.490"	35334	14"	15"	1,920 LBS.
1.500-1.740"	35335	14"	16"	1,920 LBS.
1.750-1.990"	35336	14"	17"	3,150 LBS.
2.000-2.490"	35337	18"	20"	3,360 LBS.
2.500-2.990"	35338	18"	22"	3,360 LBS.
3.000-3.490"	35339	18"	24"	5,280 LBS.
3.500-3.990"	35340	18"	26"	5,280 LBS.

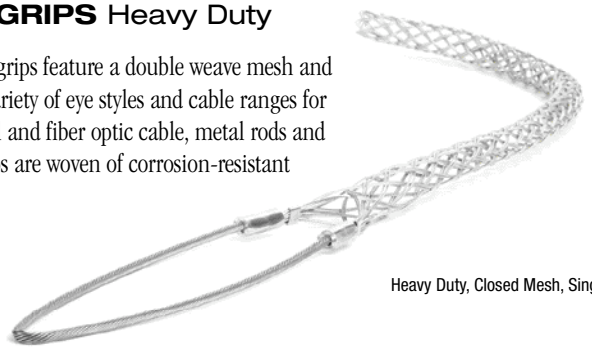
[1] FOR STAINLESS STEEL SUPPORT GRIPS, ADD "SS" SUFFIX TO THE PART NO.; FOR EXAMPLE, 35001 BECOMES 35001SS. CONSULT FACTORY FOR PRICE AND AVAILABILITY.

[2] TO DETERMINE WORKLOAD SAFETY FACTOR, DIVIDE APPROXIMATE BREAK STRENGTH BY 10. SEE PAGE 187 FOR STRENGTH INFORMATION.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

SUPPORT GRIPS Heavy Duty

Heavy duty support grips feature a double weave mesh and are available in a variety of eye styles and cable ranges for supporting electrical and fiber optic cable, metal rods and tubing. Support grips are woven of corrosion-resistant tinned-bronze wire.



Heavy Duty, Closed Mesh, Single Eye

Heavy Duty, Closed Mesh, Single Eye

CABLE DIAMETER RANGE	PART NO.[1]	BALE LENGTH	MESH LENGTH	APPROXIMATE BREAK STRENGTH[2]
0.750-0.990"	35435	10"	26"	2,700 LBS.
1.000-1.240"	35436	10"	29"	4,720 LBS.
1.250-1.490"	35437	10"	31"	4,720 LBS.
1.500-1.990"	35438	10"	35"	4,720 LBS.

Heavy Duty, Closed Mesh, Double Eye

CABLE DIAMETER RANGE	PART NO.[1]	BALE LENGTH	MESH LENGTH	APPROXIMATE BREAK STRENGTH[2]
0.750-0.990"	35425	10"	26"	2,700 LBS.
1.000-1.240"	35426	10"	29"	4,720 LBS.
1.250-1.490"	35427	10"	31"	4,720 LBS.
1.500-1.990"	35428	10"	35"	4,720 LBS.
2.000-2.490"	35429	10"	37"	10,080 LBS.
2.500-2.990"	35430	10"	39"	10,080 LBS.
3.000-3.490"	35431	10"	41"	10,080 LBS.
3.500-3.990"	35432	10"	45"	13,120 LBS.
4.000-4.490"	35433	10"	47"	13,120 LBS.

Heavy Duty, Closed Mesh, Double Eye

Heavy Duty, Split Lace, Single Eye

CABLE DIAMETER RANGE	PART NO.[1]	BALE LENGTH	MESH LENGTH	APPROXIMATE BREAK STRENGTH[2]
0.750-0.990"	35450	10"	26"	2,700 LBS.
1.000-1.240"	35451	10"	29"	4,720 LBS.
1.250-1.490"	35452	10"	31"	4,720 LBS.
1.500-1.990"	35453	10"	35"	4,720 LBS.

Heavy Duty, Split Lace, Single Eye

Heavy Duty, Split Lace, Double Eye

CABLE DIAMETER RANGE	PART NO.[1]	BALE LENGTH	MESH LENGTH	APPROXIMATE BREAK STRENGTH[2]
0.750-0.990"	35440	10"	26"	2,700 LBS.
1.000-1.240"	35441	10"	29"	4,720 LBS.
1.250-1.490"	35442	10"	31"	4,720 LBS.
1.500-1.990"	35443	10"	35"	4,720 LBS.
2.000-2.490"	35444	10"	37"	10,080 LBS.
2.500-2.990"	35445	10"	39"	10,080 LBS.
3.000-3.490"	35446	10"	41"	10,080 LBS.
3.500-3.990"	35447	10"	45"	13,120 LBS.
4.000-4.490"	35448	10"	47"	13,120 LBS.

Heavy Duty, Split Lace, Double Eye

[1] FOR STAINLESS STEEL SUPPORT GRIPS, ADD "SS" SUFFIX TO THE PART NO.; FOR EXAMPLE, 35001 BECOMES 35001SS. CONSULT FACTORY FOR PRICE AND AVAILABILITY.

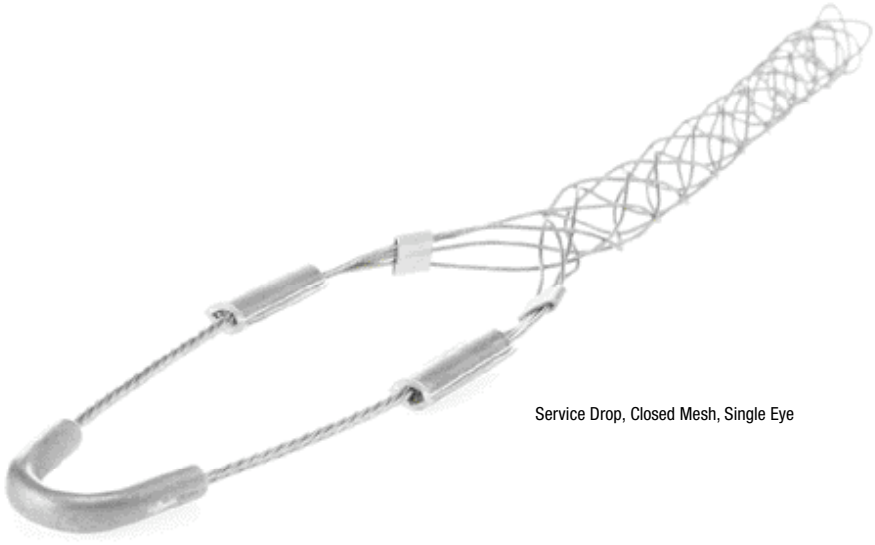
[2] TO DETERMINE WORKLOAD SAFETY FACTOR, DIVIDE APPROXIMATE BREAK STRENGTH BY 10. SEE PAGE 187 FOR STRENGTH INFORMATION.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

SUPPORT GRIPS Service Drop

Service drop grips provide support for utility distribution lines from service pole to building or from pole to pole. They can also be used for cable TV and fiber optic cable support. They are woven from tinned bronze wire to provide superior corrosion resistance, and are available in single eye and locking bale configurations.



Service Drop, Closed Mesh, Single Eye

Service Drop, Closed Mesh, Single Eye

CABLE DIAMETER RANGE	PART NO.	BALE LENGTH	MESH LENGTH	APPROXIMATE BREAK STRENGTH[1]
0.220-0.320"	36573	4"	4"	290 LBS.
0.300-0.430"	36575	5"	5"	500 LBS.
0.410-0.560"	36576	6"	5"	500 LBS.
0.530-0.730"	36577	8"	8"	790 LBS.
0.700-0.970"	36578	8"	9"	1,020 LBS.
0.940-1.250"	36579	10"	11"	1,020 LBS.

Service Drop, Closed Mesh, Locking Bale

CABLE DIAMETER RANGE	PART NO.	BALE LENGTH	MESH LENGTH	APPROXIMATE BREAK STRENGTH[1]
0.220-0.320"	36581	10"	4"	290 LBS.
0.300-0.430"	36583	11"	5"	500 LBS.
0.410-0.560"	36585	12"	5"	500 LBS.
0.530-0.730"	36586	14"	8"	790 LBS.
0.700-0.970"	36588	14"	9"	1,020 LBS.
0.940-1.250"	36590	16"	11"	1,020 LBS.

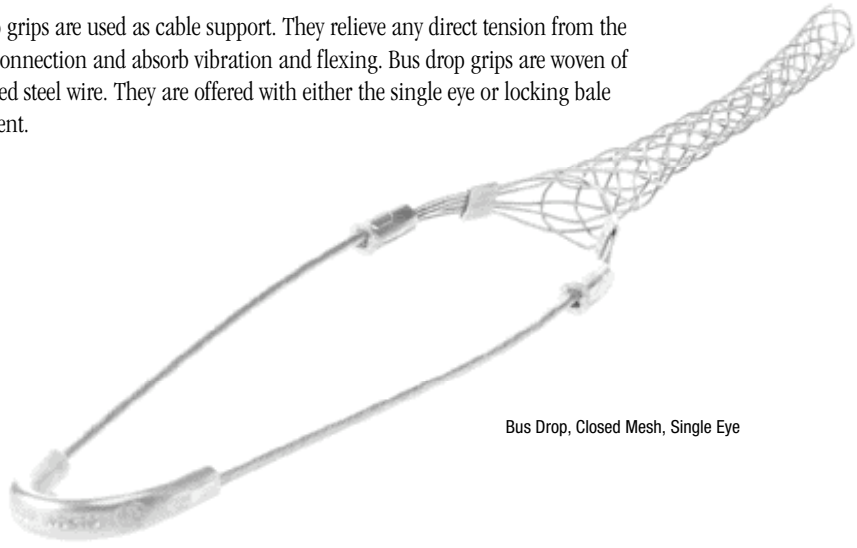
[1] TO DETERMINE WORKLOAD SAFETY FACTOR, DIVIDE APPROXIMATE BREAK STRENGTH BY 10.
SEE PAGE 187 FOR STRENGTH INFORMATION.

Service Drop, Closed Mesh, Locking Bale

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

SUPPORT GRIPS Bus Drop

Bus drop grips are used as cable support. They relieve any direct tension from the critical connection and absorb vibration and flexing. Bus drop grips are woven of galvanized steel wire. They are offered with either the single eye or locking bale attachment.



Bus Drop, Closed Mesh, Single Eye

Bus Drop, Closed Mesh, Single Eye

CABLE DIAMETER RANGE	PART NO.	BALE LENGTH	MESH LENGTH	APPROXIMATE BREAK STRENGTH[1]
0.220-0.320"	36560	9"	3.5"	1,100 LBS.
0.300-0.430"	36562	9"	4.5"	1,100 LBS.
0.410-0.560"	36564	9"	5.0"	1,100 LBS.
0.530-0.730"	36567	9"	6.5"	1,100 LBS.
0.700-0.850"	36569	9"	8.5"	1,900 LBS.
0.820-1.000"	36571	9"	8.5"	1,900 LBS.
0.960-1.250"	36574	9"	11.0"	1,900 LBS.

Bus Drop, Closed Mesh, Locking Bale

CABLE DIAMETER RANGE	PART NO.	BALE LENGTH	MESH LENGTH	APPROXIMATE BREAK STRENGTH[1]
0.220-0.320"	36580	12"	3.5"	1,100 LBS.
0.300-0.430"	36582	12"	4.5"	1,100 LBS.
0.410-0.560"	36584	12"	5.0"	1,100 LBS.
0.530-0.730"	36587	15"	6.5"	1,100 LBS.
0.700-0.850"	36589	16"	8.5"	1,900 LBS.
0.820-1.000"	36591	16"	8.5"	1,900 LBS.
0.960-1.250"	36594	17"	11.0"	1,900 LBS.

[1] TO DETERMINE WORKLOAD SAFETY FACTOR, DIVIDE APPROXIMATE BREAK STRENGTH BY 10.
SEE PAGE 187 FOR STRENGTH INFORMATION.

Bus Drop, Closed Mesh, Locking Bale

Bus Drop Accessories

DESCRIPTION	PART NO.
SAFETY SPRING, 40 LB. LOAD	36237
SAFETY SPRING, 80 LB. LOAD	36238
SUPPORT HOOK	36241

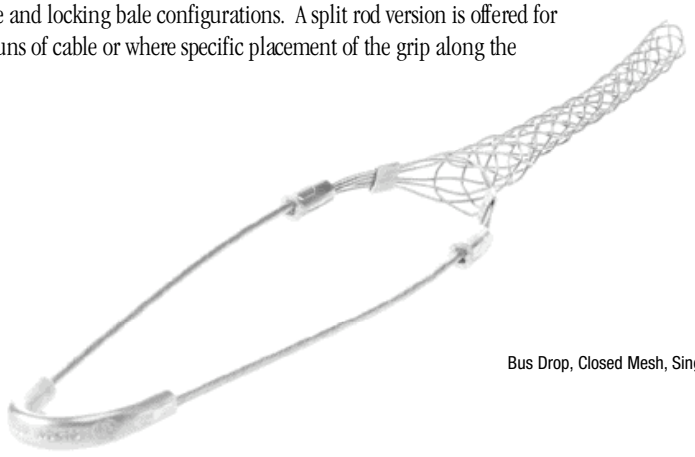
Accessories

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

SUPPORT GRIPS Fiber Optic

Fiber optic support grips are designed to reduce stress on fragile cables in vertical or sloping runs. They are woven of nonmagnetic tinned bronze wire, and are available in both single eye and locking bale configurations. A split rod version is offered for use on existing runs of cable or where specific placement of the grip along the cable is desired.



Bus Drop, Closed Mesh, Single Eye

Fiber Optic, Closed Mesh, Single Eye

CABLE DIAMETER RANGE	PART NO.	BALE LENGTH	MESH LENGTH	APPROXIMATE BREAK STRENGTH[1]
0.180-0.250"	36670	3"	1.7"	300 LBS.
0.230-0.320"	36671	3"	2.5"	300 LBS.
0.300-0.390"	36672	4"	2.5"	300 LBS.
0.370-0.480"	36673	5"	4.0"	300 LBS.
0.460-0.580"	36674	6"	4.0"	400 LBS.
0.560-0.710"	36675	7"	5.5"	600 LBS.
0.690-0.880"	36676	8"	6.0"	800 LBS.

Fiber Optic, Closed Mesh, Locking Bale

CABLE DIAMETER RANGE	PART NO.	BALE LENGTH	MESH LENGTH	APPROXIMATE BREAK STRENGTH[1]
0.180-0.250"	36690	9"	2.5"	300 LBS.
0.230-0.320"	36691	9"	2.0"	300 LBS.
0.300-0.390"	36692	9"	2.5"	300 LBS.
0.370-0.480"	36693	10"	4.0"	300 LBS.
0.460-0.580"	36694	10"	4.0"	400 LBS.
0.560-0.710"	36695	10"	5.5"	600 LBS.
0.690-0.880"	36696	10"	6.0"	800 LBS.

Fiber Optic, Closed Mesh, Locking Bale

Fiber Optic, Split Rod, Single Eye

CABLE DIAMETER RANGE	PART NO.	BALE LENGTH	MESH LENGTH	APPROXIMATE BREAK STRENGTH[1]
0.180-0.250"	36680	3"	2.5"	300 LBS.
0.230-0.320"	36681	3"	2.5"	300 LBS.
0.300-0.390"	36682	4"	2.5"	300 LBS.
0.370-0.480"	36683	5"	4.0"	300 LBS.
0.460-0.580"	36684	6"	5.0"	400 LBS.
0.560-0.710"	36685	7"	5.0"	600 LBS.
0.690-0.880"	36686	8"	6.0"	800 LBS.

Fiber Optic, Split Rod, Single Eye

[1] TO DETERMINE WORKLOAD SAFETY FACTOR, DIVIDE APPROXIMATE BREAK STRENGTH BY 10.
SEE PAGE 187 FOR STRENGTH INFORMATION.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

PULLING GRIPS Junior Duty

Junior duty series grips are indispensable tools for electricians with small job requirements. They are used to connect insulated wire bundles to pulling tape or to pull wire or rope through conduit.

Junior Duty, Flexible Eye

Junior Duty, Flexible Eye

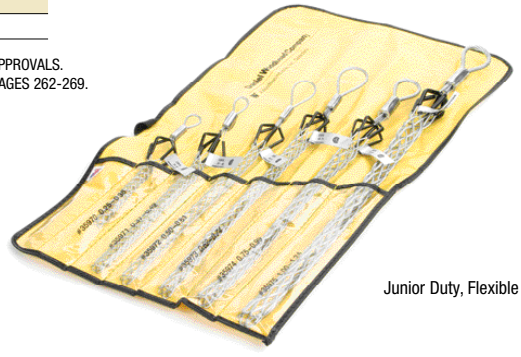
CABLE DIAMETER RANGE	PART NO.	DESCRIPTION	MESH LENGTH	APPROXIMATE BREAK STRENGTH[1]
0.250-0.360"	35970	PJ25	5"	1,700 LBS.
0.370-0.490"	35971	PJ37	7"	1,700 LBS.
0.500-0.610"	35972	PJ50	8"	1,700 LBS.
0.620-0.740"	35973	PJ62	10"	2,800 LBS.
0.750-0.990"	35974	PJ75	10"	4,100 LBS.
1.000-1.240"	35975	PJ100	12"	4,100 LBS.

[1] TO DETERMINE WORKLOAD SAFETY FACTOR, DIVIDE APPROXIMATE BREAK STRENGTH BY 5.
SEE PAGE 187 FOR STRENGTH INFORMATION.

Junior Duty, Flexible Eye Kit

DESCRIPTION	PART NO.
KIT: CONTAINS 1 EACH OF THE ABOVE	35976

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

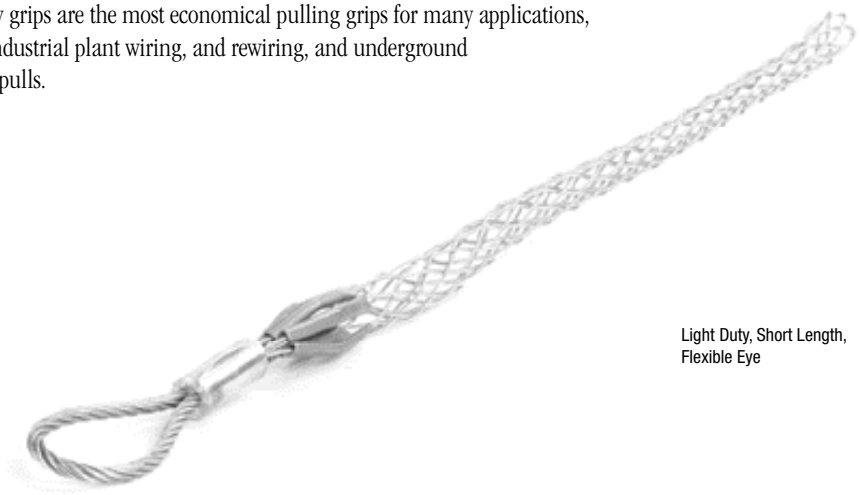


Junior Duty, Flexible Eye

CALL US TODAY! 800-225-7724

PULLING GRIPS Light Duty

Light duty grips are the most economical pulling grips for many applications, such as industrial plant wiring, and rewiring, and underground electrical pulls.



Light Duty, Short Length, Flexible Eye

Light Duty, Short Length, Flexible Eye

CABLE DIAMETER RANGE	PART NO.	MESH LENGTH	APPROXIMATE BREAK STRENGTH[1]
0.500-0.610"	35901	11"	3,400 LBS.
0.620-0.740"	35902	11"	4,100 LBS.
0.750-0.990"	35903	13"	4,100 LBS.
1.000-1.240"	35904	14"	5,800 LBS.
1.250-1.490"	35905	15"	5,800 LBS.
1.500-1.740"	35906	16"	7,500 LBS.
1.750-1.990"	35907	18"	10,000 LBS.
2.000-2.490"	35908	19"	10,000 LBS.
2.500-2.990"	35909	19"	13,000 LBS.

Light Duty, Standard Length, Flexible Eye

CABLE DIAMETER RANGE	PART NO.	MESH LENGTH	APPROXIMATE BREAK STRENGTH[1]
0.500-0.610"	35910	16"	3,400 LBS.
0.620-0.740"	35911	16"	4,100 LBS.
0.750-0.990"	35912	20"	4,100 LBS.
1.000-1.240"	35913	20"	7,500 LBS.
1.250-1.490"	35914	22"	7,500 LBS.
1.500-1.990"	35915	25"	7,500 LBS.
2.000-2.490"	35916	26"	10,000 LBS.
2.500-2.990"	35917	28"	13,000 LBS.
3.000-3.490"	35918	30"	16,200 LBS.
3.500-3.990"	35919	32"	19,400 LBS.

Light Duty, Standard Length, Flexible Eye Kit

DESCRIPTION	PART NO.
KIT: CONTAINS 1 EACH OF 35912, 35913, 35915, 35916	35990

[1] TO DETERMINE WORKLOAD SAFETY FACTOR, DIVIDE APPROXIMATE BREAK STRENGTH BY 5. SEE PAGE 187 FOR STRENGTH INFORMATION.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

PULLING GRIPS Medium Duty

Medium duty pulling grips are ideal for overhead and underground pulling applications that require additional durability at an economical price. Medium duty pulling grips are hand crafted with single weave strands that graduate to a double weave design for added strength and durability.

Medium Duty, Flexible Eye

Medium Duty, Flexible Eye

CABLE DIAMETER RANGE	PART NO.	MESH LENGTH	APPROXIMATE BREAK STRENGTH[1]
0.370-0.490"	35930	13"	2,600 LBS.
0.500-0.740"	35931	17"	3,400 LBS.
0.750-0.990"	35932	20"	5,500 LBS.
1.000-1.240"	35933	28"	8,100 LBS.
1.250-1.490"	35934	33"	8,100 LBS.
1.500-1.740"	35935	36"	8,100 LBS.

[1] TO DETERMINE WORKLOAD SAFETY FACTOR, DIVIDE APPROXIMATE BREAK STRENGTH BY 5. SEE PAGE 187 FOR STRENGTH INFORMATION.

Medium Duty, Flexible Eye Kit

DESCRIPTION	PART NO.
KIT: CONTAINS 1 EACH OF THE ABOVE	35936

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

PULLING GRIPS Medium Duty

Medium duty pulling grips are recommended for heavy or rugged applications, and are ideally suited for overhead and underground installations. These grips are woven in galvanized steel.

Medium Duty, Short Length, Flexible Eye, T-Type

Medium Duty, Short Length, Flexible Eye, T-Type

CABLE DIAMETER RANGE	PART NO.	MESH LENGTH	EYE DIAMETER	APPROXIMATE BREAK STRENGTH[1]
0.500-0.610"	35940	21"	7/32"	4,500 LBS.
0.620-0.740"	35941	24"	1/4"	5,600 LBS.
0.750-0.990"	35942	24"	1/4"	6,800 LBS.
1.000-1.490"	35943	24"	5/16"	9,600 LBS.
1.500-1.990"	35944	24"	7/16"	16,400 LBS.
2.000-2.490"	35945	24"	7/16"	18,500 LBS.
2.500-2.990"	35946	24"	1/2"	24,500 LBS.
3.000-3.490"	35947	24"	1/2"	24,500 LBS.
3.500-3.990"	35948	26"	5/8"	31,000 LBS.

Medium Duty, Standard Length, Flexible Eye, T-Type

CABLE DIAMETER RANGE	PART NO.	MESH LENGTH	EYE DIAMETER	APPROXIMATE BREAK STRENGTH[1]
0.750-0.990"	35950	36"	1/4"	6,800 LBS.
1.000-1.490"	35951	36"	5/16"	9,600 LBS.
1.500-1.990"	35952	36"	7/16"	16,400 LBS.
2.000-2.490"	35953	36"	7/16"	18,500 LBS.
2.500-2.990"	35954	36"	1/2"	24,500 LBS.
3.000-3.490"	35955	36"	1/2"	24,500 LBS.
3.500-3.990"	35956	40"	5/8"	31,000 LBS.

Medium Duty, Standard Length, Flexible Eye Kit

DESCRIPTION	PART NO.
KIT: T-TYPE CONTAINS 1 EACH OF 35950, 35951, 35952, 35953	35980

Medium Duty, Long Length, Flexible Eye

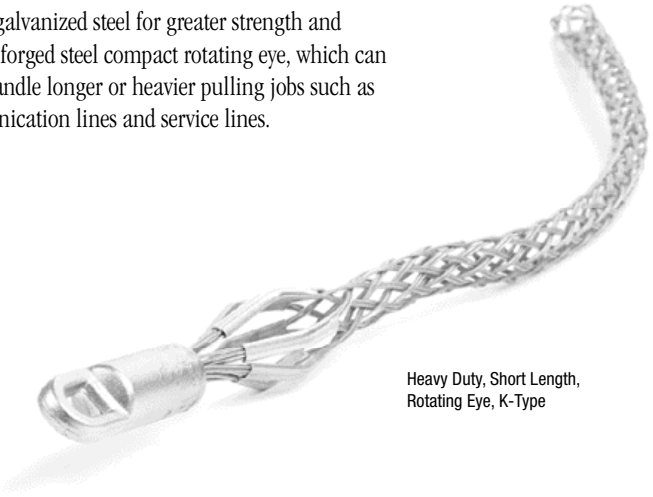
CABLE DIAMETER RANGE	PART NO.	MESH LENGTH	APPROXIMATE BREAK STRENGTH[1]
0.750-0.990"	35960	48"	8,100 LBS.
1.000-1.490"	35961	48"	11,600 LBS.
1.500-1.990"	35962	48"	19,400 LBS.
2.000-2.490"	35963	48"	19,400 LBS.
2.500-2.990"	35964	48"	25,900 LBS.
3.000-3.490"	35965	48"	25,900 LBS.
3.500-3.990"	35966	48"	32,400 LBS.

[1] TO DETERMINE WORKLOAD SAFETY FACTOR, DIVIDE APPROXIMATE BREAK STRENGTH BY 5. SEE PAGE 187 FOR STRENGTH INFORMATION.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

PULLING GRIPS Heavy Duty

K-type pulling grips feature a double weave of galvanized steel for greater strength and added mesh contact with the cable as well as a forged steel compact rotating eye, which can be attached to a swivel. They are designed to handle longer or heavier pulling jobs such as an installation of underground cables, communication lines and service lines.



Heavy Duty, Short Length, Rotating Eye, K-Type

Heavy Duty, Short Length, Rotating Eye, K-Type

CABLE DIAMETER RANGE	PART NO.	MESH LENGTH	EYE DIAMETER	APPROXIMATE BREAK STRENGTH[1]
0.500-0.610"	35850	11"	7/8"	5,600 LBS.
0.620-0.740"	35851	11"	7/8"	6,800 LBS.
0.750-0.990"	35867	20"	1"	9,600 LBS.
1.000-1.240"	35868	20"	1-3/8"	16,400 LBS.
1.250-1.490"	35869	21"	1-3/8"	16,400 LBS.
1.500-1.990"	35870	25"	1-5/8"	27,200 LBS.
2.000-2.490"	35871	26"	1-7/8"	33,000 LBS.
2.500-2.990"	35872	28"	1-7/8"	41,000 LBS.
3.000-3.490"	35873	30"	1-7/8"	48,000 LBS.
3.500-3.990"	35874	32"	1-7/8"	48,000 LBS.
4.000-4.490"	35875	33"	1-7/8"	48,000 LBS.

Heavy Duty, Standard Length, Rotating Eye, K-Type

CABLE DIAMETER RANGE	PART NO.	MESH LENGTH	EYE DIAMETER	APPROXIMATE BREAK STRENGTH[1]
0.500-0.610"	35865	16"	7/8"	5,600 LBS.
0.620-0.740"	35866	16"	7/8"	6,800 LBS.
0.750-0.990"	35880	32"	1"	9,600 LBS.
1.000-1.490"	35881	33"	1-3/8"	16,400 LBS.
1.500-1.990"	35882	34"	1-3/8"	16,400 LBS.
2.000-2.490"	35883	36"	1-5/8"	27,200 LBS.
2.500-2.990"	35884	38"	1-7/8"	33,000 LBS.
3.000-3.490"	35885	39"	1-7/8"	41,000 LBS.
3.500-3.990"	35886	41"	1-7/8"	48,000 LBS.
4.000-4.490"	35887	42"	1-7/8"	48,000 LBS.
4.500-4.990"	35897	58"	1-7/8"	48,000 LBS.
5.000-5.990"	35898	60"	1-7/8"	48,000 LBS.
6.000-6.990"	35899	66"	1-7/8"	48,000 LBS.

[1] TO DETERMINE WORKLOAD SAFETY FACTOR, DIVIDE APPROXIMATE BREAK STRENGTH BY 5.
SEE PAGE 187 FOR STRENGTH INFORMATION.

Heavy Duty, Standard Length, Rotating Eye Kit

DESCRIPTION	PART NO.
KIT: T-TYPE CONTAINS 1 EACH OF 35880, 35881, 35882, 35883	36010

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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PULLING GRIPS Multi-Weave

Multi-weave pulling grips are constructed of high strength galvanized steel and are designed for pulling aluminum or copper bare conductor, wire rope and insulated cables. These grips are used in applications such as distribution line stringing and overhead transmission. Multi-weave pulling grips are available with a flexible and rotating eye, which can be attached to a swivel.

Multi-Weave, Flexible Eye

Multi-Weave, Rotating Eye

The forged steel rotating eye will thread through sheaves and blocks without binding, but is not a swivel and will not turn under tension. The rotating eye can turn to relieve pulling torque when tension is relaxed.

CABLE DIAMETER RANGE	PART NO.	MESH LENGTH	EYE DIAMETER	COLOR CODE	APPROXIMATE BREAK STRENGTH[1]
0.250-0.490"	36620	26"	7/8"	DK GREEN	6,800 LBS.
0.500-0.740"	36621	32"	1"	BROWN	10,000 LBS.
0.750-0.990"	36622	41"	1"	LT BLUE	14,400 LBS.
1.000-1.240"	36623	52"	1-3/8"	GOLD	24,600 LBS.
1.250-1.490"	36624	56"	1-5/8"	BLACK	30,600 LBS.
1.500-1.740"	36625	60"	1-7/8"	RED	30,600 LBS.
1.750-2.240"	36626	70"	1-7/8"	DK BLUE	48,000 LBS.
2.000-2.490"	36627	50"	1-7/8"	YELLOW	48,000 LBS.
2.500-2.990"	36628	52"	1-7/8"	ORANGE	48,000 LBS.
3.000-3.490"	36629	54"	1-7/8"	ALUM"UM	48,000 LBS.
3.500-3.990"	36630	56"	1-7/8"	LT GREEN	48,000 LBS.

Multi-Weave, Flexible Eye

CABLE DIAMETER RANGE	PART NO.	MESH LENGTH	EYE DIAMETER	COLOR CODE	APPROXIMATE BREAK STRENGTH[1]
0.250-0.490"	36640	26"	1/4"	DK GREEN	6,800 LBS.
0.500-0.740"	36641	32"	5/16"	BROWN	10,000 LBS.
0.750-0.990"	36642	41"	3/8"	LT BLUE	14,400 LBS.
1.000-1.240"	36643	52"	1/2"	GOLD	24,600 LBS.
1.250-1.490"	36644	56"	1/2"	BLACK	30,600 LBS.
1.500-1.740"	36645	60"	1/2"	RED	30,600 LBS.
1.750-2.240"	36646	70"	5/8"	DK BLUE	48,000 LBS.
2.000-2.490"	36647	50"	5/8"	YELLOW	48,000 LBS.
2.500-2.990"	36648	52"	5/8"	ORANGE	48,000 LBS.
3.000-3.490"	36649	54"	5/8"	ALUMINUM	48,000 LBS.
3.500-3.990"	36650	56"	5/8"	LT GREEN	48,000 LBS.

[1] TO DETERMINE WORKLOAD SAFETY FACTOR, DIVIDE APPROXIMATE BREAK STRENGTH BY 5. SEE PAGE 187 FOR STRENGTH INFORMATION.

NOTE: IT IS RECOMMENDED THAT A SWIVEL BE USED FOR RELEASE OF TORQUE DURING A PULL. USE A CONNECTING LINK WHEN A SWIVEL IS NOT NEEDED. DO NOT RUN GRIPS OR SWIVELS OVER BULLWHEELS WHILE UNDER TENSION. DO NOT USE MULTI-WEAVE FOR PULLING ROPE. WHEN HIGHER LOADS ARE REQUIRED, USE WOODHEAD'S HIGH STRENGTH-STYLE PULLING GRIPS. SEE INSTALLATION INSTRUCTIONS SUPPLIED WITH GRIP FOR RECOMMENDED SWIVELS, LINKS AND CLAMPS OR ACCESSORIES LISTING.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

PULLING GRIPS High Strength

High strength pulling grips are designed for situations where loads and safety considerations require an extra high strength grip. They are most commonly used for attaching pulling lines to conductors, conductors to running boards and conductor-to conductor connections. These grips can be used for pulling bare or insulated conductor, wire rope or synthetic rope.

High Strength, Flexible Eye

High Strength, Flexible Eye

CABLE DIAMETER RANGE[1]	PART NO.	MESH LENGTH	EYE DIAMETER	COLOR	APPROXIMATE BREAK STRENGTH[2]
0.190-0.370"	36610	24"	7/32"	BLACK	6,500 LBS.
0.380-0.620"	36611	26"	3/8"	DK GREEN	14,400 LBS.
0.630-0.870"	36612	48"	7/16"	RED	20,000 LBS.
0.880-1.120"	36613	60"	1/2"	DK BLUE	30,600 LBS.
1.130-1.370"	36614	76"	5/8"	YELLOW	46,800 LBS.
1.380-1.900"	36615	89"	3/4"	ALUMINUM	66,500 LBS.

[1] FOR ROPE, SELECT SMALLEST SIZE GRIP WHICH MEETS REQUIRED WORKLOAD.
[2] TO DETERMINE WORKLOAD SAFETY FACTOR, DIVIDE APPROXIMATE BREAK STRENGTH BY 5. SEE PAGE 187 FOR STRENGTH INFORMATION.

Rope Assembly Using High Strength Feed Tube

A feed tube is recommended when assembling synthetic rope into the High Strength Pulling Grip and is required on the two largest grip sizes.

1. Insert feed tube into High Strength Pulling Grip.
2. Insert rope end fully into feed tube.
3. Hold rope in feed tube by pinning rope to the ground with end of tube. Pull mesh down onto feed so feed tube nose is protruding through shoulder protectors.
4. Push mesh to end of feed tube and pull feed tube through mesh. When pulled, the mesh gripping action will hold rope in place.
5. Position rope so that its end is inside the shoulder protectors. Remove slack by smoothing mesh tight to rope.
6. Apply clamps to mesh end as necessary.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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PULLING GRIPS Fiber Optic

Fiber Optic pulling grips are used for installation of fiber optic communication lines. Easily installed on cables and reusable. Applications include underground, overhead, through conduit and/or enclosure-type pulls.

Fiber Optic, Closed Mesh, Rotating Eye

Fiber Optic, Closed Mesh, Rotating Eye

CABLE DIAMETER RANGE	PART NO.	APPROXIMATE BREAK STRENGTH[1]	MESH LENGTH	BALE LENGTH	NOSE DIAMETER
0.100-0.200"	36660	1,000 LBS.	9"	4.75"	0.8"
0.210-0.350"	36661	1,500 LBS.	14"	4.75"	0.8"
0.350-0.480"	36662	2,200 LBS.	18"	5.00"	0.9"
0.420-0.610"	36663	2,800 LBS.	21"	5.00"	0.9"
0.530-0.740"	36664	3,300 LBS.	24"	5.00"	1.2"
0.640-0.870"	36665	4,700 LBS.	27"	5.00"	1.2"

[1] TO DETERMINE WORKLOAD SAFETY FACTOR, DIVIDE APPROXIMATE BREAK STRENGTH BY 5. SEE PAGE 187 FOR STRENGTH INFORMATION.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

PULLING GRIPS Slack

Slack grips are reusable grips used for pulling slack in underground cable preparatory to final placement. They may also be used for cable removal. Slack grips feature an offset eye for easy attachment to the pulling line.

Double Weave, Standard Length, Closed Mesh, Offset Eye

Double Weave, Standard Length, Closed Mesh, Offset Eye

CABLE DIAMETER RANGE	PART NO.	MESH LENGTH	APPROXIMATE BREAK STRENGTH[1]
0.750-0.990"	36101	13"	3,000 LBS.
1.000-1.240"	36102	16"	4,200 LBS.
1.250-1.490"	36103	17"	5,500 LBS.
1.500-1.740"	36104	18"	7,400 LBS.
1.750-1.990"	36105	19"	11,000 LBS.
2.000-2.490"	36106	20"	11,000 LBS.
2.500-2.990"	36107	21"	11,000 LBS.
3.000-3.490"	36108	22"	16,000 LBS.
3.500-3.990"	36109	23"	16,000 LBS.

Double Weave, Long Length, Closed Mesh, Offset Eye

CABLE DIAMETER RANGE	PART NO.	MESH LENGTH	APPROXIMATE BREAK STRENGTH[1]
0.750-0.990"	36111	21"	3,000 LBS.
1.000-1.240"	36112	21"	5,500 LBS.
1.250-1.490"	36113	24"	5,500 LBS.
1.500-1.740"	36114	26"	7,400 LBS.
2.000-2.490"	36115	27"	11,000 LBS.
2.500-2.990"	36116	30"	11,000 LBS.
3.000-3.490"	36117	33"	16,000 LBS.
3.500-3.990"	36118	36"	16,000 LBS.

[1] TO DETERMINE WORKLOAD SAFETY FACTOR, DIVIDE APPROXIMATE BREAK STRENGTH BY 5.
SEE PAGE 187 FOR STRENGTH INFORMATION.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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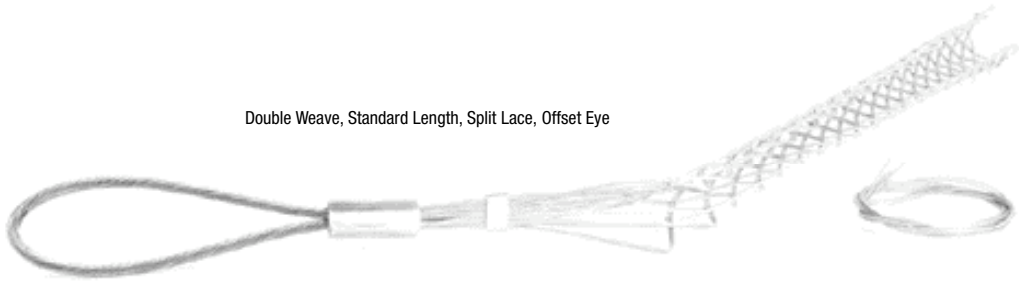
Double Weave, Standard Length, Split Lace, Offset Eye



Double Weave, Standard Length, Split Lace, Offset Eye

CABLE DIAMETER RANGE	PART NO.	MESH LENGTH	APPROXIMATE BREAK STRENGTH[1]
0.750-0.990"	36120	13"	3,000 LBS.
1.000-1.240"	36121	16"	4,100 LBS.
1.250-1.490"	36122	17"	4,100 LBS.
1.500-1.740"	36123	18"	5,500 LBS.
1.750-1.990"	36124	19"	7,300 LBS.
2.000-2.490"	36125	20"	7,300 LBS.
2.500-2.990"	36126	21"	7,300 LBS.
3.000-3.490"	36127	22"	9,200 LBS.
3.500-3.990"	36128	23"	11,000 LBS.

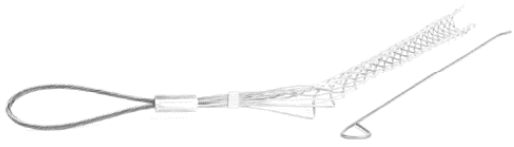
Double Weave, Long Length, Split Lace, Offset Eye

CABLE DIAMETER RANGE	PART NO.	MESH LENGTH	APPROXIMATE BREAK STRENGTH[1]
0.750-0.990"	36130	21"	3,000 LBS.
1.000-1.240"	36131	21"	4,100 LBS.
1.250-1.490"	36132	24"	4,100 LBS.
1.500-1.740"	36133	25"	5,500 LBS.
2.000-2.490"	36134	27"	7,300 LBS.
2.500-2.990"	36135	30"	7,300 LBS.
3.000-3.490"	36136	33"	9,200 LBS.
3.500-3.990"	36137	36"	11,000 LBS.

Single Weave, Standard Length, Split Rod, Offset Eye

CABLE DIAMETER RANGE	PART NO.	MESH LENGTH	APPROXIMATE BREAK STRENGTH[1]
0.500-0.610"	36140	7"	1800 LBS.
0.620-0.740"	36141	9"	1900 LBS.
0.750-0.990"	36142	11"	3000 LBS.
1.000-1.240"	36143	12"	4100 LBS.
1.250-1.490"	36144	14"	5700 LBS.
1.500-1.740"	36145	16"	5800 LBS.
1.750-1.990"	36146	17"	7700 LBS.
2.000-2.490"	36147	20"	9300 LBS.
2.500-2.990"	36148	21"	11,300 LBS.
3.000-3.490"	36149	22"	15,100 LBS.
3.500-3.990"	36150	25"	15,100 LBS.

[1] TO DETERMINE WORKLOAD SAFETY FACTOR, DIVIDE APPROXIMATE BREAK STRENGTH BY 5.
SEE PAGE 187 FOR STRENGTH INFORMATION.



Single Weave, Standard Length, Split Rod, Offset Eye

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

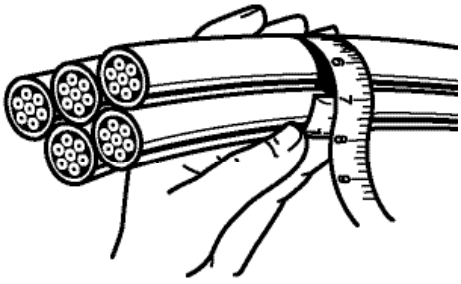
SELECTING PROPERLY SIZED PULLING AND SUPPORT GRIPS

Select grip size based upon the outside diameter or circumference of the cable(s). See the following reference tables for convenience in determining cable diameters.

Use the following grip selection tables to determine the grip diameter range for your application.

Grip selection for one or more cables of equal diameter

1. Read across top line for number of cables in one grip.
2. Read down for diameter of each cable.
3. Read across to the right to grip diameter range column.



Example: For five cables together with diameter of 0.42" each

1. Locate "5 cables" column.
2. Read down column to range (0.38–0.48").
3. Read across line to grip diameter range (1.00–1.25").

Decimal and Fractional Inch Cable Diameters – For One or More Cables of Equal Diameter

1 CABLE	2 CABLES	3 CABLES	4 CABLES	GRIP DIAMETER RANGE
0.25-0.37 = ¼ - ⅜	0.16-0.25 = 11/64 - ¼	0.15-0.22 = 5/32 - 7/32	0.12-0.20 = ⅛ - 13/64	0.25-0.375
0.37-0.50 = ⅜ - ½	0.25-0.36 = ¼ - 23/64	0.22-0.33 = 7/32 - 21/64	0.20-0.28 = 13/64 - 9/32	0.375-0.50
0.50-0.62 = ½ - ⅝	0.27-0.36 = 17/64 - 23/64	0.26-0.33 = 17/64 - 21/64	0.24-0.28 = 15/64 - 9/32	0.50-0.62
0.62-0.75 = ⅝ - ¾	0.36-0.45 = 23/64 - 29/64	0.33-0.36 = 21/64 - 23/64	0.28-0.31 = 9/32 - 5/16	0.62-0.75
0.75-1.00 = ¾ - 1	0.45-0.60 = 29/64 - 38/64	0.36-0.49 = 23/64 - 31/64	0.31-0.42 = 5/16 - 27/64	0.75-1.00
1.00-1.25 = 1 - 1¼	0.60-0.76 = 38/64 - 49/64	0.49-0.63 = 31/64 - ⅝	0.42-0.54 = 27/64 - 35/64	1.00-1.25
1.25-1.50 = 1¼ - 1½	0.76-0.91 = 49/64 - 29/32	0.63-0.75 = ⅝ - 49/64	0.54-0.65 = 35/64 - 21/32	1.25-1.50
1.50-1.75 = 1½ - 1¾	0.91-1.08 = 29/32 - 1 15/64	0.76-0.89 = 49/64 - 57/64	0.65-0.77 = 21/32 - 49/64	1.50-1.75
1.75-2.00 = 1¾ - 2	1.23-1.54 = 1 15/64 - 1 35/64	0.89-1.02 = 57/64 - 1 1/64	0.77-0.88 = 49/64 - ⅞	1.75-2.00
2.00-2.50 = 2 - 2½	1.54-1.84 = 1 15/64 - 1 35/64	1.02-1.28 = 1 1/64 - 1 9/32	0.88-1.00 = ⅞ - 1	2.00-2.50
2.50-3.00 = 2½ - 3	1.54-1.84 = 1 35/64 - 1 27/32	1.28-1.53 = 1 9/32 - 1 17/32	1.10-1.32 = 1 9/32 - 1 23/64	2.50-3.00
3.00-3.50 = 3 - 3½	1.84-2.15 = 1 27/32 - 2 5/32	1.53-1.79 = 1 17/32 - 1 51/64	1.32-1.54 = 1 21/64 - 1 35/64	3.00-3.50
3.50-4.00 = 3½ - 4	2.15-2.45 = 2 5/32 - 2 29/64	1.79-2.05 = 1 51/64 - 2 3/64	1.54-1.76 = 1 35/64 - 1 49/64	3.50-4.00

5 CABLES	6 & 7 CABLES	8 CABLES	9 CABLES	GRIP DIAMETER RANGE
0.11-0.14 = 7/64 - 9/64	0.10-0.11 = 3/32 - 7/64	0.09-0.10 = 3/32 - 7/64	0.06-0.09 = 1/16 - 3/32	0.25-0.375
0.14-0.21 = 9/64 - ¼	0.11-0.25 = 7/64 - ¼	0.10-0.20 = 7/64 - 13/64	0.09-0.19 = 3/32 - 3/16	0.375-0.50
0.21-0.25 = 7/32 - ¼	0.19-0.22 = 3/16 - 7/32	0.17-0.20 = 11/64 - 13/64	0.15-0.19 = 5/32 - 3/16	0.50-0.62
0.25-0.29 = ¼ - 19/64	0.22-0.26 = 7/32 - 17/64	0.20-0.23 = 13/64 - 15/64	0.19-0.22 = 3/16 - 7/32	0.62-0.75
0.29-0.38 = 19/64 - ⅜	0.26-0.34 = 17/64 - 11/32	0.23-0.31 = 15/64 - 5/16	0.22-0.31 = 7/32 - 5/16	0.75-1.00
0.38-0.48 = ⅜ - 31/64	0.34-0.43 = 11/32 - 7/16	0.31-0.39 = 5/16 - 25/64	0.29-0.36 = 19/64 - 23/64	1.00-1.25
0.48-0.58 = 31/64 - 41/64	0.43-0.52 = 7/16 - 33/64	0.39-0.46 = 25/64 - 15/32	0.36-0.43 = 23/64 - 7/16	1.25-1.50
0.58-0.67 = 37/64 - 43/64	0.52-0.60 = 33/64 - 39/64	0.46-0.54 = 15/32 - 35/64	0.43-0.49 = 7/16 - 31/64	1.50-1.75
0.67-0.77 = 43/64 - 49/64	0.60-0.69 = 39/64 - 11/16	0.54-0.62 = 35/64 - ⅝	0.49-0.57 = 31/64 - 37/64	1.75-2.00
0.77-0.96 = 49/64 - 31/32	0.69-0.86 = 11/16 - 55/64	0.62-0.77 = ⅝ - 49/64	0.57-0.72 = 37/64 - 23/32	2.00-2.50
0.96-1.16 = 31/32 - 1 1/32	0.86-1.03 = 55/64 - 1 1/32	0.77-0.93 = 49/64 - 15/16	0.72-0.86 = 23/32 - 55/64	2.50-3.00
1.16-1.35 = 1 1/32 - 1 23/64	1.03-1.20 = 1 1/32 - 1 13/64	0.93-1.08 = 15/16 - 1 1/64	0.86-1.00 = 55/64 - 1	3.00-3.50
1.35-1.54 = 1 23/64 - 1 35/64	1.20-1.37 = 1 13/64 - 1⅜	1.08-1.24 = 1 1/64 - 1 15/64	1.00-1.14 = 1 - 1 13/64	3.50-4.00

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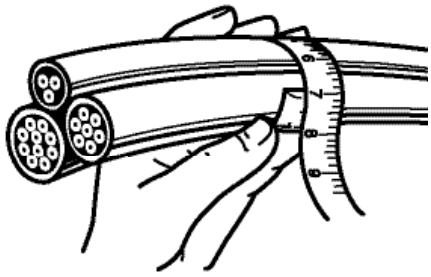
SELECTING PROPERLY SIZED PULLING AND SUPPORT GRIPS

Grip circumference range refers to circumference of all cables held together.



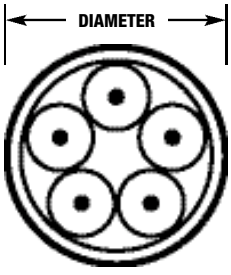
1. Determine grip circumference range by measuring circumference of bundle of cables to be held (as shown in illustration).
2. Read down to locate correct range.
3. Read across to grip diameter column.

Example: For three cables together with combined circumference of 6.35"

1. Read down "inches (decimal)" column for 6.35" (6.29-7.86").
2. Read across line to grip diameter range (2.00-2.50").

Grip Circumference Range – For Cables of Different Diameters

INCHES (FRACTIONAL)	INCHES (DECIMAL)	GRIP DIAMETER RANGE
25/32 - 1 1/64"	0.78-1.17"	0.25-.375"
1 1/64 - 1 3/64"	1.17-1.57"	0.375-0.50"
1 3/64 - 2 3/8"	1.57-2.37"	0.50-0.75"
1 15/16 - 2 3/8"	1.94-2.37"	0.625-0.75"
2 3/8 - 3 5/32"	2.37-3.15"	0.75-1.00"
3 5/32 - 3 15/16"	3.15-3.94"	1.00-1.25"
3 15/16 - 4"	3.94-4.72"	1.25-1.50"
4 23/32 - 5 33/64"	4.72-5.51"	1.50-1.75"
5 33/64 - 6 19/64"	5.51-6.29"	1.75-2.00"
6 19/64 - 7 55/64"	6.29-7.86"	2.00-2.50"
7 55/64 - 9 7/16"	7.86-9.43"	2.50-3.00"
9 7/16 - 11 1/64"	9.43-11.01"	3.00-3.50"
11 1/64 - 12 37/64"	11.01-12.58"	3.50-4.00"



Reference Table: Cord Diameters

For your convenience, the following are nominal overall diameters (in inches) for flexible cord.

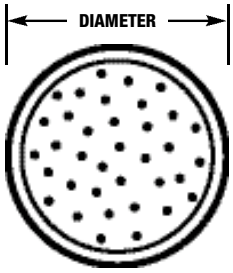
AWG WIRE SIZE AND TYPE	2 CONDUCTORS	3 CONDUCTORS	4 CONDUCTORS	5 CONDUCTORS
18 SO, STO	0.36"	0.38"	0.41"	0.49"
18 SJO, SJTO	0.30"	0.32"	0.35"	—
16 SO, STO	0.39"	0.41"	0.44"	0.52"
16 SJO, SJTO	0.32"	0.34"	0.37"	—
14 SO, STO	0.52"	0.55"	0.59"	0.67"
12 SO, STO	0.60"	0.62"	0.68"	0.74"
10 SO, STO	0.65"	0.69"	0.74"	0.80"
8 SO, STO	0.83"	0.88"	0.99"	1.08"
6 SO, STO	0.99"	1.04"	1.12"	1.25"

PULLING AND SUPPORT GRIPS

This table to be used as a guide only. Sizes may vary by manufacturer.

AWG or MCM Wire Sizes

AWG OR MCM	APPROXIMATE DIAMETER THHM	APPROXIMATE DIAMETER THW
14	0.105"	0.162"
12	0.122"	0.179"
10	0.153"	0.199"
8	0.201"	0.259"
6	0.257"	0.323"
4	0.328"	0.372"
3	0.356"	0.401"
2	0.388"	0.433"
1	0.450"	0.508"
1/0	0.491"	0.549"
2/0	0.537"	0.595"
3/0	0.588"	0.647"
4/0	0.646"	0.705"
250	0.716"	0.788"
300	0.771"	0.843"
350	0.822"	0.895"
400	0.869"	0.942"
500	0.955"	1.03"
600	1.06"	1.14"
700	1.13"	1.21"
750	1.16"	1.25"
1000	1.32"	1.40"



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Strength Information

The approximate breaking strength of any Woodhead wire mesh cable grip is based on working load information established by Woodhead engineering laboratories. In making these determinations, it is not possible to cover all applications and operating conditions. Variables such as diameters, gripping surfaces, number of items gripped, tension, movement, attachment, abrasion, corrosion, prior use, or abuse must be assessed by the user. Greater safety factors should be utilized when the conditions of application are vague or unknown.

For specific applications where strength and holding power are important, consult the manufacturer. To determine the recommended working load safety factor for listed cable grips, divide the approximate breaking strength by 5 for pulling grips and 10 for support grips. Woodhead maintains a 6 sigma safety factor for pulling grips and a 5 sigma safety factor for support grips for these recommended working loads (using average break strengths obtained on new grips under lab test conditions).

Example: For pulling grips – 33,000÷5=6,600 lbs. which is the workload factor.
Example: For support grips – 10,080÷10=1,008 lbs. which is the workload factor.

All warranties concerning product quality or performance are based on wire mesh grips that are properly stored and handled by the user, and grips that are maintained and inspected at a proper frequency in keeping with their use and condition.

Grip Cable Range Conversion

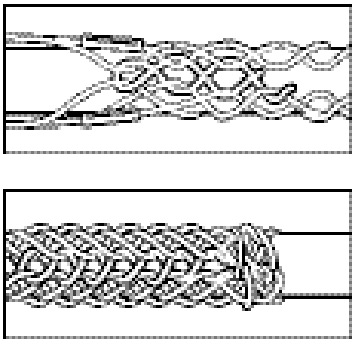
INCHES (FRACTIONAL)	INCHES (DECIMAL)	METRIC (MM)
¼ - 23/64"	0.25-0.36"	6.35-9.13 mm
⅜ - 31/64"	0.37-0.49"	9.52-12.30 mm
½ - 39/64"	0.50-0.61"	12.70-15.48 mm
⅝ - 47/64"	0.62-0.74"	15.88-18.65 mm
¾ - 63/64"	0.75-0.99"	19.05-25.00 mm
1 - 1 15/64"	1.00-1.24"	25.40-31.35 mm
1¼ - 1 31/64"	1.25-1.49"	31.75-37.70 mm
1½ - 1 63/64"	1.50-1.99"	38.10-50.40 mm
2 - 2 31/64"	2.00-2.49"	50.80-63.10 mm
2½ - 2 63/64"	2.50-2.99"	63.50-75.80 mm
3 - 3 31/64"	3.00-3.49"	76.20-88.50 mm
3½ - 3 63/64"	3.50-3.99"	88.90-101.20 mm

Split Lace/Split Rod attachments (for use where end of cable is not accessible)

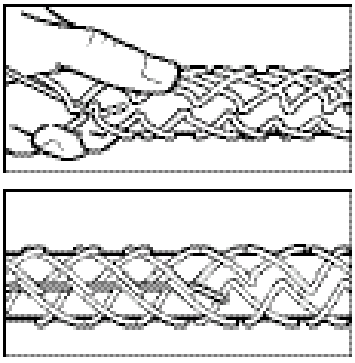
Beginning at the end of the grip closest to the bale fitting, thread the lacing through the first two loops of the split, pulling lace through until ends are centered evenly. Cross laces and thread through next two loops, and so on down the grip, being careful not to pull lacing too tight. Spacing of laced closure should be approximately the same as mesh weave. When end of grip is reached, twist lacing strands tightly together, wrap ends of lace around grip, and twist again to secure. Excess length may be cut off.

Split grips with rod closing are economical, since they are quickly installed, and are reusable. Simply wrap the grip around the cable and thread the rod through the loops, using a corkscrew motion. To remove, pull the rod out, and the grip is ready for re-use.

Split-Lace



Split-Rod



Woodhead offers both standard duty cord reels and industrial duty cable reels to meet a variety of specific power supply needs. All are engineered and built to provide a safe, dependable power supply over years of rugged service. For added safety, each features enclosed electrical contacts.

Cord Reels

U.L. listed and CSA certified, standard duty Woodhead cord reels are renowned for their exceptional performance, long service life, and ease of maintenance. Made from precision electrical and mechanical components and offered in both swing and rigid mount versions, cord reels are ideal for keeping hand lamps and power outlet boxes accessible, yet out of the way.

Suitable for use with portable power supplies, mobile material handling equipment and portable lighting. Available with a variety of optional incandescent and fluorescent hand lamps.

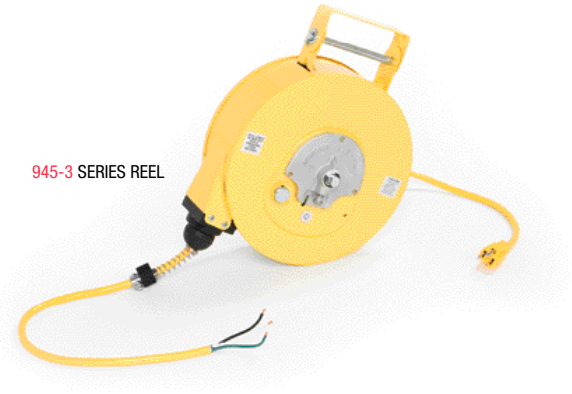
Cable Reels

Spring-powered industrial duty cable reels are made of precision electrical and mechanical components which can accommodate up to 160 feet of cable. Woodhead cable reels are suitable for use in situations requiring portable lighting and power tools or a movable power supply, including mobile electrical equipment and are appropriate for indoor or outdoor use, and available with and without cable.

STANDARD DUTY Cord Reels

Standard duty cord reels have a variety of optional accessories and are available in swinging or rigid mount versions. Reels come with enclosed electrical contacts, adjustable tension, and built in ratchet locks. Standard duty reels are exceptionally cost-effective and feature a durable steel/polycarbonate frame and retraction weight ratings up to 3 lbs.

980/990/997 SERIES REEL



945-3 SERIES REEL

Standard Duty Cord Reels

Standard duty cord reels utilize SJTOW cord.

WIRE GAUGE	CONDUCTORS	AMPERAGE	CORD	CONSTRUCTION	RETRACTION	PART NO.
16 AWG	3	6A	35'	ALL STEEL	2 lbs.	945-3
16 AWG	3	8A	50'	STEEL/POLYCARBONATE	3 lbs.	980
14 AWG	3	11A	45'	STEEL/POLYCARBONATE	3 lbs.	990
12 AWG	3	15A	35'	STEEL/POLYCARBONATE	3 lbs.	997

SEE PAGES 204-205 FOR TECHNICAL INFORMATION

Standard Duty Cord Reels with Accessories

Find information about other hand lamps on pages 6-25.
Find information about other portable power boxes on pages 134-151.

Cord Reels with 13W Fluorescent Hand Lamp w/ Cord Ballast

WITH REEL NO.	CORD TYPE	CORD LENGTH	PART NO.
980	16/3 SJTOW	50'	980-83
990	14/3 SJTOW	45'	990-83

Hand Lamp Features

- rubber handle with butyrate tube guard
- on/off switch on handle
- ballast on reel primary cord
- bulb included
- insulated light (non-conductive)
- see part no. 1083-3 on page 16 for details

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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STANDARD DUTY Cord Reels with Accessories

Cord Reels with 13W Fluorescent Hand Lamp w/ Handle Ballast

WITH REEL NO.		CORD TYPE	CORD LENGTH	PART NO.
	980	16/3 SJTOW	50'	980-86
	990	14/3 SJTOW	45'	990-86
	945-3	16/3 SJTOW	35'	945-3-86

Hand Lamp Features

- rubber handle with butyrate tube guard
- on/off switch on handle
- ballast in handle
- bulb included
- insulated light (non-conductive)
- see part no. 1086-3 on page 16 for details

Cord Reels with 13W Fluorescent Hand Lamp w/ Reel-mounted Switch

WITH REEL NO.		CORD TYPE	CORD LENGTH	PART NO.
	980	16/3 SJTOW	50'	980A-83[1]
	990	14/3 SJTOW	45'	990A-83[1]

[1] MEETS THE REQUIREMENTS OF OSHA 110.303 GENERAL DUTY CLAUSE REGULATION (REF. NEC 511-3[F1])

Hand Lamp Features

- rubber handle w/ butyrate tube guard
- reel mounted on/off switch
- ballast on reel primary cord
- bulb included
- see part no. 1083-3 on page 16 for details

Cord Reels with 100W Max Incandescent Hand Lamp w/ Phenolic Handle

WITH REEL NO.		CORD TYPE	CORD LENGTH	PART NO.
	980	16/3 SJTOW	50'	980-271US
	990	14/3 SJTOW	45'	990-271US

Hand Lamp Features

- 125V
- NEMA 5-15 outlet in handle
- switch in handle
- see part no. 271US on page 20 for details

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

STANDARD DUTY Cord Reels with Accessories

Cord Reels with 100W Max Incandescent Hand Lamp w/ Rubber Handle

WITH REEL NO.		CORD TYPE	CORD LENGTH	PART NO.
	980	16/3 SJTOW	50'	980-106US
	990	14/3 SJTOW	45'	990-106US
	945-3	16/3 SJTOW	35'	963

Hand Lamp Features

- rubber handle with metal guard
- side outlet on handle
- on/off switch on handle
- see part no. 106US on page 14 for details

Cord Reels with 100W Max Incandescent Hand Lamp w/ Nylon Guard

WITH REEL NO.		CORD TYPE	CORD LENGTH	PART NO.
	980	16/3 SJTOW	50'	980A-118'
	990	14/3 SJTOW	45'	990A-118'

[1] MEETS THE REQUIREMENTS OF OSHA 110.303 GENERAL DUTY CLAUSE REGULATION (REF. NEC 511-3[F1])

Hand Lamp Features

- rubber handle with nylon guard
- reel-mounted on/off switch
- insulated light (non-conductive)
- see page 15 for details

Cord Reels with 30W Max Low Volt Incandescent Spot Light

WITH REEL NO.		CORD TYPE	CORD LENGTH	PART NO.
	980	16/3 SJTOW	50'	980-1610S
	945-3	16/3 SJTOW	35'	965

Spot Light Features

- rubber handle with metal guard
- on/off switch on handle
- insulated light (non-conductive)
- 125V to 12V transformer located on primary side of reel
- see part no. 1610S on page 41 for details

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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STANDARD DUTY Cord Reels with Accessories

Cord Reels with 15A Pendant Outlet Box

WITH REEL NO.	CORD TYPE	CORD LENGTH	PART NO.
980	16/3 SJTOW	50'	980-3000
990	14/3 SJTOW	45'	990-3000
997	12/3 SJTOW	35'	997-3000
945-3	16/3 SJTOW	35'	966

Outlet Box Features

- two duplex, NEMA 5-15 outlets
- standard depth box – 3-3/8"
- see part no. 3000-1 on page 140 for details

Cord Reels with 15A GFCI Pendant Outlet Box

WITH REEL NO.	CORD TYPE	CORD LENGTH	PART NO.
980	16/3 SJTOW	50'	980-3070G
990	14/3 SJTOW	45'	990-3070G
997	12/3 SJTOW	35'	997-3070G

Outlet Box Features

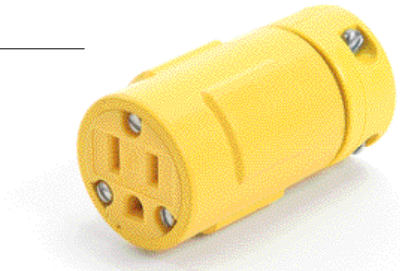
- GFCI duplex, NEMA 5-15
- extended depth box – 4⅛"
- see part no. 3070-GFI on page 136 for details

Cord Reels with 15A Connector

WITH REEL NO.	CORD TYPE	CORD LENGTH	PART NO.
980	16/3 SJTOW	50'	980-1547
990	14/3 SJTOW	45'	990-1547
945-3	16/3 SJTOW	35'	945-1547

Connector Features

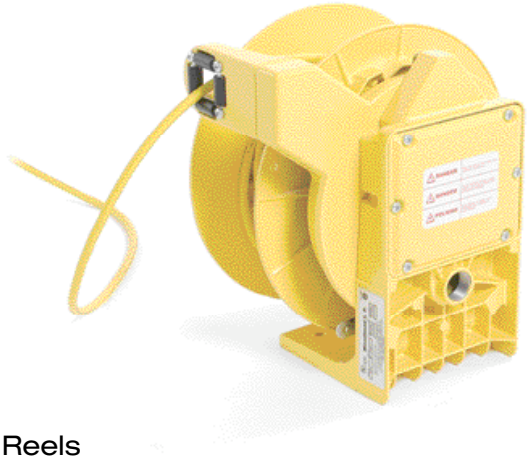
- 15A/125V 2-pole, 3-wire
- NEMA 5-15
- see part no. 1547 on page 53 for details



MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

INDUSTRIAL DUTY Cable Reels

Meets NEMA 4 rating for water and corrosion, weather- and dust-resistance. Compact, rugged and reliable cable reel, designed for safe, easy use and dependable long-term service. Cast aluminum construction in yellow powder coat finish. Cable guide is adjustable every 5 degrees over a 270 degree arc. Ratchet lock is easy to disengage for constant tension. Reel cannot be "locked out" at full extension. Large, easy access junction box and easily replaceable spring set this reel apart from others. Ball stops are available on page 197.



Industrial Duty Cable Reels

SOW cable 600V rated. Lifting speed: 150 f.p.m. max. Retraction weight: 4 lbs. Collector ring rating: 30A.

			CABLE LENGTH								WITHOUT CABLE	
WIRE GAUGE	COND.	AMPS[1]	20'	25'	30'	35'	38'	40'	45'	50'	PART NO.	CABLE RANGE
16 AWG	3	9A	—	—	9224	—	—	—	—	9228	095105203	up to 50'
	4	7A	—	—	9234	—	—	—	—	9238	095105204	up to 50'
	6	7A	—	—	—	—	—	—	9206	—	095105206	up to 50'
	8	6A	—	—	—	—	9208	—	—	—	095105208	up to 38'
	8	6A	—	—	—	—	—	—	—	92481	095106208	38-50'
	10	5A	—	—	92401	—	—	—	—	—	095106210	up to 40'
	12	5A	—	—	92411	—	—	—	—	—	095106212	up to 40'
14 AWG	3	13A	—	9253	—	—	—	—	—	—	095105203	up to 25'
	3	13A	—	—	—	—	—	—	—	9358	095104203	25-50'
	4	11A	—	9363	—	—	—	—	9367	—	095104204	up to 50'
	6	11A	—	—	—	9306	—	—	—	—	095104206	up to 40'
	8	8A	9308	—	—	—	—	—	—	—	095104208	up to 20'
	8	8A	—	—	92482	—	—	—	—	—	095106208	20-30'
	10	7A	92402	—	—	—	—	—	—	—	095106210	up to 20'
12 AWG	3	18A	—	9383	—	9385	—	—	—	—	095104203	up to 35'
	3	18A	—	—	—	—	—	—	—	92433	095106203	35-50'
	4	14A	—	—	9394	—	—	—	—	—	095104204	up to 30'
	4	14A	—	—	—	—	—	92443	—	—	095106204	30-40'
	6	14A	—	—	92463	—	—	—	—	—	095106206	up to 30'
	8	12A	92483	—	—	—	—	—	—	—	095106208	up to 20'
10 AWG	3	22A	9242	—	—	—	—	—	—	—	095105203	up to 30'
	3	22A	—	—	—	—	—	92434	—	—	095106203	30-40'
	4	16A	—	—	92444	—	—	—	—	—	095106204	up to 30'
	6	14A	92464	—	—	—	—	—	—	—	095106206	up to 20'

[1] THE CORD REEL AMPERAGE RATINGS LISTED ARE DE-RATED FIGURES. THEY ARE BASED ON THE CABLE BEING SPOOLED AND RUN AT FULL LOAD. THE RATINGS SUPPLIED BY CABLE MANUFACTURERS ARE WITH THE CABLE FULLY EXTENDED IN FREE AIR. FOR MORE COMPLETE DATA OR SPECIFIC DETAILS, PLEASE REFER TO THE NATIONAL ELECTRICAL CODE.

NOTE: FOR TECHNICAL INFORMATION SEE PAGES 204-205.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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INDUSTRIAL DUTY Cable Reels with Accessories

Cable Reels with 13W Fluorescent Hand Lamp

WITH REEL NO.		CORD TYPE	CORD LENGTH	PART NO.
	9228	16/3 SOW	50'	9228-86
	9224	16/3 SOW	30'	9224-86

Hand Lamp Features

- rubber handle with butyrate tube guard
- on/off switch on handle
- ballast in handle
- bulb included
- insulated light (non-conductive)
- see part no. 1086-3 on page 16 for details

Cable Reels with 100W Max Incandescent Hand Lamp w/ Power Switch

WITH REEL NO.		CORD TYPE	CORD LENGTH	PART NO.
	9228	16/3 SOW	50'	9228-106US
	9358	14/3 SOW	50'	9358-106US
	9224	16/3 SOW	30'	9224-106US
	9253	14/3 SOW	25'	9253-106US

Hand Lamp Features

- rubber handle with metal guard
- on/off switch on handle
- side outlet on handle
- see part no. 106US on page 14 for details

Cable Reels with 75W Incandescent Low Volt Hand Lamp w/ Glass Globe

WITH REEL NO.		CORD TYPE	CORD LENGTH	PART NO.
	9228	16/3 SOW	50'	9228-1621
	9358	14/3 SOW	50'	9358-1621
	9224	16/3 SOW	30'	9224-1621
	9253	14/3 SOW	25'	9253-1621

Hand Lamp Features

- rubber handle with tempered glass globe and wire guard
- transformer located on primary side of reel
- see part no. 1621-12A on page 10 for details

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

INDUSTRIAL DUTY Cable Reels with Accessories

Cable Reels with 30W Max Low Volt Incandescent Spot Light

WITH REEL NO.	CORD TYPE	CORD LENGTH	PART NO.
9228	16/3 SOW	50'	9228-1610S
9358	14/3 SOW	50'	9358-1610S
9224	16/3 SOW	30'	9224-1610S
9253	14/3 SOW	25'	9253-1610S

Spot Light Features

- rubber handle with metal guard
- on/off switch on handle
- insulated light (non-conductive)
- 125V to 12V transformer located on primary side of reel
- see part no. 1610S on page 41 for details

Cable Reels with 15A Pendant Outlet Box

WITH REEL NO.	CORD TYPE	CORD LENGTH	PART NO.
9358	14/3 SOW	50'	9358-3000
92433	12/3 SOW	50'	92433-3000
9253	14/3 SOW	25'	9253-3000
9383	12/3 SOW	25'	9383-3000

15A Outlet Box Features

- two duplex, NEMA 5-15 outlets
- standard depth box – 3⅜"
- see part no. 3000-1 on page 140 for details

20A Outlet Box Features

- two duplex, NEMA 5-20 outlets
- extended depth box – 4⅜"
- see part no. 3080-10 on page 140 for details

Cable Reels with 20A Pendant Outlet Box

WITH REEL NO.	CORD TYPE	CORD LENGTH	PART NO.
92433	12/3 SOW	50'	92433-3080
9383	12/3 SOW	25'	9383-3080

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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INDUSTRIAL DUTY Cable Reels with Accessories

Cable Reels with 15A GFCI Pendant Outlet Box

WITH REEL NO.	CORD TYPE	CORD LENGTH	PART NO.
9358	14/3 SOW	50'	9358-3070G
92433	12/3 SOW	50'	92433-3070G
9253	14/3 SOW	25'	9253-3070G
9383	12/3 SOW	25'	9383-3070G

Outlet Box Features

- GFCI duplex, NEMA 5-15
- extended depth box – 4⅜"
- see part no. 3070-GFI on page 136 for details

Cable Reels with 15A Connector

WITH REEL NO.	CORD TYPE	CORD LENGTH	PART NO.
9228	16/3 SOW	50'	9228-1547
9358	14/3 SOW	50'	9358-1547
92433	12/3 SOW	50'	92433-1547
9224	16/3 SOW	30'	9224-1547
9253	14/3 SOW	25'	9253-1547
9383	12/3 SOW	25'	9383-1547

15A Connector Features

- NEMA 5-15 15A/125V 2-pole, 3-wire
- see part no. 1547 on page 53 for details

20A Connector Features

- NEMA 5-20 20A/125V 2-pole, 3-wire
- see part no. 1533 on page 73 for details

Cable Reels with 20A Connector

WITH REEL NO.	CORD TYPE	CORD LENGTH	PART NO.
92433	12/3 SOW	50'	92433-1533
9383	12/3 SOW	25'	9383-1533

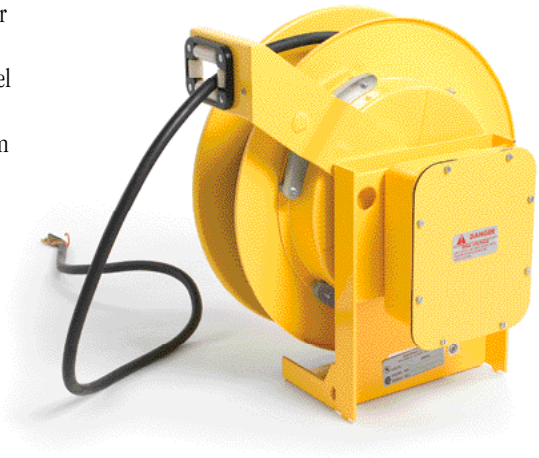
Ball Stop Assemblies

CABLE DIAMETER (INCHES)	PART NO.
UP TO 0.750"	9521
0.750" - 0.875"	9522
0.875" - 1.200"	9523

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

HEAVY DUTY Cable Reels 20-70 ft., retraction weight 4 lbs.

Weather- and dust-resistant enclosure meets NEMA 4 rating for outdoor use. Rugged Steel construction in a compact design. Quick change spring motor, long life containerized guide. Steel flange and stand, bronze ball bearings. Ratchet lock may be disengaged for constant tension, direct spring drive, maximum lifting speed of 150 f.p.m. Retraction weight: 4 lbs. 600V rated SOW cable. Collector ring rating is 35A for AWG sizes 10-16. Collector ring rating is 75A for AWG sizes 6 and 8. Guide arm can be adjusted in 5˚ increments. Ball stops are available on page 197.



Heavy Duty Cable Reels

			CABLE LENGTH (PART NO. / LENGTH)						WITHOUT CABLE	
WIRE GAUGE	COND.	AMPS[1]	20'	30'	40'	50'	60'	70'	PART NO.	CABLE RANGE
16 AWG	3	10A	—	—	—	—	—	92531N	10511303G0L000	up to 70'
	4	8A	—	—	—	—	—	92541N	10511304G0L000	up to 70'
	6	8A	—	—	—	—	—	92561N	10511306G0L000	up to 70'
	8	7A	—	—	—	—	—	92581N	10511308G0L000	up to 70'
	10	5A	—	—	—	92501AN	—	—	10511310G0L000	up to 50'
	12	5A	—	—	—	92511AN	—	—	10511312G0L000	up to 50'
14 AWG	3	15A	—	—	—	—	—	92532N	10511303G0L000	up to 70'
	4	12A	—	—	—	—	—	92542N	10511304G0L000	up to 70'
	6	12A	—	—	—	92562AN	—	—	10511306G0L000	up to 50'
	6	12A	—	—	—	—	—	92562BN	10512306G0L000	50-70'
	8	10A	—	—	—	—	92582N	—	10512308G0L000	up to 60'
	10	7A	—	—	—	92502N	—	—	10512310G0L000	up to 50'
	12	7A	92512AN	—	—	—	—	—	10511312G0L000	up to 30'
	12	7A	—	—	92512BN	—	—	—	10512312G0L000	30-40'
12 AWG	3	20A	—	—	—	—	—	92533N	10511303G0L000	up to 70'
	4	16A	—	—	—	—	92543N	—	10511304G0L000	up to 60'
	6	14A	—	—	—	—	92663	—	10512306G0L000	up to 60'
	8	14A	—	—	—	92583N	—	—	10512308G0L000	up to 50'
10 AWG	3	25A	—	—	—	—	—	92534N	10512303G0L000	up to 70'
	4	20A	—	—	—	92544AN	—	92544BN	10512304G0L000	up to 70'
	6	20A	—	—	—	92564N	—	—	10513306G0L000	up to 50'
	8	14A	—	92584N	—	—	—	—	10512308G0L000	up to 30'
8 AWG	2	35A	—	—	—	—	—	—	1051140200L000	up to 40'
	2	35A	—	—	—	—	—	—	1051240200L000	40-50'
	3	35A	—	92535AN	—	—	—	—	10511403G0L000	up to 30'
	3	35A	—	—	—	92535BN	—	—	10512403G0L000	30-50'
	4	28A	—	92545AN	—	—	—	—	10511404G0L000	up to 20'
	4	28A	—	—	—	92545AN	—	—	10513404G0L000	30-40'
6 AWG	2	45A	—	92526AN	—	—	—	—	1051240200L000	up to 40'
	2	45A	—	—	—	92526BN	—	—	1051340200L000	40-50'
	3	45A	—	92536N	—	—	—	—	10513403G0L000	up to 30'
	4	36A	92546N	—	—	—	—	—	10513404G0L000	up to 30'

[1] THE CORD REEL AMPERAGE RATINGS LISTED ARE DE-RATED FIGURES. THEY ARE BASED ON THE CABLE BEING SPOOLED AND RUN AT FULL LOAD. THE RATINGS SUPPLIED BY CABLE MANUFACTURERS ARE WITH THE CABLE FULLY EXTENDED IN FREE AIR. FOR MORE COMPLETE DATA OR SPECIFIC DETAILS, PLEASE REFER TO THE NATIONAL ELECTRICAL CODE.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

HEAVY DUTY Cable Reels 40-160 ft., retraction weight 7 lbs.

Rugged steel construction in a compact design. Weather- and dust-resistant enclosure meets NEMA 4 rating for outdoor use. Quick change spring motor, long-life containerized main-spring, declutching drive hub, lifetime lubrication. Steel flange stand, bronze ball bearings. Ratchet lock can be disengaged for constant tension. Direct drive with lifting speed of 150 f.p.m. Retraction weight: 7 lbs. 600V rated SOW cable. Collector ring rating is 35A for AWG sizes 10-16. Collector ring rating is 75A for AWG sizes 6 and 8. Ball stops are available on page 197.

Heavy Duty Cable Reels

			CABLE LENGTH (PART NO. / LENGTH)			WITHOUT CABLE	
WIRE GAUGE	COND.	AMPS[1]	40-65'	80-110'	115-160'	PART NO.	CABLE RANGE
16 AWG	3	9A	—	—	92631 / 115'	114310303G0L[2]	up to 115'
	4	7A	—	—	92641 / 115'	114310304G0L[2]	up to 115'
	6	7A	—	92661 / 100'	—	114310306G1L	up to 100'
	6	7A	—	—	92761 / 150'	116505306G1L	100-150'
	8	6A	—	92681 / 95'	—	114310308G1L	up to 95'
	8	6A	—	—	92781 / 150'	116505308G1L	95-150'
14 AWG	3	13A	—	92632 / 110'	—	114310303G1L	up to 110'
	3	13A	—	—	92732 / 160'	116505303G1L	110-160'
	4	11A	—	92642 / 110'	—	114310304G1L	up to 110'
	4	11A	—	—	92742 / 160'	116505304G1L	110-160'
	6	11A	—	—	92762 / 115'	116505306G2L	up to 115'
	8	8A	—	92782 / 90'	—	116505308G2L	up to 90'
	10	7A	92702 / 60'	—	—	116505310G3L	up to 60'
	12	6A	92712 / 60'	—	—	116505312G3L	up to 60'
12 AWG	3	18A	—	92633 / 95'	—	114310303G1L	up to 95'
	3	18A	—	—	92733 / 160'	116505303G1L	95-160'
	4	14A	—	92643 / 80'	—	114310304G2L	up to 80'
	4	14A	—	—	92743 / 140'	116505304G2L	80-140'
	6	14A	—	92763 / 95'	—	116505306G2L	up to 95'
	8	12A	92783 / 60'	—	—	116505308G3L	up to 60'
10 AWG	3	22A	—	—	92734 / 130'	116505303G2L	up to 130'
	4	16A	—	—	92744 / 120'	116505304G2L	up to 120'
	6	14A	—	92764 / 85'	—	116505306G3L	up to 85'
	8	14A	92784 / 50'	—	—	116505308G4L	up to 50'
8 AWG	2	40A	92625 / 60'	—	—	114310402J3L	up to 60'
	2	40A	—	92725 / 95'	—	116505402J3L	60-95'
	3	35A	—	92735 / 85'	—	116505403G4L	up to 85'
	4	32A	92745 / 60'	—	—	116505404G5L	up to 60'
6 AWG	2	55A	92726 / 65'	—	—	116505402J4L	up to 65'
	3	45A	92736 / 50'	—	—	116505403G5L	up to 50'
	4	44A	92746 / 40'	—	—	116505404G6L	up to 40'

[1] THE CORD REEL AMPERAGE RATINGS LISTED ARE DE-RATED FIGURES. THEY ARE BASED ON THE CABLE BEING SPOOLED AND RUN AT FULL LOAD. THE RATINGS SUPPLIED BY CABLE MANUFACTURERS ARE WITH THE CABLE FULLY EXTENDED IN FREE AIR. FOR MORE COMPLETE DATA OR SPECIFIC DETAILS, PLEASE REFER TO THE NATIONAL ELECTRICAL CODE.

[2] CAN BE USED FOR RECOVERY APPLICATIONS.

NOTE: IT IS STRONGLY RECOMMENDED THAT A SECONDARY SAFETY CABLE OR CHAIN BE ATTACHED TO ALL REELS MOUNTED OVERHEAD TO PREVENT THE POSSIBILITY OF REELS ACCIDENTALLY FALLING.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

HAND WIND REELS

Hand wind reels are designed for heavy duty industrial storage applications. Perfect for storing extension cords, or for continuous power service. Capable of storing 200 ft. of 16/3, 125 ft. of 14/3 or 100 ft. of 12/3 SOW cord.

Cable Reel

Heavy duty design for storage of extension cords, power cables, rope, or hoses.

MAXIMUM SIZE SOW CABLE	RATING WTH CABLE UNWOUND	PART NO.		
		WITHOUT CABLE	WITH 50'	WITH 100'
16/3	10A 125V	930	930B163	930D163
14/3	15A 125V	930	930B143	930D143
12/3	15A 125V	930	930B123	930D123

930 SERIES CABLE REEL

Reel with Duplex Receptacle

- Features 15 amp, NEMA 5-15 duplex receptacle on reel and plug on free end of cable.
- Point of use
- Disconnecting electrical device is required to wind or unwind cable.

MAXIMUM SIZE SOW CABLE	RATING WITH CABLE UNWOUND	PART NO.		
		WITHOUT CABLE	WITH 50'	WITH 100'
16/3	10A 125V	931	931B163	931D163
14/3	15A 125V	931	931B143	931D143
12/3	15A 125V	931	931B123	931D123

Reel with Three Conductor Slip Ring

- Equipped with slip ring, power cable, and plug.
- Ideal for continuous service.

MAXIMUM SIZE SOW CABLE	RATING WITH CABLE UNWOUND	PART NO.		
		WITHOUT CABLE	WITH 50'	WITH 100'
16/3	10A 125V	932	932B163	932D163
14/3	15A 125V	932	932B143	932D143
12/3	15A 125V	932	932B123	932D123

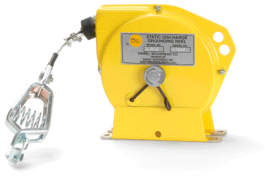
NOTE: MAXIMUM CAPACITIES FOR ALL MODELS
#16 AWG SOW, 3 CONDUCTOR (.430 IN. DIA.) – 200 FT.
#14 AWG SOW, 3 CONDUCTOR (.560 IN. DIA.) – 125 FT.
#12 AWG SOW, 3 CONDUCTOR (.640 IN. DIA.) – 100 FT.

BEST SELLER!

Static Ground Reel

- galvanized steel
- 25 ft. cable

part no. 143025
see page 216



Anti-Static Ground Reel

Steel construction and instant-acting lock-and-release mean durability and ease of use. Supplied galvanized steel aviation cable is 3/32" dia. Equipped with 100 amp ground clamp and rubber bumper. Cable resistance is one ohm through entire unit.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

HAND WIND REELS

Steel rod frame and handle with wide base. Heavy gauge steel flanges. No collector rings, brushes or slip rings. Large rewinding knob. Available with or without receptacles, spring loaded flip lids, or a lead cord. Capable of storing up to 150 ft. of 12/3 or 200 ft. of 14/3 SOW cord. Disconnecting electrical device is required to wind or unwind the cable. Reels with cord have plug on free end of cable (except for 915 series).

910/911/916 SERIES CABLE REEL

Cable Reels with Receptacles

Features four receptacles and a plug on free end of cable. Available with GFCI protection.

RECEPTACLE RATING	RECEPTACLE CONFIGURATION	NUMBER OF RECEPTACLES	GFCI PROTECTION	PART NO.		
				WITHOUT CABLE	WITH 12/3 SOW	WITH 14/3 SOW
15A 125V	NEMA 5-15	4	NO	910	910_123[1]	910_143[2]
15A 125V	NEMA L5-15	4	NO	911	911_123[1]	911_143[2]
15A 125V	NEMA 5-15	4	YES	916	916_123[1]	916_143[2]

Cable Reels with Covered Receptacles

Features two receptacles with weather resistant, spring-loaded flip lids and a plug on free end of cable (920 series does not include receptacles).

RECEPTACLE RATING	RECEPTACLE CONFIGURATION	NUMBER OF RECEPTACLES	GFCI PROTECTION	PART NO.		
				WITHOUT CABLE	WITH 12/3 SOW	WITH 14/3 SOW
20A 250V	NEMA L2-20	2	NO	912	912_122[1]	912_142[2]
20A 125V/250V	NON-NEMA LOCKING	2	NO	913	913_123[1]	913_143[2]
20A 125V	NEMA L5-20	2	NO	914	914_123[1]	914_143[2]
—	—	NONE	NO	920	920_123[1]	920_143[2]

Cable Reels with Lead Cord, Plug, and Connector – No Receptacles

RECEPTACLE RATING	RECEPTACLE CONFIGURATION	NUMBER OF RECEPTACLES	GFCI PROTECTION	PART NO.		
				WITHOUT CABLE	WITH 12/3 SOW	WITH 14/3 SOW
—	—	NONE	NO	915	915_123[1]	915_143[2]

[1] CABLE REELS WITH 12/3 SOW ONLY AVAILABLE WITH 100 FT. AND 150 FT. OF CABLE. USE MATRIX BELOW.
[2] CABLE REELS WITH 14/3 SOW AVAILABLE WITH 100 FT., 150 FT. AND 200 FT. OF CABLE. USE MATRIX BELOW.

Cable Length: To select the length of primary cable for the outlet box, place one of the following letters in the space.

915 D 143

CABLE LENGTH	
100'	D
150'	P
200'	T

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

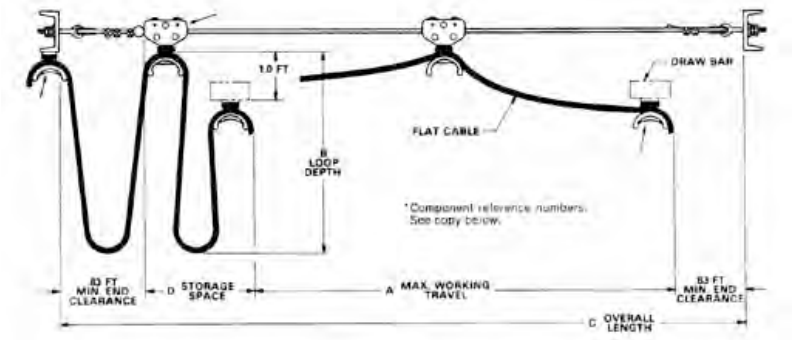
FESTOONS Power Cable Carrying Systems

Festoon Power Cable Carrying Systems are ideal for powering horizontally moving hoists, small cranes and moving parts on machinery. Systems include end clamps, carriers, wire rope and hardware. Light and durable, each system is packaged in its own carrying/storage case.

Each system includes:

- Two clamp assemblies for end tie-off (No. 95110 for flat cable; No. 95120 for round cable).
- One hardware kit consisting of two eyebolts, five clamps and one ballstop.
- Carriers with clamp assemblies (No. 95111 for flat cable; No. 95121 for round cable).
- Required length of nylon-covered wire rope (.19 inch diameter).

Determine Electrical Cable Length



$$\text{Overall Length}^1 = \left(\underset{\textbf{(A)}}{\text{Max. Working Travel}} + \underset{\textbf{(D)}}{\text{Storage Space}} + \underset{\textbf{(E+F)}}{\text{End Clearance}}\right) \times 1.1 + \underset{\text{(both ends)}}{\text{Hookup}}$$

1 IN FLAT CABLE SYSTEMS, LOOP CONFIGURATIONS ARE ROUNDED AND CLAMPS DIFFER IN APPEARANCE. SYSTEM DIMENSIONS AND REFERENCES ARE IDENTICAL FOR BOTH FESTOON SYSTEMS.

How to Order Festoon Systems

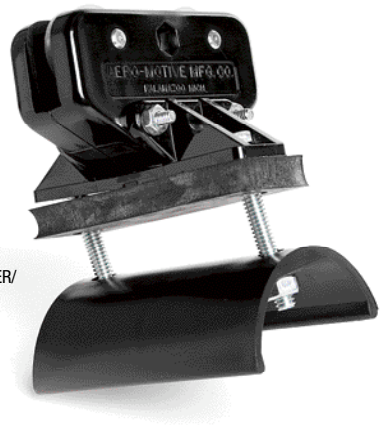
CABLE	MAX. TRAVEL DISTANCE W/ 4' LOOPS	MAX. TRAVEL DISTANCE W/ 3' LOOPS	OVERALL SYSTEM LENGTH W/ 4' LOOPS	OVERALL SYSTEM LENGTH W/ 3' LOOPS	STORAGE SPACE	NO. OF CARRIERS	PART NO.
Round	20'	15'	22.5'	17.5'	0.84'	2	95122
Round	35'	26'	38.1'	29.1'	1.40'	4	95124
Round	50'	37'	53.7'	40.7'	1.97'	6	95126
Round	65'	48'	69.2'	52.2'	2.53'	8	95128
Flat	21'	16'	23.7'	18.7'	1.05'	2	95112
Flat	36'	27'	39.4'	30.5'	1.75'	4	95114
Flat	51'	38'	55.1'	42.2'	2.45'	6	95116
Flat	66'	50'	70.8'	54.8'	3.15'	8	95118

NOTE: WEIGHT CAPACITY IS 9 LBS. PER CARRIER.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

FESTOONS System Components



FLAT CABLE CARRIER/
CLAMP ASSEMBLY
95111

FLAT CABLE CLAMP
95110

Flat Cable Components

DESCRIPTION	PART NO.
FLAT CABLE CARRIER/CLAMP ASSEMBLY	95111
FLAT CABLE CLAMP ONLY[1]	95110

[1] FOR TIE-OFF CLAMPING TO FIXED POINT OR DRAW BAR
NOTE: MAXIMUM CABLE THICKNESS IS .30 IN (8 CM). WEIGHT CAPACITY IS 9 LBS PER CARRIER.

ROUND CABLE CARRIER/
CLAMP ASSEMBLY
95121

ROUND CABLE CLAMP
95120

Round Cable Components

DESCRIPTION	PART NO.
ROUND CABLE CARRIER/CLAMP ASSEMBLY[2]	95121
ROUND CABLE CLAMP ONLY[3]	95120

[2] TO PROVIDE A MULTIPLE CARRIER FOR ROUND CABLE, ADD A SECOND CLAMP (95120) TO THE UNIT.
[3] FOR TIE-OFF OR DOUBLE TIER ARRANGEMENTS
NOTE: CABLE RANGE FOR ROUND CABLE IS .49 IN (1.2 CM) TO .91 IN. (2.3 CM). WEIGHT CAPACITY IS 9 LBS. PER CARRIER.

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

TECHNICAL REFERENCE

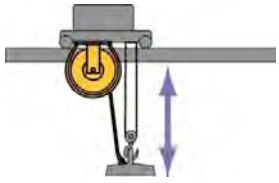
Watertite® is a registered trademark of Woodhead Industries, Inc. Woodhead Industrial Cable reels are designed for top performance, long life, and easy maintenance. Series 9200, 9300, and 92400 are perfect for mobile electrical equipment, portable lighting, or hand-held power tools, and can handle cord lengths up to 50ft. For longer cord lengths and heavier gauge cord, our 92500, 92600, and 92700 cord reels are available and are ideal for hoists, large electric tools, and moving equipment. All of our industrial reels are suitable for vertical lift, vertical recovery, and drag applications. We also have reels which have the correct spring tension for horizontal stretch and recovery applications. Where minimum cable sag is not critical, our industrial cord reels can be used for stretch service where an expected cable sag at mid-point of 10% is allowable.

Applications

Cord reel applications include vertical lift, drag, horizontal stretch, recovery, and vertical recovery. Different applications require different variations in spring tension for optimal performance. Definition of cord reel applications are:

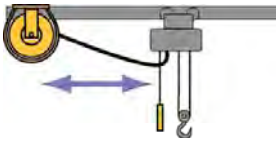
Vertical Lift

Reel is mounted overhead. Cable pays out downward and is retracted up via spring power. Reel must have enough tension to lift the total weight of the cable and any additional weight attached to it, e.g., pendant station, cable overhang.



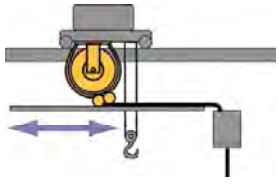
Horizontal Stretch

Cable is suspended in the air, supported at both ends. The tension must accommodate about twice the total weight of the cable to maintain an acceptable 6% sag.



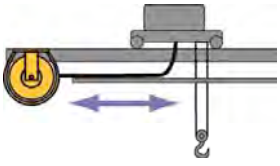
Recovery

Mounted on a moving carrier, reel picks up cable from stationary base. The closer the reel is to the recovery surface, the less tension is required.



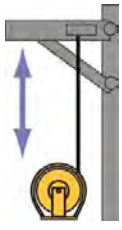
Drag

The reel is mounted in a permanent location. Cable is dragged over surface to and from fixed mounted reel. The tension required is about the same as the lift application.



Vertical Recovery

Base mounted reel pays out cable upward. The reel is required only to recover the cable on the spool, as the cable moves downward. Minimal tension is needed to recover cable into the reel.



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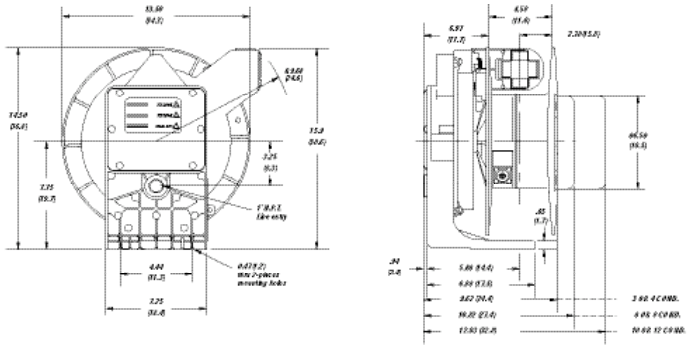
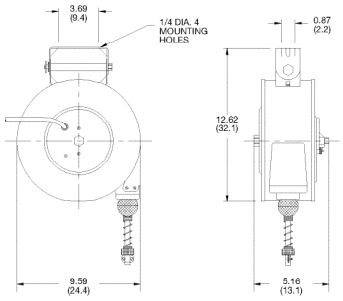
Reel Dimensions

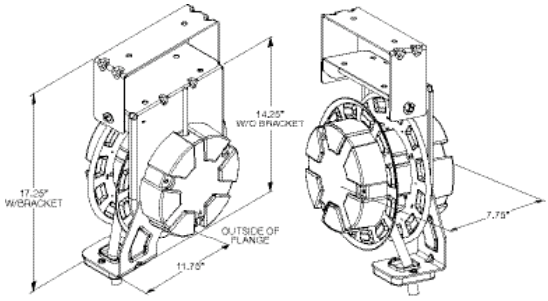
STANDARD DUTY CORD REEL 980/990/997
WITH OPTIONAL SWING MOUNT



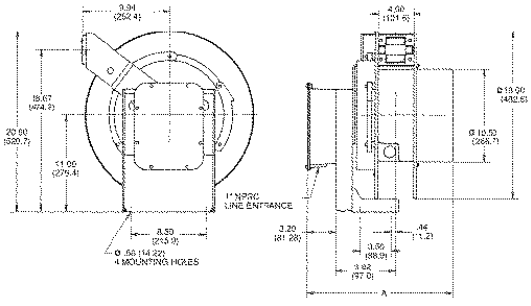
STANDARD DUTY CORD REEL 945-3



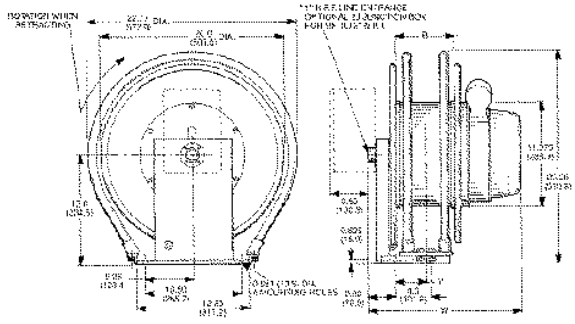
INDUSTRIAL DUTY CABLE REEL



HEAVY DUTY CABLE REEL 20 – 70 FT.



HEAVY DUTY CABLE REEL 40-160 FT.



1000 Series Reel

REEL WITHOUT CABLE NUMBER	DIMENSION A IN.	DIMENSION A MM	WEIGHT (LBS.)
1051-xx-303	16.67	423	81
1051-xx-304	16.67	423	81
1051-xx-306	16.67	423	82
1051-xx-308	18.84	479	82
1051-xx-310	18.84	479	83
1051-xx-312	18.84	479	83
1051-xx-402	16.67	423	81
1051-xx-403	16.67	423	81
1051-xx-404	18.84	479	82

1100 Series Reel

REEL WITHOUT CABLE NUMBER	DIMENSION W IN.	DIMENSION W MM	WEIGHT (LBS.)
1143-xx-303	16.38	416.1	138
1143-xx-304	16.38	416.1	138
1143-xx-306	18.38	466.9	139
1143-xx-308	18.38	466.9	140
1143-xx-402	18.38	466.9	139
1165-xx-303	20.75	527.1	188
1165-xx-304	20.75	527.1	188
1165-xx-306	22.75	577.9	189
1165-xx-308	22.75	577.9	190
1165-xx-310	24.75	628.9	191
1165-xx-312	24.75	628.9	192
1165-xx-402	22.75	577.9	189
1165-xx-403	22.75	577.9	189
1165-xx-404	22.75	577.9	190

PUSHBUTTON/TEST INSTRUMENTS

Long standing users of electrical products know the name to count on for dependable and durable electrical specialty products – Woodhead. Overhead, underfoot, in hand, everywhere from construction sites, to convention centers, our pushbuttons and test instruments are built for years of safe, reliable service.

Pushbutton Pendant Stations

Pushbutton Pendants available from Woodhead include ergonomically-designed pendants, industrial-grade pendants and industrial-grade enclosures. Ergonomic versions feature a compact nylon construction. Industrial grade versions have a durable, NEōTEX® rubber construction for added durability. As an additional safety feature, all switches are shrouded or recessed to protect workers against accidental activation.

Test Instruments

From basic verification of proper wiring, to multi-function testing, Woodhead offers a range of easy to use test instruments. All are designed in the Woodhead tradition for long, reliable service.

SUPER-SAFEWAY® Pushbutton Pendant Stations

Super-Safeway pushbutton pendant stations feature NEōTEX® rubber construction with a tongue and groove coverplate which protects buttons from industrial elements with a molded rubber shroud. They support a number of applications with momentary switches for either single speed or two speed needs, normally open or normally closed while maintained switches can be purchased as an accessory or replacement part. Single speed uses are extended with the emergency stop option, and the switches can be wired as an electrical interlock. All Super-Safeway pushbutton pendants include a legend plate package, compression type cord grips, wire retainer at the screw terminals, and metal bracket for messenger cord. Wire mesh grips for added strain relief are ordered separately.

Switch Ratings

Single speed
20A @ 125 TO 250VAC
25A @ 24VDC
0.5A @ 250VDC
1 HP @ 125VAC
2 HP @ 250VAC
Two speed
10A @ 125 OR 250VAC
1/3 HP @ 125V
1/2 HP @ 250V
Maintain
16A @ 125VAC
8A @ 250VAC
1 HP @ 125 OR 250VAC

BEST SELLERS!

4-Button Station

- 0.500-0.750" cord diameter range
- single speed

part no. 4024

6-Button Station

- with e-stop

part no. 4026ES

Pushbutton Pendant Stations

PART NO.	NUMBER OF BUTTONS	SPEED	E-STOP	CORD GRIP SIZE	CORD GRIP NUT	CORD DIA. RANGE
4022	2	SINGLE		F3	NON-METALLIC	0.500-0.687"
4022-2	2	TWO		F3	NON-METALLIC	0.500-0.687"
4022ES	2	SINGLE	●	F3	NON-METALLIC	0.500-0.687"
4023	3	SINGLE		F3	NON-METALLIC	0.500-0.750"
4023-2	3	TWO		F3	NON-METALLIC	0.500-0.750"
4023ES	3	SINGLE	●	F3	NON-METALLIC	0.500-0.750"
4024	4	SINGLE		F3	NON-METALLIC	0.500-0.750"
4024-2	4	TWO		F3	NON-METALLIC	0.500-0.750"
4024ES	4	SINGLE	●	F3	NON-METALLIC	0.500-0.750"
4026	6	SINGLE		F3	NON-METALLIC	0.562-0.812"
4026-2	6	TWO		F3	NON-METALLIC	0.562-0.812"
4026ES	6	SINGLE	●	F4	METAL	0.687-0.937"
4028	8	SINGLE		F4	METAL	0.687-0.937"
4028-2	8	TWO		F4	METAL	0.687-0.937"
4028ES	8	SINGLE	●	F3	NON-METALLIC	0.562-0.812"

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

SUPER-SAFEWAY® Pushbutton Pendant Stations Accessories

A full range of accessories are available for pushbutton pendant stations. Wire mesh grip kits are ideal for providing the strain-relief needed to protect cords from the stress exerted on conductors entering the pushbutton enclosure. Replacement gaskets help maintain the wet location seal between the coverplate and the enclosure, while a full array of switches provide the flexibility required for various pendant station applications.

Wire Mesh Grip Kits for Pendant Stations

PART NO.	NUT	MESH	SIZE	CORD DIA. RANGE
5633M	PLASTIC	STAINLESS STEEL	F3	0.437-0.500"
5633NM	PLASTIC	NON-METALLIC	F3	0.437-0.500"
5634M	PLASTIC	STAINLESS STEEL	F3	0.500-0.625"
5634NM	PLASTIC	NON-METALLIC	F3	0.500-0.625"
5635M	PLASTIC	STAINLESS STEEL	F3	0.562-0.687"
5635NM	PLASTIC	NON-METALLIC	F3	0.562-0.687"
5636M	PLASTIC	STAINLESS STEEL	F4	0.562-0.687"
5636NM	PLASTIC	NON-METALLIC	F4	0.562-0.687"
5637M	PLASTIC	STAINLESS STEEL	F4	0.625-0.750"
5637NM	PLASTIC	NON-METALLIC	F4	0.625-0.750"
5638M	PLASTIC	STAINLESS STEEL	F4	0.750-0.875"
5638NM	PLASTIC	NON-METALLIC	F4	0.750-0.875"
5639M	PLASTIC	STAINLESS STEEL	F4	0.875-1.000"
5639NM	PLASTIC	NON-METALLIC	F4	0.875-1.000"
42-2040	ALUMINUM	STAINLESS STEEL	F3	0.500-0.625"
42-2060	ALUMINUM	STAINLESS STEEL	F3	0.625-0.750"
42-2080	ALUMINUM	STAINLESS STEEL	F4	0.500-0.625"
42-2090	ALUMINUM	STAINLESS STEEL	F4	0.625-0.750"
42-2110	ALUMINUM	STAINLESS STEEL	F4	0.750-0.875"
42-2130	ALUMINUM	STAINLESS STEEL	F4	0.875-1.000"

Replacement Gaskets Kits

PART NO.	DESCRIPTION
4022G	2 BUTTON PUSHBUTTON STATION (4022)
4023G	3 BUTTON PUSHBUTTON STATION (4023)
4024G	4 BUTTON PUSHBUTTON STATION (4024)
4026G	6 BUTTON PUSHBUTTON STATION (4026)
4028G	8 BUTTON PUSHBUTTON STATION (4028)

Replacement Parts

PART NO.	DESCRIPTION
71-4220	LEGEND KIT
4020	SWITCH – ONE SPEED, MOMENTARY SWITCH
4020-2	SWITCH – TWO SPEED, MOMENTARY SWITCH
37-0901	MAINTAINED SWITCH WITH BRACKET
37-0360	MAINTAINED PUSH/PULL NO/NC E-STOP
37-0361	MAINTAINED PUSH/PULL (2) NC E-STOP
37-0362	MAINTAINED TOGGLE NO/NC E-STOP
37-0363	MOMENT PUSH/PULL NC E-STOP
37-0364	MAINTAINED SELECTOR (2) POSITION
37-0365	MOMENT PUSH/PULL MAINTAINED PUSH/PULL (2)
37-0366	MAINTAINED KEY OPERATED (2) POSITION
37-0367	MAINTAINED TOGGLE
37-0368	MAINTAINED TOGGLE (3) POSITION

BEST SELLERS!

Stainless Steel Mesh Grip Kit

- F3 cord grip
- plastic nut

NON-METALLIC WIRE MESH GRIP

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

WATERTITE® Pendant Stations

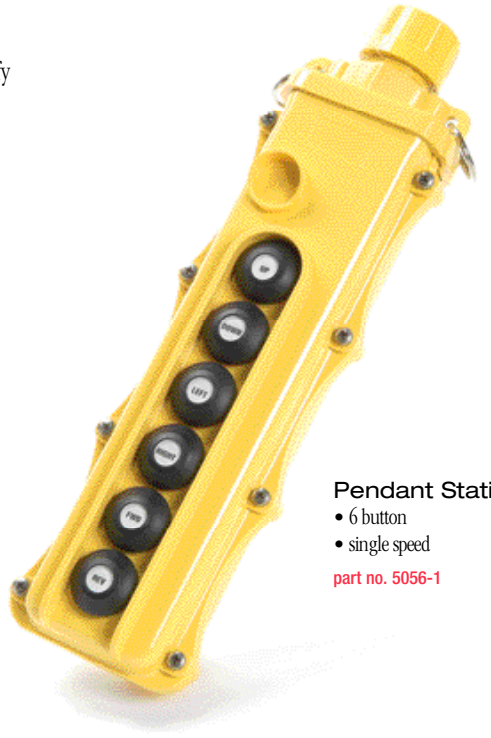
Watertite® pendant stations are rugged enough to withstand the most hostile industrial environments, yet ergonomically designed to fit an operator's hand. Unlimited combinations allow the customization of your own 2-, 4-, 6-, 8-, 10-, and 12-button pendant stations. Choose from single to three-speed switches, E-stop switches, key switches, and indicator lights. The lightweight housing is impact resistant and rated to NEMA 4X.

Build your part number: Use the following chart to specify your pendant station's specifications. All pendant stations use F3 size cord grips for cords ranging 0.375-0.812" in diameter.

5056-1

NUMBER OF BUTTONS		NUMBER OF SPEEDS	
2 BUTTONS	52	SINGLE SPEED	1
4 BUTTONS	54	TWO SPEED	2
6 BUTTONS	56	THREE SPEED	3
8 BUTTONS	58	MOMENTARY[1]	M
10 BUTTONS	60	MAINTAINED[1]	N
12 BUTTONS	62	SINGLE SPEED MAINTAINED[1]	1N
		SINGLE SPEED MOMENTARY[1]	1M
		TWO SPEED MAINTAINED[1]	2N
		TWO SPEED MOMENTARY[1]	2M
		THREE SPEED MAINTAINED[1]	3N
		THREE SPEED MOMENTARY[1]	3M

[1] MOMENTARY AND MAINTAINED REFER TO ON/OFF BUTTON ONLY IN FIRST AND SECOND POSITION.



Pendant Station
- 6 button
- single speed

part no. 5056-1

Accessory/Replacement Parts

PART NO.	TYPE	DESCRIPTION
505SS-2	OPTIONAL SWITCHES	2-POSITION SELECTOR
505SS-3NC	OPTIONAL SWITCHES	3-POSITION SELECTOR, NC IN CENTER
505SS-3NO	OPTIONAL SWITCHES	3-POSITION SELECTOR, NO IN CENTER
505SK-2	OPTIONAL SWITCHES	KEY SWITCH, 2-POSITION ON/OFF
505SK-3	OPTIONAL SWITCHES	3-POSITION SELECTOR KEY
505B-RM	OPTIONAL SWITCHES	RED E-STOP
505PL-RS	PILOT LIGHT	RED, SHROUD MOUNT
505PL-GS	PILOT LIGHT	GREEN, SHROUD MOUNT
505PL-WS	PILOT LIGHT	WHITE, SHROUD MOUNT
505PL-YS	PILOT LIGHT	YELLOW, SHROUD MOUNT
505SW-1	TWO BUTTON SWITCH	SINGLE SPEED
505SW-1NONC	TWO BUTTON SWITCH	SINGLE SPEED NO/NC
505SW-12NO	TWO BUTTON SWITCH	SINGLE SPEED 2NO
505SW-2	TWO BUTTON SWITCH	TWO SPEED
505SW-3	TWO BUTTON SWITCH	THREE SPEED
505SW-M	TWO BUTTON SWITCH	MOMENTARY ON/OFF
505SW-N	TWO BUTTON SWITCH	MAINTAINED ON/OFF
505SW-NNONC	TWO BUTTON SWITCH	MAINTAINED ON/OFF NO/NC

PART NO.	TYPE	DESCRIPTION
505E-2	ENCLOSURE[1]	2-BUTTON
505E-4	ENCLOSURE[1]	4-BUTTON
505E-6	ENCLOSURE[1]	6-BUTTON
505E-8	ENCLOSURE[1]	8-BUTTON
505E-10	ENCLOSURE[1]	10-BUTTON
505E-12	ENCLOSURE[1]	12-BUTTON
505E-TS	ENCLOSURE[1]	F2 0.375-0.812" CORD DIA.
505E-TL	ENCLOSURE[1]	F3 0.812-1.00" CORD DIA.
505BC-C	BUTTON COVER BLACK	HIGH AMBIENT, CHEM. RESISTANT
505BC-L	ACCESSORIES	LEGEND SHEET
505BC-LNS	ACCESSORIES	LENS
505M-TAG	ACCESSORIES	PENDANT WIRING TAG
08336	ACCESSORIES	CORD GRIP KIT
5628M	ACCESSORIES	CORD GRIP WIRE MESH 0.375-0.437" F3
5633M	ACCESSORIES	CORD GRIP WIRE MESH 0.437-0.562" F3
5635M	ACCESSORIES	CORD GRIP WIRE MESH 0.56-0.687" F3
5645M	ACCESSORIES	CORD GRIP WIRE MESH 0.687-0.812" F3

[1] REPLACEMENT ENCLOSURES INCLUDE SHELL ASSEMBLY, BUTTON HOODS, LEGENDS AND HARDWARE

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

WATERTITE® Pushbutton Control for AC and DC Motors

Watertite® Pushbutton Control for AC and DC Motors are CSA certified and meet NEMA 1, 2, 3, 3R, 4, 4X, 6, 12, and 13, military specifications and OSHA requirements. It features a nylon MAX-LOC® (F2-1/2 in. NPT) cord grip with four grommets to accommodate cord sizes from .312–.625 O.D. The switches are a single speed, double throw, momentary contact type and can be wired normally-open or normally-closed. It also features a nylon enclosure and coverplate with rubber pushbutton diaphragm that provides water tight integrity. The 4052 PC consists of a 4052 pendant station with a 24VDC indicating light in the bottom position, five feet of #16/5 cord, and a Brad Harrison® 5 pole Mini-Change® connector. The parts call system provides a quick and effective means of communication for assembly-line manufacturing. Consult factory for more details or variations.

Switch Characteristics

Contact Arrangement: Single speed SPDT-DB	
Continuous 10A @ 125 TO 250VAC 1/2 HP @ 125VAC 3/4 HP @ 250VAC 1 HP @ 125VAC OR 250VAC 7A 28VDC IND. 10A 28VDC RES.	Control 120VAC 60A MAKE 6A BREAK 240VAC 30A MAKE 3A BREAK A-300 CONTACT RATING PER U.L. STD. 508

BEST SELLERS!

Pushbutton
Pendant Control
• single speed
part no. 4052

Pushbutton Pendant Controls

PART NO.	DESCRIPTION	CORD DIAMETER RANGE
4052	2-BUTTON SINGLE SPEED	0.312-0.625"
4052PC	PARTS CALL SYSTEM PENDANT	0.250-0.625"

Wire Mesh Grip Kit For Pendant Station, Plastic Nut

PART NO.	NUT	MESH	SIZE	CORD DIA. RANGE
5630M	PLASTIC	STAINLESS STEEL	F2	0.312-0.375"
5630NM	PLASTIC	NON-METALLIC	F2	0.312-0.375"
5631M	PLASTIC	STAINLESS STEEL	F2	0.375-0.437"
5631NM	PLASTIC	NON-METALLIC	F2	0.375-0.437"
5632M	PLASTIC	STAINLESS STEEL	F2	0.437-0.500"
5632NM	PLASTIC	NON-METALLIC	F2	0.437-0.500"

Replacement Parts

PART NO.	DESCRIPTION
42-2190	REPLACEMENT SWITCH – ONE SPEED, MOMENTARY SWITCH
00-5150	RUBBER SWITCH DIAPHRAGM
31-5800	LEGEND KIT – LABELS: FUNCTION, PUSHBUTTON STATION
105002A01F060	6' OF #16/5 CORD AND BRAD HARRISON 5 POLE MINI-CHANGE® CONNECTOR

Pushbutton
Pendant Control
• parts call system pendant
part no. 4052pc

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

SUPER-SAFEWAY® Weather-Resistant Pushbutton Covers for F.S./F.D. Boxes

Woodhead's weather-resistant pushbutton covers transform your F.S./F.D. box into a pendant station. Constructed of NEOTEX® rubber, the cover includes integral pushbuttons that can be wired normally-open or normally closed. Flat green and rounded red button inserts aid in proper operation. Switches are single or two speed momentary contact type and the single speed switches can be wired with electrical interlock.

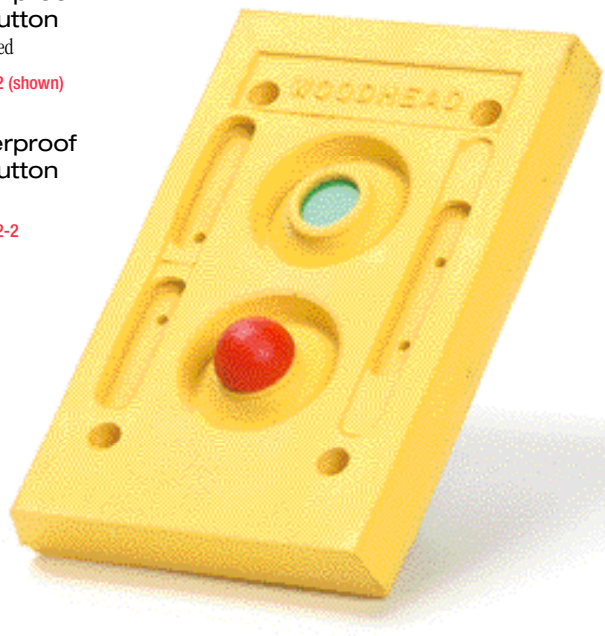
BEST SELLERS!

Weatherproof Push Button
- single speed

part no. 4032 (shown)

Weatherproof Push Button
- two speed

part no. 4032-2



Switch Ratings

Single speed	20A @ 125 to480VAC 5A @ 600VAC 1 HP @ 125VAC 2 HP @ 250VAC
Two speed	10A @ 125 or 250VAC 1/3 HP @ 125V 1/2 HP @ 250V

Weather-Resistant Pushbutton Covers

PART NO.	SPEEDS
4032	SINGLE SPEED
4032-2	TWO SPEED

Replacement Parts

PART NO.	SPEEDS	DESCRIPTION
4020	ONE SPEED	MOMENTARY SWITCH
4020-2	TWO SPEED	MOMENTARY SWITCH

Swinger Switches[1]

PART NO.	DESCRIPTION
55501	SWINGER 2P SWITCH SPST NO
55503	SWINGER 3P SWITCH SPDT NO/NC
55504	SWINGER 3P SWITCH SPST NO

[1] SEE PAGE 222 FOR MATING CONNECTORS.

Swinger Switch

part no. 55501

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

SUPER-SAFEWAY® Pendant Pushbutton Enclosures

Features NEōTEX® rubber construction, strain-relief sealing grip, metal suspension bracket for messenger cord, and internal ground strip. Accepts all standard 30mm or 22mm oil-tight pushbuttons, indicator lights, and selector switches. Switches not included. Wire mesh grip ordered separately.

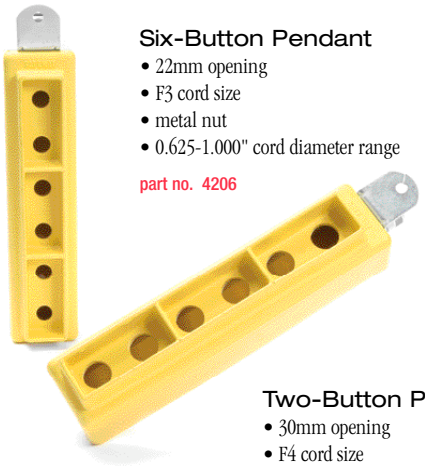
Pushbutton Pendants

PART NO.	NO. OF BUTTONS	OPENING SIZE	CORD GRIP SIZE	CORD GRIP NUT	CORD DIA. RANGE
4002	2	30mm	F3	PLASTIC	0.375-0.625"
4003	3	30mm	F4	METAL	0.500-0.875"
4004	4	30mm	F4	METAL	0.500-0.875"
4005	5	30mm	F4	METAL	0.625-1.000"
4006	6	30mm	F4	METAL	0.625-1.000"
4007	7	30mm	F4	METAL	0.625-1.000"
4008	8	30mm	F4	METAL	0.625-1.000"
4009	9	30mm	F4	METAL	0.625-1.000"
4010	10	30mm	F4	METAL	0.625-1.000"
4011	11	30mm	F4	METAL	0.625-1.000"
4012	12	30mm	F4	METAL	0.625-1.000"
4202	2	22mm	F3	PLASTIC	0.375-0.625"
4203	3	22mm	F4	METAL	0.500-0.875"
4204	4	22mm	F4	METAL	0.500-0.875"
4205	5	22mm	F4	METAL	0.625-1.000"
4206	6	22mm	F4	METAL	0.625-1.000"
4207	7	22mm	F4	METAL	0.625-1.000"
4208	8	22mm	F4	METAL	0.625-1.000"
4209	9	22mm	F4	METAL	0.625-1.000"
4212	12	22mm	F4	METAL	0.625-1.000"

Replacement Part

PART NO.	DESCRIPTION
71-4220	LEGEND KIT

BEST SELLERS!



Six-Button Pendant

- 22mm opening
- F3 cord size
- metal nut
- 0.625-1.000" cord diameter range

part no. 4206

Two-Button Pendant

- 30mm opening
- F4 cord size
- metal nut
- 0.375-0.625" cord diameter range

part no. 4006

Wire Mesh Grip Kits for Pendant Stations

A full range of accessories are available for pushbutton pendant stations. Wire mesh grip kits are ideal for providing the additional strain-relief needed to protect cords from the stress exerted on conductors entering the pushbutton enclosure.

PART NO.	NUT	MESH	SIZE	CORD DIA. RANGE
5633M	PLASTIC	STAINLESS STEEL	F3	0.437-0.500"
5633NM	PLASTIC	NON-METALLIC	F3	0.437-0.500"
5634M	PLASTIC	STAINLESS STEEL	F3	0.500-0.625"
5634NM	PLASTIC	NON-METALLIC	F3	0.500-0.625"
5635M	PLASTIC	STAINLESS STEEL	F3	0.562-0.687"
5635NM	PLASTIC	NON-METALLIC	F3	0.562-0.687"
5636M	PLASTIC	STAINLESS STEEL	F4	0.562-0.687"
5636NM	PLASTIC	NON-METALLIC	F4	0.562-0.687"
5637M	PLASTIC	STAINLESS STEEL	F4	0.625-0.750"
5637NM	PLASTIC	NON-METALLIC	F4	0.625-0.750"
5638M	PLASTIC	STAINLESS STEEL	F4	0.750-0.875"
5638NM	PLASTIC	NON-METALLIC	F4	0.750-0.875"
5639M	PLASTIC	STAINLESS STEEL	F4	0.875-1.000"
5639NM	PLASTIC	NON-METALLIC	F4	0.875-1.000"
42-2040	ALUMINUM	STAINLESS STEEL	F3	0.500-0.625"
42-2060	ALUMINUM	STAINLESS STEEL	F3	0.625-0.750"
42-2080	ALUMINUM	STAINLESS STEEL	F4	0.500-0.625"
42-2090	ALUMINUM	STAINLESS STEEL	F4	0.625-0.750"
42-2110	ALUMINUM	STAINLESS STEEL	F4	0.750-0.875"
42-2130	ALUMINUM	STAINLESS STEEL	F4	0.875-1.000"

BEST SELLERS!

Stainless Steel Mesh Grip Kit

- F3 cord grip
- plastic nut

NON-METALLIC WIRE MESH GRIP

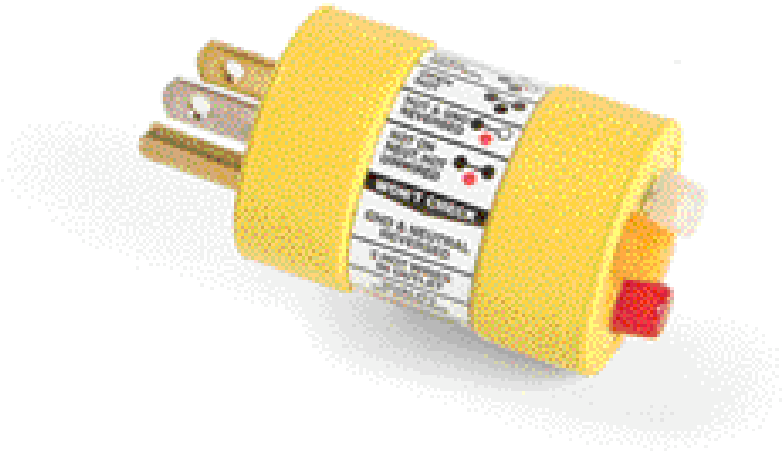
MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

SUPER-SAFEWAY® Test Instruments

Receptacle Circuit Tester

U.L. listed. Compact tester has three neon indicating lights which provide a convenient way to test 3 wire, 115VAC, single phase, polarized outlets. Checks for correct wiring, reversed polarity, open ground, open neutral, open hot, hot and ground reversed and hot on neutral/hot unwired.

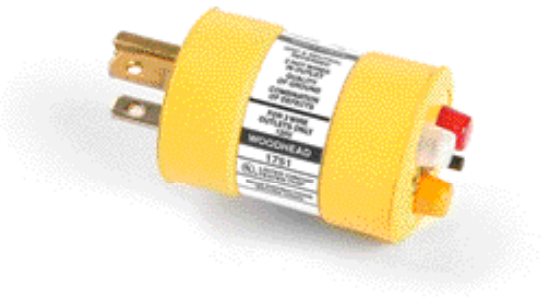
part no. 1750



Combination Receptacle Circuit Tester and GFCI Tester

U.L. listed. Combination, compact tester has three neon indicating lights that provide a convenient way to test 3 wire, 115VAC, single phase, polarized outlets. Checks for proper GFCI operation, correct wiring, reversed polarity, open ground, open neutral, open hot, hot and ground reversed and hot on neutral/hot unwired.

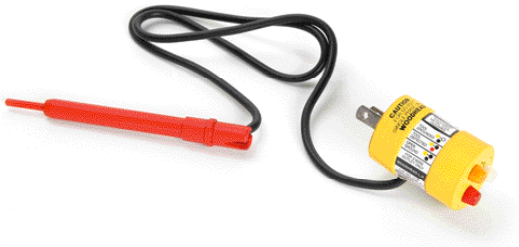
part no. 1751



Circuit Tester and Tool Ground Continuity Tester

Tester checks receptacle circuits and determines grounding conductor continuity between the noncurrent carrying metal parts of a tool and the grounding blade of its power cord. For use with 3 wire, 115VAC, single phase, polarized receptacles.

part no. 1756



MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

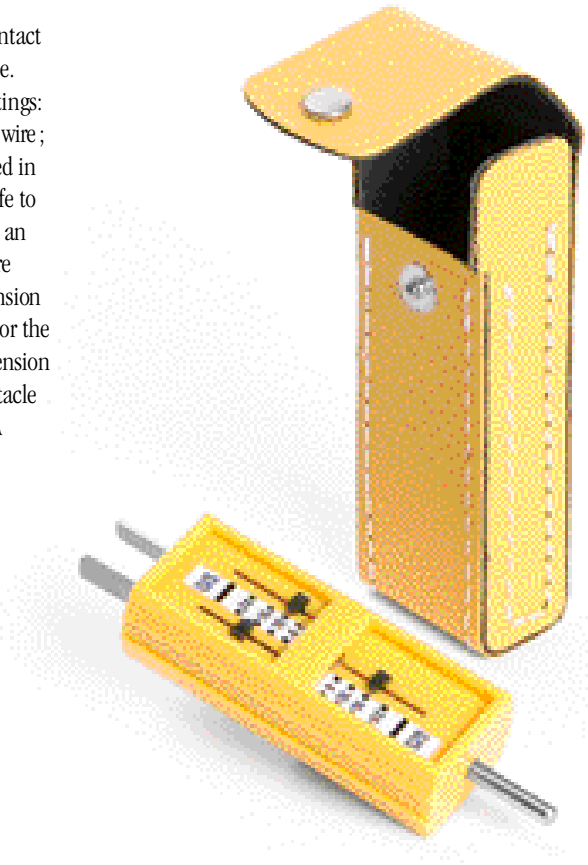
CALL US TODAY! 800-225-7724

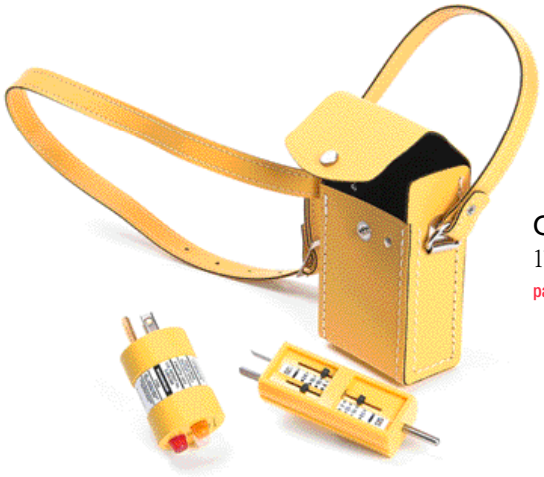
SUPER-SAFEWAY® Test Instruments

Receptacle Tension Tester

P rovides a simple way to check the spring contact tension of a standard straight blade receptacle. Designed to test outlets with the following ratings: 15A, 125V, 2 pole, 2 wire; 15A, 125V, 2 pole, 3 wire ; 20A, 125V, 2 pole, 3 wire. Completely insulated in an impact-resistant plastic housing and is safe to use on energized receptacles. Each blade has an independent spring to relieve stress and assure consistent readings over a long life. When tension falls below 10 ounces, that tells you to monitor the receptacle closely for further deterioration. Tension of 4 ounces is the lowest point which a receptacle should be allowed to remain in service. NFPA Standard99-1996, Ref. 3-3.3.3(d).

part no. 1760





Combo-Kit

1760 Tension Tester and 1750 Circuit Tester in Carrying Case

part no. 1770

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

ANTI-STATIC GROUNDING REEL

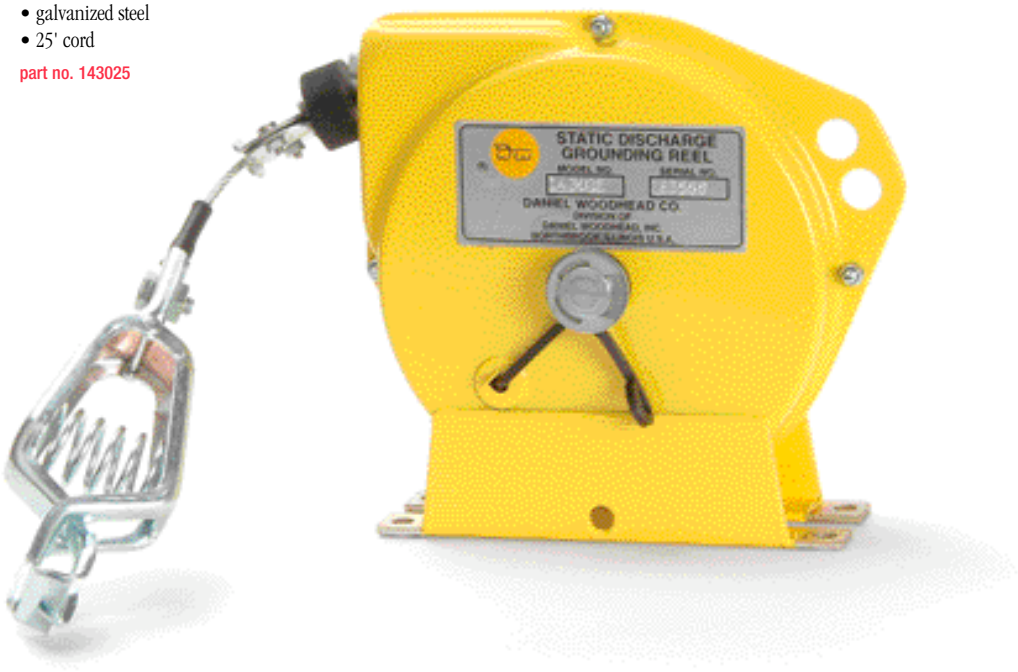
Steel construction and instant-acting lock-and-release mean durability and ease of use. Supplied galvanized steel aviation cord is 3/32" dia. Equipped with 100 amp ground clamp and rubber bumper. Cord resistance is one ohm through entire unit.

BEST SELLER!

Static Ground Reel

- galvanized steel
- 25' cord

part no. 143025



Anti-Static Grounding Reel

PART NO.	CORD TYPE	CORD LENGTH
143025	GALVANIZED STEEL	25'
143025NC	NYLON COATED STEEL	25'
143050	GALVANIZED STEEL	50'
143050NC	NYLON COATED STEEL	50'
143050SS	STAINLESS STEEL	50'
143051	GALVANIZED STEEL W/ Y-SPLICE	50'

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

CALL US TODAY! 800-225-7724

ANTI-STATIC BONDING AND GROUNDING SETS

Woodhead bonding sets provide a fast means of bonding and grounding hazardous liquid containers. Available with a variety of attachments, they are engineered to meet the requirements of almost any application. Constructed of No. 8 flexible conductors and corrosion-resistant connections, Woodhead bonding sets are offered in 3 ft. or 6 ft. lengths.

BEST SELLER!

6' Bond Assembly with Two J-Clamps

- 6' of No. 8 flexible conductors
- both ends J-clamps

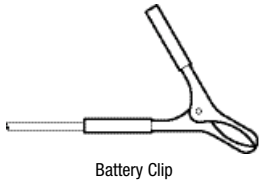
part no. 142006

Anti-Static Bonding and Grounding Sets

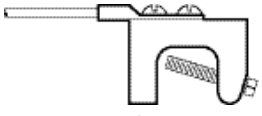
PART NO.	LENGTH	FIRST END	SECOND END
140003	3'	TERMINAL	TERMINAL
140006	6'	TERMINAL	TERMINAL
141003	3'	J-CLAMP	TERMINAL
141006	6'	J-CLAMP	TERMINAL
141103	3'	J-CLAMP	PIPE CLAMP
141106	6'	J-CLAMP	PIPE CLAMP
141203	3'	J-CLAMP	BEAM CLAMP
141206	6'	J-CLAMP	BEAM CLAMP
141303	3'	J-CLAMP	BATTERY CLIP
141306	6'	J-CLAMP	BATTERY CLIP
142003	3'	J-CLAMP	J-CLAMP
142006	6'	J-CLAMP	J-CLAMP

Accessories

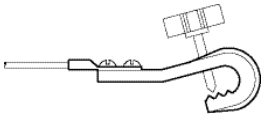
PART NO.	DESCRIPTION
30-0310	PIPE CLAMP END
30-0321	BEAM CLAMP END WITH 10-32 HOLES
36-0660	BARREL CLAMP END – J-CLAMP END
36-0670	BATTERY CLIP END – 75 AMP
36-0690	COMPRESSION CONNECTOR (#8-#6) – TERMINAL END



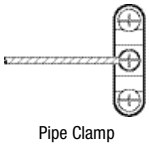
Battery Clip



Beam Clamp



J-Clamp



Pipe Clamp

Terminal

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

TECHNICAL REFERENCE Assembly Instructions

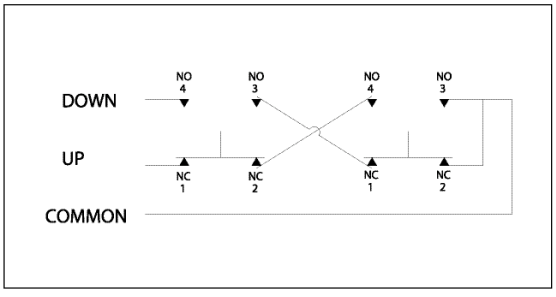
Single Speed Interlock Applications

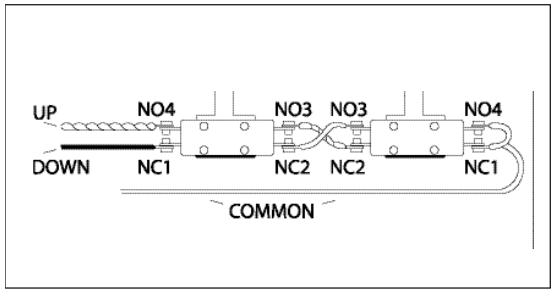
When a set of two pushbuttons is used to control complementary functions such as Up-Down, Open-Close, Left-Right, etc., the two buttons should be wired as shown in the diagram below to provide an electrical interlock. This electrical interlock method of wiring provides two primary benefits:

1. It prevents the simultaneous operation of both functions, thus protecting equipment from damage.
2. If a pushbutton switch should fail, depressing the complementary button opens the control circuit, thus providing an emergency stop.

The switches supplied with this station are rated at currents substantially higher than those normally encountered in control applications. It should be noted, however, that electrical failures in associated equipment can cause currents to flow which far exceed even these high ratings.

Circuit schematic for 2 single switches wired for interlock:





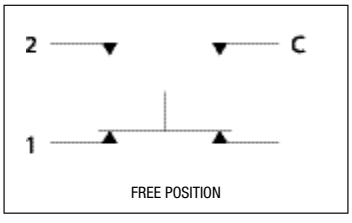
NOTE: NO – NORMALLY-OPEN; NC – NORMALLY-CLOSED.

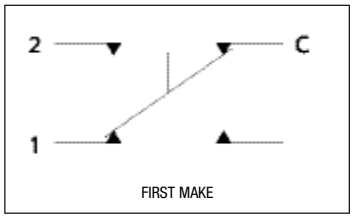
Two-Speed Contact Ratings

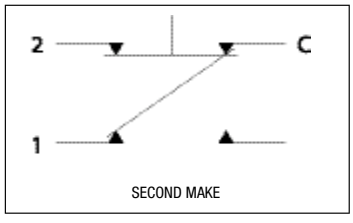
VOLTS	AC CURRENT	HORSEPOWER
125VAC	10	1/3 HP
250VAC	10	1/2 HP

NOTE: SWITCHES ARE U.L. LISTED.

Circuit Schematic:







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Legend for 4020 and 4052 Series Pushbutton Stations

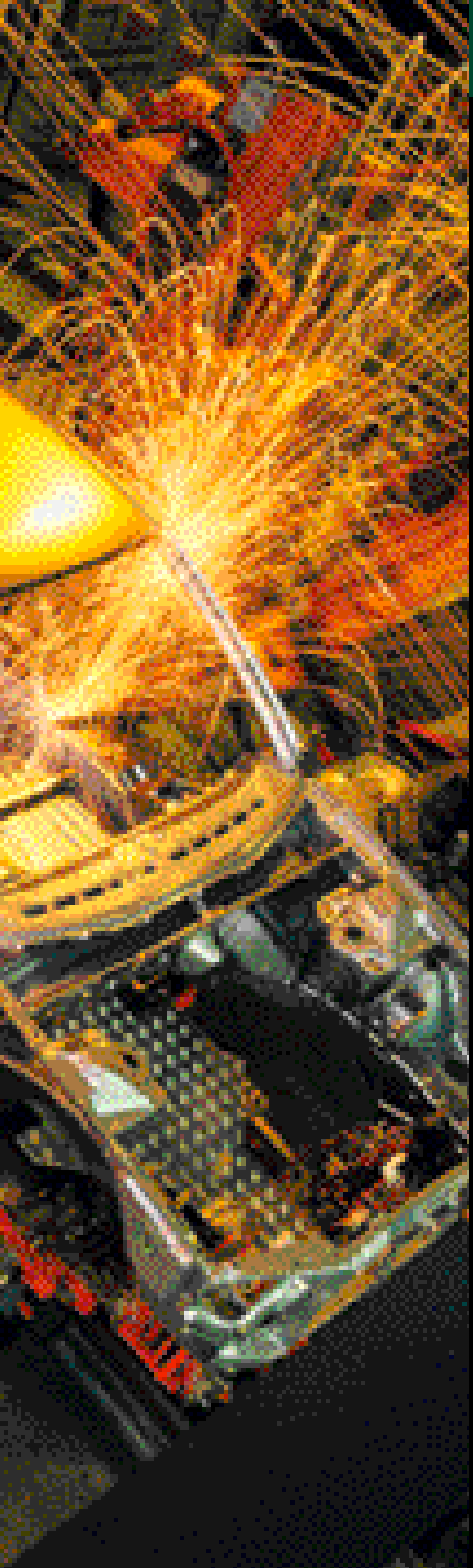
BRIDGE	LEFT	RIGHT
CRANE	LOW	RAISE
CLOSE	MAGNET	SOUTH
DOWN	NORTH	STOP
DOOR	NO. 1	START
EAST	NO. 2	SLOW
FWD	NO. 3	TROLLEY
FAST	ON	UP
HIGH	OPEN	WEST
HOIST	OFF	BLANK(2)
IN	OUT	
LOWER	REV	

SERIES	PART NO.
4020	71-4220
4052	31-5800

Legend for 4020 and 4052 Series Pushbutton Stations

OFF	ON
UP	DOWN
LEFT	RIGHT
FWD	REV
NORTH	SOUTH
EAST	WEST
OPEN	CLOSE
IN	OUT
RAISE	LOWER
START	STOP

SERIES	PART NO.
5050	505BC-L



BRAD HARRISON® PASSIVE MEDIA

For over 35 years, Brad Harrison products have been the standard for innovation and superior engineering in quick disconnect systems. What began as a safe, fast and efficient alternative to hard wiring has expanded into industry's broadest line of quick-disconnect solutions, designed to reduce time, expense and maintenance on the job.

The diverse Brad Harrison family ranges from time-saving Multi-Port Interconnection Systems that help consolidate control system wiring, to Mini-Change® and Micro-Change® industrial connectors, capable of meeting industry's highest standards for signal integrity.

Around the globe, across industries, in the toughest industrial settings imaginable, top-performing Brad Harrison quick-disconnect systems consistently earn their reputation of quality, durability and superior performance.

Mini-Change Connectors

The ultimate in simplified wiring and maintenance. Used in conjunction with 18mm and 30mm tubular proximity sensors, limit switches, rectangular proximity sensors, and solenoids.

Micro-Change Connectors

Specially engineered to withstand harsh industrial environments, Micro-Change connectors are the answer to today's demanding automation requirements. Used in conjunction with 12mm and 18mm tubular photoelectric sensors, and modular controls.

Nano-Change® Connectors

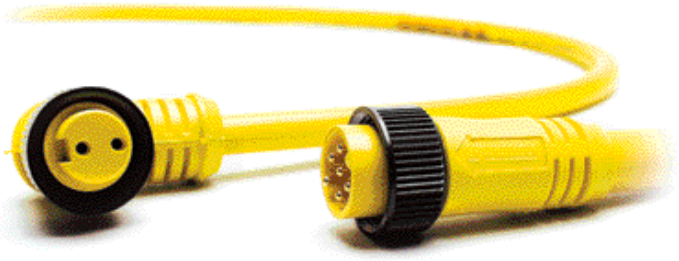
Small and mighty, Nano-Change connectors facilitate fast, simple and error-free maintenance in all types of industrial settings. Used in conjunction with miniature (8mm or smaller) proximity sensors, photoelectric sensors, and other control components.

Brad® Power Connection Systems

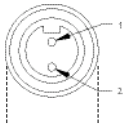
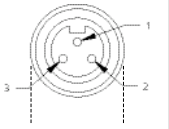
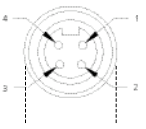
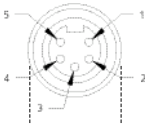
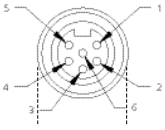
Modular, flexible, scalable and code-compliant quick-connect wiring solutions that offer lower installed cost and faster commissioning of industrial machinery. Flexibility and low cost is achieved by eliminating the need for conduit to run power to industrial machinery. Using Brad Power products allow a trunk/feeder line to be installed along the machine's structurewith convenient access points for power to be dropped to field devices such as motors, lights, heaters and other electrical devices. Brad Power systems offer quick and easy installations without the tools, threading, pipe bending and wire pulling involved in installing conduit.

MINI-CHANGE® CORDSETS/ RECEPTACLES

- #16 AWG yellow ST00W cable – U.S. color code
- Oil-resistant PVC jacket
- Low-resistance contact design with gold over palladium nickel plating.



Single and Double-Ended Cordsets

	2P	3P	4P	5P	6P
FEMALE FACE VIEW					
COLOR CODES	1 – WHITE 2 – BLACK	1 – GREEN (GRND) 2 – BLACK 3 – WHITE	1 – BLACK 2 – RED 3 – WHITE 4 – GREEN (GRND)	1 – WHITE 2 – RED 3 – GREEN (GRND) 4 – ORANGE 5 – BLACK	1 – WHITE 2 – RED 3 – GREEN (GRND) 4 – ORANGE 5 – BLACK 6 – BLUE
VOLTAGE	600VAC/DC	600VAC/DC	600VAC/DC	600VAC/DC	600VAC/DC
CURRENT	13A	13A	10A	8A	8A
CONDUCTOR	#16/2	#16/3	#16/4	#16/5	#16/6

Female Single-Ended Cordsets with 3' #16 AWG ST00W cable

CONFIGURATION	2P	3P	4P	5P	6P
STRAIGHT (FIG. 1)	102000A01F030	103000A01F030	104000A01F030	105000A01F030	106000A01F030
90° (FIG. 2)	102001A01F030	103001A01F030	104001A01F030	105001A01F030	106001A01F030
MATING MALE RECEPTACLE (FIG. 5)	1R2006A20A120	1R3006A20A120	1R4006A20A120	1R5006A20A120	1R6006A20A130

Male Single-Ended Cordsets with 3' #16 AWG ST00W cable

CONFIGURATION	2P	3P	4P	5P	6P
STRAIGHT (FIG. 3)	102002A01F030	103002A01F030	104002A01F030	105002A01F030	106002A01F030
90° (FIG. 4)	102003A01F030	103003A01F030	104003A01F030	105003A01F030	106003A01F030
MATING FEMALE RECEPTACLE (FIG. 5)	1R2004A20A120	1R3004A20A120	1R4004A20A120	1R5004A20A120	1R6004A20A130

Female/Male Double-Ended Cordsets with 3' #16 AWG ST00W cable

CONFIGURATION	2P	3P	4P	5P	6P
STRAIGHT/STRAIGHT (FIG. 1/3)	112020A01F030	113020A01F030	114020A01F030	115020A01F030	116020A01F030
90°/STRAIGHT (FIG. 2/3)	112021A01F030	113021A01F030	114021A01F030	115021A01F030	116021A01F030
STRAIGHT/90° (FIG. 1/4)	112022A01F030	113022A01F030	114022A01F030	115022A01F030	116022A01F030
90°/90° (FIG. 2/4)	112023A01F030	113023A01F030	114023A01F030	115023A01F030	116023A01F030

NOTE: FOR MATING TWO CORDSETS, USE THREADED UNION #55-0426

Options: Use the following chart to modify your part's specifications.

102000A01F 030 1

CORDSET LENGTH

6FT	060	20FT	200
12FT	120	25FT	250
15FT	150	30FT	300

COUPLING NUT

STAINLESS STEEL	ADD 1
NON-METALLIC	ADD 2

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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SPECIFICATIONS

MECHANICAL

CONNECTOR FACE:	PVC - UL STD 94 - V0
MOLDED BODY:	PVC - UL STD 94 - V0
COUPLING NUT:	ZINC DIECAST W/ BLACK EPOXY E-COAT, OPTIONAL STAINLESS STEEL TYPE 303 OR NON-METALLIC GRAY NYLON 6/6
CABLE:	YELLOW, #16 AWG, PVC JACKET, PVC CONDUCTOR INSULATION OVER 65 X #34 COPPER STRANDING, UL ST00W CSA ST
CABLE DIAMETER:	2P - 0.37" (9.4mm) 3P - 0.41" (10.4mm) 4P - 0.42" (10.7mm) 5P - 0.50" (12.7mm) 6P - 0.54" (13.7mm)

ELECTRICAL

VOLTAGE RATING:	600VAC/DC
AMPERAGE:	2P - 13A 3P - 13A 4P - 10A 5P - 8A 6P - 8A

ENVIRONMENTAL

PROTECTION:	IP 68 NEMA 6P
AMBIENT OPERATING TEMP:	-4 TO 221˚ F (-20 TO 105˚ C)

Connector Dimensions

FEMALE STRAIGHT

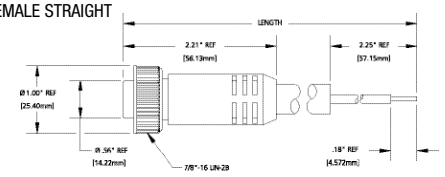


FIG. 1

FEMALE 90˚

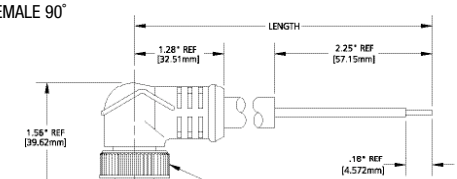


FIG. 2

MALE STRAIGHT

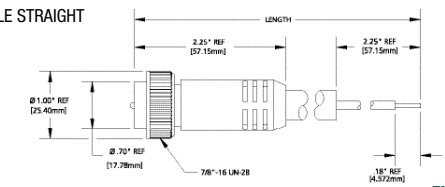


FIG. 3

MALE 90˚

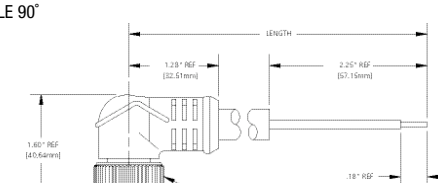
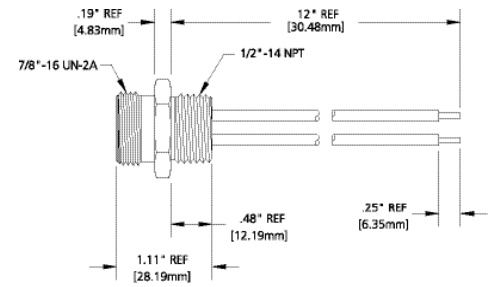


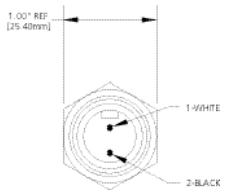
FIG. 4

Receptacle Dimensions

MALE OR FEMALE RECEPTACLE
W/ 1/2" - 14NPT THREADS



TYPICAL FACE VIEW



TYPICAL KNOCK OUT

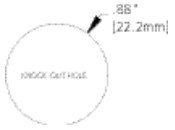
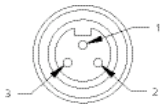
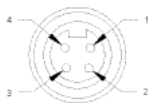
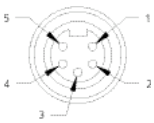


FIG. 5

MINI-CHANGE® CONNECTORS/ RECEPTACLES

- Allows easy field conversion to quick disconnect
- Male with internal or external threads – female with internal threads
- Secure screw terminals #15 AWG to #24 AWG – compatible with existing Mini-Change

Field-Attachable Connectors

	3P	4P	5P
FEMALE FACE VIEW			
VOLTAGE	600VAC/DC	600VAC/DC	600VAC/DC
CURRENT	13A	10A	8A
CABLE RANGE	0.20-0.48" O.D. (5-12mm)	0.20-0.48" O.D. (5-12mm)	0.20-0.48" O.D. (5-12mm)

CONFIGURATION	3P	4P	5P
FEMALE STRAIGHT W/ INTERNAL THREADS (FIG. 1)	1A3000-34	1A4000-34	1A5000-34
MATING MALE RECEPTACLE (FIG. 4)	1R3006A20A120	1R4006A20A120	1R5006A20A120
MALE STRAIGHT W/ EXTERNAL THREADS (FIG. 2)	1A3006-34	1A4006-34	1A5006-34
MATING FEMALE RECEPTACLE (FIG. 5)	1R3000A20A120	1R4000A20A120	1R5000A20A120
MALE STRAIGHT W/ INTERNAL THREADS (FIG. 3)	1A3002-34	1A4002-34	1A5002-34
MATING FEMALE RECEPTACLE (FIG. 6)	1R3004A20A120	1R4004A20A120	1R5004A20A120

NOTE: ADD SUFFIX "8" FOR STAINLESS STEEL. EX: 1A3000-34 BECOMES 1A3000-348

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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SPECIFICATIONS

MECHANICAL

CONNECTOR FACE:	POLYURETHANE
BODY:	POLYAMIDE PA6
CONTACT:	GOLD-PLATED BRASS
COUPLING NUT:	NICKEL-PLATED BRASS
GROMMET:	NEOPRENE
CABLE RANGE O.D.:	0.20-0.48" (5.0-12.0mm)
ACCEPTABLE WIRE GAUGE RANGE:	#24 AWG (0.25mm²) - #15 AWG (2.0mm²)

ELECTRICAL

VOLTAGE RATING:	600 VAC/DC
AMPERAGE:	3P - 13A 4P - 10A 5P - 8A

ENVIRONMENTAL

PROTECTION:	IP 68
AMBIENT OPERATING TEMP:	-40 TO 176˚ F (-40 TO 80˚ C)

Connector Dimensions

FEMALE STRAIGHT W/ INTERNAL THREADS

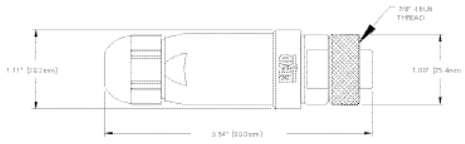


FIG. 1

MALE STRAIGHT W/ EXTERNAL THREADS

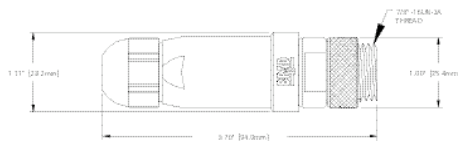


FIG. 2

MALE STRAIGHT W/ INTERNAL THREADS

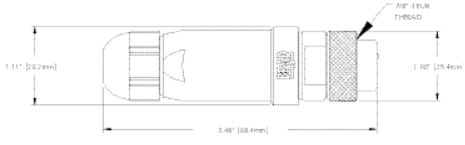


FIG. 3

Receptacle Dimensions

MALE RECEPTACLE W/ EXTERNAL THREADS AND 1/2" - 14NPT MOUNTING THREADS

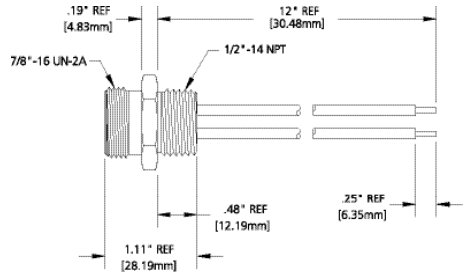


FIG. 4

FEMALE RECEPTACLE W/ INTERNAL THREADS AND 1/2" - 14NPT MOUNTING THREADS

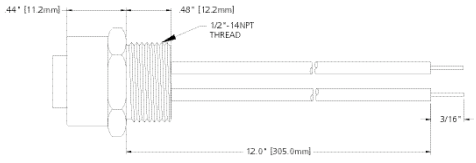


FIG. 5

FEMALE RECEPTACLE W/ EXTERNAL THREADS AND 1/2" - 14NPT MOUNTING THREADS

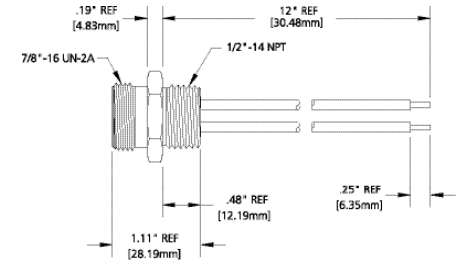


FIG. 6

NOTE: SEE PAGE 228 FOR ADDITIONAL RECEPTACLES

MINI-CHANGE® ACCESSORIES

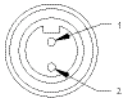
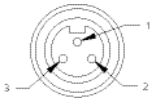
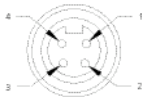
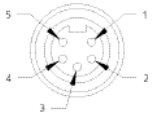
- Closure caps for receptacles, connectors and Multi-Port distribution blocks
- Threaded unions for mating (2) cordsets
- Female and male plugs for liquid tight conduit terminations
- 90˚ adapters with (1) male and (1) female plug

Closure Caps and Threaded Unions

DESCRIPTION	2P TO 6P (A SIZE)
ALUMINUM CLOSURE CAP WITH INTERNAL THREADS FOR USE WITH RECEPTACLES & MULTIPORTS (FIG. 1)	65-0086
ALUMINUM CLOSURE CAP WITH EXTERNAL THREADS FOR USE WITH CORDSETS (FIG. 2)	65-0085
ALUMINUM THREADED UNION FOR MATING TWO CORDSETS (FIG. 3)	55-0426

NOTE: FOR STAINLESS STEEL, ADD "SS" TO PART NUMBER. EX: 65-0086 BECOMES 65-0086SS

Connectors with 6' long #16 AWG PVC leads for ½" liquid tight conduit

CONFIGURATION	2P	3P	4P	5P
FEMALE FACE VIEW				
COLOR CODES	1 – WHITE 2 – BLACK	1 – GREEN (GRND) 2 – BLACK 3 – WHITE	1 – BLACK 2 – WHITE 3 – RED 4 – GREEN (GRND)	1 – WHITE 2 – RED 3 – GREEN (GRND) 4 – ORANGE 5 – BLACK
FEMALE (FIG. 4)	40718	40925	41132	41344
MALE (FIG. 4)	40780	41037	51149	41593

FOR RECEPTACLE MOUNTING HARDWARE, SEE PAGE 160.

90˚ Adapters with (1) male plug and (1) female plug

CONFIGURATION	2P	3P	4P	5P
90˚ (FIG. 5)	40761	41048	41212	41481

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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SPECIFICATIONS

MECHANICAL

CLOSURE CAPS W/ INTERNAL THREADS:	GRAY ANODIZED ALUMINUM
CLOSURE CAPS W/ EXTERNAL THREADS:	BLACK ANODIZED ALUMINUM
THREADED UNION:	GRAY ANODIZED ALUMINUM
LIQUID-TIGHT CONNECTORS	
CONNECTOR BODY:	ZINC PLATED STEEL
COUPLING NUT:	GRAY ANODIZED ALUMINUM
CLAMP NUT:	ZINC PLATED STEEL
INSERT:	PVC - UL STD 94 - V0
90˚ ADAPTER CONNECTOR BODY:	YELLOW PVC
COUPLING NUTS:	ZINC DIECAST W/ BLACK EPOXY
INSERT:	PVC - UL STD 94 - V0

ELECTRICAL

LIQUID-TIGHT CONNECTORS AND 90˚ ADAPTORS	
VOLTAGE RATING:	600V
CURRENT:	2P - 13A 3P - 10A 4P - 8A 5P - 8A

ENVIRONMENTAL

PROTECTION:	IP67, NEMA 4
AMBIENT OPERATING TEMP:	-4 TO 221˚ F (-20 TO 105˚ C)

Accessory Dimensions and Details

ALUMINUM CLOSURE CAPS W/ INTERNAL THREADS

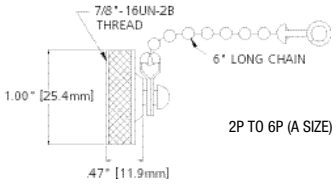

FIG. 1

ALUMINUM CLOSURE CAPS W/ EXTERNAL THREADS

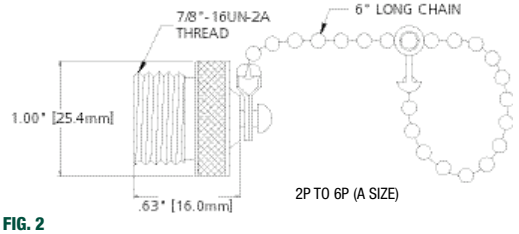

FIG. 2

THREADED UNIONS FOR MATING (2) CORDSETS

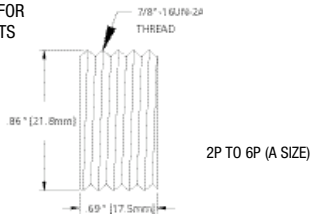

FIG. 3

FEMALE & MALE CONNECTORS FOR 1/2" LIQUID TIGHT CONDUIT W/ #16 AWG PVC LEADS 6'

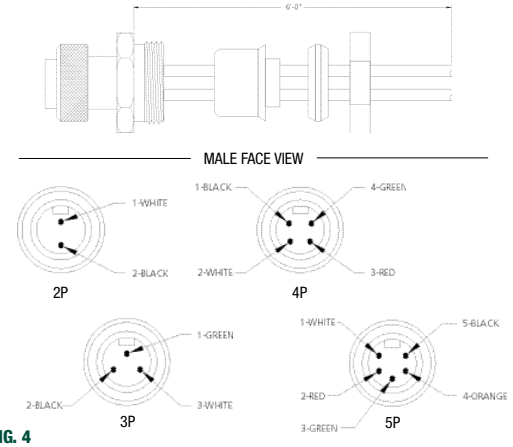

FIG. 4

90˚ ADAPTER

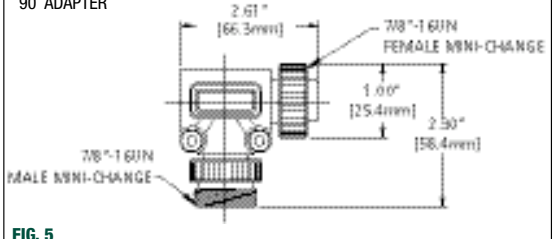

FIG. 5

MINI-CHANGE® RECEPTACLE CATALOG NUMBER MATRIX

Use these Catalog Number Matrices to generate a custom or existing part number. From each grouping of specifications choose the corresponding code to create a single 13 character alpha/numeric part number for ordering. Below is an example of a properly constructed Receptacle part number and how it translates to an actual part.

1R3006A20A1201

3 pole male straight receptacle with 12" leads, 16 AWG, PVC, U.S. color code, optional stainless steel shell

1R 3 006 A20 A 120 1

LENGTH

1ST DIGIT	10 x LENGTH
2ND DIGIT	1 x LENGTH
3RD DIGIT	.1 x LENGTH

UNIT OF MEASURE

A	INCHES
F	FEET
	NOTE: USE FEET FOR LENGTH GREATER THAN 12 INCHES

WIRE TYPE

A16	18 AWG PVC UL 1015 IEC DC COLOR CODE 4P
A17	18 AWG PVC UL 1061 AUTO COLOR CODE 3P-5P
A20	16 AWG PVC UL 1015 U.S. COLOR CODE 2P-12P
A24	16 AWG PVC UL 1015 AUTO COLOR CODE 3P & 5P
A25	18 AWG PVC UL 1015 IEC AC COLOR CODE 3P & 5P

RECEPTACLE TYPE

004	FEMALE STRAIGHT, ½" - 14NPT MOUNTING THREAD
005	FEMALE 90°, ½" - 14NPT MOUNTING THREAD 2-6 POLE A-SIZE ONLY
006	MALE STRAIGHT, ½" - 14NPT MOUNTING THREAD
007	MALE 90°, ½" - 14NPT MOUNTING THREAD 2-6 POLE A-SIZE ONLY
D06	MALE STRAIGHT, PG13.5 MOUNTING THREAD, 3-5 POLE ONLY
G04	FEMALE STRAIGHT FLANGE MOUNT 2-6 POLE A-SIZE ONLY
G06	MALE STRAIGHT FLANGE MOUNT 2-6 POLE A-SIZE ONLY

NUMBER OF POLES

X	2–9 POLE
1	10 POLE C-SIZE ONLY
2	12 POLE C-SIZE ONLY

PRODUCT FAMILY

FIRST CHARACTER

1	2 TO 6 POLE (A-SIZE)
2	6 TO 8 POLE (B-SIZE)
3	9, 10, 12 POLE (C-SIZE)

SECOND CHARACTER

R	RECEPTACLE

OPTIONAL SHELL MATERIAL (FOR RECEPTACLE TYPE 004 AND 006 ONLY)

BLANK	ZINC DIECAST, EPOXY COAT
1	STAINLESS STEEL, TYPE 303
2	NON-METALLIC NYLON 6/6 (2P - 6P, A-SIZE ONLY)

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MINI-CHANGE® CORDSET CATALOG NUMBER MATRIX

Below is an example of a properly constructed Connector part number and how it translates to an actual part.

113020A01F2001

Mini-Change 3 pole female straight to male straight double-ended cordset with 20' of 16 AWG, STOOW-A, U.S. color code, stainless steel coupling nut

1 1 3 0 2 0 A 0 1 F 2 0 0 1

PRODUCT FAMILY
FIRST CHARACTER
1 | 2 TO 6 POLE 1" COUPLER A-SIZE
2 | 6 TO 8 POLE 1⅛" COUPLER B-SIZE
3 | 9, 10, 12 POLE 1¼" COUPLER C-SIZE
SECOND CHARACTER
0 | SINGLE-ENDED CORDSET A, B & C SIZES
1 | DOUBLE-ENDED CORDSET A-SIZE
2 | DOUBLE-ENDED CORDSET B-SIZE
3 | DOUBLE-ENDED CORDSET C-SIZE

NUMBER OF POLES
X | 2–9 POLE
1 | 10 POLE C-SIZE ONLY
2 | 12 POLE C-SIZE ONLY

CONNECTOR TYPE
SINGLE-ENDED CORDSET
000 | FEMALE STRAIGHT
001 | FEMALE 90°
002 | MALE STRAIGHT
003 | MALE 90°
DOUBLE-ENDED CORDSET
020 | FEMALE STRAIGHT - MALE STRAIGHT
021 | FEMALE 90° - MALE STRAIGHT
022 | FEMALE STRAIGHT - MALE 90°
023 | FEMALE 90° - MALE 90°

CABLE TYPE
A01 | 16 AWG TYPE STOOW U.S. COLOR CODE 2P-12P
A02 | 16 AWG TYPE STOOW AUTO COLOR CODE 3P&5P
A03 | 18 AWG PVC JACKET AUTO COLOR CODE 3P-5P
A05 | 18 AWG PVC JACKET IEC DC COLOR CODE 4P
A06 | 18 AWG PVC JACKET IEC AC COLOR CODE 3P
A07 | 20 AWG PVC JACKET IEC AC COLOR CODE 5P
B13 | 18 AWG PUR COIL CORD AUTO COLOR CODE 3P&5P
C01 | 16 AWG TYPE SOO AUTO COLOR CODE 3P-5P
K02 | 18 AWG TPE JACKET AUTO COLOR CODE 3P&5P

UNIT OF MEASURE
F | FEET

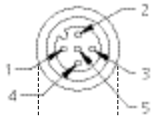
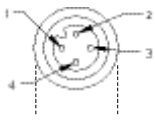
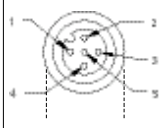
LENGTH
1ST DIGIT | 10 x LENGTH
2ND DIGIT | 1 x LENGTH
3RD DIGIT | .1 x LENGTH

COUPLING NUT
BLANK | ZINC DIECAST, EPOXY COAT
1 | STAINLESS STEEL, TYPE 303
2 | NON-METALLIC NYLON 6/6 (2P - 6P, A-SIZE ONLY)

MICRO-CHANGE® SINGLE KEY M12 CORDSETS/ RECEPTACLES

- #22 AWG yellow PVC cables – DC color code
- Oil-resistant PVC jacket for all types of heavy-duty industrial environments
- Highly reliable low-resistance contact design with gold over nickel plating

Single-Ended Cordsets

	3P	4P	5P
FEMALE FACE VIEW			
COLOR CODES	1 – BROWN 2 – NOT USED 3 – BLUE 4 – BLACK 5 – NOT USED	1 – BROWN 2 – WHITE 3 – BLUE 4 – BLACK 5 – NOT USED	1 – BROWN 2 – WHITE 3 – BLUE 4 – BLACK 5 – GRAY
VOLTAGE	250VAC/DC	250VAC/DC	250VAC/DC
CURRENT	4A	4A	4A
CONDUCTOR	#22-3	#22-4	#22-5

Female Single-Ended Cordsets with 2 meters of #22 AWG PVC cable

CONFIGURATION	3P	4P	5P
STRAIGHT (FIG. 1)	803000A09M020	804000A09M020	805000A09M020
90˚ (FIG. 2)	803001A09M020	804001A09M020	805001A09M020
MATING MALE RECEPTACLE (FIG. 5)	8R3006A18A120	8R4006A18A120	8R5006A18A120

Male Single-Ended Cordsets with 2 meters of #22 AWG PVC cable

CONFIGURATION	3P	4P	5P
STRAIGHT (FIG. 3)	803006A09M020	804006A09M020	805006A09M020
90˚ (FIG. 4)	803007A09M020	804007A09M020	805007A09M020
MATING FEMALE RECEPTACLE (FIG. 6)	8R3A00A18A120	8R4A00A18A120	8R5A00A18A120

Female/Male Double-Ended Cordsets with 2 meters of #22 AWG PVC cable

CONFIGURATION	3P	4P	5P
STRAIGHT/STRAIGHT (FIG. 1/3)	883030A09M020	884030A09M020	885030A09M020
90˚/STRAIGHT (FIG. 2/3)	883031A09M020	884031A09M020	885031A09M020
STRAIGHT/90˚ (FIG. 1/4)	883032A09M020	884032A09M020	885032A09M020
90˚/90˚ (FIG. 2/4)	883033A09M020	884033A09M020	885033A09M020

Options: Use the following chart to modify your part's specifications.

803000 A09 M 020 1

WIRE TYPE
#22 AWG BLACK PUR CABLE B03

CABLE LENGTH
4 METER 040
5 METER 050

COUPLING NUT
STAINLESS STEEL . . . . . .ADD 1
NON-METALLIC . . . . . .ADD 2
(NON-METALLIC AVAILABLE ON FEMALE CONNECTORS ONLY)

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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SPECIFICATIONS

MECHANICAL

CONNECTOR FACE:	NYLON 6/6
MOLDED BODY:	PVC
O-RING:	NITRILE RUBBER
COUPLING NUT:	ZINC DIECAST W/ BLACK EPOXY COAT, OPTIONAL STAINLESS STEEL TYPE 303 OR NON-METALLIC BLACK DELRIN
CABLE:	YELLOW #22 AWG PVC JACKET AND PVC CONDUCTOR INSULATION OVER 26 X #36 COPPER STRANDING, 300V, UL STYLE 2661, CSA AWM I/II A/B, OPTIONAL 80% METALLIC BRAID

OUTSIDE DIAMETER:	WITHOUT BRAID	WITH BRAID
	3P - 0.18" (4.6mm)	3P - 0.23" (5.8mm)
	4P - 0.20" (5.1mm)	4P - 0.25" (6.4mm)
	5P - 0.23" (5.8mm)	5P - 0.26" (6.6mm)

ELECTRICAL

VOLTAGE RATING:	250 VAC/DC
AMPERAGE:	3P - 4A 4P - 4A 5P - 4A

ENVIRONMENTAL

PROTECTION:	IP 68, NEMA 6P
AMBIENT OPERATING TEMP:	-4 TO 221˚ F (-20 TO 105˚ C)

Connector Dimensions

FEMALE STRAIGHT

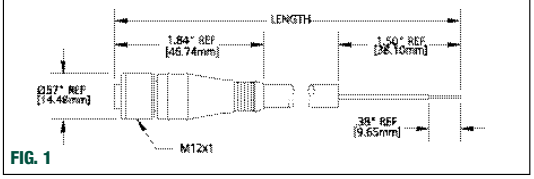


FIG. 1

FEMALE 90°

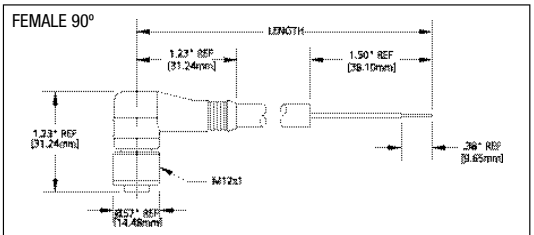


FIG. 2

MALE STRAIGHT

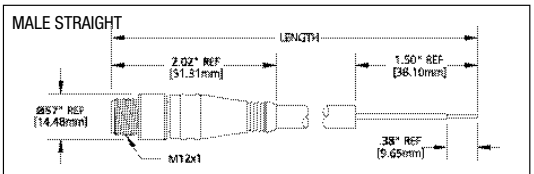


FIG. 3

MALE 90°

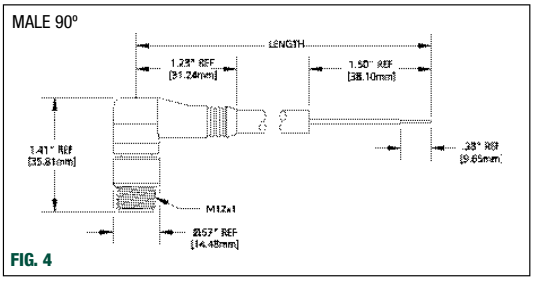


FIG. 4

Receptacle Dimensions

MALE RECEPTACLE W/ EXTERNAL THREADS AND 1/2" - 14NPT THREADS

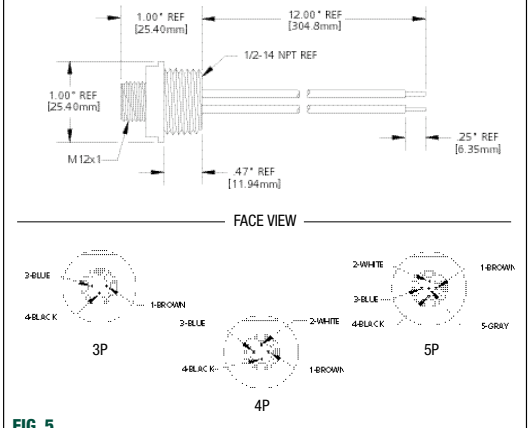


FIG. 5

FEMALE RECEPTACLE W/ INTERNAL THREADS AND 1/4" - 18NPTTHREADS

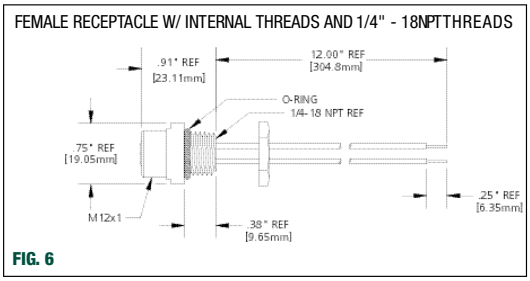
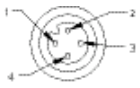
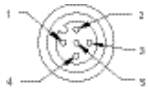


FIG. 6

MICRO-CHANGE® SINGLE KEY M12 CONNECTORS/ RECEPTACLES

- Secure screw terminal connection accepts up to #18 AWG conductors
- Easy field conversion to quick-disconnect design
- For use with all standard single key M12 receptacles and cordsets

Field-Attachable Connectors Single key M12

	4P	5P
FEMALE FACE VIEW		
MALE FACE VIEW		
VOLTAGE	250VAC/300VDC	30VAC/36VDC
CURRENT	4A	4A

Female Connectors PG 7 cable fitting (0.098 - 0.26" OD [2.5 - 6.5mm] cable)

CONFIGURATION	4P	5P
STRAIGHT (FIG. 1)	8A4000-31	8A5000-31
90° (FIG. 2)	8A4001-31	8A5001-31
MATING MALE RECEPTACLE (FIG. 3)	8R4006A18A120	8R5006A18A120

Female Connectors PG 9 cable fitting (0.16 - 0.32" OD [4.1 - 8.1mm] cable)

CONFIGURATION	4P	5P
STRAIGHT (FIG. 1)	8A4000-32	8A5000-32
MATING MALE RECEPTACLE (FIG. 3)	8R4006A18A120	8R5006A18A120

Male Connectors PG 7 cable fitting (0.098 - 0.26" OD [2.5 - 6.5mm] cable)

CONFIGURATION	4P	5P
STRAIGHT (FIG. 4)	8A4006-31	8A5006-31
90° (FIG. 5)	8A4007-31	8A5007-31
MATING FEMALE RECEPTACLE (FIG. 6)	8R4A00A18A120	8R5A00A18A120

Male Connectors PG 9 cable fitting (0.16 - 0.32" OD [4.1 - 8.1mm] cable)

CONFIGURATION	4P	5P
STRAIGHT (FIG. 4)	8A4006-32	8A5006-32
MATING FEMALE RECEPTACLE (FIG. 6)	8R4A00A18A120	8R5A00A18A120

Closure Caps

CONFIGURATION	4P	5P
METALLIC CLOSURE CAP WITH INT. THREADS	80011	80011
METALLIC CLOSURE CAP WITH EXT. THREADS	80015	80015
NON-METALLIC CLOSURE CAP WITH EXT. THREADS	80013	80013

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FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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SPECIFICATIONS

MECHANICAL		
CONNECTOR FACE:	POLYAMIDE	
MOLDED BODY:	POLYAMIDE	
CONTACT:	SILVER PLATED BRASS	
COUPLING NUT:	NICKEL PLATED BRASS	
GROMMET:	NITRILE RUBBER	
MAXIMUM CONDUCTOR SIZE:	18 AWG	
ELECTRICAL		
VOLTAGE RATING:	4P - 250VAC	300VDC
	5P - 30VAC	36VDC
AMPERAGE:	4P - 4A	
	5P - 4A	
ENVIRONMENTAL		
PROTECTION:	IP 68	
AMBIENT OPERATING TEMP:	-13 TO 194˚ F (-25 TO 90 ˚C)	

Connector Dimensions

FEMALE STRAIGHT

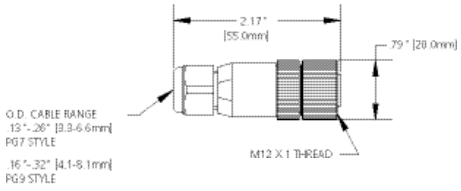

FIG. 1

MALE STRAIGHT

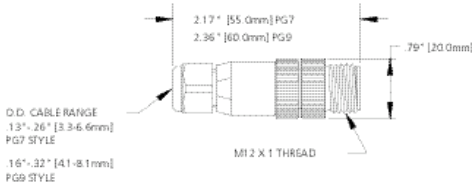

FIG. 4

FEMALE 90˚

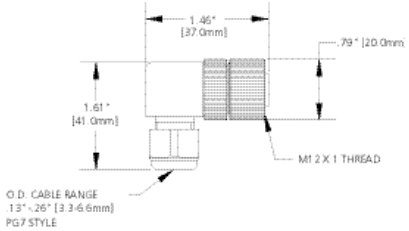

FIG. 2

MALE 90˚

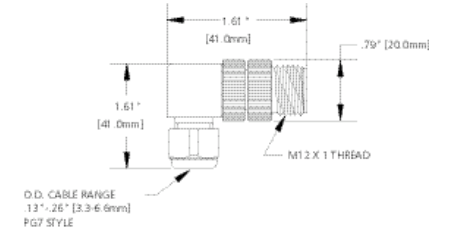

FIG. 5

Receptacle Dimensions

MALE RECEPTACLE W/ EXTERNAL THREADS AND 1/2" - 14UNF THREADS

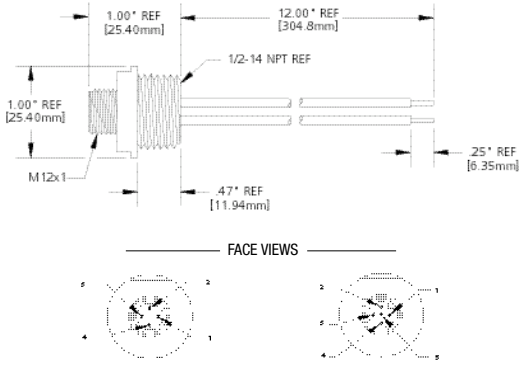

FIG. 3

FEMALE RECEPTACLE W/ INTERNAL THREADS AND 1/4" - 18UNF THREADS

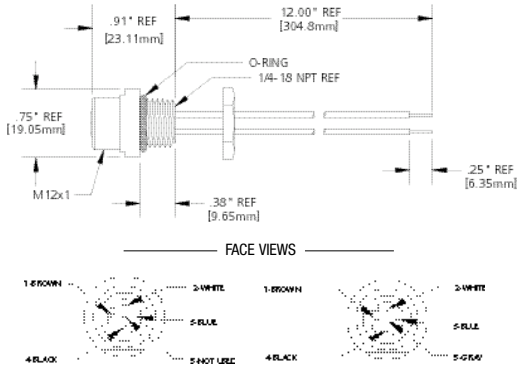

FIG. 6

MICRO-CHANGE® RECEPTACLE CATALOG NUMBER MATRIX

Below is an example of a properly constructed receptacle part number and how it translates to an actual part.

8R3006A18A120

Micro-Change single key, 3 pole male straight receptacle, 1/2"-14 NPT mounting threads with 12 inch leads, 22 AWG, PVC, DC color code, with stainless steel shell.

8R 3 006 A18 A 120 1

LENGTH

1ST DIGIT	10 x LENGTH
2ND DIGIT	1 x LENGTH
3RD DIGIT	.1 x LENGTH

UNIT OF MEASURE

A	INCHES
F	FEET (DUAL-KEY ONLY)
M	METERS (SINGLE-KEY ONLY)

WIRE TYPE

	DUAL KEY
A17	18 AWG, PVC AC COLOR CODE
A19	22 AWG, PVC AC COLOR CODE
	SINGLE KEY
A16	18 AWG, PVC DC COLOR CODE
A18	22 AWG, PVC DC COLOR CODE

RECEPTACLE TYPE

006	MALE STRAIGHT 1/2"-14 NPT MOUNTING THREADS, SINGLE AND DUAL KEY
A06	MALE STRAIGHT 1/4"-18 NPT MOUNTING THREADS, DUAL KEY ONLY
E06	MALE STRAIGHT M 14 X 1 MOUNTING THREADS, SINGLE KEY ONLY
A00	FEMALE STRAIGHT 1/4"-18 NPT MOUNTING THREADS, SINGLE AND DUAL KEY
B00	FEMALE STRAIGHT BACK PANEL MOUNT, SINGLE AND DUAL KEY

NUMBER OF POLES

X	2–6 POLE AVAILABLE FOR DUAL KEY
	3–5 POLE AVAILABLE FOR SINGLE KEY

PRODUCT FAMILY

7R	DUAL KEY, 1/2"-20 UNF MATING THREAD
8R	SINGLE KEY, M12 MATING THREAD

OPTIONAL SHELL MATERIAL

BLANK	STANDARD MATERIAL
1	STAINLESS STEEL

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MICRO-CHANGE® CORDSET CATALOG NUMBER MATRIX

Below is an example of a properly constructed receptacle part number and how it translates to an actual part.

803000A09M020

Micro-Change single key M12 3 pole female straight single-ended cordset,
2 meters of 22 AWG PVC cable with DC color code, with stainless steel shell.

80 3 000 A09 M 020 1

PRODUCT FAMILY

FIRST CHARACTER

7	DUAL KEY, 1/2"-20 UNF MATING THREAD
8	SINGLE KEY, M12 MATING THREAD

SECOND CHARACTER

0	SINGLE-ENDED CORDSET
7	DOUBLE-ENDED CORDSET, DUAL KEY
8	DOUBLE-ENDED CORDSET, SINGLE KEY

NUMBER OF POLES

X	2–6 POLE AVAILABLE FOR DUAL KEY 3–5 POLE AVAILABLE FOR SINGLE KEY

CORDSET TYPE

	FEMALE: INTERNAL THREADS
	MALE: EXTERNAL THREADS
	SINGLE-ENDED CORDSET
000	FEMALE STRAIGHT
S00	FEMALE STRAIGHT 360˚ SHIELD
001	FEMALE 90˚
S01	FEMALE STRAIGHT 360˚ SHIELD
006	MALE STRAIGHT
S06	MALE STRAIGHT 360˚ SHIELD (SK ONLY)
007	MALE 90˚
S07	MALE 90˚ 360˚ SHIELD (SK ONLY)
0N0	FEMALE STRAIGHT LED NPN
0P0	FEMALE STRAIGHT LED PNP
0N1	FEMALE 90˚ LED NPN
0P1	FEMALE 90˚ LED PNP
	DOUBLE-ENDED CORDSET
030	FEMALE STRAIGHT - MALE STRAIGHT
S30	FEMALE STRAIGHT - MALE STRAIGHT 360˚ SHIELD (SK ONLY)
031	FEMALE 90˚ - MALE STRAIGHT
032	FEMALE STRAIGHT - MALE 90˚
S32	FEMALE STRAIGHT - MALE 90˚ 360˚ SHIELD (SK ONLY)
033	FEMALE 90˚ - MALE 90˚
0N7	FEMALE 90˚ LED NPN - MALE STRAIGHT
0N9	FEMALE 90˚ LED NPN - MALE 90˚
0P7	FEMALE 90˚ LED PNP - MALE STRAIGHT
0P9	FEMALE 90˚ LED PNP - MALE 90˚

WIRE TYPE

	DUAL KEY 1/2"-20 UNF
A03	18 AWG PVC, AUTO COLOR CODE 3P AND 5P
B01	18 AWG PUR, AUTO COLOR CODE 3P
D02	22 AWG PVC, AUTO COLOR CODE 2P TO 6P
K02	18 AWG TPE AUTO COLOR CODE 3P AND 5P
	SINGLE KEY M12
A09	22 AWG PVC, DC COLOR CODE 3P TO 5P
B02	18 AWG PUR, DC COLOR CODE 3P AND 4P
B03	22 AWG PUR, DC COLOR CODE 3P AND 4P
K03	18 AWG TPE, DC COLOR CODE 4P
K05	22 AWG TPE, DC COLOR CODE 3P AND 4P

UNIT OF MEASURE

F	FEET (DUAL KEY ONLY)
M	METERS (SINGLE KEY ONLY)

LENGTH

1ST DIGIT	10 x LENGTH
2ND DIGIT	1 x LENGTH
3RD DIGIT	.1 x LENGTH

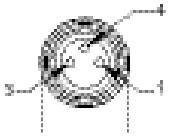
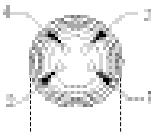
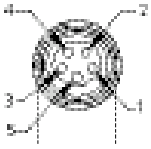
COUPLING NUT

ADDITIONAL CHARACTER	
BLANK	STANDARD MATERIAL
1	STAINLESS STEEL
2	NON-METALLIC

NANO-CHANGE® M8 CORDSETS/ RECEPTACLES

- #24 AWG yellow PVC cable
- Oil-resistant high-flex PUR jacket available
- Th readed coupling to withstand harsh industrial environments

Single and Double-Ended Cordsets Threaded couplers

	3P	4P	5P
FEMALE FACE VIEW			
COLOR CODES	1 – BROWN 2 – NOT USED 3 – BLUE 4 – BLACK	1 – BROWN 2 – WHITE 3 – BLUE 4 – BLACK	1 – BROWN 2 – WHITE 3 – BLUE 4 – BLACK 5 – GRAY
VOLTAGE	60VAC/75VDC	60VAC/75VDC	60VAC/75VDC
CURRENT	4A	4A	3A
CONDUCTOR	#24-3	#24-4	#24-5

Female Single-Ended Cordsets With 2 meters of PVC cable

CONFIGURATION	3P	4P	5P
STRAIGHT (FIG. 1)	403000A10M020	404000A10M020	405000A10M020
90˚ (FIG. 2)	403001A10M020	404001A10M020	405001A10M020
MATING MALE RECEPTACLE (FIG. 5)	4R3P06A27C300	4R4P06A27C300	4R5P06A27C300

Male Single-Ended Cordsets With 2 meters of PVC cable

CONFIGURATION	3P	4P	5P
STRAIGHT (FIG. 3)	403006A10M020	404006A10M020	405006A10M020
90˚ (FIG. 4)	403007A10M020	404007A10M020	405007A10M020
MATING FEMALE RECEPTACLE (FIG. 6)	4R3P00A27C300	4R4P00A27C300	4R5P00A27C300

Female/Male Double-Ended Cordsets With 2 meters of PVC cable

CONFIGURATION	3P	4P	5P
STRAIGHT/STRAIGHT (FIG. 1/3)	443030A10M020	444030A10M020	445030A10M020
90˚/STRAIGHT (FIG. 2/3)	443031A10M020	444031A10M020	445031A10M020
STRAIGHT/90˚ (FIG. 1/4)	443032A10M020	444032A10M020	445032A10M020
90˚/90˚ (FIG. 2/4)	443033A10M020	444033A10M020	445033A10M020

Options: Use the following chart to modify your part's specifications.

403000 A10 M 020

CABLE TYPE
PUR CABLE #24 AWG YELLOW. . . . B09

CABLE LENGTH
4 METER 040
5 METER 050

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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SPECIFICATIONS

MECHANICAL

CONNECTOR FACE:	PUR	
MOLDED BODY:	PUR	
O-RING:	VITON	
COUPLING NUT:	NICKEL-PLATED BRASS	
CABLE:	YELLOW, PVC CABLE JACKET, #24 AWG, UL STYLE 2661	
OPTION:	YELLOW, HIGH-FLEX PUR CABLE JACKET, #24 AWG, UL STYLE 20233	
OUTSIDE DIAMETER:	PVC	PUR
3/C	0.17" (4.3mm)	0.18" (4.6mm)
4/C	0.18" (4.6mm)	0.18" (4.6mm)
5/C	0.20" (5.1mm)	0.20" (5.1mm)

ELECTRICAL

VOLTAGE RATING:	60VAC/75VDC
AMPERAGE:	3P - 4A 4P - 4A 5P - 3A

ENVIRONMENTAL

PROTECTION:	NEMA 6P, IP 68
AMBIENT OPERATING TEMP:	-4–221˚F (-20–105˚C) - PVC -4–176˚F (-20–80˚C) - PUR

Connector Dimensions

FEMALE STRAIGHT

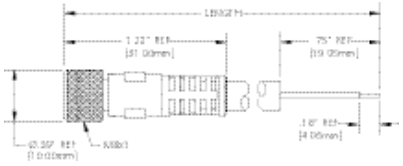


FIG. 1

FEMALE 90˚

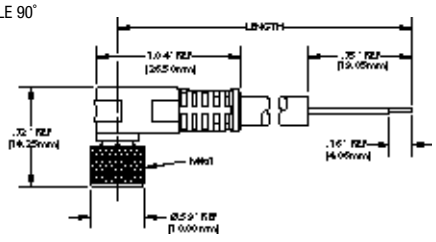


FIG. 2

MALE STRAIGHT

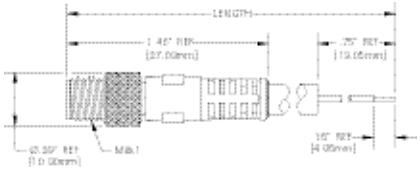


FIG. 3

MALE 90˚

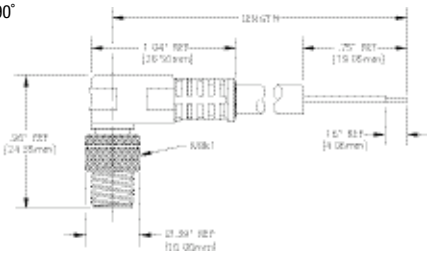
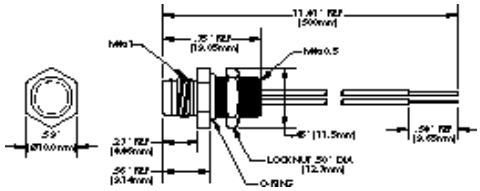


FIG. 4

Receptacle Dimensions

MALE RECEPTACLE
(ACCOMMODATES THREADED AND SNAP FEMALE CORDSETS)

THREADED CONNECTION



MALE FACE VIEW

3P 4P 5P

FIG. 5

FEMALE RECEPTACLE (ACCOMMODATES THREADED MALE CORDSETS ONLY)

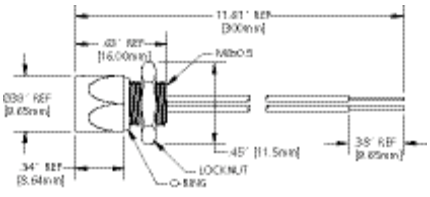


FIG. 6

NANO-CHANGE® M8 CONNECTORS/ RECEPTACLES

- Allows easy field conversion to quick-disconnect
- Solder connections
- Male and female in both straight and 90˚ versions

M8 Field-Attachable Connectors

	3P	5P
FEMALE FACE VIEW		
MALE FACE VIEW		
VOLTAGE	60VAC/75VDC	60VAC/75VDC
CURRENT	4A	4A

Female Field-Attachable Connectors 3.5-5.0mm (0.137-0.196" OD) cable fitting

CONFIGURATION	3P	5P
STRAIGHT (FIG. 1)	N03FA03124	N04FA03124
90˚ (FIG. 2)	N03FA04124	N04FA04124
MATING MALE RECEPTACLE	4R3P06A27C300	4R4P06A27C300

Male Field-Attachable Connectors 3.5-5.0mm (0.137-0.196" OD) cable fitting

CONFIGURATION	3P	5P
STRAIGHT (FIG. 3)	N03MA03124	N04MA03124
90˚ (FIG. 4)	N03MA04124	N04MA04124
MATING FEMALE RECEPTACLE	4R3P00A27C300	4R4P00A27C300

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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SPECIFICATIONS

MECHANICAL
CONNECTOR FACE: PA
BODY: PA
COUPLING NUT: NICKEL-PLATED BRASS
TERMINATION: SOLDER LUGS; ACCEPTS CONDUCTOR TO #20 AWG
ELECTRICAL
VOLTAGE RATING: 60VAC/75VDC
AMPERAGE: 4A
ENVIRONMENTAL
PROTECTION: IP 67
AMBIENT OPERATING TEMP: 32 TO 185° F (0 TO 85° C)

Connector Dimensions

FEMALE STRAIGHT W/ INTERNAL THREAD

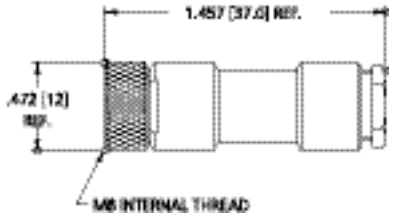

FIG. 1

MALE STRAIGHT W/ EXTERNAL THREAD

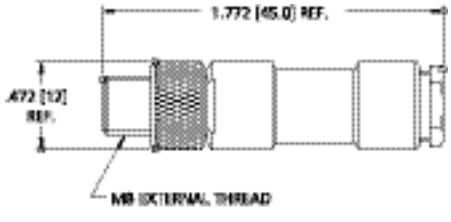

FIG. 3

FEMALE 90° W/ INTERNAL THREAD

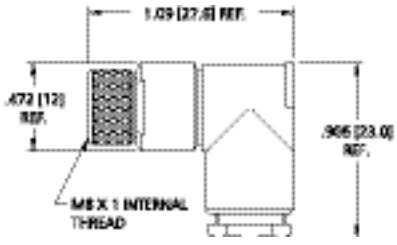

FIG. 2

MALE 90° W/ EXTERNAL THREAD

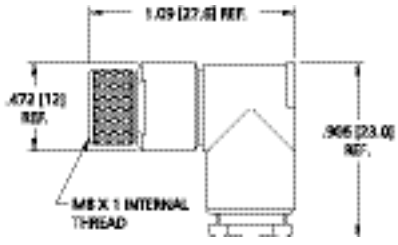

FIG. 4

NOTE: RECEPTACLE DRAWINGS ARE FOUND ON PAGE 237.

TRUNK/FEEDER CORDSETS/ RECEPTACLES

Brad® Power cordsets for trunk and feeder circuits offer durable components for the layout of a scalable wiring system for power distribution. Available in 3 and 4 pole configurations with dual rated 10 AWG cable, Trunk/Feeder cordsets provide flexibility for electrical power applications up to 30A, 600VAC/DC. Multiple key options enable differentiated circuits on trunk/feeder lines.

Brad Power tees are key components for establishing a modular, scalable trunk and drop wiring topology. Tees with a drop connector provide an access point for branch circuits to field devices, while tees with a trunk connector split the main feeder circuit into sub-segments. Multiple key options enable differentiated circuits on trunk/feeder lines.

Connectors

	SINGLE KEY 3P	SINGLE KEY 4P	ALTERNATIVE KEY 3P	ALTERNATIVE KEY 4P
FEMALE FACE VIEW				
COLOR CODES	1 – BLACK 2 – GREEN/YELLOW 3 – WHITE	1 – BLACK 2 – GREEN/YELLOW 3 – RED 4 – WHITE	1 – BLACK 2 – GREEN/YELLOW 3 – WHITE	1 – BLACK 2 – GREEN/YELLOW 3 – RED 4 – WHITE
VOLTAGE	600VAC/VDC	600VAC/VDC	600VAC/VDC	600VAC/VDC
CURRENT	30A	25A	30A	25A

Female Single-Ended Cordsets with 0.5 meters of 10 AWG cable

CONFIGURATION	SINGLE KEY 3P	SINGLE KEY 4P	ALTERNATIVE KEY 3P	ALTERNATIVE KEY 4P
STRAIGHT (FIG. 1)	C03000A48M010	C04000A48M010	C03100A48M010	C04100A48M010
90˚ (FIG. 2)	C03001A48M010	C04001A48M010	C03101A48M010	C04101A48M010
1/2-NPT MATING MALE RECEP. (FIG. 5)	CR3006A30M003	CR4006A30M003	CR3106A30M003	CR4106A30M003
3/4-NPT MATING MALE RECEP. (FIG. 5)	CR3C06A30M003	CR4C06A30M003	CR3D06A30M003	CR4D06A30M003

Male Single-Ended Cordsets with 0.5 meters of 10 AWG cable

CONFIGURATION	SINGLE KEY 3P	SINGLE KEY 4P	ALTERNATIVE KEY 3P	ALTERNATIVE KEY 4P
STRAIGHT (FIG. 3)	C03006A48M010	C04006A48M010	C03106A48M010	C04106A48M010
90˚ (FIG. 4)	C03007A48M010	C04007A48M010	C03107A48M010	C04107A48M010
1/2-NPT MATING FEMALE RECEP. (FIG. 6)	CR3000A30M003	CR4000A30M003	CR3100A30M003	CR4100A30M003
3/4-NPT MATING FEMALE RECEP. (FIG. 6)	CR3C00A30M003	CR4C00A30M003	CR3D00A30M003	CR4D00A30M003

Female/Male Double-Ended Cordsets with 0.5 meters of 10 AWG cable

CONFIGURATION	SINGLE KEY 3P	SINGLE KEY 4P	ALTERNATIVE KEY 3P	ALTERNATIVE KEY 4P
STRAIGHT/STRAIGHT (FIG. 1/3)	CC3030A48M010	CC4030A48M010	CC3130A48M010	CC4130A48M010
90˚/STRAIGHT (FIG. 2/3)	CC3031A48M010	CC4031A48M010	CC3131A48M010	CC4131A48M010
STRAIGHT/90˚ (FIG. 1/4)	CC3032A48M010	CC4032A48M010	CC3132A48M010	CC4132A48M010
90˚/90˚ (FIG. 2/4)	CC3033A48M010	CC4033A48M010	CC3133A48M010	CC4133A48M010

Accessories tees and reducing adapters

DESCRIPTION	SINGLE KEY 3P	SINGLE KEY 4P	ALTERNATIVE KEY 3P	ALTERNATIVE KEY 4P
TRUNK TEES	TC30C30-001	TC40C40-001	TC31C31-001	TC41C41-001
TEES WITH DROP CONNECTORS	TC30130-001	TC40140-001	TC31130-001	TC41140-001
REDUCERS TO FEMALE DROP	1C3030-001	1C4030-001	1C3130-001	1C4130-001

Options: Use the following chart to modify your part's specifications.

C03006A48M 005

CABLE LENGTH

0.5 METERS 005

10 METERS 100

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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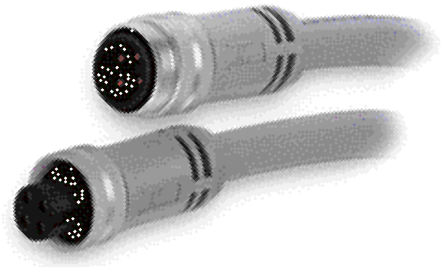


SPECIFICATIONS

MECHANICAL

CONNECTOR FACE:	GRAY PVC
BODY:	BLACK PVC
COUPLING NUT:	ANODIZED ALUMINUM
CONTACT:	SOLID COPPER ALLOY
CABLE:	GRAY PVC, 10 AWG, DUAL RATED UL TC/OPEN WIRING AND STOOW
OUTSIDE DIAMETER:	10/3 0.700" 10/4 0.755"

ELECTRICAL

VOLTAGE RATING:	600VAC/DC
AMPERAGE:	30A (3P), 25A (4P)

Connector Dimensions

FEMALE STRAIGHT W/ INTERNAL THREAD

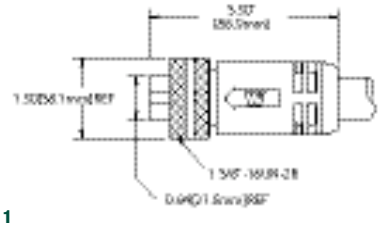


FIG. 1

MALE STRAIGHT W/ EXTERNAL THREAD

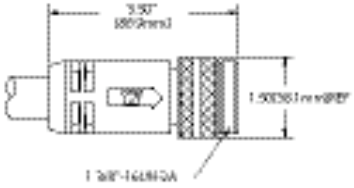


FIG. 3

FEMALE 90˚ W/ INTERNAL THREAD

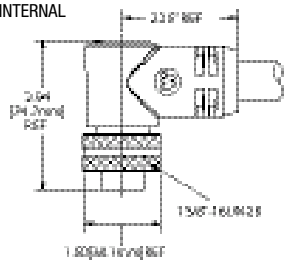


FIG. 2

MALE 90˚ W/ EXTERNAL THREAD

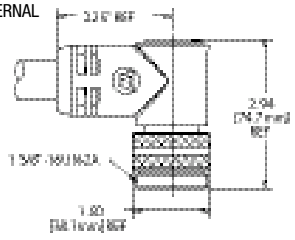


FIG. 4

Tee and Reducer Specifications

MECHANICAL	**TRUNK/FEEDER**	**DROP/BRANCH**
CONNECTOR BODY:	GRAY PVC	GRAY PVC
INSERT:	BLACK PVC	BLACK PVC
RECEPTACLE SHELL:	ANODIZED ALUMINUM	ZINC DIECAST, BLACK E-COAT
CONTACT:	COPPER	GOLD OVER NICKEL-PLATED
ELECTRICAL		
VOLTAGE:	600VAC/DC	600VAC/DC
MAX INPUT CURRENT:	25A (4P), 30A (3P)	-
MAX DROP CURRENT:	25A (4P), 30A (3P)	15A

Receptacle Dimensions (specification information on page 243)

FEMALE RECEPTACLE

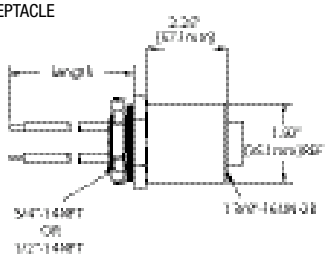


FIG. 5

MALE RECEPTACLE

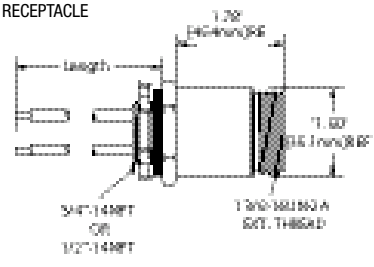


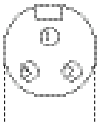
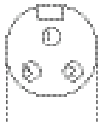
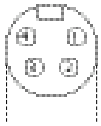
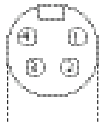
FIG. 6

DROP/BRANCH CORDSETS/ RECEPTACLES

Brad Power cordsets for drop and branch circuits feature a compact mini style connector, which allows for the quick connection of field devices to trunk/feeder circuits. Available in 3 and 4 pole configurations with 14 or 16 AWG cable, drop/branch circuits can be wired quickly and easily for applications up to 15A, 600VAC/DC.

As the termination point at motors and devices, Brad Power receptacles offer a quick connect interface to your device or cabinet. Accessories such as closure caps maintain sealing integrity and provide convenient "stop points" for expandable power systems. Multiple key options enable differentiated circuits on trunk/feeder lines. 1/2-14NPT mounting thread.

Connectors

	3P/14 AWG	3P/16 AWG	4P/14 AWG	4P/16 AWG
FEMALE FACE VIEW				
COLOR CODES	1 – GREEN (GRND) 2 – BLACK 3 – WHITE	1 – GREEN (GRND) 2 – BLACK 3 – WHITE	1 – BLACK 2 – WHITE 3 – RED 4 – GREEN (GRND)	1 – BLACK 2 – WHITE 3 – RED 4 – GREEN (GRND)
VOLTAGE	600VAC/VDC	600VAC/VDC	600VAC/VDC	600VAC/VDC
CURRENT	30A	25A	30A	25A

Female Single-Ended Cordsets

CONFIGURATION	3P/14 AWG	3P/16 AWG	4P/14 AWG	4P/16 AWG
STRAIGHT (FIG. 1)	103000A46M010	103000A45M010	104000A46M010	104000A45M010
90˚ (FIG. 2)	103001A46M010	103001A45M010	104001A46M010	104001A45M010
MATING MALE RECEP. (FIG. 6)	1R3006A28A120G	1R3006A20A120G	1R4006A28A120G	1R4006A20A120G

Male Single-Ended Cordsets

CONFIGURATION	3P/14 AWG	3P/16 AWG	4P/14 AWG	4P/16 AWG
STRAIGHT (FIG. 3)	103006A46M010	103006A45M010	104006A46M010	104006A45M010
90˚ (FIG. 4)	103007A46M010	103007A45M010	104007A46M010	104007A45M010
MATING FEMALE RECEP. (FIG. 5)	1R3000A28A120G	1R3000A20A120G	1R4000A28A120G	1R4000A20A120G

Female/Male Double-Ended Cordsets

CONFIGURATION	3P/14 AWG	3P/16 AWG	4P/14 AWG	4P/16 AWG
STRAIGHT/STRAIGHT (FIG. 1/3)	113030A46M010	113030A45M010	114030A46M010	114030A45M010
90˚/STRAIGHT (FIG. 2/3)	113031A46M010	113031A45M010	114031A46M010	114031A45M010
STRAIGHT/90˚ (FIG. 1/4)	113032A46M010	113032A45M010	114032A46M010	114032A45M010
90˚/90˚ (FIG. 2/4)	113033A46M010	113033A45M010	114033A46M010	114033A45M010

Receptacles and Accessories

CONFIG.	MOUNT. THREAD	3P/14 AWG	3P/16 AWG	4P/14 AWG	4P/16 AWG	CLOSURE CAP
FEMALE (FIG. 5)	1/2-14NPT	1R3000A28A120G	1R3000A20A120G	1R4000A28A120G	1R4000A20A120G	65-0085
MALE (FIG. 6)	1/2-14NPT	1R3006A28A120G	1R3006A20A120G	1R4006A28A120G	1R4006A20A120G	65-0086

Options: Use the following chart to modify your part's specifications.

for cordsets 103000A46M 005

CABLE LENGTH	
0.5 METERS	005
10 METERS	100

for receptacles 1R3000A28A 120 G

CABLE LENGTH	
1 INCH	010
12 INCHES	120

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

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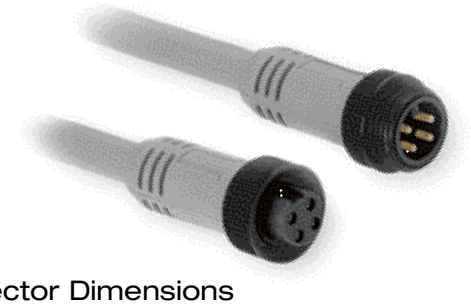
SPECIFICATIONS



MECHANICAL

CONNECTOR FACE:	GRAY PVC
BODY:	BLACK PVC
COUPLING NUT:	ZINC DIECAST WITH BLACK EPOXY COATING
CONTACT:	COPPER ALLOY WITH GOLD OVER NICKEL PLATING
CABLE:	GRAY PVC, 14 AWG AND 16 AWG, DUAL RATED UL TC/OPEN WIRING AND STOOW
OUTSIDE DIAMETER:	14/3 0.555", 14/4 0.585", 16/3 0.395", 16/4 0.430"

ELECTRICAL

VOLTAGE RATING:	600VAC/DC
AMPERAGE:	10A (16 AWG), 15A (14 AWG)

Connector Dimensions

FEMALE STRAIGHT W/ INTERNAL THREAD

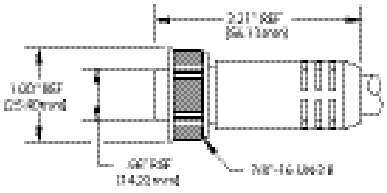


FIG. 1

MALE STRAIGHT W/ EXTERNAL THREAD

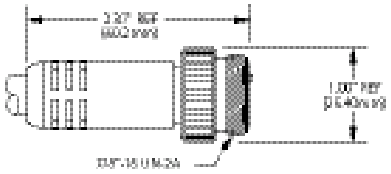


FIG. 3

FEMALE 90˚ W/ INTERNAL THREAD

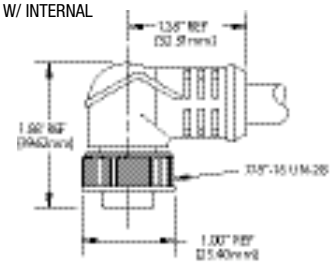


FIG. 2

MALE 90˚ W/ EXTERNAL THREAD

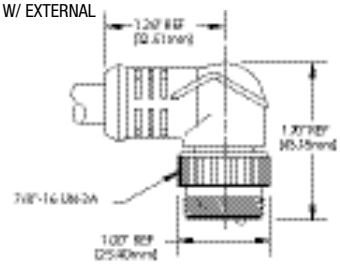
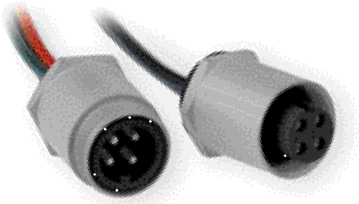


FIG. 4



Receptacle Specifications

MECHANICAL	DROP/BRANCH	TRUNK/FEEDER
INSERT:	BLACK PVC	BLACK PVC
RECEPTACLE SHELL:	ZINC-DIECAST, BLACK E-COAT	ANODIZED ALUMINUM
CONTACT:	GOLD OVER NICKEL PLATED	COPPER ALLOY
WIRE INSULATION:	PVC	PVC
WIRE GAUGE:	14AWG AND 16AWG	10AWG
ELECTRICAL		
AMPERAGE:	10A/600V (16AWG) 13A/600V (14AWG)	25A/600V (4P) 30A/600V (3P)

Receptacle Dimensions

FEMALE RECEPTACLE

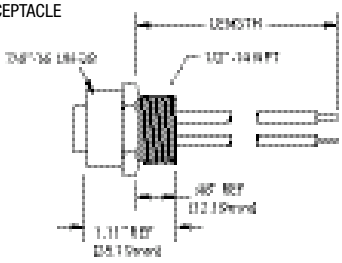


FIG. 5

MALE RECEPTACLE

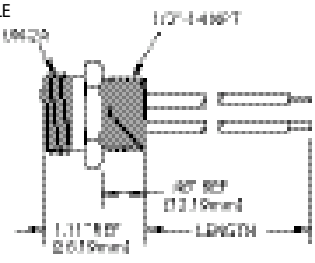


FIG. 6

COMPETITIVE COMPARISON CROSS REFERENCE – CABLE GRIPS

COMPARISON NO.	WOODHEAD NO.
003-22-001	5601
003-22-002	5602
003-22-003	5603
003-22-004	5604
022-01-001	35001
022-01-002	35002
022-01-003	35003
022-01-005	35004
022-01-007	35006
022-01-008	35007
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022-01-010	35009
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033-01-017	35870
033-01-018	35871
033-01-019	35872
033-01-020	35873

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COMPARISON NO.	WOODHEAD NO.
033-01-021	35874
033-01-024	35880
033-01-025	35881
033-01-026	35882
033-01-027	35883
033-01-028	35884
033-01-029	35885
033-01-030	35886
033-01-031	35887
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033-01-1017	35875
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033-02-028	36626
033-02-044	36640
033-02-046	36641
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074-01-068	36460
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074-01-070	36462
074-01-071	36436

COMPETITIVE COMPARISON CROSS REFERENCE – CABLE GRIPS

COMPARISON NO.	WOODHEAD NO.
074-01-072	36437
074-01-073	36438
074-01-074	36340
074-01-076	36342
074-01-078	36344
074-01-080	36346
074-01-081	36349
074-01-083	36351
074-01-084	36353
074-01-085	36830
074-01-087	36355
074-01-089	36357
074-01-091	36359
074-01-1021	36314
074-01-1022	36332
074-01-1028	36276
074-01-1030	36800
074-01-1031	36801
074-01-1032	36802
074-01-1033	36803
074-01-1034	36804
074-01-1035	36807
074-01-1036	36808
074-01-1037	36809
074-01-1038	36810
074-01-1039	36811
074-01-1042	36363
074-01-1043	36364
074-01-1044	36470
074-01-1045	36471
074-01-1046	36472
074-01-1047	36473
074-01-1049	36321
074-01-1051	36323
074-01-1053	36827
074-01-1055	36326
074-01-1057	36328
074-01-1059	36333
074-01-1060	36334
074-01-1061	36335
074-01-1062	36465
074-01-1063	36466
074-01-1064	36467
074-01-1065	36468
074-01-108	36362
074-01-108	36362
074-01-1178	36274
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074-01-1187	36813
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074-01-1189	36815
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074-01-1196	36818
074-01-1197	36829
074-01-1198	36826
074-01-1199	36330
074-01-1230	36831
074-01-1231	36469
074-01-1232	36834
074-01-1233	36835
074-01-1234	36500
074-01-1235	36310
074-01-1236	36312
074-01-1237	36316
074-01-1238	36319
074-01-1241	36833
074-01-1242	36464
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074-01-1245	36498
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074-01-1267	36806
074-01-1270	36820
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074-01-1273	36823
074-01-1274	36463
074-01-1331	5522M
074-01-1332	5524M/5526M
074-01-1333	5528M/5530M
074-01-1334	5532M/5534M
074-01-1335	5624M/5536M
074-01-1336	5538M
074-01-1337	5542M
074-01-1338	5544M
074-01-1339	5546M
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074-01-1343	5560M
074-01-1345	5523M
074-01-1346	5525M/5527M
074-01-1347	5529M/5531M
074-01-1348	5533M/5535M
074-01-1349	5625M/5537M
074-01-1350	5539M
074-01-1351	5543M
074-01-1352	5545M
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074-01-137	36361
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074-02-002	36370
074-02-003	36371
074-02-004	36372
074-02-005	36373
074-02-006	36374
074-02-007	36375
074-02-008	37030
074-02-009	37031
074-02-010	37032
074-02-011	36440
074-02-012	36370
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074-02-014	36372
074-02-015	36373
074-02-016	36374
074-02-017	36375
074-02-018	37030
074-02-019	37031
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074-02-023	36381
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074-02-031	36442
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074-02-033	36391
074-02-034	36392
074-02-035	36393
074-02-036	36394
074-02-037	36395
074-02-041	36443
074-02-042	36400
074-02-043	36401
074-02-044	36402
074-02-045	36403
074-02-046	36404
074-02-048	37033
074-02-049	37034
074-02-050	37035
074-02-061	36443
074-02-062	36400
074-02-063	36401
074-02-064	36402
074-02-065	36403
074-02-066	36404
074-02-067	36405
074-02-068	37033
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074-02-070	37035
074-02-088	36442
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074-02-093	36392
074-02-094	36393
074-02-095	36394
074-02-096	36395
074-02-097	37036
074-02-098	37037
074-02-099	37038
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074-06-003	36371
074-06-004	36372
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074-06-006	36374
074-06-007	36375
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074-06-009	37031
074-06-010	37032
074-06-012	36370
074-06-013	36371
074-06-014	36372
074-06-015	36373
074-06-016	36374
074-06-017	36375
074-06-018	37030
074-06-019	37031

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COMPETITIVE COMPARISON CROSS REFERENCE – CABLE GRIPS

COMPARISON NO.	WOODHEAD NO.
074-06-020	37032
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074-06-023	36380
074-06-024	36381
074-06-025	36382
074-06-031	36442
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074-06-033	36391
074-06-034	36392
074-06-035	36393
074-06-036	36394
074-06-037	36395
074-06-041	36443
074-06-042	36400
074-06-043	36401
074-06-044	36402
074-06-045	36403
074-06-046	36404
074-06-047	36405
074-06-048	37033
074-06-049	37034
074-06-050	37035
074-06-061	36443
074-06-062	36400
074-06-063	36401
074-06-064	36402
074-06-065	36403
074-06-066	36404
074-06-067	36405
074-06-068	37033
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074-06-094	36395
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074-08-1367	37102
074-08-1368	37103
074-08-1369	37104
074-08-1370	37105
074-08-1371	37106
074-08-1372	37100-90
074-08-1373	37101-90
074-08-1374	37102-90
074-08-1375	37103-90
074-08-1376	37104-90
074-08-1377	37105-90
074-08-1378	37106-90
074-09-0310	37030
074-09-3401	36440
074-09-3402	36370
074-09-3403	36371
074-09-3404	36372
074-09-3405	36373
074-09-3406	36374
074-09-3408	36375
074-09-3410	37030
074-09-3412	37031
074-09-3416	37032
074-09-3421	36443
074-09-3422	36400
074-09-3423	36401
074-09-3424	36402
074-09-3425	36403
074-09-3426	36404
074-09-3428	36405
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074-09-3518	36375
074-09-3520	37030
074-09-3522	37031
074-09-3526	37032
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074-09-3544	36402
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074-09-3566	36394
074-09-3568	36395
076-06-011	36440
203-02-001	36237
203-02-002	36238
203-03-001	36241
CG-40490-NM	5523NM
CG-404-NM	5522NM
CG-404-SST	5522MSS
CG-40690-NM	5527NM
CG406-NM	5526NM
CG-406-SST	5524MSS
CG-406-SST	5526MSS
CG-40890-NM	5531NM
CG-408-NM	5530NM
CG-408-SST	5528MSS
CG-408-SST	5530MSS
CG-410-SST	5532MSS
CG-410-SST	5534MSS
CG-60890-NM	5537NM
CG-608-NM	5536NM
CG-61090-NM	5539NM
CG-610-NM	5538NM
CG-610-SST	5538MSS
CG-61290-NM	5543NM
CG-612-NM	5542NM
CG-612-SST	5542MSS
CG-81090-NM	5549NM
CG-810-NM	5548NM
CG-810-SST	5548MSS
CG-81290-NM	5553NM
CG-812-NM	5552NM
CG-812-SST	5552MSS
CG-81490-NM	5557NM
CG-814-NM	5556NM
CG-814-SST	5556MSS
CG-81690-NM	5561NM
CG-816-NM	5558NM
CG-816-SST	5560MSS
H0389CNK	37100-90
H038CNK	37100
H0509CNK	37101-90
H050CNK	37101
H0759CNK	37102-90
H075CNK	37102
H1009CNK	37103-90
H100CNK	37103
H1259CNK	37104-90
H125CNK	37104
H1509CNK	37105-90
H150CNK	37105
H2009CNK	37106-90
H200CNK	37106
NHC-1019-CR	5519
NHC-1020-CR	5521
NHC-1021-CR	5523
NHC-1022-CR	5525/5527
NHC-1023-CR	5529/5531
NHC-1024-CR	5533/5535
NHC-1035-CR	5625/5537
NHC-1036-CR	5539
NHC-1037-CR	5543
NHC-1039-CR	5547
NHC-1040-CR	5549
NHC-1041-CR	5553
NHC-1042-CR	5557
NHC-1043-CR	5561
NHC-1044-CR	5563
SHC-1001-CR	5398
SHC-1002-CR	5400
SHC-1003-CR	5402
SHC-1007-CR	5498
SHC-1008-CR	5500
SHC-1009-CR	5502
SHC-1010-CR	5504
SHC-1011-CR	5506
SHC-1012-CR	5508
SHC-1018-CR	5528
SHC-1019-CR	5518
SHC-1020-CR	5520
SHC-1020-SS	5520SS
SHC-1021-CR	5522
SHC-1021-SS	5522SS
SHC-1022-CR	5524/5526
SHC-1022-SS	5524SS
SHC-1022-SS	5526SS
SHC-1023-CR	5528/5530
SHC-1023-SS	5528SS
SHC-1023-SS	5530SS
SHC-1024-CR	5532/5534
SHC-1024-SS	5532SS
SHC-1024-SS	5534SS
SHC-1024-SS	5556SS
SHC-1035-CR	5624/5536
SHC-1035-SS	5624SS
SHC-1036-CR	5538
SHC-1036-SS	5538SS
SHC-1037-CR	5542
SHC-1037-SS	5542SS
SHC-1039-CR	5546
SHC-1040-CR	5548
SHC-1041-CR	5552
SHC-1042-CR	5556
SHC-1043-CR	5560
SHC-1043SS	5560SS
SHC-1044-CR	5562
SHC-1044-SS	5562SS
UFC-0001-CR	5580
UFC-0003-CR	5586

UL/CSA APPROVALS BY PART NUMBER

PART NO.	UL	CSA
105	E59251	LR1533
106	E59251	LR1533
300	—	LR1533
301	—	LL85374
310	—	LL85374
402	E59049	LL85374
405	E59049	LL85374
440	—	LR6837
442	—	LR6837
445	—	LR6837
446	—	LR6837
600	E73750	LR1533
601	—	LR1533
602	—	LR1533
603	—	LR1533
606	E73750	LR1533
611	—	LL85374
910	—	LR29921
920	—	LR29921
930	E22769	—
931	E22769	—
932	E22769	—
963	E22769	LL85374
966	E22769	—
980	E22769	—
990	E22769	—
997	E22769	—
1045	E59049	LL85374
1049	E59049	LL85374
1152	E59251	—
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1156	E59251	—
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1165	E59251	—
1166	E59251	—
1168	E59251	LL85374
1173	—	LR1533
1174	—	LR1533
1203	E59251	LR1533
1207	E59251	LR1533
1220	E59251	LR1533
1223	E59049	LL85374
1225	E59049	LL85374
1229	—	LL85374
1262	E59251	LR1533
1324	E174254	LL85374
1326	E174254	LL85374
1334	E174254	LL85374
1335	E174254	LL85374
1336	E174254	LL85374
1337	E174254	LL85374
1350	E174254	LL85374
1351	E174254	LL85374
1352	E174254	LL85374
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1447	E10176	LR6837
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1449	E10176	LR6837
1504	E10176	LR6837
1533	E10176	—
1534	E10176	LR6837
1547	E10176	LR6837
1548	E10176	—
1549	E10176	LR6837
1606	—	LL85374
1610	E59049	—
1612	E59049	LL85374
1682	E59049	LL85374
1684	E59049	LL85374
1701	—	LR6837
1704	—	LR6837
1705	E10176	LR6837
1708	—	LR6837
1712	E10176	LR6837
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1725	—	LR6837
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1732	—	LR6837
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1741	E10176	LR6837
1744	—	LR6837
1783	—	LR6837
2000	E174254	LL85374
2001	E174254	LL85374
2002	E174254	LL85374
2003	E174254	LL85374
2010	E174254	LL85374
2011	E174254	LL85374
2012	E174254	LL85374
2030	E174254	LL85374
2031	E174254	LL85374
2032	E174254	LL85374
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2316	E174254	—
2320	E174254	—
2370	E174254	—
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2504	—	LR6837
2534	E10176	LR6837
2547	E10176	LR6837
2549	E10176	LR6837
2607	E10176	LR6837
2608	E10176	LR6837
2609	E10176	LR6837
2610	E10176	—
2647	E10176	LR6837
2648	E10176	LR6837
2649	E10176	LR6837
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2682	E10176	—
2683	E10176	—
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2709	E10176	—
2710	E10176	—
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2774	E10176	LR6837
2775	E10176	LR6837
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2781	E10176	—
2782	E10176	—
2783	E10176	—
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2877	E10176	LR6837
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2882	E10176	—
2883	E10176	—
2908	E10176	LR6837
2909	E10176	LR6837
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2949	E10176	—
2974	E10176	—
2975	E10176	—
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2977	E10176	—
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2982	E10176	—
2983	E10176	—
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3001	E46237	LR6837
3003	E46237	LR6837
3005	E46237	LR6837
3006	E46237	LR6837
3008	E46237	—
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3082	E46237	LR6837
3083	E46237	LR6837
3085	E46237	LR6837
3086	E46237	LR6837
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3240	—	LR6837
3245	—	LR6837
3250	—	LR6837
3255	—	LR6837
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3403	E135568	—
3410	E135568	—
3413	E135568	—
3420	E135568	—
3423	E135568	—
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4206	—	LR32400
4207	—	LR32400
4208	—	LR32400
4209	—	LR32400
4212	—	LR32400
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4729	E10176	LR6837
4747	E46237	LR6837
4748	E46237	LR6837
4749	—	LR6837
4770	—	LR6837
4774	E46237	LR6837
4775	E46237	LR6837
4776	E46237	LR6837
4779	—	LR6837
4947	E46237	LR6837
4948	E46237	—
4949	E46237	LR6837
4974	E46237	LR6837
4975	E46237	LR6837
4976	E46237	LR6837
5000	E112216	—
5001	E112216	—
5002	E112216	—
5003	E112216	—
5006	E112216	LL85374
5007	E112216	LL85374
5008	E112216	LL85374
5009	E112216	LL85374
5166	E10176	LR6837
5169	E10176	LR6837
5176	E10176	LR6837
5266	E10176	LR6837
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5369	E10176	—
5398	—	LR32159
5400	—	LR32159
5402	—	LR32159
5466	E10176	—
5469	E10176	—
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5502	E76954	LR32159
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5504	E76954	LR32159
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5506	E76954	LR32159
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5508	E76954	LR32159
5509	E76954	LR32159
5518	—	LR32159
5519	—	LR32159
5520	E76954	LR32159
5521	E76954	LR32159

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UL/CSA APPROVALS BY PART NUMBER

PART NO.	UL	CSA
5522	E76954	LR32159
5523	E76954	LR32159
5523	E76954	LR32159
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5537	E76954	LR32159
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102000A01F030	E46237	LR6837
102001A01F030	E46237	LR6837
102002A01F030	E46237	LR6837
102003A01F030	E46237	LR6837
1026-12	E174254	—
103000A01F030	E46237	LR6837
103000A45M005	E46237	LR6837
103000A46M005	E46237	LR6837
103001A01F030	E46237	LR6837
103001A45M005	E46237	LR6837
103001A46M005	E46237	LR6837
103002A01F030	E46237	LR6837
103003A01F030	E46237	LR6837
103006A45M005	E46237	LR6837
103006A46M005	E46237	LR6837
103007A45M005	E46237	LR6837
103007A46M005	E46237	LR6837
104000A01F030	E46237	LR6837
104000A45M005	E46237	LR6837
104000A46M005	E46237	LR6837
104001A01F030	E46237	LR6837
104001A45M005	E46237	LR6837
104001A46M005	E46237	LR6837
104002A01F030	E46237	LR6837
104003A01F030	E46237	LR6837
104006A45M005	E46237	LR6837
104006A46M005	E46237	LR6837
104007A45M005	E46237	LR6837
104007A46M005	E46237	LR6837
105000A01F030	E46237	LR6837
105001A01F030	E46237	LR6837
105002A01F030	E46237	LR6837
105002A01F060	E46237	LR6837
105003A01F030	E46237	LR6837
1050-12	E174254	—
1050-PL	E174254	—
1050-PL12	E174254	—
1051-PL	E174254	—
1051-PL12	E174254	—
1052-PL	E174254	—
1052-PL12	E174254	—
105A163	—	LL85374
105B163	—	LL85374
105S	E59251	LR1533
105SA163	—	LL85374
105SB163	—	LL85374
105U	E59251	LR1533
105UA163	—	LL85374
105UB163	—	LL85374
105US	E59251	LR1533
105USA163	—	LL85374
105USB163	—	LL85374
106000A01F030	E46237	LR6837
106001A01F030	E46237	LR6837
106002A01F030	E46237	LR6837
106003A01F030	E46237	LR6837
1060-PL	E174254	—
1061-PL	E174254	—
1062-PL	E174254	—
106A163	—	LL85374
106B163	—	LL85374
106S	E59251	LR1533
106SA163	—	LL85374

UL/CSA APPROVALS BY PART NUMBER

PART NO.	UL	CSA
106SB163	—	LL85374
106U	E59251	LR1533
106UA163	—	LL85374
106UB163	—	LL85374
106US	E59251	LR1533
106USA163	—	LL85374
106USB163	—	LL85374
1083-3	E59049	LL85374
1083-3-E	—	LL85374
1083-3M	E174254	LL85374
1083-3MM	E174254	LL85374
1083-3MM-24	—	LL85374
1083-3M-P	—	LL85374
1083-3-P	—	LL85374
1085-3	E59049	LL85374
1085-3-P	—	LL85374
1086-3	E59049	LL85374
1086-3-E	—	LL85374
1087-3	E59049	LL85374
1087-3-E	—	LL85374
1090-HZ	E30252	LR39801
1090-HZ12A163	E30252	LR39801
1090-HZ12B163	E30252	LR39801
1090-HZ12IA163	E30252	LR39801
1090-HZ12IB163	E30252	LR39801
1090-HZ12IB163P	—	LR39801
1090-HZ12ID143	E30252	LR39801
1090-HZ12ID143P	—	LR39801
1090-HZA163	E30252	LR39801
1090-HZB163	E30252	LR39801
1090-HZD163	E30252	LR39801
1093-3	E59049	LL85374
1093-3-E	—	LL85374
1093-3M	E174254	LL85374
1093-3MM	E174254	LL85374
1095-3	E59049	LL85374
1097-3	E59049	LL85374
1097-3-E	—	LL85374
1097-3M	E174254	LL85374
1097-3MM	E174254	LL85374
1099-3	E59049	LL85374
1099-3-E	—	LL85374
112020A01F030	E46237	LR6837
112021A01F030	E46237	LR6837
112022A01F030	E46237	LR6837
112023A01F030	E46237	LR6837
113020A01F030	E46237	LR6837
113021A01F030	E46237	LR6837
113022A01F030	E46237	LR6837
113023A01F030	E46237	LR6837
113030A46M005	E46237	LR6837
113031A45M005	E46237	LR6837
114020A01F030	E46237	LR6837
114021A01F030	E46237	LR6837
114022A01F030	E46237	LR6837
114023A01F030	E46237	LR6837
114032A46M005	E46237	LR6837
114033A45M005	E46237	LR6837
115020A01F030	E46237	LR6837
115021A01F030	E46237	LR6837
115022A01F030	E46237	LR6837
115023A01F030	E46237	LR6837
116020A01F030	E46237	LR6837
116021A01F030	E46237	LR6837
116022A01F030	E46237	LR6837
116023A01F030	E46237	LR6837
1175U	E59251	LR1533
1175US	E59251	LR1533
1203A163	—	LL85374
1203B163	—	LL85374
1203GC	E59251	LR1533
1203I	—	LL85374
1203IA163	—	LL85374
1203IB163	—	LL85374
1203IGC	E59251	LR1533
1203QO	—	LR1533
1203QOA163	—	LL85374
1203QOB163	—	LL85374
1203QOGC	—	LR1533
1203R	—	LR1533
1203RA163	—	LL85374
1203RB163	—	LL85374
1203RGC	E59251	LR1533
1203RI	—	LR1533
1203RIA163	—	LL85374
1203RIB163	—	LL85374
1203RIGC	E59251	LR1533
1207A163	—	LL85374
1207B163	—	LL85374
1207GC	E59251	LR1533
1207R	—	LR1533
1207RA163	—	LL85374
1207RB163	—	LL85374
1207RGC	E59251	LR1533
1404_142	E38085	LR6837
1404_162	E38085	LR6837
1404MB	E38085	LR6837
1407_143	E38085	LR6837
1407_163	E38085	LR6837
1433_123	E38085	LR6837
1433_143	E38085	LR6837
1433EZ	E10176	LR6837
1433MB	—	LR6837
1433-W	—	LL52750
1433-W-IN	—	LL52750
1433-Y	—	LL52750
1433-Y-IN	—	LL52750
1434_143	E38085	LR6837
1434_163	E38085	LR6837
1434MB	—	LR6837
1447_143	E38085	LR6837
1447_163	E38085	LR6837
1447EZ	E10176	LR6837
1447MB	—	LR6837
1447-W	—	LL52750
1447-W-IN	—	LL52750
1447-Y	—	LL52750
1447-Y-IN	—	LL52750
1448_123	E38085	LR6837
1448_143	E38085	LR6837
1448MB	—	LR6837
1448-W	—	LL52750
1448-W-IN	—	LL52750
1448-Y	—	LL52750
1448-Y-IN	—	LL52750
1449_143	E38085	LR6837
1449_163	E38085	LR6837
1449MB	—	LR6837
14F47	E52190	—
14R33	—	LR6837
14R47	E10176	LR6837
14W04	E10176	LR6837
14W04_142	E38085	LR6837
14W04_162	E38085	LR6837
14W07	E59049	—
14W07_143	E38085	LR6837
14W07_163	E38085	LR6837
14W19	E10176	LR6837
14W33	E10176	LR6837
14W33_123	E38085	LR6837
14W33_143	E38085	LR6837
14W33EZ	E10176	LR6837
14W33-W	—	LL52750
14W33-W-IN	—	LL52750
14W33-Y	—	LL52750
14W33-Y-IN	—	LL52750
14W34	E10176	LR6837
14W34_143	E38085	LR6837
14W34_163	E38085	LR6837
14W47	E10176	LR6837
14W47_143	E38085	LR6837
14W47_163	E38085	LR6837
14W47EZ	E10176	LR6837
14W47-Y	—	LL52750
14W47-Y-IN	—	LL52750
14W48	E10176	LR6837
14W48_123	E38085	LR6837
14W48_143	E38085	LR6837
14W48-W	—	LL52750
14W48-W-IN	—	LL52750
14W48-Y	—	LL52750
14W48-Y-IN	—	LL52750
14W49	E10176	LR6837
14W49_143	E38085	LR6837
14W49_163	E38085	LR6837
1504MB	E46237	LR6837
15050-1	E66308	—
15050-25	E66308	—
15050-25TT	E66308	—
15050-3TT	E66308	—
15050-50TT	E66308	—
15050-6	E66308	—
15050-6TT	E66308	—
15051-1	E66308	—
15051-25	E66308	—
15051-6	E66308	—
15052-1	E66308	—
15052-25	E66308	—
15052-6	E66308	—
15053-2	E66308	—
15053-25	E66308	—
15053-50	E66308	—
15053W-2	E66308	—
15053W-25	E66308	—
15054-1	E66308	—
1533GCM	E10176	LR6837
1533MB	E46237	—
1534MB	E10176	LR6837
1547GCM	E10176	LR6837
1547MB	E46237	LR6837
1548MB	E46237	—
1549MB	E46237	LR6837
15L47	E10176	—
15L47BLK	E10176	—
15W04	E10176	LR6837
15W33	E10176	—
15W33GCM	E10176	LR6837
15W34	E10176	LR6837
15W47	E10176	LR6837
15W47GCM	E10176	LR6837
15W48	E10176	—
15W49	E10176	LR6837
1600-12A	E59049	LL85374
1600-12B	E59049	LL85374
1601-12A	E59049	LL85374
1601-12B	E59049	LL85374
1610S	E59049	LL85374
1612S	E59049	LL85374
1621-12A	E59049	LL85374
1621-12B	E59049	LL85374
1621-12B-P	E59049	—
1625-12A	E59049	LL85374
1625-12B	E59049	LL85374
1631-12A	E59049	LL85374
1631-12B	E59049	LL85374
1635-12A	E30252	LR39801
1635-12B	E30252	LR39801
1638-12	—	LL85374
1639-12	—	LL85374
1643-12	—	LL85374
1644-12	—	LL85374
1645-12	E30252	LR39801
1646-12	E59049	LL85374
1647-12	E59049	LL85374
1648-12B	—	LL85374
1649-12	E59049	LL85374
1682S	E59049	LL85374
1684S	E59049	LL85374
1691-12	—	LL85374
1691-12B	E59049	LL85374
1691-12BS	E59049	LL85374
1692-12B	E59049	LL85374
1692-12BS	E59049	LL85374
1913SA	—	LL85374
1913SB	—	LL85374
1926SA	—	LL85374
1926SB	—	LL85374
1940SA	—	LL85374
1940SB	—	LL85374
1A3000-34	—	LR6837
1A5000-34	—	LR6837
1R2004A20A120	E46237	LR6837
1R2006A20A120	E46237	LR6837
1R3000A20A010G	E46237	LR6837
1R3000A20A120	E46237	LR6837
1R3000A28A010G	E46237	LR6837
1R3004A20A120	E46237	LR6837
1R3006A20A010G	E46237	LR6837
1R3006A20A120	E46237	LR6837
1R3006A28A010G	E46237	LR6837
1R4000A20A010G	E46237	LR6837
1R4000A28A010G	E46237	LR6837
1R4004A20A120	E46237	LR6837
1R4006A20A010G	E46237	LR6837
1R4006A20A120	E46237	LR6837
1R4006A28A010G	E46237	LR6837
1R5000A20A120	E46237	LR6837
1R5004A20A120	E46237	LR6837
1R5006A20A120	E46237	LR6837
1R6004A20A130	E46237	LR6837
1R6006A20A130	E46237	LR6837
2000PLX25	—	LR39801
2000PLX50	—	LR39801
2001-E	—	LL85374
20051-1	E66308	—
20051-25	E66308	—
20051-6	E66308	—
20052-1	E66308	—
20052-25	E66308	—
20052-6	E66308	—
20053-2	E66308	—
20053W-2	E66308	—

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UL/CSA APPROVALS BY PART NUMBER

PART NO.	UL	CSA
20054-1	E66308	—
20054-25	E66308	—
20054-6	E66308	—
20055-1	E66308	—
20055-25	E66308	—
20055-6	E66308	—
202SRL	E112216	—
2030PLX25	—	LR39801
2030PLX50	—	LR39801
2031-P	—	LL85374
2113GS	E174254	LL85374
2113MS	E174254	LL85374
2113S	E174254	LL85374
2126FMS	—	LL85374
2126GS	E174254	LL85374
2126MS	E174254	LL85374
2126S	E174254	LL85374
2304F-30TZ	E174254	—
2306F-30TZ	E174254	—
2316F-30TZ	E174254	—
2320F-20TZ	E174254	—
2326F-30TZ	E174254	—
2404_142	#NA	LR6837
2404_162	#NA	LR6837
2404MB	—	LR6837
2434_143	E38085	LR6837
2434_163	E38085	LR6837
2434MB	E10176	LR6837
2447_143	E38085	LR6837
2447_163	E38085	LR6837
2447EZ	E10176	LR6837
2447MB	—	LR6837
2447-W	—	LL52750
2447-W-IN	—	LL52750
2447-Y	—	LL52750
2447-Y-IN	—	LL52750
2449_143	E38085	LR6837
2449_163	E38085	LR6837
2449MB	E10176	LR6837
24T04	E10176	LR6837
24T49	E10176	LR6837
24W04	—	LR6837
24W04_142	—	LR6837
24W04_162	—	LR6837
24W34	E10176	LR6837
24W34_143	E38085	LR6837
24W34_163	E38085	LR6837
24W47	E10176	LR6837
24W47_143	E38085	LR6837
24W47_163	E38085	LR6837
24W47EZ	E10176	LR6837
24W47-Y	—	LL52750
24W47-Y-IN	—	LL52750
24W49	E10176	LR6837
24W49_143	E38085	LR6837
24W49_163	E38085	LR6837
2504MB	—	LR6837
2534MB	E46237	LR6837
2547GCM	E10176	LR6837
2547MB	E46237	LR6837
2549MB	E10176	LR6837
25T04	E10176	LR6837
25T49	E10176	LR6837
25W04	—	LR6837
25W34	E10176	LR6837
25W47	E10176	LR6837
25W47GCM	E10176	LR6837
25W49	E10176	LR6837
2607_122	E38085	LR6837
2607_142	E38085	LR6837
2607MB	—	LR6837
2608_123	E38085	LR6837
2608_143	E38085	LR6837
2608G	—	LR6837
2608MB	E10176	LR6837
2609_124	E38085	LR6837
2609_144	E38085	LR6837
2609MB	E10176	LR6837
2610MB	E10176	LR6837
2647_123	E38085	LR6837
2647_143	E38085	LR6837
2647EZ	E10176	LR6837
2647MB	E10176	LR6837
2647-W	—	LL52750
2647-W-IN	—	LL52750
2647-Y	—	LL52750
2647-Y-IN	—	LL52750
2648_123	E38085	LR6837
2648_143	E38085	LR6837
2648MB	E10176	LR6837
2649_123	E38085	LR6837
2649_143	E38085	LR6837
2649MB	E10176	LR6837
2674_124	E38085	LR6837
2674_144	E38085	LR6837
2674MB	E10176	LR6837
2675_124	E38085	LR6837
2675_144	E38085	LR6837
2675MB	E10176	LR6837
2676_124	E38085	LR6837
2676_144	E38085	LR6837
2676MB	E10176	LR6837
2681_125	E38085	LR6837
2681MB	E10176	LR6837
2682_125	E38085	LR6837
2683_125	E38085	LR6837
2683MB	E10176	LR6837
26T07	E10176	LR6837
26T08	E10176	LR6837
26T08G	—	LR6837
26T09	E10176	LR6837
26T10	E10176	—
26T47	E10176	LR6837
26T48	E10176	LR6837
26T49	E10176	LR6837
26T74	E10176	LR6837
26T75	E10176	LR6837
26T76	E10176	LR6837
26T81	E10176	LR6837
26T83	E10176	LR6837
26W07	E10176	LR6837
26W07_122	E38085	LR6837
26W07_142	E38085	LR6837
26W08	E10176	LR6837
26W08_123	E38085	LR6837
26W08_143	E38085	LR6837
26W08G	—	LR6837
26W09	E10176	LR6837
26W09_124	E38085	LR6837
26W09_144	E38085	LR6837
26W10	E10176	—
26W47	E10176	LR6837
26W47_123	E38085	LR6837
26W47_143	E38085	LR6837
26W47EZ	E10176	—
26W47-W	—	LL52750
26W47-W-IN	—	LL52750
26W47-Y	—	LL52750
26W47-Y-IN	—	LL52750
26W48	E10176	LR6837
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26W48_143	E38085	LR6837
26W49	E10176	LR6837
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26W49_143	E38085	LR6837
26W74	E10176	LR6837
26W74_124	E38085	LR6837
26W74_144	E38085	LR6837
26W75	E10176	LR6837
26W75_124	E38085	LR6837
26W75_144	E38085	LR6837
26W76	E10176	LR6837
26W76_124	E38085	LR6837
26W76_144	E38085	LR6837
26W81	E10176	—
26W81_125	E38085	LR6837
26W82	E10176	—
26W82_125	E38085	LR6837
26W83	E10176	—
26W83_125	E38085	LR6837
270-1	—	LR1533
270-2	—	LR1533
270-3	—	LR1533
2707MB	—	LR6837
2708G	—	LR6837
2708MB	E46237	LR6837
2709MB	E46237	LR6837
2710MB	E46237	LR6837
271S	E59251	LR1533
271SA163	—	LL85374
271SB163	—	LL85374
271U	E59251	LR1533
271UA163	—	LL85374
271UB163	—	LL85374
271US	E59251	LR1533
271USA163	—	LL85374
271USB163	—	LL85374
2747GCM	E10176	—
2747MB	E46237	LR6837
2774MB	E46237	LR6837
2775MB	E46237	LR6837
2776MB	E46237	LR6837
2781MB	—	LR6837
2783MB	E46237	LR6837
27T07	E10176	LR6837
27T08	E10176	LR6837
27T08G	E10176	LR6837
27T09	E10176	LR6837
27T10	E10176	—
27T47	E10176	LR6837
27T48	E10176	LR6837
27T49	E10176	LR6837
27T74	E10176	LR6837
27T75	E10176	LR6837
27T76	E10176	LR6837
27T81	E10176	LR6837
27T83	E10176	LR6837
27W07	—	LR6837
27W08	E10176	LR6837
27W08G	—	LR6837
27W09	E10176	LR6837
27W10	E10176	—
27W47	E10176	LR6837
27W48	E10176	LR6837
27W49	E10176	—
27W74	E10176	LR6837
27W75	E10176	LR6837
27W76	E10176	—
27W81	E10176	—
27W82	E10176	—
27W83	E10176	—
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2808_123	E38085	LR6837
2808MB	E10176	LR6837
2809_104	E38085	LR6837
2809_124	E38085	LR6837
2809MB	E10176	LR6837
2847_103	E38085	LR6837
2847_123	E38085	LR6837
2847MB	E10176	LR6837
2848_103	E38085	LR6837
2848_123	E38085	LR6837
2848MB	E10176	LR6837
2849_103	E38085	LR6837
2849_123	E38085	LR6837
2849MB	E10176	LR6837
2874_104	E38085	LR6837
2874_124	E38085	LR6837
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2875_104	E38085	LR6837
2875_124	E38085	LR6837
2875MB	E10176	LR6837
2876_104	E38085	LR6837
2876_124	E38085	LR6837
2876MB	E10176	LR6837
2877_104	E38085	LR6837
2877_124	E38085	LR6837
2877MB	E10176	LR6837
2881_105	—	LR6837
2881_125	—	LR6837
2881MB	E10176	LR6837
2882_105	E38085	LR6837
2882_125	E38085	LR6837
2882MB	E10176	LR6837
2883_105	E38085	LR6837
2883_125	E38085	LR6837
28T08	E10176	LR6837
28T09	E10176	LR6837
28T47	E10176	LR6837
28T48	E10176	LR6837
28T49	E10176	LR6837
28T74	E10176	LR6837
28T75	E10176	LR6837
28T76	E10176	LR6837
28T77	E10176	LR6837
28T81	E10176	LR6837
28T82	E10176	LR6837
28T83	E10176	LR6837
28W08	E10176	—
28W08_103	E38085	LR6837
28W08_123	E38085	LR6837
28W09	E10176	—
28W09_104	E38085	LR6837
28W09_124	E38085	LR6837
28W47	E10176	LR6837
28W47_103	E38085	LR6837
28W47_123	E38085	LR6837
28W48	E10176	LR6837
28W48_103	E38085	LR6837
28W48_123	E38085	LR6837
28W49	E10176	LR6837
28W49_103	E38085	LR6837

UL/CSA APPROVALS BY PART NUMBER

PART NO.	UL	CSA
28W49_123	E38085	LR6837
28W74	E10176	LR6837
28W74_104	E38085	LR6837
28W74_124	E38085	LR6837
28W75	E10176	LR6837
28W75_104	E38085	LR6837
28W75_124	E38085	LR6837
28W76	E10176	LR6837
28W76_104	E38085	LR6837
28W76_124	E38085	LR6837
28W77	E10176	LR6837
28W77_104	E38085	LR6837
28W77_124	E38085	LR6837
28W81	E10176	—
28W81_105	E38085	—
28W81_125	E38085	—
28W82	E10176	—
28W82_105	E38085	—
28W82_125	E38085	—
28W83	E10176	—
28W83_105	E38085	—
28W83_125	E38085	—
2908MB	E46237	LR6837
2909MB	E46237	LR6837
2947MB	E46237	LR6837
2948MB	E46237	LR6837
2949MB	E46237	LR6837
2974MB	E46237	LR6837
2975MB	E46237	LR6837
2976MB	E46237	LR6837
2977MB	E46237	LR6837
2981MB	E46237	LR6837
2982MB	E46237	LR6837
29T08	E46237	LR6837
29T09	E10176	LR6837
29T47	E10176	LR6837
29T48	E10176	LR6837
29T49	E10176	LR6837
29T74	E10176	LR6837
29T75	E10176	LR6837
29T76	E10176	LR6837
29T77	E10176	LR6837
29T81	E10176	LR6837
29T82	E10176	LR6837
29T83	E10176	LR6837
29W08	E10176	LR6837
29W09	E10176	LR6837
29W47	E10176	—
29W48	E10176	—
29W49	E10176	—
29W74	E10176	—
29W75	E10176	—
29W76	E10176	—
29W77	E10176	—
29W81	E10176	—
29W82	E10176	—
29W83	E10176	—
3000-1	E46237	LR6837
3000-1_143	—	LR6837
3000-10	E46237	LR6837
3000-10_123	E38085	—
3000-2	E46237	LR6837
3000-2_143	E38085	LR6837
3000-6	E46237	LR6837
3000-6_142	E38085	LR6837
3000-8	—	LR6837
3000-8_143	—	LR6837
3000F	E46237	LR6837
3000F-1	E46237	LR6837
3001-2	E46237	LR6837
3001-2_143	E38085	LR6837
3001F	E46237	LR6837
3003F	E46237	LR6837
3005-1	E46237	LR6837
3005-1_143	—	LR6837
30051-1	E66308	—
30051-6	E66308	—
3005-2	E46237	LR6837
3005-2_143	—	LR6837
30052-1	E66308	—
30052-6	E66308	—
30053-1	E66308	—
30053-25	E66308	—
30053-6	E66308	—
30054-1	E66308	—
30054-25	E66308	—
30054-6	E66308	—
3005-6	E46237	LR6837
3005-6_142	E38085	LR6837
3005-8	—	LR6837
3005-8_143	E38085	LR6837
3005F	E46237	LR6837
3006-2	E46237	LR6837
3006-2_143	E38085	LR6837
3006F	E46237	LR6837
3008F	E46237	LR6837
300W	—	LR1533
302SRL	E112216	LL85374
302SRLCA	E112216	—
302U	—	LR1533
3070F-GFI	—	LR6837
3070-GFI	—	LR6837
3080-1	E46237	LR6837
3080-10	E46237	LR6837
3080-10_123	E38085	LR6837
3080-2	E46237	LR6837
3080-6	E46237	LR6837
3080-8	—	LR6837
3080F	E46237	LR6837
3080F-GFI	—	LR6837
3080F-GFI20	—	LR6837
3080-GFI	—	LR6837
3080-GFI20	—	LR6837
3081-2	E46237	LR6837
3081-7	E46237	LR6837
3081-7_122	E38085	LR6837
3081F	E46237	LR6837
3083-3	E46237	LR6837
3083-3_123	E38085	LR6837
3083-9	—	LR6837
3083-9_123	E38085	LR6837
3083F	E46237	LR6837
3085-1	E46237	LR6837
3085-10	E46237	LR6837
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3085-6	E46237	LR6837
3085-8	—	LR6837
3085F	E46237	LR6837
3086-2	E46237	LR6837
3086-7	E46237	LR6837
3086-7_122	E38085	LR6837
3086F	E46237	LR6837
3088-3	E46237	LR6837
3088-3_123	E38085	LR6837
3088-9	—	LR6837
3088-9_123	—	LR6837
3088F	E46237	LR6837
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3100B5W	—	LR701227
3100B6W	—	LR701227
3100B7W	—	LR701227
3100C4W	—	LR701227
3100C5W	—	LR701227
3100C6W	—	LR701227
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3100MI4W	—	LR701227
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3100MI7W	—	LR701227
3100P4W	—	LR701227
3100P5W	—	LR701227
3100P6W	—	LR701227
3100P7W	—	LR701227
3100R4W	—	LR701227
3100R5W	—	LR701227
3100R6W	—	LR701227
3100R7W	—	LR701227
310W	—	LR1533
31550A122	E38085	LR6837
31550A142	E38085	LR6837
31550B122	E38085	LR6837
31550B142	E38085	LR6837
31552A143	E38085	LR6837
31552B123	E38085	LR6837
31552B143	E38085	LR6837
31565A123	E38085	LR6837
31565A143	E38085	LR6837
31565B123	E38085	LR6837
31565B143	E38085	LR6837
31593A123	E38085	LR6837
31593A143	E38085	LR6837
31593B123	E38085	LR6837
31593B143	E38085	LR6837
31594A123	E38085	LR6837
31594A143	E38085	LR6837
31594B123	E38085	LR6837
31594B143	E38085	LR6837
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320BA4W	—	LR701227
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320BA7W	—	LR701227
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320C5W	—	LR701227
320C6	—	LR701227
320C6W	—	LR701227
320C7	—	LR701227
320C7W	—	LR701227
320MI4	—	LR701227
320MI4W	—	LR701227
320MI5	—	LR701227
320MI6	—	LR701227
320MI6W	—	LR701227
320MI7	—	LR701227
320MI7W	—	LR701227
320P4	—	LR701227
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320P5W	—	LR701227
320P6	—	LR701227
320P6W	—	LR701227
320P7	—	LR701227
320P7W	—	LR701227
320R4	—	LR701227
320R4W	—	LR701227
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320R5W	—	LR701227
320R6	—	LR701227
320R6W	—	LR701227
320R7	—	LR701227
320R7W	—	LR701227
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32547A143	E38085	LR6837
32547B123	E38085	LR6837
32547B143	E38085	LR6837
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32550A142	—	LR6837
32550B122	—	LR6837
32550B142	—	LR6837
32553A123	—	LR6837
32553A143	—	LR6837
32553B123	—	LR6837
32553B143	—	LR6837
32706A122	—	LR6837
32706A142	—	LR6837
32706B122	—	LR6837
32706B142	—	LR6837
32708A123	E38085	LR6837
32708A143	E38085	LR6837
32708B123	E38085	LR6837
32708B143	E38085	LR6837
32747A123	E38085	LR6837
32747A143	E38085	LR6837
32747B123	E38085	LR6837
32747B143	E38085	LR6837
3290-1	—	LR6837
3290-1B143	—	LR6837
3290-1E143	—	LR6837
3290-2	—	LR6837
3290-2B143	—	LR6837
3290-2E143	—	LR6837
3290-3	—	LR6837
3290-3B123	—	LR6837
3290-3E123	—	LR6837
3290-8	—	LR6837
3290-8B143	—	LR6837
3290-8E143	—	LR6837
3290-9B123	—	LR6837
3290-9E123	—	LR6837
32G15_123	E66308	LR6837
32G20_123	E66308	LR6837
32GM15_123	—	LR6837
32GM20_123	—	LR6837
32HG15_123	E66308	LR6837
32HG20_123	E66308	LR6837
32W07	—	LR6837
32W33	—	LR6837
32W47	—	LR6837
32W47A123	—	LR6837
32W90-1	—	LR6837
32W90-1B143	—	LR6837
32W90-1E143	—	LR6837
32W90-2	—	LR6837
32W90-2B143	—	LR6837
32W90-2E143	—	LR6837
32W90-8	—	LR6837
32W90-8B143	—	LR6837

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UL/CSA APPROVALS BY PART NUMBER

PART NO.	UL	CSA
32W90-8E143	—	LR6837
32WG15_123	—	LR6837
32WG20_123	—	LR6837
330BA12	—	LR701227
330BA12W	—	LR701227
330BA4	—	LR701227
330BA4W	—	LR701227
330BA5	—	LR701227
330BA5W	—	LR701227
330BA6	—	LR701227
330BA6W	—	LR701227
330BA7	—	LR701227
330BA7W	—	LR701227
330C4	—	LR701227
330C4W	—	LR701227
330C5	—	LR701227
330C5W	—	LR701227
330C6	—	LR701227
330C6W	—	LR701227
330C7	—	LR701227
330C7W	—	LR701227
330MI4	—	LR701227
330MI4W	—	LR701227
330MI5	—	LR701227
330MI6	—	LR701227
330MI6W	—	LR701227
330MI7	—	LR701227
330MI7W	—	LR701227
330P4	—	LR701227
330P4W	—	LR701227
330P5	—	LR701227
330P5W	—	LR701227
330P6	—	LR701227
330P6W	—	LR701227
330P7	—	LR701227
330P7W	—	LR701227
330R4	—	LR701227
330R4W	—	LR701227
330R5	—	LR701227
330R5W	—	LR701227
330R6	—	LR701227
330R6W	—	LR701227
330R7	—	LR701227
330R7W	—	LR701227
3400-20	E135568	—
3400F	E135568	—
3400F-20	E135568	—
3400FL	E135568	—
3400FL-20	E135568	—
3400L	E135568	—
3400L-20	E135568	—
3400P	E135568	—
3400P-20	E135568	—
3400PL	E135568	—
3400PL-20	E135568	—
340310A	—	LR39801
3403-20	E135568	—
3403F	E135568	—
3403F-20	E135568	—
3403FL	E135568	—
3403FL-20	E135568	—
3403L	E135568	—
3403L-20	E135568	—
3403P	E135568	—
3403P-20	E135568	—
3403PL	E135568	—
3403PL-20	E135568	—
340510A	—	LR39801
3410-20	E135568	—
3410F	E135568	—
3410F-20	E135568	—
3410FL	E135568	—
3410FL-20	E135568	—
3410L	E135568	—
3410L-20	E135568	—
3410P	E135568	—
3410P-20	E135568	—
3410PL	E135568	—
3410PL-20	E135568	—
3413-20	E135568	—
3413F	E135568	—
3413FL	E135568	—
3413FL-20	E135568	—
3413L	E135568	—
3413L-20	E135568	—
3413P	E135568	—
3413P-20	E135568	—
3413PL	E135568	—
3413PL-20	E135568	—
3420-20	E135568	—
3420F	E135568	—
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3420FL-20	E135568	—
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3420P	E135568	—
3420P-20	E135568	—
3420PL	E135568	—
3420PL-20	E135568	—
3423-20	E135568	—
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3423L	E135568	—
3423L-20	E135568	—
3423P	E135568	—
3423P-20	E135568	—
3423PL	E135568	—
3423PL-20	E135568	—
342510A	—	LR39801
3500PLG	—	LR6837
3500S	E93230	LR6837
3500SPLG	—	LR6837
3510PLG	—	LR6837
3510S	E93230	LR6837
3510SPLG	—	LR6837
35W07	—	LR6837
35W34	—	LR6837
35W47	—	LR6837
35W47A123	E38085	LR6837
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37101-90	—	LR32159
37102-90	—	LR32159
37103-90	—	LR32159
37104-90	—	LR32159
37105-90	—	LR32159
37106-90	—	LR32159
3762N	E10176	—
3763N	E10176	—
3764N	E10176	—
3765N	E10176	—
37W62	E10176	LR6837
37W63	E10176	LR6837
37W64	E10176	LR6837
37W65	E10176	LR6837
4022-2	—	LR32400
4022ES	—	LR32400
4023-2	—	LR32400
4023ES	—	LR32400
4024-2	—	LR32400
4024ES	—	LR32400
4026-2	—	LR32400
4026ES	—	LR32400
4028-2	—	LR32400
4028ES	—	LR32400
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403001A10M020	E152210	—
403006A10M020	E152210	—
403007A10M020	E152210	—
404000A10M020	E152210	—
404001A10M020	E152210	—
404006A10M020	E152210	—
404007A10M020	E152210	—
405000A10M020	E152210	—
405001A10M020	E152210	—
405006A10M020	E152210	—
405007A10M020	E152210	—
4052PC	—	LR32400
4100B12W	—	LR701227
4100B5W	—	LR701227
4100B7W	—	LR701227
4100B9W	—	LR701227
4100C12W	—	LR701227
4100C5W	—	LR701227
4100C7W	—	LR701227
4100C9W	—	LR701227
4100P12W	—	LR701227
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4100P9W	—	LR701227
4100R12W	—	LR701227
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420C7W	—	LR701227
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420C9W	—	LR701227
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420P9W	—	LR701227
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430P9	—	LR701227
430P9W	—	LR701227
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430R7	—	LR701227
430R7W	—	LR701227
430R9	—	LR701227
430R9W	—	LR701227
440F	—	LR6837
443030A10M020	E152210	—

UL/CSA APPROVALS BY PART NUMBER

PART NO.	UL	CSA
443031A10M020	E152210	—
443032A10M020	E152210	—
443033A10M020	E152210	—
444030A10M020	E152210	—
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444032A10M020	E152210	—
444033A10M020	E152210	—
445030A10M020	E152210	—
445031A10M020	E152210	—
445032A10M020	E152210	—
445033A10M020	E152210	—
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460BA12W	—	LR701227
460BA7	—	LR701227
460BA7W	—	LR701227
460BA9	—	LR701227
460BA9W	—	LR701227
460C12	—	LR701227
460C12W	—	LR701227
460C7	—	LR701227
460C7W	—	LR701227
460C9	—	LR701227
460C9W	—	LR701227
460P12	—	LR701227
460P12W	—	LR701227
460P5	—	LR701227
460P5W	—	LR701227
460P7	—	LR701227
460P7W	—	LR701227
460P9	—	LR701227
460P9W	—	LR701227
460R12	—	LR701227
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460R7	—	LR701227
460R7W	—	LR701227
460R9	—	LR701227
460R9W	—	LR701227
4700DW	—	AP49707
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4R3P06A27C300	E152210	—
4R4P00A27C300	E152210	—
4R4P06A27C300	E152210	—
4R5P00A27C300	E152210	—
4R5P06A27C300	E152210	—
5100B5W	—	LR701227
5100B7W	—	LR701227
5100B9W	—	LR701227
5100C5W	—	LR701227
5100C7W	—	LR701227
5100C9W	—	LR701227
5100P5W	—	LR701227
5100P7W	—	LR701227
5100P9W	—	LR701227
5100R5W	—	LR701227
5100R7W	—	LR701227
5100R9W	—	LR701227
520BA5W	—	LR701227
520BA7W	—	LR701227
520BA9W	—	LR701227
520C5W	—	LR701227
520C7W	—	LR701227
520C9W	—	LR701227
520P5W	—	LR701227
520P7W	—	LR701227
520P9W	—	LR701227
520R5W	—	LR701227
520R7W	—	LR701227
520R9W	—	LR701227
5252DW	E46237	LR6837
5261DW	E46237	—
5262DW	E46237	LR6837
5266-RB	E10176	E10176
5269-RB	E10176	E10176
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UL/CSA APPROVALS BY PART NUMBER

PART NO.	UL	CSA
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SBS2500	—	LL85374
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WT3F-20	E59049	E59049
WT6C-25	E59049	E59049
WT6C-50	E59049	E59049
WT6F-25	E59049	E59049
WT6F-50	E59049	E59049

ALPHANUMERIC LISTING OF PART NUMBERS

PART NO.	PAGE
00-0820	160
00-0822	160
00-0824	160
00-0920	156
00-0921	156
00-0922	156
00-1470	7
00-1480	7
00-1490	7
00-1921	160
00-1922	160
00-1923	160
00-1924	160
00-1925	160
00-4140	41
00-4180	41
00-4940	160
00-4941	160
00-4950	160
00-4951	160
00-4960	156, 158
00-4961	156, 158
00-4962	156, 158
00-4963	156, 158
00-4964	156, 158
00-4965	156, 158
00-4970	123, 157, 159
00-4971	123, 157, 159
00-4972	123, 157, 159
00-4975	123, 157, 159
00-4978	123, 157, 159
00-4980	123, 145, 157, 159
00-4981	123, 145, 157, 159
00-4982	123, 145, 157, 159
00-4983	123, 145, 157, 159
00-4984	123, 145, 157, 159
00-4985	123, 145, 157, 159
00-4986	123, 145, 157, 159
00-4987	123, 145, 157, 159
00-4990	123, 157, 159
00-4991	123, 157, 159
00-4992	123, 157, 159
00-4993	123, 157, 159
00-4994	123, 157, 159
00-4995	123, 157, 159
00-4996	123, 157, 159
00-4997	123, 157, 159
00-4998	123, 157, 159
00-5070	123, 157, 159
00-5071	123, 157, 159
00-5072	123, 157, 159
00-5073	123, 157, 159
00-5074	123, 157, 159
00-5150	211
00-5263	123, 157, 159
00-5264	123, 157, 159
00-5266	123, 157, 159
00-5267	123, 157, 159
00136	122
00137	122
00380	122
00382	122
08336	210
095104203	194
095104204	194
095104206	194
095104208	194
095105203	194
095105204	194
095105206	194
095105208	194
095106203	194
095106204	194
095106206	194
095106208	194
095106210	194
095106212	194
1003-3	18
1003-3-P	18
1003-3HO	18
1005-3	18
1013-3	18
1015-3	18
102000A01F030	222
102001A01F030	222
102002A01F030	222
102003A01F030	222
1026-12	33
103000A01F030	222
103000A45M010	242
103000A46M010	242
103001A01F030	222
103001A45M010	242
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104003A01F030	222
104006A45M010	242
104006A46M010	242
104007A45M010	242
104007A46M010	242
1045	18
1049	18
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1050-12	33
1050-PL	32
1050-PL12	33
105000A01F030	222
105001A01F030	222
105002A01F030	222
105002A01F060	211
105003A01F030	222
1051-12	33
1051-PL	32
1051-PL12	33
1051__303	205
1051__304	205
1051__306	205
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1051__310	205
1051__312	205
1051__402	205
1051__403	205
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10511304G0L00	198
10511304G0L000	198
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10511308G0L000	198
10511310G0L000	198
10511312G0L000	198
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10511403G0L000	198
10511404G0L000	198
10512303G0L000	198
10512304G0L000	198
10512306G0L000	198
10512308G0L000	198
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1051240200L000	198
10512403G0L000	198
10513306G0L000	198
1051340200L000	198
10513403G0L000	198
10513404G0L000	198
1052-12	33
1052-PL	32
1052-PL12	33
105A163	14
105B163	14
105S	14
105SA163	14
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105U	14
105UA163	14
105UB163	14
105US	14
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105USB163	14
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1062-PL	32
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106SA163	14
106SB163	14
106U	14
106UA163	14
106UB163	14
106US	14
106USA163	14
106USB163	14
1083-3	16
1083-3-E	16
1083-3-P	16
1083-3B	17
1083-3B12	17
1083-3BD	17
1083-3BL	17
1083-3BP	17
1083-3BP12	17
1083-3HON	16
1083-3HONS	16
1083-3M	42
1083-3M-P	42
1083-3MM	42
1083-3MM-24	42
1083-3NS	16
1085-3	16
1085-3-P	16
1085-3NS	16
1086-3	16
1086-3-E	16
1086-3HO	16
1086-3NS	16
1086LC	16
1087-3	16
1087-3-E	16
1087-3NS	16
1090-HZ	7
1090-HZ12A163	7
1090-HZ12B163	7
1090-HZ12IA163	7
1090-HZ12IB163	7
1090-HZ12IB163P	7
1090-HZ12ID143	7
1090-HZ12ID143P	7
1090-HZA163	7
1090-HZB163	7
1090-HZD163	7
1093-3	16
1093-3-E	16
1093-3M	42
1093-3MM	42
1095-3	16
1097-3	16
1097-3-E	16
1097-3M	42
1097-3MM	42
1099-3	16
1099-3-E	16
112020A01F030	222
112021A01F030	222
112022A01F030	222
112023A01F030	222
113020A01F030	222
113021A01F030	222
113022A01F030	222
113023A01F030	222
113030A45M010	242
113030A46M010	242
113031A45M010	242
113031A46M010	242
113032A45M010	242

CALL US TODAY! 800-225-7724

ALPHANUMERIC LISTING OF PART NUMBERS

PART NO.	PAGE
113032A46M010	242
113033A45M010	242
113033A46M010	242
1133	15
1134	15
1135U	15
1135US	15
114020A01F030	222
114021A01F030	222
114022A01F030	222
114023A01F030	222
114030A45M010	242
114030A46M010	242
114031A45M010	242
114031A46M010	242
114032A45M010	242
114032A46M010	242
114033A45M010	242
114033A46M010	242
1143	15
1143__303	205
1143__304	205
1143__306	205
1143__308	205
1143__402	205
114310303G0L	199
114310303G1L	199
114310304G0L	199
114310304G1L	199
114310304G2L	199
114310306G1L	199
114310308G1L	199
114310402J3L	199
1144	15
1145U	15
1145US	15
115020A01F030	222
115021A01F030	222
115022A01F030	222
115023A01F030	222
1152	15, 21
1152IG	15, 21
1153	15, 21
1153IG	15, 21
1156	15, 21
1156IG	15, 21
1157	15, 21
1157IG	15, 21
1160	15, 21
116020A01F030	222
116021A01F030	222
116022A01F030	222
116023A01F030	222
1160IG	15, 21
1161	15, 21
1161IG	15, 21
1162	15, 21
1162IG	15, 21
1164	15, 21
1164IG	15, 21
1165	15, 21
1165__303	205
1165__304	205
1165__306	205
1165__308	205
1165__310	205
1165__312	205
1165__402	205
1165__403	205
1165__404	205
116505303G1L	199
116505303G2L	199
116505304G1L	199
116505304G2L	199
116505306G1L	199
116505306G2L	199
116505306G3L	199
116505308G1L	199
116505308G2L	199
116505308G3L	199
116505308G4L	199
116505310G3L	199
116505312G3L	199
116505402J3L	199
116505402J4L	199
116505403G4L	199
116505403G5L	199
116505404G5L	199
116505404G6L	199
1165IG	15, 21
1166	15, 21
1168	15, 21
1173	15
1174	15
1175U	15
1175US	15
1181	15, 21
1203	8
1203A163	8
1203B163	8
1203GC	8
1203I	9
1203IA163	9
1203IB163	9
1203IGC	9
1203P	8
1203PQOA163	8
1203PQOB143	8
1203PRI	9
1203QO	8
1203QOA163	8
1203QOB163	8
1203QOGC	8
1203R	8
1203RA163	8
1203RA163P	9
1203RB163	8
1203RB163P	9
1203RGC	8
1203RI	8
1203RIA163	8
1203RIB163	8
1203RIGC	8
1207	9
1207A163	9
1207B163	9
1207GC	9
1207P	9
1207PRB163	9
1207R	9
1207RA163	9
1207RB163	9
1207RGC	9
1220	9
1223	9
1225	9
1229	11
1253	11
1255	11
1255IG	11
1255R	11
1255RIG	11
1257	11
1257R	11
1259	11
1259R	11
1261	11
1261GC	11
1262	43
1278	11
1324	32
1324-E	32
1324-P	32
1326	32
1334	32
1334-E	32
1335	32
1336	32
1336-E	32
1336-P	32
1337	32
1350	32
1351	32
1351-E	32
1352	32
1352-E	32
140003	217
140006	217
1404	46, 49
1404MB	46, 50
1404_142	51
1404_162	51
1407	46, 65
1407MB	46, 66
1407_143	67
1407_163	67
141003	217
141006	217
141103	217
141106	217
141203	217
141206	217
141303	217
141306	217
1419	46, 49
142003	217
142006	217
143025	216
143025NC	216
143050	216
143050NC	216
143050SS	216
143051	216
1433	46, 73
1433-W	79
1433-W-IN	79
1433-Y	79
1433-Y-IN	79
1433EZ	74
1433MB	46, 77
1433_123	78
1433_143	78
1434	46, 61
1434MB	46, 62
1434_143	63
1434_163	63
1447	46, 53
1447-W	59
1447-W-IN	59
1447-Y	59
1447-Y-IN	59
1447EZ	54
1447MB	46, 57
1447_143	58
1447_163	58
1448	46, 85
1448-W	87
1448-W-IN	87
1448-Y	87
1448-Y-IN	87
1448MB	46, 86
1448_123	87
1448_143	87
1449	46, 61
1449MB	46, 62
1449_143	63
1449_163	63
14F47	55
14R33	75
14R47	55
14W04	46, 48
14W04_142	51
14W04_162	51
14W07	46, 64
14W07_143	67
14W07_163	67
14W19	46, 48
14W33	46, 72
14W33-W	79
14W33-W-IN	79
14W33-Y	79
14W33-Y-IN	79
14W33EZ	74
14W33_123	78
14W33_143	78
14W34	46, 60
14W34_143	63
14W34_163	63
14W47	46, 52
14W47-Y	59
14W47-Y-IN	59
14W47EZ	54
14W47_143	58
14W47_163	58
14W48	46, 84
14W48-W	87
14W48-W-IN	87
14W48-Y	87
14W48-Y-IN	87
14W48_123	87

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 248-257.

ALPHANUMERIC LISTING OF PART NUMBERS

PART NO.	PAGE
14W48_143	87
14W49	46, 60
14W49_143	63
14W49_163	63
150	43
1504	46, 49
1504MB	46, 50
15050-1	132
15050-25	132
15050-25TT	132
15050-3TT	132
15050-50TT	132
15050-6	132
15050-6TT	132
15051-1	132
15051-25	132
15051-6	132
15052-1	132
15052-25	132
15052-6	132
15053-2	134
15053-25	134
15053-50	134
15053W-2	134
15053W-25	134
15053W-50	134
15054	134
15054-1	134
1507	46, 65
1507MB	46, 66
1533	46, 73
1533GCM	74
1533MB	46, 77
1534	46, 61
1534MB	46, 62
1547	46, 53
1547GCM	54
1547MB	46, 57
1548	46, 85
1548MB	46, 86
1549	46, 61
1549MB	46, 62
15L47	54
15L47BLK	54
15W04	46, 48
15W04MB	46, 50
15W07	46, 64
15W07MB	46, 66
15W33	46, 72
15W33GCM	74
15W33MB	46, 76
15W34	46, 60
15W34MB	46, 62
15W47	46, 52
15W47GCM	54
15W47MB	46, 56
15W48	46, 84
15W48MB	46, 86
15W49	46, 60
15W49MB	46, 62
1600-12A	12
1600-12B	12
1601-12A	12
1601-12B	12
1606	41
1610	41
1610S	41
1612	41
1612S	41
1621-12A	10
1621-12B	10
1621-12B-P	10
1625-12A	10
1625-12B	10
1631-12A	10
1631-12B	10
1635-12A	6
1635-12B	6
1638-12	41
1639-12	41
1640-12	13
1641-12	13
1642-12	13
1643-12	13
1644-12	13
1645-12	6
1646-12	10
1647-12	41
1648-12	12
1649-12	10
1652-12	6, 10, 12
1653-12	41
1660	41
1660S	41
1668	41
1675-12	41
1676	41
1676-EX	6
1677	41
1678-12	6
1682	41
1682S	41
1684	41
1684S	41
1691-12	41
1691-12B	41
1691-12BS	41
1692-12B	41
1692-12BS	41
1701	122
1702	122
1704	122
1705	122
1706	122
1708	122
1712	122
1719	122
1725	122
1730	122
1732	122
1733	122
1740	122
1741	122
1744	122
1783	122
179	21
1793	122
1794	122
1913SA	19
1913SB	19
1913SH0	19
1926SA	19
1926SB	19
1926SH0	19
1940SA	19
1940SB	19
1940SH0	19
1A3000-34	224
1A3002-34	224
1A3006-34	224
1A4000-34	224
1A4002-34	224
1A4006-34	224
1A5000-34	224
1A5002-34	224
1A5006-34	224
1C3030-001	240
1C3130-001	240
1C4030-001	240
1C4130-001	240
1R2004A20A120	222
1R2006A20A120	222
1R3000A20A120	224
1R3000A20A120G	242
1R3000A28A120G	242
1R3000A28A120G	242
1R3004A20A120	222, 224
1R3006A20A120	224
1R3006A20A120G	242
1R3006A20A120	222
1R3006A28A120G	242
1R4000A20A120	224
1R4000A20A120G	242
1R4000A28A120G	242
1R4004A20A120	222, 224
1R4006A20A120	222, 224
1r4006A20A120G	242
1R4006A28A120G	242
1R5000A20A120	224
1R5004A20A120	222, 224
1R5006A20A120	222, 224
1R6004A20A130	222
1R6006A20A130	222
200	31
2000	27
2000PLX25	26
2000PLX50	26
2001	27
2001-E	27
2002	27
2003	27
20051-1	132
20051-25	132
20051-6	132
20052-1	132
20052-25	132
20052-6	132
20053-2	132
20053W-2	132
20054	132
20054-1	132
20054-25	132
20054-6	132
20055-1	132
20055-25	132
20055-6	132
2010	27
2011	27
2012	27
202SRL	39
2030	27
2030PLX25	26
2030PLX50	26
2031	27
2031-P	27
2032	27
2113GS	42
2113MS	42
2113S	42
2126GS	42
2126MS	42
2126S	42
2300	28
2304F-30TZ	28
2306F-30TZ	28
2316	28
2316F-30TZ	28
2320	28
2320F-20TZ	28
2326F-30TZ	28
2370	28
2404	46, 49
2404MB	46, 50
2404_142	51
2404_162	51
2407	46, 65
2407MB	46, 66
2407_143	67
2407_163	67
2434	46, 61
2434MB	46, 62
2434_143	63
2434_163	63
2447	46, 53
2447-W	59
2447-W-IN	59
2447-Y	59
2447-Y-IN	59
2447EZ	54
2447MB	46, 57
2447_143	58
2447_163	58
2449	46, 61
2449MB	46, 62
2449_143	63
2449_163	63
24T04	46, 49
24T49	46, 61
24W04	46, 48
24W04_142	51
24W04_162	51
24W07	46, 64
24W07_143	67
24W07_163	67
24W34	46, 60
24W34_143	63
24W34_163	63
24W47	46, 52
24W47-Y	59
24W47-Y-IN	59

CALL US TODAY! 800-225-7724

ALPHANUMERIC LISTING OF PART NUMBERS

PART NO.	PAGE
24W47EZ	54
24W47_143	58
24W47_163	58
24W49	46, 60
24W49_143	63
24W49_163	63
2504	46, 49
2504MB	46, 50
2507	46, 65
2507MB	46, 66
2534	46, 61
2534MB	46, 62
2547	46, 53
2547GCM	54
2547MB	46, 57
2549	46, 61
2549MB	46, 62
25T04	46, 49
25T49	46, 61
25W04	46, 48
25W04MB	46, 50
25W07	46, 64
25W07MB	46, 66
25W34	46, 60
25W34MB	46, 62
25W47	46, 52
25W47GCM	54
25W47MB	46, 56
25W49	46, 60
25W49MB	46, 62
2607	46, 69
2607MB	46, 70
2607_122	71
2607_142	71
2608	46, 81
2608G	46, 81
2608MB	46, 82
2608_123	83
2608_143	83
2609	46, 81
2609MB	46, 82
2609_124	83
2609_144	83
2610	46, 81
2610MB	46, 82
2647	46, 73
2647-W	79
2647-W-IN	79
2647-Y	79
2647-Y-IN	79
2647MB	46, 77
2647_123	78
2647_143	78
2648	46, 85
2648MB	46, 86
2648_123	87
2648_143	87
2649	46, 85
2649MB	46, 86
2649_123	87
2649_143	87
2674	46, 89
2674MB	46, 90
2674_124	91
2674_144	91
2675	46, 89
2675MB	46, 90
2675_124	91
2675_144	91
2676	46, 89
2676MB	46, 90
2676_124	91
2676_144	91
2681	46, 93
2681MB	46, 94
2681_125	95
2682	46, 93
2682MB	94
2682_125	95
2683	46, 93
2683MB	46, 94
2683_125	95
26T07	46, 69
26T08	46, 81
26T08G	46, 81
26T09	46, 81
26T10	46, 81
26T47	46, 73
26T48	46, 85
26T49	46, 85
26T74	46, 89
26T75	46, 89
26T76	46, 89
26T81	46, 93
26T82	93
26T83	46, 93
26W07	46, 68
26W07_122	71
26W07_142	71
26W08	46, 80
26W08G	46, 80
26W08_123	83
26W08_143	83
26W09	46, 80
26W09_124	83
26W09_144	83
26W10	46, 80
26W47	46, 72
26W47-W	79
26W47-W-IN	79
26W47-Y	79
26W47-Y-IN	79
26W47_123	78
26W47_143	78
26W48	46, 84
26W48_123	87
26W48_143	87
26W49	46, 84
26W49_123	87
26W49_143	87
26W74	46, 88
26W74_124	91
26W74_144	91
26W75	46, 88
26W75_124	91
26W75_144	91
26W76	46, 88
26W76_124	91
26W76_144	91
26W81	46, 92
26W81_125	95
26W82	46, 92
26W82_125	95
26W83	46, 92
26W83_125	95
270-1	21
270-2	21
270-3	21
2707	46, 69
2707MB	46, 70
2708	46, 81
2708G	46, 81
2708MB	46, 82
2709	46, 81
2709MB	46, 82
2710	46, 81
2710MB	46, 82
271S	20
271SA163	20
271SB163	20
271U	20
271UA163	20
271UB163	20
271US	20
271USA163	20
271USB163	20
2747	46, 73
2747MB	46, 77
2748	46, 85
2748MB	46, 86
2749	46, 85
2749MB	46, 86
2774	46, 89
2774MB	46, 90
2775	46, 89
2775MB	46, 90
2776	46, 89
2776MB	46, 90
2781	46, 93
2781MB	46, 94
2782	46, 93
2782MB	94
2783	46, 93
2783MB	46, 94
279	21
27T07	46, 69
27T08	46, 81
27T08G	46, 81
27T09	46, 81
27T10	46, 81
27T47	46, 73
27T48	46, 85
27T49	46, 85
27T74	46, 89
27T75	46, 89
27T76	46, 89
27T81	46, 93
27T82	93
27T83	46, 93
27W07	46, 68
27W07MB	46, 70
27W08	46, 80
27W08G	46, 80
27W08GMB	46
27W08GOB	82
27W08MB	46, 82
27W09	46, 80
27W09MB	46, 82
27W10	46, 80
27W10MB	46, 82
27W47	46, 72
27W47MB	46, 76
27W48	46, 84
27W48MB	46, 86
27W49	46, 84
27W49MB	46, 86
27W74	46, 88
27W74MB	46, 90
27W75	46, 88
27W75MB	46, 90
27W76	46, 88
27W76MB	46, 90
27W81	46, 92
27W81MB	46, 94
27W82	46, 92
27W82MB	46, 94
27W83	46, 92
27W83MB	46, 94
2808	46, 101
2808MB	46, 102
2808_103	103
2808_123	103
2809	46, 101
2809MB	46, 102
2809_104	103
2809_124	103
2847	46, 97
2847MB	46, 98
2847_103	99
2847_123	99
2848	46, 97
2848MB	46, 98
2848_103	99
2848_123	99
2849	46, 97
2849MB	46, 98
2849_103	99
2849_123	99
2874	46, 105
2874MB	46, 106
2874_104	107
2874_124	107
2875	46, 105
2875MB	46, 106
2875_104	107
2875_124	107
2876	46, 105
2876MB	46, 106
2876_104	107
2876_124	107
2877	46, 105
2877MB	46, 106
2877_104	107
2877_124	107
2881	46, 109
2881MB	46, 110
2881_105	111
2881_125	111
2882	46, 109
2882MB	46, 110

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 248-257.

ALPHANUMERIC LISTING OF PART NUMBERS

PART NO.	PAGE
2882_105	111
2882_125	111
2883	46, 109
2883MB	110
2883_105	111
2883_125	111
28T08	46, 101
28T09	46, 101
28T47	46, 97
28T48	46, 97
28T49	46, 97
28T74	46, 105
28T75	46, 105
28T76	46, 105
28T77	46, 105
28T81	46, 109
28T82	46, 109
28T83	46, 109
28W08	46, 100
28W08_103	103
28W08_123	103
28W09	46, 100
28W09_104	103
28W09_124	103
28W47	46, 96
28W47_103	99
28W47_123	99
28W48	46, 96
28W48_103	99
28W48_123	99
28W49	46, 96
28W49_103	99
28W49_123	99
28W74	46, 104
28W74_104	107
28W74_124	107
28W75	46, 104
28W75_104	107
28W75_124	107
28W76	46, 104
28W76_104	107
28W76_124	107
28W77	46, 104
28W77_104	107
28W77_124	107
28W81	46, 108
28W81_105	111
28W81_125	111
28W82	46, 108
28W82_105	111
28W82_125	111
28W83	46, 108
28W83_105	111
28W83_125	111
2908	46, 101
2908MB	46, 102
2909	46, 101
2909MB	46, 102
2947	46, 97
2947MB	46, 98
2948	46, 97
2948MB	46, 98
2949	46, 97
2949MB	46, 98
2974	46, 105
2974MB	46, 106
2975	46, 105
2975MB	46, 106
2976	46, 105
2976MB	46, 106
2977	46, 105
2977MB	46, 106
2981	46, 109
2981MB	46, 110
2982	46, 109
2982MB	46, 110
2983	46, 109
2983MB	110
29T08	46, 101
29T09	46, 101
29T29	97
29T47	46, 97
29T48	46, 97
29T49	46
29T74	46, 105
29T75	46, 105
29T76	46, 105
29T77	46, 105
29T81	46, 109
29T82	46, 109
29T83	46, 109
29W08	46, 100
29W08MB	46, 102
29W09	46, 100
29W09MB	46, 102
29W47	46, 96
29W47MB	46, 98
29W48	46, 96
29W48MB	46, 98
29W49	46, 96
29W49MB	46, 98
29W74	46, 104
29W74MB	46, 106
29W75	46, 104
29W75MB	46, 106
29W76	46, 104
29W76MB	46, 106
29W77	46, 104
29W77MB	46, 106
29W81	46, 108
29W81MB	46, 110
29W82	46, 108
29W82MB	46, 110
29W83	46, 108
29W83MB	46, 110
30-0310	21
30-0321	217
300	37
3000	140
3000-1	140
3000-10	140
3000-10_123	140
3000-1_143	140
3000-2	140
3000-2_143	140
3000-6	140
3000-6_142	140
3000-8	140
3000-8_143	140
3000F	141
3000F-1	141
3001	140
3001-2	140
3001-2_143	140
3001F	141
3003	140
3003F	141
3005	140
3005-1	140
3005-1_143	140
3005-2	140
3005-2_143	140
3005-6	140
3005-6_142	140
3005-8	140
3005-8_143	140
30051-1	132
30051-6	132
30052-1	132
30052-6	132
30053-1	132
30053-25	132
30053-6	132
30054-1	132
30054-25	132
30054-6	132
3005F	141
3006	140
3006-2	140
3006-2_143	140
3006F	141
3008	140
3008F	141
300W	37
301	37
302SRL	39
302SRLCA	39
302U	37
305	37
3050	142
3050F	142
3059	142
306	37
3065	143
3066	143
3070-GFI	136
3070F-GFI	133
3070W-GFI	133
3070W-GFI20	133
3080	140
3080-1	140
3080-10	140
3080-10_123	140
3080-2	140
3080-6	140
3080-8	140
3080-GFI	136
3080-GFI20	136
3080F	141
3080F-1	141
3080F-GFI	133
3080F-GFI20	133
3081	140
3081-2	140
3081-7	140
3081-7_122	140
3081F	141
3082	140
3083	140
3083-3	140
3083-3_123	140
3083-9	140
3083-9_123	140
3083F	141
3085	140
3085-1	140
3085-10	140
3085-10_123	140
3085-2	140
3085-6	140
3085-8	140
3085F	141
3086	140
3086-2	140
3086-7	140
3086-7_122	140
3086F	141
3088-3	140
3088-3_123	140
3088-9	140
3088-9_123	140
3088F	141
3090	142
3090F	142
3091	142
3091F	142
3095-000	146
3095-001	146
3095-002	146
3095-003	146
3095-004	146
3095-010	146
3095-011	146
3095-012	146
3095-013	146
3095-014	146
3095-015	146
3095-016	146
3095-017	146
3099	142
31-5800	211, 219
310	37
3100B4W	117
3100B5W	117
3100B6W	117
3100B7W	117
3100C4W	117
3100C5W	117
3100C6W	117
3100C7W	117
3100MI4W	117
3100MI6W	117
3100MI7W	117
3100P4W	117
3100P5W	117
3100P6W	117
3100P7W	117
3100R4W	117
3100R5W	117
3100R6W	117

CALL US TODAY! 800-225-7724

ALPHANUMERIC LISTING OF PART NUMBERS

PART NO.	PAGE
3100R7W	117
310123	36
310143	36
310223	36
310243	36
310323	36
310423	36
310W	37
31550	150
31550A122	150
31550A142	150
31550B122	150
31550B142	150
31552	150
31552A123	150
31552A143	150
31552B123	150
31552B143	150
31565	150
31565A123	150
31565A143	150
31565B123	150
31565B143	150
31593	150
31593A123	150
31593A143	150
31593B123	150
31593B143	150
31594	150
31594A123	150
31594A143	150
31594B123	150
31594B143	150
3200	144
320122	36
320522	36
320BA4	118
320BA4W	116
320BA5	118
320BA5W	116
320BA6	118
320BA6W	116
320BA7	118
320BA7W	116
320C4	118
320C4W	116
320C5	118
320C5W	116
320C6	118
320C6W	116
320C7	118
320C7W	116
320MI4	118
320MI4W	116
320MI5	118
320MI6	118
320MI6W	116
320MI7	118
320MI7W	116
320P4	118
320P4W	116
320P5	118
320P5W	116
320P6	118
320P6W	116
320P7	118
320P7W	116
320R4	118
320R4W	116
320R5	118
320R5W	116
320R6	118
320R6W	116
320R7	118
320R7W	116
3210	144
3215	144
321637	36
3220	144
3225	144
3230	144
323123	36
323124	36
323125	36
323126	36
323133	36
323134	36
323135	36
3235	144
323523	36
323524	36
323525	36
323526	36
323533	36
323534	36
323535	36
3240	144
3245	144
3250	144
32547	150
32547A123	150
32547A143	150
32547B123	150
32547B143	150
3255	144
32553	150
32553A123	150
32553A143	150
32553B123	150
32553B143	150
32708	150
32708A123	150
32708A143	150
32708B123	150
32708B143	150
32747	150
32747A123	150
32747A143	150
32747B123	150
32747B143	150
3290-1	148
3290-1B143	148
3290-1E143	148
3290-2	148
3290-2B143	148
3290-2E143	148
3290-3	148
3290-3B123	148
3290-3E123	148
3290-8	148
3290-8B143	148
3290-8E143	148
3290-9	148
3290-9B123	148
3290-9E123	148
32G15_123	138
32G20_123	138
32GM15_123	138
32GM20_123	138
32HG15_123	138
32HG20_123	138
32W07	144
32W33	144
32W33A123	144
32W47	144
32W47A123	144
32W90-1	148
32W90-1B143	148
32W90-1E143	148
32W90-2	148
32W90-2B143	148
32W90-2E143	148
32W90-8	148
32W90-8B143	148
32W90-8E143	148
32WG15_123	138
32WG20_123	138
3301GF	136
3301GF_143	136
3301GGF_143	136
3302GF	136
3302GF_143	136
3302GGF_143	136
3304GF	136
3304GF_123	136
3304GGF_123	136
330BA12	119
330BA12W	117
330BA4	119
330BA4W	117
330BA5	119
330BA5W	117
330BA6	119
330BA6W	117
330BA7	119
330BA7W	117
330C4	119
330C4W	117
330C5	119
330C5W	117
330C6	119
330C6W	117
330C7	119
330C7W	117
330MI4	119
330MI4W	117
330MI5	119
330MI6	119
330MI6W	117
330MI7	119
330MI7W	117
330P4	119
330P4W	117
330P5	119
330P5W	117
330P6	119
330P6W	117
330P7	119
330P7W	117
330R4	119
330R4W	117
330R5	119
330R5W	117
330R6	119
330R6W	117
330R7	119
330R7W	117
3320F_123	137
3320_123	137
3321F_123	137
3321_123	137
3322F_123	137
3322_123	137
3323F_123	137
3323_123	137
3324F_123	137
3324_123	137
3325F_123	137
3325_123	137
3326F_123	137
3326_123	137
3327F_123	137
3327_123	137
3330F_123	146
3330RF_123	146
3330R_123	146
3330_123	146
3331F_123	146
3331RF_123	146
3331R_123	146
3331_123	146
3332F_123	146
3332RF_123	146
3332R_123	146
3332_123	146
3333F_123	146
3333RF_123	146
3333R_123	146
3333_123	146
3362GF	143
34-0040	31
34-0120	16, 19
34-0120	26-27, 32-33, 42
34-0130	16
34-0130	42
34-0137	17
34-0190	31
34-0210	41
34-0230	31
34-0380	41
34-0390	16, 19, 25
34-0390	42
34-0391	7, 19, 23
34-0391	35, 42
34-1910	18
34-1910	32
34-2120	41
34-2310	18
34-2840	41

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 248-257.

ALPHANUMERIC LISTING OF PART NUMBERS

PART NO.	PAGE
35898	178
35899	178
35901	175
35902	175
35903	175
35904	175
35905	175
35906	175
35907	175
35908	175
35909	175
35910	175
35911	175
35912	175
35913	175
35914	175
35915	175
35916	175
35917	175
35918	175
35919	175
35930	176
35931	176
35932	176
35933	176
35934	176
35935	176
35936	176
35940	177
35941	177
35942	177
35943	177
35944	177
35945	177
35946	177
35947	177
35948	177
35950	177
35951	177
35952	177
35953	177
35954	177
35955	177
35956	177
35960	177
35961	177
35962	177
35963	177
35964	177
35965	177
35966	177
35970	174
35971	174
35972	174
35973	174
35974	174
35975	174
35976	174
35980	177
35990	175
35W07	144
35W34	144
35W47	144
35W47A123	144
36-0660	217
36-0670	217
36-0690	217
36-2001	27
36-2002	27
36-2004	27
36-2005	26
36-2006	26
36-2080	19
36-2081	19
36-2083	42
36010	178
360BA4	119
360BA4W	117
360BA5	119
360BA5W	117
360BA6	119
360BA6W	117
360BA7	119
360BA7W	117
360C4	119
360C4W	117
360C5	119
360C5W	117
360C6	119
360C6W	117
360C7	119
360C7W	117
360M15	119
360MI4	119
360MI4W	117
360MI6	119
360MI6W	117
360MI7	119
360MI7W	117
360P4	119
360P4W	117
360P5	119
360P5W	117
360P6	119
360P6W	117
360P7	119
360P7W	117
360R4	119
360R4W	117
360R5	119
360R5W	117
360R6	119
360R6W	117
360R7	119
360R7W	117
36101	182
36102	182
36103	182
36104	182
36105	182
36106	182
36107	182
36108	182
36109	182
36111	182
36112	182
36113	182
36114	182
36115	182
36116	182
36117	182
36118	182
36120	183
36121	183
36122	183
36123	183
36124	183
36125	183
36126	183
36127	183
36128	183
36130	183
36131	183
36132	183
36133	183
36134	183
36135	183
36136	183
36137	183
36140	183
36141	183
36142	183
36143	183
36144	183
36145	183
36146	183
36147	183
36148	183
36149	183
36150	183
362	40
36237	172
36238	172
36241	172
36245	154
36246	154
36248	155
36249	155
36250	154
36251	154
36254	154
36256	154
36257	155
36259	155
36261	155
36263	155
36265	155
36267	155
36269	155
36270	155
36271	155
36272	155
36273	155
36274	155
36275	155
36276	155
36277	155
36278	155
36279	155
36280	154
36282	154
36284	154
36286	154
36287	155
36288	155
36289	155
36290	155
36292	155
36294	155
36296	155
36298	155
362V	40
36300	15
36302	155
36310	154
36312	154
36314	154
36316	154
36317	155
36319	155
36321	155
36323	155
36326	155
36328	155
36330	155
36340	154
36342	154
36344	154
36346	154
36347	155
36349	155
36351	155
36353	155
36355	155
36357	155
36359	155
36361	155
36362	155
36363	155
36364	155
36370	162
36371	162
36372	162
36373	162
36374	162
36375	162
36380	162
36381	162
36382	162
36390	162
36391	162
36392	162
36393	162
36394	162
36395	162
364	40
36400	162
36401	162
36402	162
36403	162
36404	162
36405	162
36430	154
36431	154
36432	154
36436	154
36437	154
36438	154
36440	162
36442	162

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 248-257.

ALPHANUMERIC LISTING OF PART NUMBERS

PART NO.	PAGE
36443	162
36469	155
36470	155
36471	155
36472	155
36473	155
36475	155
36476	155
36477	155
36478	155
36479	155
36480	155
36481	155
36482	155
36483	155
36484	155
36485	155
36486	155
36487	155
36488	155
36489	155
36490	154
36496	154
36497	155
36498	155
36499	155
364V	40
36500	155
36501	161
36502	161
36503	161
36504	161
36505	161
36506	161
36508	161
36509	161
36512	161
36513	161
36514	161
36515	161
36516	161
36517	161
36518	161
36519	161
36550	161
36551	161
36552	161
36553	161
36554	161
36555	161
36560	172
36562	172
36564	172
36567	172
36569	172
36571	172
36573	171
36574	172
36575	171
36576	171
36577	171
36578	171
36579	171
36580	172
36581	171
36582	172
36583	171
36584	172
36585	171
36586	171
36587	172
36588	171
36589	172
36590	171
36591	172
36594	172
36610	180
36611	180
36612	180
36613	180
36614	180
36615	180
36620	179
36621	179
36622	179
36623	179
36624	179
36625	179
36626	179
36627	179
36628	179
36629	179
36630	179
36640	179
36641	179
36642	179
36643	179
36644	179
36645	179
36646	179
36647	179
36648	179
36649	179
36650	179
36660	181
36661	181
36662	181
36663	181
36664	181
36665	181
36670	173
36671	173
36672	173
36673	173
36674	173
36675	173
36676	173
36680	173
36681	173
36682	173
36683	173
36684	173
36685	173
36686	173
36690	173
36691	173
36692	173
36693	173
36694	173
36695	173
36696	173
367	40
367V	40
368	40
36800	155
36801	155
36802	155
36803	155
36804	155
36805	155
36806	155
36807	155
36808	155
36809	155
36810	155
36811	155
36812	155
36813	155
36814	155
36815	155
36816	155
36818	155
36819	155
36826	155
36827	155
36829	155
36830	155
36831	155
36834	155
36835	155
368V	40
37-0360	209
37-0361	209
37-0362	209
37-0363	209
37-0364	209
37-0365	209
37-0366	209
37-0367	209
37-0368	209
37-0901	20
37-1200	17
37-7400	17
37-7410	17
370	37
37030	162
37031	162
37032	162
37033	162
37034	162
37035	162
37036	162
37037	162
37038	162
37100	163
37100-90	163
37101	163
37101-90	163
37102	163
37102-90	163
37103	163
37103-90	163
37104	163
37104-90	163
37105	163
37105-90	163
37106	163
37106-90	163
372	37
372V	37
3762N	46, 112
3763N	46, 112
3764N	46, 114
3765N	46, 114
3769	46, 115
377	3
3771	46, 113
3775	46, 115
3777	46, 113
37V	3
378	37
378V	37
37W62	46, 112
37W63	46, 112
37W64	46, 114
37W65	46, 114
380010A	35
380310A	35
380510A	35
380R	40
381R	37
382	40
383	37
385	37
387010A	35
387510A	35
393E123	43
393E143	43
40-0560	121
40-1020	16
40-1021	16
40-1040	16
40-1040B	17
40-1043	42
40-1120	18
40-1140	18
40-1485	33
40-9441	7
40-9442	7
40-9451	7
40-9456	7
4002	213
4003	213
4004	213
4005	213
4006	213
4007	213
4008	213
4009	213
4010	213
4011	213
4012	213
402	43
4020	209, 212
4020-2	209, 212
4022	208
4022-2	208
4022ES	208
4022G	209
4023	208

CALL US TODAY! 800-225-7724

ALPHANUMERIC LISTING OF PART NUMBERS

PART NO.	PAGE
4023-2	208
4023ES	208
4023G	209
4024	208
4024-2	208
4024ES	208
4024G	209
4026	208
4026-2	208
4026ES	208
4026G	209
4028	208
4028-2	208
4028ES	208
4028G	209
403000A10M020	236
403001A10M020	236
403006A10M020	236
403007A10M020	236
4032	212
4032-2	212
404000A10M020	236
404001A10M020	236
404006A10M020	236
404007A10M020	236
405	43
405000A10M020	236
405001A10M020	236
405006A10M020	236
405007A10M020	236
4052	211
4052PC	211
40718	226
40761	226
40780	226
40925	226
41-6762	11
41-7370	15
41-7380	15
41-7390	15
41-7400	15
41-7410	15
41-7420	15
41-7430	15
41-7440	15
4100B12W	117
4100B5W	117
4100B7W	117
4100B9W	117
4100C12W	117
4100C5W	117
4100C7W	117
4100C9W	117
4100MI12W	117
4100MI5W	117
4100MI7W	117
4100MI9W	117
4100P12W	117
4100P5W	117
4100P7W	117
4100P9W	117
4100R12W	117
4100R5W	117
4100R7W	117
4100R9W	117
41037	226
41048	226
41132	226
41212	226
41344	226
41481	226
41593	226
42-1060	33
42-1062	27
42-2040	209, 213
42-2060	209, 213
42-2080	209, 213
42-2090	209, 213
42-2110	209, 213
42-2130	209, 213
42-2190	211
42-4370	21
42-4380	21
42-4390	21
4202	213
4203	213
4204	213
4205	213
4206	213
4207	213
4208	213
4209	213
420BA12	118
420BA12W	116
420BA5	118
420BA5W	116
420BA7	118
420BA7W	116
420BA9	118
420BA9W	116
420C12	118
420C12W	116
420C5	118
420C5W	116
420C7	118
420C7W	116
420C9	118
420C9W	116
420MI12	118
420MI12W	116
420MI5	118
420MI5W	116
420MI7	118
420MI7W	116
420MI9	118
420MI9W	116
420P12	118
420P12W	116
420P5	118
420P5W	116
420P7	118
420P7W	116
420P9	118
420P9W	116
420R12	118
420R12W	116
420R5	118
420R5W	116
420R7	118
420R7W	116
420R9	118
420R9W	116
4212	213
43-4371	21
43-4381	21
43-4391	21
430BA5	119
430BA5W	117
430BA7	119
430BA7W	117
430BA9	119
430BA9W	117
430C12	119
430C12W	117
430C5	119
430C5W	117
430C7	119
430C7W	117
430C9	119
430C9W	117
430MI12	119
430MI12W	117
430MI5	119
430MI5W	117
430MI7	119
430MI7W	117
430MI9	119
430MI9W	117
430P12	119
430P12W	117
430P5	119
430P5W	117
430P7	119
430P7W	117
430P9	119
430P9W	117
430R12	119
430R12W	117
430R5	119
430R5W	117
430R7	119
430R7W	117
430R9	119
430R9W	117
440	151
440F	151
442	151
443030A10M020	236
443031A10M020	236
443032A10M020	236
443033A10M020	236
444030A10M020	236
444031A10M020	236
444032A10M020	236
444033A10M020	236
445	151
445030A10M020	236
445031A10M020	236
445032A10M020	236
445033A10M020	236
446	151
446F	151
460BA12	119
460BA12W	117
460BA5	119
460BA5W	117
460BA7	119
460BA7W	117
460BA9	119
460BA9W	117
460C12	119
460C12W	117
460C5	119
460C5W	117
460C7	119
460C7W	117
460C9	119
460C9W	117
460MI12	119
460MI12W	117
460MI5	119
460MI5W	117
460MI7	119
460MI7W	117
460MI9	119
460MI9W	117
460P12	119
460P12W	119
460P5	119
460P5W	117
460P7	119
460P7W	117
460P9	119
460P9W	117
460R12	119
460R12W	117
460R5	119
460R5W	117
460R7	119
460R7W	117
460R9	119
460R9W	119
4700DW	57
4720	46, 53
4729	46, 53
4730	46, 65
4739	46, 65
4747	77
4748	86
4749	86
4770	46, 61
4774	90
4775	90
4776	90
4779	46, 61
4947	98
4948	98
4949	98
4974	106
4975	106
4976	106
4R3P00A27C300	236, 238
4R3P06A27C300	236, 238
4R4P00A27C300	236, 238
4R4P06A27C300	236, 238
4R5P00A27C300	236
4R5P06A27C300	236
50-0110	121
5000	38
5001	38

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 248-257.

ALPHANUMERIC LISTING OF PART NUMBERS

PART NO.	PAGE
5002	38
5003	38
5006	38
5007	38
5008	38
5009	38
505B-RM	210
505BC-C	210
505BC-L	210, 219
505BC-LNS	210
505E-10	210
505E-12	210
505E-2	210
505E-4	210
505E-6	210
505E-8	210
505E-TL	210
505E-TS	210
505M-TAG	210
505PL-GS	210
505PL-RS	210
505PL-WS	210
505PL-YS	210
505SK-2	210
505SK-3	210
505SS-2	210
505SS-3NC	210
505SS-3NO	210
505SW-1	210
505SW-12NO	210
505SW-1NONC	210
505SW-2	210
505SW-3	210
505SW-M	210
505SW-N	210
505SW-NNONC	210
51-7272	6
5100B5W	117
5100B7W	117
5100B9W	117
5100C5W	117
5100C7W	117
5100C9W	117
5100MI5W	117
5100MI7W	117
5100MI9W	117
5100P5W	117
5100P7W	117
5100P9W	117
5100R5W	117
5100R7W	117
5100R9W	117
51149	226
5166	46, 49
5169	46, 49
5176	46, 49
520BA5	118
520BA5W	116
520BA7	118
520BA7W	116
520BA9	118
520BA9W	116
520C5	118
520C5W	116
520C7	118
520C7W	116
520C9	118
520C9W	116
520MI5	118
520MI5W	116
520MI7	118
520MI7W	116
520MI9	118
520MI9W	116
520P5	118
520P5W	116
520P7	118
520P7W	116
520P9	118
520P9W	116
520R5	118
520R5W	116
520R7	118
520R7W	116
520R9	118
520R9W	116
5252DW	57
5261DW	57
5262DW	57
5266	46, 53
5266-RB	53
5269	46, 53
5269-RB	53
5269L	55
5276	46, 65
530BA5	119
530BA5W	117
530BA7	119
530BA7W	117
530BA9	119
530BA9W	117
530C5	119
530C5W	117
530C7	119
530C7W	117
530C9	119
530C9W	117
530MI5	119
530MI5W	117
530MI7	119
530MI7W	117
530MI9	119
530MI9W	117
530P5	119
530P5W	117
530P7	119
530P7W	117
530P9	119
530P9W	117
530R5	119
530R5W	117
530R7	119
530R7W	117
530R9	119
530R9W	117
5352DW	77
5361DW	77
5362DW	77
5366	46, 73
5366-RB	73
5369	46, 73
5369-RB	73
5369L	75
5398	156
5400	156
5402	156
5452DW	86
5462DW	86
5466	46, 85
5469	46, 85
5498	156
5499	158
55-0426	226
5500	156
5501	158
5502	156
5503	158
5504	156
5505	158
5506	156
5507	158
5508	156
5509	158
5518	157
5518W	157
5519	159
5519W	159
5520	157
5520W	157
5521	159
5521W	159
5522	157
5522M	157
5522NM	157
5522W	157
5523	159
5523M	159
5523NM	159
5523W	159
5524	157
5524M	157
5524NM	157
5524W	157
5525	159
5525M	159
5525NM	159
5525W	159
5526	157
5526M	157
5526NM	157
5526W	157
5527	159
5527M	159
5527NM	159
5527W	159
5528	157
5528M	157
5528NM	157
5528W	157
5529	159
5529M	159
5529NM	159
5529W	159
5530	157
5530M	157
5530NM	157
5530W	157
5531	159
5531M	159
5531NM	159
5531W	159
5532	157
5532M	157
5532W	157
5533	159
5533M	159
5533W	159
5534	157
5534M	157
5534W	157
5535	159
5535M	159
5535W	159
5536	157
5536M	157
5536NM	157
5536W	157
5537	159
5537M	159
5537NM	159
5537W	159
5538	157
5538M	157
5538NM	157
5538W	157
5539	159
5539M	159
5539NM	159
5539W	159
5540	157
5540M	157
5540NM	157
5540W	157
5541	159
5541M	159
5541NM	159
5541W	159
5542	157
5542M	157
5542NM	157
5542W	157
5543	159
5543M	159
5543NM	159
5543W	159
5544	157
5544M	157
5544W	157
5545	159
5545M	159
5545W	159
5546	157
5546M	157
5546NM	157
5546W	157
5547	159
5547M	159
5547NM	159
5547W	159
5548	157

CALL US TODAY! 800-225-7724

ALPHANUMERIC LISTING OF PART NUMBERS

PART NO.	PAGE
5548M	157
5548NM	157
5548W	157
5549	159
5549M	159
5549NM	159
5549W	159
5550	157
55501	212
55503	212
55504	212
5550M	157
5550NM	157
5550W	157
5551	159
5551M	159
5551NM	159
5551W	159
5552	157
5552M	157
5552NM	157
5552W	157
5553	159
5553M	159
5553NM	159
5553W	159
5554	157
5554M	157
5554NM	157
5554W	157
5555	159
5555M	159
5555NM	159
5555W	159
5556	157
5556M	157
5556NM	157
5556W	157
5557	159
5557M	159
5557NM	159
5557W	159
5558	157
5558M	157
5558NM	157
5558W	157
5559	159
5559M	159
5559NM	159
5559W	159
5560	157
5560M	157
5560NM	157
5560W	157
5561	159
5561M	159
5561NM	159
5561W	159
5562	157
5562W	157
5563	159
5563W	159
5568	157
5569	159
5570	157
5571	159
5572	157
5573	159
5574	157
5575	159
5576	157
5577	159
5580	160
5580W	160
5581	160
5582	160
5582W	160
5583	160
5584	160
5585	160
5586	160
5587	160
5594-004	160
5594-004W	160
5594-005	160
5594-005W	160
5594-006	160
5594-006W	160
5594-007	160
5594-007W	160
5594-008	160
5594-008W	160
5595-004	160
5595-004W	160
5595-005	160
5595-005W	160
5595-006	160
5595-006W	160
5595-007	160
5595-007W	160
5595-008	160
5595-008W	160
5599	160
5600	160
5601	160
5602	160
5603	160
5604	160
5609	160
560BA5	119
560BA5W	117
560BA7	119
560BA7W	117
560BA9	119
560BA9W	117
560C5	119
560C5W	117
560C7	119
560C7W	117
560C9	119
560C9W	117
560MI5	119
560MI5W	117
560MI7	119
560MI7W	117
560MI9	119
560MI9W	117
560P5	119
560P5W	117
560P7	119
560P7W	117
560P9	119
560P9W	117
560R5	119
560R5W	117
560R7	119
560R7W	117
560R9	119
560R9W	117
5610	160
5611	160
5612	160
5613	160
5614	160
5620	157
5620M	157
5620NM	157
5620W	157
5621	159
5621M	159
5621NM	159
5621W	159
5622	157
5622M	157
5622NM	157
5622W	157
5623	159
5623M	159
5623NM	159
5623W	159
5624	157
5624M	157
5624NM	157
5624W	157
5625	159
5625M	159
5625NM	159
5625W	159
5628M	210
5630M	211
5630NM	211
5631M	211
5631NM	211
5632M	211
5632NM	211
5633M	209-210, 213
5633NM	209, 213
5634M	209, 213
5634NM	209, 213
5635M	209-210, 213
5635NM	209, 213
5636M	209, 213
5636NM	209, 213
5637M	209, 213
5637NM	209, 213
5638M	209, 213
5638NM	209, 213
5639M	209, 213
5639NM	209, 213
5645M	210
5652DW	62
5662DW	62
5666	46, 61
5669	46, 61
5766	46, 61
5769	46, 61
59W04	46, 50
59W07	46, 66
59W33	46, 76
59W34	46, 62
59W47	46, 56
59W48	46, 86
59W49	46, 62
600	43
600SC	43
601	43
602	43
603	43
606	43
60W04	46, 50
60W04DPLX	46, 50
60W07	46, 66
60W07DPLX	46, 66
60W33	46, 76
60W33DPLX	46, 76
60W33DPLXGF	76
60W34	46, 62
60W34DPLX	46, 62
60W47	46, 56, 143
60W47DPLX	46, 56, 143
60W47DPLXGF	56
60W48	46, 86
60W48DPLX	46, 86
60W49	46, 62
60W49DPLX	46, 62
60W64	46, 115
611	43
61430	6
61430A163	6
61430B163	6
61430D163	6
61430RT	6
61431	6
61432	6
61435	6
61436	6
633	76
6360CRN	46, 112
6361CRN	46, 112
6364CRN	46, 114
6365CRN	46, 114
6369CR	46, 115
6370CR	46, 113
6375CR	46, 115
6377CR	46, 113
63W60	46, 112
63W61	46, 112
63W64	46, 114
63W65	46, 114
647	56
648	86
64W04	46, 50
64W07	46, 66
64W34	46, 62
64W47	46, 56
64W49	46, 62
64W64	46, 115
65-0085	226, 242
65-0086	226, 242
65W04	46, 50

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 248-257.

ALPHANUMERIC LISTING OF PART NUMBERS

PART NO.	PAGE
65W04DPLX	46, 50
65W07	46, 66
65W07DPLX	46, 66
65W34	46, 62
65W34DPLX	46, 62
65W47	46, 56
65W47DPLX	46, 56
65W47DPLXGF	56
65W49	46, 62
65W49DPLX	46, 62
65W64	46, 115
66W07	46, 70
66W08	46, 82
66W09	46, 82
66W10	46, 82
66W47	46, 76
66W48	46, 86
66W49	46, 86
66W64	46, 115
66W74	46, 90
66W75	46, 90
66W76	46, 90
66W81	46, 94
66W82	46, 94
66W83	46, 94
67W07	46, 70
67W07DPLX	46, 70
67W08	46, 82
67W09	46, 82
67W10	46, 82
67W47	46, 76
67W47GF	76
67W48	46, 86
67W49	46, 86
67W64	46, 113
67W74	46, 90
67W75	46, 90
67W76	46, 90
67W81	46, 94
67W82	46, 94
67W83	46, 94
68W08	46, 102
68W09	46, 102
68W47	46, 98
68W48	46, 98
68W49	46, 98
68W74	46, 106
68W75	46, 106
68W76	46, 106
68W77	46, 106
68W81	46, 110
68W82	46, 110
68W83	46, 110
69W08	46, 102
69W09	46, 102
69W47	46, 98
69W48	46, 98
69W49	46, 98
69W60	46, 113
69W62	46, 113
69W64	46, 113
69W74	46, 106
69W75	46, 106
69W76	46, 106
69W77	46, 106
69W81	46, 110
69W82	46, 110
69W83	46, 110
70-1350	16
70-1351	18
70-1352	18
70-3000	11
70-3601	33
70-3602	33
70-3603	33
70-3607	33
70W33A123	143
70W33L123	143
70W33M123	143
70W33_123GF	139
70W47A143	143
70W47L143	143
70W47M143	143
70W47_143GF	139
71-4220	209, 213, 219
75W47A143	143
75W47L143	143
75W47M143	143
75W47_143GF	139
77W47A123	143
77W47L123	143
77W47M123	143
77W47_123GF	139
80011	232
80013	232
80015	232
803000A09M020	230
803001A09M020	230
803006A09M020	230
803007A09M020	230
804000A09M020	230
804001A09M020	230
804006A09M020	230
804007A09M020	230
805000A09M020	230
805001A09M020	230
805006A09M020	230
805007A09M020	230
8500	31
85000	54
85002	54
8500M	31
8505	31
85050	55
85053	75
8506	31
8506M	31
8507	31
8510	31
8511	31
8512	31
85125	55
85266	55
85266YL	55
85269	55
85269YL	55
8530M	42
8530P	42
85366	75
85366ORG	75
85366YL	75
85369	75
85369YL	75
8540M	42
8540P	42
85433	75
85433L	75
85447	55
85447L	55
8550M	42
8550P	42
85547	55
8565	29
8565-MH	29
8565F	29
8565F-MH	29
8570P-56	30
8570P-56A163	30
8570P-56B163	30
8570P-56D163	30
8664	46, 112
8665	46, 112
883030A09M020	230
883031A09M020	230
883032A09M020	230
883033A09M020	230
884030A09M020	230
884031A09M020	230
884032A09M020	230
884033A09M020	230
885030A09M020	230
885031A09M020	230
885032A09M020	230
885033A09M020	230
8A4000-31	232
8A4000-32	232
8A4001-31	232
8A4006-31	232
8A4006-32	232
8A4007-31	232
8A5000-31	232
8A5000-32	232
8A5001-31	232
8A5006-31	232
8A5006-32	232
8A5007-31	232
8R3006A18A120	230
8R3A00A18A120	230
8R4006A18A120	230, 232
8R4A00A18A120	230, 232
8R5006A18A120	230, 232
8R5A00A18A120	230, 232
910	201
910_123	201
910_143	201
911	201
911_123	201
911_143	201
912	201
912_122	201
912_142	201
913	201
913_123	201
913_143	201
914	201
914_123	201
914_143	201
915	201
915_123	201
915_143	201
916	201
916_123	201
916_143	201
920	201
9206	194
9208	194
920_123	201
920_143	201
9224	194-197
9224-106US	195
9224-1547	197
9224-1610S	196
9224-1621	195
9224-86	195
9228	194-197
9228-106US	195
9228-1547	197
9228-1610S	196
9228-1621	195
9228-86	195
9234	194
9238	194
92401	194
92402	194
92411	194
9242	194
92433	194, 196-197
92433-1533	197
92433-1547	197
92433-3000	196
92433-3070G	197
92433-3080	196
92434	194
92443	194
92444	194
92463	194
92464	194
92481	194
92482	194
92483	194
92501AN	198
92502N	198
92511AN	198
92512AN	198
92512BN	198
92526AN	198
92526BN	198
9253	194-197
9253-106US	195
9253-1547	197
9253-1610S	196
9253-1621	195
9253-3000	196
9253-3070G	197
92531N	198
92532N	198
92533N	198
92534N	198
92535AN	198
92535BN	198

CALL US TODAY! 800-225-7724

ALPHANUMERIC LISTING OF PART NUMBERS

PART NO.	PAGE
92536N	198
92541N	198
92542N	198
92543N	198
92544AN	198
92544BN	198
92545AN	198
92546N	198
92561N	198
92562AN	198
92562BN	198
92564N	198
92581N	198
92582N	198
92583N	198
92584N	198
92625	199
92631	199
92632	199
92633	199
92641	199
92642	199
92643	199
92661	199
92663	198
92681	199
92702	199
92712	199
92725	199
92726	199
92732	199
92733	199
92734	199
92735	199
92736	199
92742	199
92743	199
92744	199
92745	199
92746	199
92761	199
92762	199
92763	199
92764	199
92781	199
92782	199
92783	199
92784	199
930	200
9306	194
9308	194
930B123	200
930B143	200
930B163	200
930D123	200
930D143	200
930D163	200
931	200
931B123	200
931B143	200
931B163	200
931D123	200
931D143	200
931D163	200
932	200
932B123	200
932B143	200
932B163	200
932D123	200
932D143	200
932D163	200
9358	194-197
9358-106US	195
9358-1547	197
9358-1610S	196
9358-1621	195
9358-3000	196
9358-3070G	197
9363	194
9367	194
9383	194, 196-197
9383-1533	197
9383-1547	197
9383-3000	196
9383-3070G	197
9383-3080	196
9385	194
9394	194
945-1547	193
945-3	190-193
945-3-86	191
95110	203
95111	203
95112	202
95114	202
95116	202
95118	202
95120	203
95121	203
95122	202
95124	202
95126	202
95128	202
9521	197
9522	197
9523	197
963	192
965	192
966	193
980	190-193
980-106US	192
980-1547	193
980-1610S	192
980-271US	191
980-3000	193
980-3070G	193
980-83	190
980-86	191
980A-118	192
980A-83	191
990	190-193
990-106US	192
990-1547	193
990-271US	191
990-3000	193
990-3070G	193
990-83	190
990-86	191
990A-118	192
990A-83	191
997	190, 193
997-3000	193
997-3070G	193
C03000A48M010	240
C03001A48M010	240
C03006A48M010	240
C03007A48M010	240
C03100A48M010	240
C03101A48M010	240
C03106A48M010	240
C03107A48M010	240
C04000A48M010	240
C04001A48M010	240
C04006A48M010	240
C04007A48M010	240
C04100A48M010	240
C04101A48M010	240
C04106A48M010	240
C04107A48M010	240
CC3030A48M010	240
CC3031A48M010	240
CC3032A48M010	240
CC3033A48M010	240
CC3130A48M010	240
CC3131A48M010	240
CC3132A48M010	240
CC3133A48M010	240
CC4030A48M010	240
CC4031A48M010	240
CC4032A48M010	240
CC4033A48M010	240
CC4130A48M010	240
CC4131A48M010	240
CC4132A48M010	240
CC4133A48M010	240
CR3000A30M003	240
CR3006A30M003	240
CR3100A30M003	240
CR3106A30M003	240
CR3C00A30M003	240
CR3C06A30M003	240
CR3D00A30M003	240
CR3D06A30M003	240
CR4000A30M003	240
CR4006A30M003	240
CR4100A30M003	240
CR4106A30M003	240
CR4C00A30M003	240
CR4C06A30M003	240
CR4D00A30M003	240
CR4D06A30M003	240
CS60W64	46, 115
CS6360N	46, 112
CS6361N	46, 112
CS6364N	114
CS6365N	114
CS6369	46, 115
CS6370	46, 113
CS6375	46, 115
CS6377	46, 113
CS63W60	46, 112
CS63W61	46, 112
CS63W64	46, 114
CS63W65	46, 114
CS69W60	46, 113
CS8164N	46, 114
CS8165N	46, 114
CS8169	46, 115
CS8175	46, 115
CS81W64	46, 114
CS81W65	46, 114
CS8264N	46, 112
CS8265N	46, 112
CS8269	46, 113
CS8275	46, 113
CS82W64	46, 112
CS82W65	46, 112
CS8364N	46, 114
CS8365N	46, 114
CS8369	46, 115
CS8375	46, 115
CS83W64	46, 114
CS83W65	46, 114
CS8464N	46, 112
CS8465N	46, 112
CS8469	46, 113
CS8475	46, 113
CS84W64	46, 112
CS84W65	46, 112
GFCI-INLINE	132
N03FA03124	238
N03FA04124	238
N03MA03124	238
N03MA04124	238
N04FA03124	238
N04FA04124	238
N04MA03124	238
N04MA04124	238
SBG2500	31
SBS2500	31
STR100	39
STR101	39
STR102	39
STR104	39
TC30130-001	240
TC30C30-001	240
TC31130-001	240
TC31C31-001	240
TC40140-001	240
TC40C40-001	240
TC41140-001	240
TC41C41-001	240
WT3C-20	24
WT3F-20	25
WT3F-20NS	25
WT6C-25	22
WT6C-50	22
WT6F-25	23
WT6F-50	23
Y560B	121
Y560CF	121
Y560PF	121
Y560R	121
Y561B	121
Y561R	121

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