SEM [®] 39847 DUAL-MIX[™] MULTI-PLASTIC REPAIR MATERIAL

Repairs a wide variety of automotive plastics including

- AB5 PP TPO TPE • PUR • TEO • RIM • PPO
- No Adhesion Promoter
- Superior Sag Resistance
- Optimal Work Time
- Excellent Sanding
- Exceptional Feathering





2. APPLY & SPREAD



3. SAND & FINISH

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SEM 39847

PLASTIC REPAIR MATERIAL "REARS AWDE RANGE OF AUTOMOTIVE PASTICS/ISOCVAINTE FREE "ARRANGE NEW VOLEG GAMMED EPLASTICUSE MINIMONIES SAMS SOCVAINTE "RERRALING AMPLIA GAMA OF PLASTICOS DE AUTOMOTION I VIDEO E JESOCIANTOS

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39847 MULTI-PLASTIC REPAIR MATERIAL

39847 MULTI-PLASTIC REPAIR MATERIAL repairs a wide range of automotive plastics including urethanes and olefin-based materials. It remains very flexible and has excellent sanding and feathering properties.

PREPARATION



Clean with **3833()** SCUFF & CLEAN and red scuff pad. Rinse with water and dry. Clean with **3835()** PLASTIC & LEATHER PREP. Apply per directions. Sand with 80 grit paper 2-3 inches around the damaged area. "V" groove damaged area with a 24 grit disc. Grind slowly. Excess heat may seal the pores of the plastic making adhesion difficult. Re-clean with **3835()**.

EQUALIZE



Place cartridge into **71119 UNIVERSAL MANUAL APPLICATOR** or **70039 UNIVERSAL PNEUMATIC APPLICATOR**. Remove cartridge tip. Prior to installing static mixer, equalize cartridge by dispensing product until both parts flow equally. Install static mixer and cut tip to desired bead size. Dispense 2-3 inches of test material to make certain color is uniform prior to applying to job. Minor marbling is acceptable.

APPLICATION



BACK SIDE: Reinforce large holes and damaged areas from the back side with **70006 PLASTIC REPAIR REINFORCING TAPE**. In such cases, clean & prep back side as mentioned above. Place **70006** over the repair. Place masking tape on the front side to avoid seeping. Apply **39847** over **70006** and spread firmly.

FRONT SIDE: Apply **39847** to the repair area. Press firmly to eliminate air pockets. Apply higher than surrounding area to allow for sanding. After **39847** has cured for 15-20 minutes, sand first with 80 grit, then finish with 180 grit paper. For slight imperfections, re-apply a skim coat of **39847** or use **39482 FLEXIBLE POLYESTER GLAZE**. To fill sand scratches and prepare surface for painting, apply **3913() FLEXIBLE PRIMER SURFACER**, **420()3 HIGH BUILD PRIMER SURFACER** or **39624 WORLD CLASS™ FLEXIBLE PRIMER SURFACER**.

ADDITIONAL INFORMATION

Container	7oz DUAL-MIX cartridge
Color	Medium Gray
Working Time*	5 - 7 Minutes
Set Time*	10 - 15 Minutes
Sand Time*	15 - 20 Minutes
Cure Time*	60 Minutes

ORDERING INFORMATIONPart No.Description39847MULTI-PLASTIC REPAIR MATERIAL70039UNIVERSAL PNEUMATIC APPLICATOR71119UNIVERSAL MANUAL APPLICATOR70011INTEGRAL NUT SQUARE STATIC MIXERS (6 PACK)70012INTEGRAL NUT SQUARE STATIC MIXERS (50 PACK)70006PLASTIC REINFORCING TAPE

* Cure time established at 70°F (21°C)



For additional information, refer to the **MULTI-PLASTIC REPAIR MATERIAL TECHNICAL DATA SHEET** or contact us at **www.semproducts.com.**

