

3M EPX Applicators and Nozzles

Technical Bulletin

June, 2018

Cartridge Size	43 mL (2:3)	45 mL (10:1)	48.5 mL/50 mL (1:1 / 2:1)	200 mL (1:1 and 2:1)	400 mL (1:1 and 2:1)	490 mL (10:1)
3M™ EPX™ Applicators – manual	EPX Metal Applicator (62-9740-9935-0) 21789 2:1 Plunger ^{2,3} (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 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 10:1 Plunger (62-9160-9910-4) 69044	EPX Plus II Applicator (62-9170-9930-1) 50004 1:1/2:1 Plunger ² (62-9170-9913-7) 01000	EPX 200 mL Manual Applicator (62-9136-9930-2) 87977 Plunger ^{2,3} (62-9136-9938-5) 87981		EPX 490 mL Manual Applicator (62-9182-9930-6) 71115
– pneumatic	None	None	EPX 50 mL Pneumatic Applicator (2-9781-9931-3) 01006	EPX 200 mL Pneumatic Applicator (62-9140-9930-4) 87978	EPX 400 mL Pneumatic Applicator (62-9145-9930-3) 87979	EPX 490 mL Pneumatic Applicator (62-9152-9930-9) 69041
3M™ EPX™ Nozzles	EPX Mixing Nozzle for 50 mL Applicator (62-9178-9150-9) 81449	EPX Mixing Nozzle Square Orange for 50 mL Applicator (62-9154-9136-9) 69043	EPX Mixing Nozzle for 48.5/50 mL Applicator (62-9178-9151-7) 01004	EPX 6mm Nozzle for 200 mL / 400 mL Applicators (62-9142-9930-0) 87982	EPX 6mm Nozzle for 200 mL / 400 mL Applicators (62-9142-9930-0) 87982	EPX Mixing Nozzle Helical Orange for 490 mL Applicator (62-9158-9136-0) 69042
	EPX Mixing Nozzle - Square Gold (62-9171-9153-8) 50008		EPX Mixing Nozzle - Square Green (62-9154-9148-4) 86434	EPX Mixing Nozzle - Square Gold (62-9176-9127-1) 97331	EPX Mixing Nozzle - Square Gold (62-9176-9127-1) 97331	EPX Mixing Nozzle Green (lower volume) (62-9184-9490-7) 81619

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

² Included with the applicator.

³ There is no 1:1 plunger for this applicator, use 2:1 plunger with 1:1 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.

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