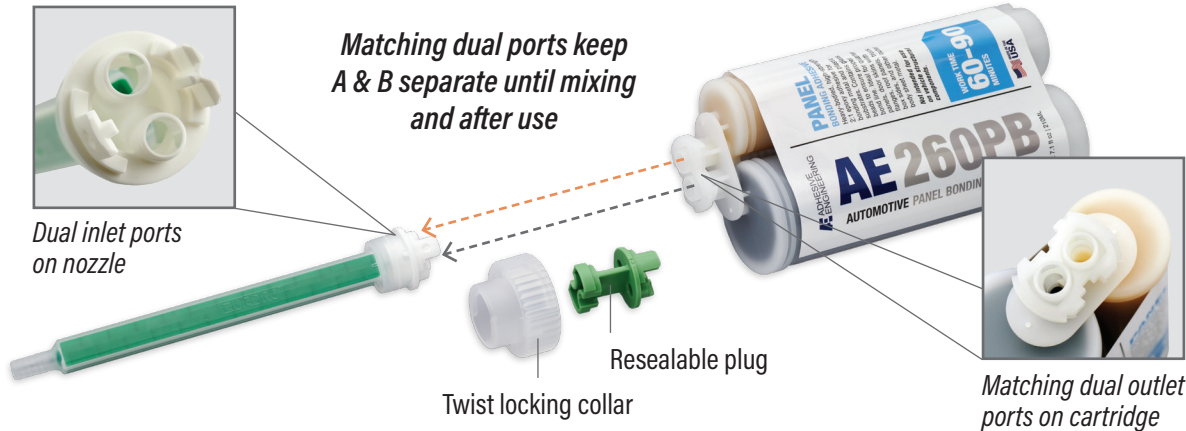


AE Product	Description	Application Times	Notes	PLIOGRIP by Valvoline	3M Automix	Lord Fusor	SEM Products	Norton Speedgrip	IES	Polymix
PLASTIC REPAIR										
AE303	Plastic Bonder 50 mL and 210 mL	Work: 20 – 40 seconds Sand: 3 – 7 minutes	2k Polyurethane (3 min plastic repair)	Plastic Repair 3	05891 / 05896	152 / 153	39927	04615 / 04616	8440 / 8409	P2.3003.200
AE303	Plastic Bonder 50 mL and 210 mL	Work: 20 – 40 seconds Sand: 3 – 7 minutes	2k Polyurethane (tab repair)	Rapid Repair	04247 / 04747 04248 / 08237	141 / 140	40207	04647	8440 / 8409	P2.3001.200 / P2.3004.200
AE7010	Plastic Bonder 50 mL and 210 mL	Work: 60 – 90 seconds Sand: 7 – 15 minutes	2k Polyurethane (70 sec plastic repair)	Plastic Repair 1	04240 / 08239 08243 / 08270 / 08271	142 / 141 132 / 133	40507	04615 / 04647	8642 / 8643	P2.3002.200 / P2.5005.200
AE250	Easy Sand Limited Flow 210 mL	Work: 5 – 10 min. at 70°F/21°C Sand: 10 – 20 min. at 70°F/21°C	2k Epoxy (cosmetic skim coat)	Finishing Cream 3 Finishing Cream 10	05887 / 35887 / 55887	114	39458	06412	8080 / 8480 / 8680	P2.5001.200
SMC REPAIR & PANEL BONDING										
AE250	Easy Sand Limited Flow 210 mL	Work: 5 – 10 min. at 70°F/21°C Sand: 10 – 20 min. at 70°F/21°C	2k Epoxy (cosmetic skim coat)	Finishing Cream 3 Finishing Cream 10	05885 / 05887 / 08275	102 / 103	39458 / 39777	06412	8080 / 8480 / 8680	P2.5001.200
AE260PB	2:1 Panel Bonding Adhesive 210 mL	Set: 60 – 90 min. at 70°F/21°C	2k Epoxy (slow set)	Panel 60, Panel 90	08115 / 08116 / 08274	108B / 109B 112B / 113B	39537 / 39747	06421	8422	P2.6001.200 / P2.6002.200
SEAM SEALERS										
AE215SS	Flexible Limited Flow Seam Sealer 210 mL	Work: 5 – 10 min. at 70°F/21°C Sand: 10 – 20 min. at 70°F/21°C	2k Epoxy (fast set) Gray		08306 / 08308 / 08310	123, 126	39370	06402 / 97120	8413 / 8613	P2.3005.200
AE230SS	Limited Flow Seam Sealer 210 mL	Work: 15 – 20 min. at 70°F/21°C Sand: 20 – 30 min. at 70°F/21°C	2k Epoxy (medium set) Gray	High Body Seam Sealer 12	08308 / 08310 08323 / 08329	123EZ / 126EZ	39377 / 39477 / 40377	06398	8411 / 8611	P2.5005.200 / P2.5006.200

NEXT GENERATION
PORT-TO-PORT SYSTEM

Unlike traditional cartridges, our innovative design features two completely separate material paths. Zero crossover, 100% reliability.

- No contamination
- Less waste
- Longer cartridge life
- Consistent mixing performance every time



The AE Next Generation Port-to-Port System is available in both 50 mL and 210 mL sizes