



EPX™ Applicators and Nozzles

Technical Bulletin

March, 2012

Cartridge Size	35 mL (10:1)	37 mL (2:1) and 42 mL (2:3)	50 mL (1:1)	200 mL (1:1 and 2:1)	250 mL (10:1)	400 mL (1:1 and 2:1)
3M™ EPX™ Applicators – manual		EPX Metal Applicator (62-9740-9935-0) 21789 2:1 Plunger ² (62-9744-9930-3) 82314	EPX Metal Applicator (62-9740-9935-0) 21789 2:1 Plunger ² (62-9744-9930-3) 82314	EPX 200/250/400 mL Manual Applicator (62-9148-9930-7) 98073	EPX 200/250/400 mL Manual Applicator (62-9148-9930-7) 98073	EPX 200/250/400 mL Manual Applicator (62-9148-9930-7) 98073
	EPX Plus II Applicator (62-9170-9930-1) 50004 10:1 Plunger ¹ (62-9170-9910-3) 50007	EPX Plus II Applicator (62-9170-9930-1) 50004 2:1 Plunger ² (62-9170-9921-0) 50006	EPX Plus II Applicator (62-9170-9930-1) 50004 1:1 Plunger ² (62-9170-9911-1) 50005	EPX 200 mL Manual Applicator (62-9136-9930-2) 87977 Plunger ² (62-9136-9938-5) 87981		
	– pneumatic	None	None	None	None	None
		EPX 50 mL Pneumatic Applicator (62-9781-9930-5) 83528	EPX 50 mL Pneumatic Applicator (62-9781-9930-5) 83528	EPX 200 mL Pneumatic Applicator (62-9140-9930-4) 87978	EPX 200 mL Pneumatic Applicator (62-9140-9930-4) 87978	EPX 400 mL Pneumatic Applicator (62-9145-9930-3) 87979
					10:1 Conversion Kit for EPX 200 mL Pneumatic Applicator (62-9174-9932-9) 31385	
3M™ EPX™ Nozzles	10:1 Mixing Nozzle for the EPX Plus Applicator (62-9164-9930-4) 31381	EPX Mixing Nozzle for 50 mL Applicator (62-9742-9935-6) 21791	EPX Mixing Nozzle for 50 mL Applicator (62-9742-9935-6) 21791	EPX 6mm Nozzle for 200 mL / 400 mL Applicators ³ (62-9142-9930-0) 87982	10:1 Mixing Nozzle for the EPX 250 mL Applicator (62-9165-9930-1) 39200	EPX 6mm Nozzle for 200 mL / 400 mL Applicators ³ (62-9142-9930-0) 87982
		EPX Mixing Nozzle - Square Gold (62-9171-9153-8) 50008	EPX Mixing Nozzle - Square Gold (62-9171-9153-8) 50008	EPX Mixing Nozzle - Square Gold (62-9176-9127-1) 97331		EPX Mixing Nozzle - Square Gold (62-9176-9127-1) 97331

¹ Must be ordered separately - not included with EPX Plus II applicator.

² Included with the applicator.

³ This nozzle is recommended for all low viscosity products.

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EPX™ Applicators and Nozzles

Precautionary Information

Refer to Product Label and Material Safety Data Sheet for health and safety information before using this product. For additional health and safety information, call 1-800-364-3577 or (651) 737-6501.

Technical Information

The technical information, recommendations and other statements contained in this document are based upon tests or experience that 3M believes are reliable, but the accuracy or completeness of such information is not guaranteed.

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ISO 9001:2008

This Industrial Adhesives and Tapes Division product was manufactured under a 3M quality system registered to ISO 9001:2008 standards.



Industrial Adhesives and Tapes Division

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10% post-consumer

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Компания «Life Electronics» занимается поставками электронных компонентов импортного и отечественного производства от производителей и со складов крупных дистрибьюторов Европы, Америки и Азии.

С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибьюторских договоров

Мы предлагаем:

- Конкурентоспособные цены и скидки постоянным клиентам.
- Специальные условия для постоянных клиентов.
- Подбор аналогов.
- Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.
- Приемлемые сроки поставки, возможна ускоренная поставка.
- Доставку товара в любую точку России и стран СНГ.
- Комплексную поставку.
- Работу по проектам и поставку образцов.
- Формирование склада под заказчика.
- Сертификаты соответствия на поставляемую продукцию (по желанию клиента).
- Тестирование поставляемой продукции.
- Поставку компонентов, требующих военную и космическую приемку.
- Входной контроль качества.
- Наличие сертификата ISO.

В составе нашей компании организован Конструкторский отдел, призванный помогать разработчикам, и инженерам.

Конструкторский отдел помогает осуществить:

- Регистрацию проекта у производителя компонентов.
- Техническую поддержку проекта.
- Защиту от снятия компонента с производства.
- Оценку стоимости проекта по компонентам.
- Изготовление тестовой платы монтаж и пусконаладочные работы.



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