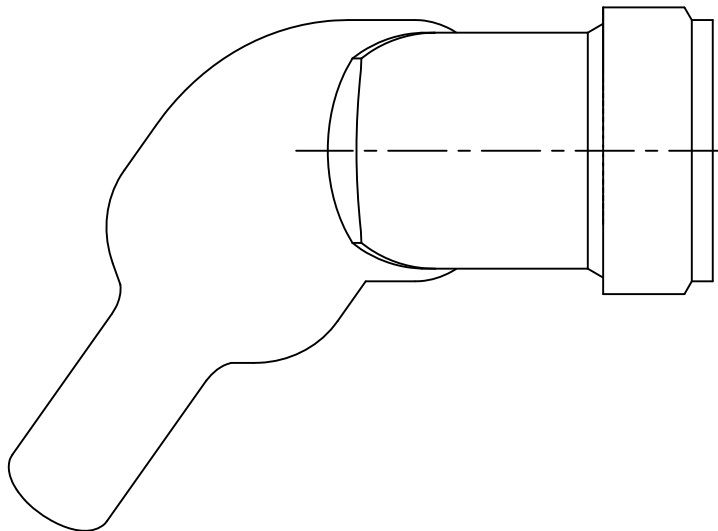


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| REVISIONS |                                   |          |          |
|-----------|-----------------------------------|----------|----------|
| LTR       | DESCRIPTION                       | DATE     | APPROVED |
| A         | INITIAL RELEASE PER ECO-11-022898 | 11/14/11 | B. WONG  |



## SPIN-LOCK ADAPTER, HEAT SHRINKABLE MOLDED PART, SEALED

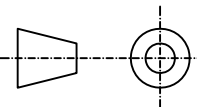
### NOTES:

- THIS PRODUCT IS DESIGNED TO TERMINATE A BRAIDED CABLE SHIELD AND A HEAT SHRINKABLE LIPPED BOOT TO A CONNECTOR.
- SEE DRAWING "TR" FOR DETAIL ON TINEL-LOCK RING. RINGS ARE DESIGNED TO BE HEATED ELECTRICALLY. ALL RINGS ARE MARKED WITH THERMOCHROMIC PAINT WHICH CHANGES COLOR WHEN INSTALLATION TEMPERATURE IS REACHED.
- ADAPTER TO BE PERMANENTLY MARKED WITH CODE IDENT. NO. AND PART NO. LESS RING DESIGNATOR (E.G.: 06090-XXXXXXX-XXXXX).
- ADAPTER MATES TO MIL-C-38999, SERIES III & IV, CLASS C, F, K, & W; D38999 /20, /24, /26, /40, /46, /47 CONNECTORS, WHEN SO MATED SHALL PROVIDE WATER-TIGHT SEAL MEETING THE REQUIREMENTS OF MIL-C-85049, PAR. 3.5.7.
- INSTALLATION PROCEDURE MIP-104.
- PERFORMANCE SPECIFICATION MPS-103.
- FOR ADDITIONAL ORDERING INFORMATION SEE CH00-0250-019

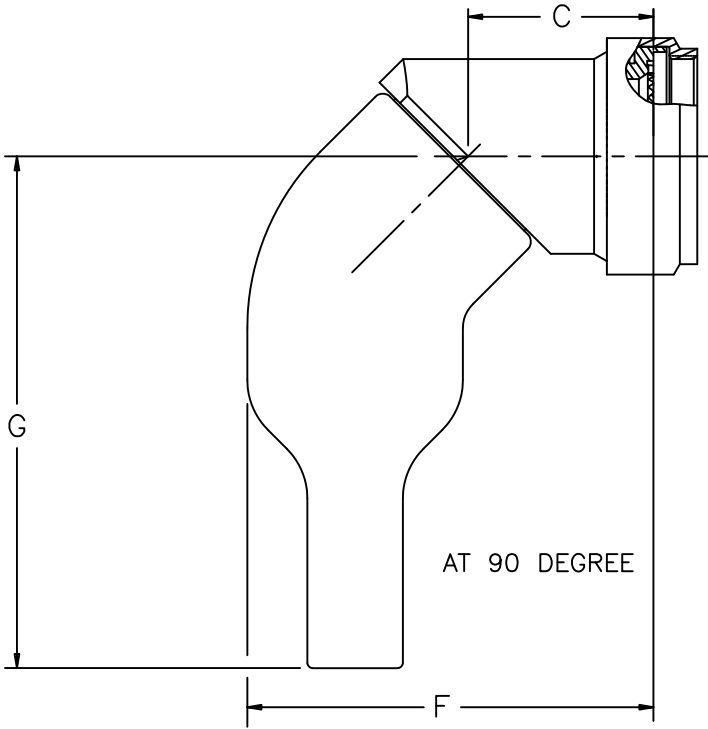
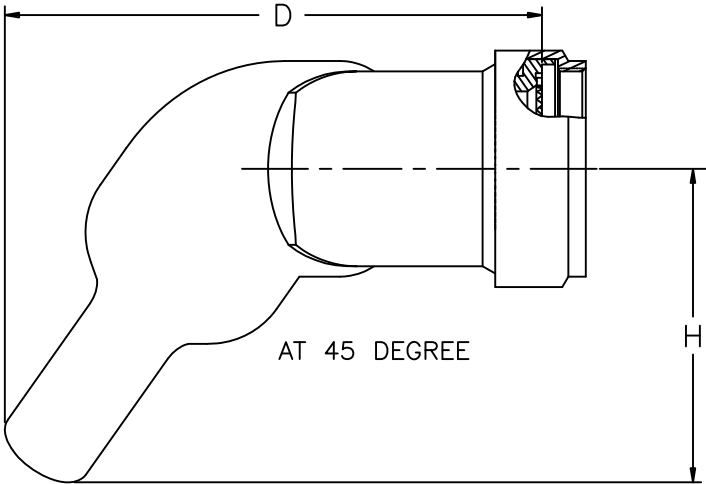
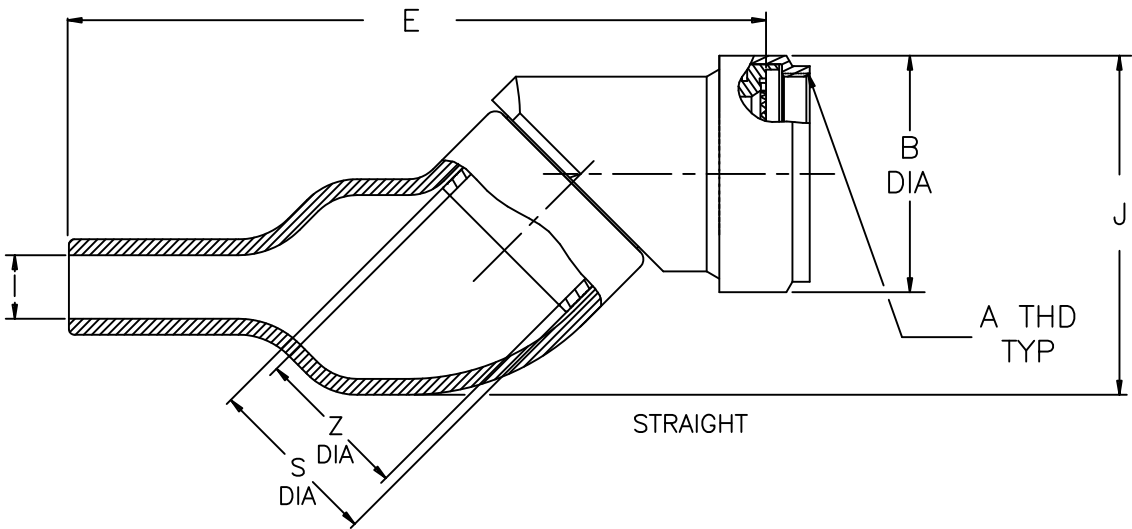
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Raychem Adapters  
CUSTOMER DRAWING

|                                                                                                                  |                                                                                                            |                   |                                                                                      |                     |                   |          |  |  |
|------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-------------------|--------------------------------------------------------------------------------------|---------------------|-------------------|----------|--|--|
| UNLESS OTHERWISE SPECIFIED<br>DIMENSIONS ARE IN INCHES<br>AND TOLERANCES ARE:<br>.XXX ± .06<br>.XX ± .03<br>± 2° | DRAWN<br>D JAIN                                                                                            | DATE<br>12OCT2011 |  |                     | TE Connectivity   |          |  |  |
|                                                                                                                  | CHECKED<br>BERT W                                                                                          | DATE<br>12OCT2011 |                                                                                      |                     |                   |          |  |  |
|                                                                                                                  | APPROVED                                                                                                   | DATE              | TITLE                                                                                |                     |                   |          |  |  |
|                                                                                                                  | THIRD ANGLE PROJECTION  |                   | SPIN-LOCK ADAPTER, HEAT SHRINKABLE<br>MOLDED PART, SEALED, CODE 40                   |                     |                   |          |  |  |
| MATERIAL<br>SEE NOTES                                                                                            | CAD NAME<br>SLM40_a.dwg                                                                                    |                   | SIZE<br>A                                                                            | CAGE CODE:<br>06090 | DWG. NO.<br>SLM40 | REV<br>A |  |  |
|                                                                                                                  | RPN:<br>—                                                                                                  |                   | SCALE: NONE                                                                          |                     | SHEET 1 OF 3      |          |  |  |

| REVISIONS |                                   |          |          |
|-----------|-----------------------------------|----------|----------|
| LTR       | DESCRIPTION                       | DATE     | APPROVED |
| A         | INITIAL RELEASE PER ECO-11-022898 | 11/14/11 | B. WONG  |



Raychem Adapters  
CUSTOMER DRAWING

|             |                     |                   |          |
|-------------|---------------------|-------------------|----------|
| SIZE<br>A   | CAGE CODE:<br>06090 | DWG. NO.<br>SLM40 | REV<br>A |
| SCALE: NONE |                     | SHEET 2 OF 3      |          |

| REVISIONS |                                   |          |          |
|-----------|-----------------------------------|----------|----------|
| LTR       | DESCRIPTION                       | DATE     | APPROVED |
| A         | INITIAL RELEASE PER ECO-11-022898 | 11/14/11 | B. WONG  |

TABLE I

| ORDER NO. | SHELL SIZE<br>4 |     | AVAILABLE ENTRY SIZES<br>SEE TABLE III |       | A<br>METRIC CLASS | B<br>MAX DIA    | C<br>MAX DIM    |
|-----------|-----------------|-----|----------------------------------------|-------|-------------------|-----------------|-----------------|
|           | COM'L           | MIL | SMALL                                  | LARGE |                   |                 |                 |
| 08        | 09              | A   | 04                                     | —     | M12 x 1.0         | .67<br>[17.02]  | .61<br>[15.49]  |
| 10        | 11              | B   | 04                                     | 06    | M15 x 1.0         | .81<br>[20.57]  | .66<br>[16.76]  |
| 12        | 13              | C   | 06                                     | 08    | M18 x 1.0         | .96<br>[24.38]  | .73<br>[18.54]  |
| 14        | 15              | D   | 08                                     | 10    | M22 x 1.0         | 1.14<br>[28.96] | .86<br>[21.84]  |
| 16        | 17              | E   | 10                                     | 12    | M25 x 1.0         | 1.25<br>[31.75] | .92<br>[23.37]  |
| 18        | 19              | F   | 10                                     | 14    | M28 x 1.0         | 1.40<br>[35.56] | .98<br>[24.89]  |
| 20        | 21              | G   | 12                                     | 16    | M31 x 1.0         | 1.48<br>[37.59] | .99<br>[25.15]  |
| 22        | 23              | H   | 14                                     | 18    | M34 x 1.0         | 1.61<br>[40.89] | 1.06<br>[26.92] |
| 24        | 25              | J   | 16                                     | 20    | M37 x 1.0         | 1.75<br>[44.45] | 1.12<br>[28.45] |

TABLE II

| ORDER NO. | D<br>MAX DIM    | E<br>MAX DIM     | F<br>MAX DIM    | G<br>MAX DIM    | H<br>MAX DIM    | I<br>MAX DIA    | J<br>MAX DIM    |
|-----------|-----------------|------------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| 08        | 1.93<br>[49.02] | 2.45<br>[62.23]  | 1.46<br>[37.08] | 1.84<br>[46.74] | 1.03<br>[26.16] | .55<br>[13.97]  | 1.18<br>[29.97] |
| 10        | 2.28<br>[57.91] | 2.99<br>[75.95]  | 1.65<br>[41.91] | 2.33<br>[59.18] | 1.37<br>[34.80] | .68<br>[17.27]  | 1.39<br>[35.31] |
| 12        | 2.35<br>[59.69] | 3.06<br>[77.72]  | 1.72<br>[43.69] | 2.33<br>[59.18] | 1.37<br>[34.80] | .68<br>[17.27]  | 1.47<br>[37.34] |
| 14        | 2.63<br>[66.80] | 3.41<br>[86.61]  | 1.97<br>[50.04] | 2.55<br>[64.77] | 1.52<br>[38.61] | .90<br>[22.86]  | 1.68<br>[42.67] |
| 16        | 2.69<br>[68.33] | 3.47<br>[88.14]  | 2.03<br>[51.56] | 2.55<br>[64.77] | 1.52<br>[38.61] | .90<br>[22.86]  | 1.74<br>[44.20] |
| 18        | 2.97<br>[75.44] | 3.87<br>[98.30]  | 2.23<br>[56.64] | 2.90<br>[73.66] | 1.77<br>[44.96] | 1.11<br>[28.19] | 1.95<br>[49.53] |
| 20        | 2.98<br>[75.69] | 3.89<br>[98.81]  | 2.24<br>[56.90] | 2.90<br>[73.66] | 1.77<br>[44.96] | 1.11<br>[28.19] | 1.99<br>[50.55] |
| 22        | 3.43<br>[87.12] | 4.43<br>[112.52] | 2.52<br>[64.01] | 3.36<br>[85.34] | 2.16<br>[54.86] | 1.35<br>[34.29] | 2.27<br>[57.66] |
| 24        | 3.49<br>[88.65] | 4.48<br>[113.79] | 2.58<br>[65.53] | 3.36<br>[85.34] | 2.16<br>[54.86] | 1.35<br>[34.29] | 2.33<br>[59.18] |

TABLE III

| ENTRY SIZE | MOLDED PART DESCRIPTION | S<br>DIA                             | Z<br>+.010<br>-.020 |
|------------|-------------------------|--------------------------------------|---------------------|
| 04         | 245W032                 | .376<br>[9.55]<br>.370<br>[9.40]     | .250<br>[6.35]      |
| 06         | 245W042                 | .501<br>[12.73]<br>.495<br>[12.57]   | .375<br>[9.53]      |
| 08         | 245W042                 | .626<br>[15.90]<br>.619<br>[15.72]   | .500<br>[12.70]     |
| 10         | 245W053                 | .752<br>[19.10]<br>.742<br>[18.85]   | .625<br>[15.88]     |
| 12         | 245W053                 | .877<br>[22.28]<br>.867<br>[22.02]   | .750<br>[19.05]     |
| 14         | 245W063                 | 1.002<br>[25.45]<br>.991<br>[25.17]  | .875<br>[22.23]     |
| 16         | 245W063                 | 1.127<br>[28.63]<br>1.116<br>[28.35] | 1.000<br>[25.40]    |
| 18         | 245W074                 | 1.252<br>[31.80]<br>1.241<br>[31.52] | 1.125<br>[28.58]    |
| 20         | 245W074                 | 1.377<br>[34.98]<br>1.366<br>[34.70] | 1.250<br>[31.75]    |

Raychem Adapters

CUSTOMER DRAWING

| SIZE | CAGE CODE: | DWG. NO. | REV          |
|------|------------|----------|--------------|
| A    | 06090      | SLM40    | A            |
|      |            |          | SHEET 3 OF 3 |

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- Защиту от снятия компонента с производства.
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- Изготовление тестовой платы монтаж и пусконаладочные работы.



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