

Plasto-Mend

Plastic Repair

Two part high strength epoxy adhesive filler and surfacer designed for repairing, refinishing and bonding on all types of plastic substrates.

Available in:

- * Flexible
- * Semi-Rigid
- * Rigid/Structural Bond

NEW & IMPROVED!



Features: -

- Sandable in 15 minutes, paintable in 20-30 minutes.
- Easy to sand; superior featheredge properties.
- Virtually no shrinkage.
- Reduced odor.



TRANSTAR[®]

AUTOBODY TECHNOLOGIES, INC.

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PLASTO-MEND PLASTIC REPAIR MATERIAL

The only plastic repair material you will need.

Flexible Plastic Repair Material

This epoxy based repair material is designed for repairs to flexible plastic substrates such as PUR, TPUR, TPO, PP, and others. It provides superior featheredge qualities for all flexible non-metal parts.

1300	21 oz. Kit (2, 10.5 oz. Cartridges)	6 kits/cas
1305	4 Gallon Kit (2, 2 Gallon Pails)	1 kit/case
1306	6 oz. Tube Kit (2, 6oz. tubes)	6 kits/case

Rigid/Structural Bond Plastic Repair Material

A high strength adhesive filler designed to repair substrates such as PC, SMC, BMC, fiberglass, epoxy and other reinforced plastics. Common repairs include rejoining cracked or broken panels, as well as sectioning rigid parts and for repairing cracks, holes and gouges. Can be used to bond plastic, steel, aluminum and metal substrates.

1500	21oz. Kit (2, 10.5 oz. Cartridges)	6 kits/case
1506	6 oz. Tube Kit (2, 6oz. tubes)	6 kits/case

Specifications:

	Flexible	Semi-Rigid	Rigid/Structural Bond
Appearance:	Blue Paste	Red Paste	Grey Paste
% Solids:	100%	100%	100%
V.O.C.:	0.0	0.0	0.0
Working Time:	5-7 minutes	5-7 minutes	5-7 minutes
Sandable (@70°F):	15 minutes	15 minutes	15 minutes
Primable:	20-30 minutes	20-30 minutes	20-30 minutes
Mix Ratio:	1:1	1:1	1:1
Substrates:	PUR, TPUR, PU, PP*	ABS, TPO*, PP*, PU, SMC	PC, SMC, Epoxy, Fiberglass
Featheredge:	Excellent	Excellent	Excellent
Crosshatch Adhesion:	5B	5B	5B

* PP, TPO require the use of an adhesion promoter.

Product Features:

- Easy sanding; won't load sandpaper
- Easy to use - Convenient 1:1 mix ratio
- Provides a superior featheredge
- Excellent sag resistance
- Sandable in 15 minutes
- Virtually no shrinkage
- V.O.C. compliant
- Reduced odor
- Ideal for cosmetic and structural repairs to plastics
- 5-7 minutes of working time!



Semi-Rigid Plastic Repair Material

Specially formulated for use on semi-rigid to rigid panels. This thermo resin epoxy is designed for repairing substrates such as ABS, TPO, PP, PU, and other plastics. Excellent for repairs to body panels, grills, composite bumpers, headlamp housings, interior plastics, etc.

1400	21 oz Kit (2, 10.5 oz. Cartridges)	6 kits/case
1405	4 Gallon Kit (2, 2 Gallon Pails)	1 kit/case
1406	6 oz. Tube Kit (2, 6oz. tubes)	6 kits/case

TPO Adhesion Promoter

Provides adhesion for refinishing of "problem" plastic substrates. This unique blend of chlorinated polyolefins promotes adhesion of paint coatings and plastic repair materials to Polypropylene (PP), Polyethylene (PE), Thermoplastic Olefins (TPO), and most other difficult to bond materials.

1021	Gallon	2/case
1023	16 oz. Aerosol Can	6/case
1025	5 Gallon Pail	1/case

Mul-TIE Adhesion Promoter & Tie Coat

Mul-Tie Adhesion Promoter & Tie-Coat greatly enhances the adhesion, appearance and durability of virtually all types of finishes, even when applied over difficult types of plastics such as TPO and polypropylene. Mul-Tie Adhesion Promoter & Tie-Coat can be used under primers on flexible and rigid plastic parts, as a tie-coat between fresh or existing primer and color or base coat, and for edging and blend areas. It is excellent for use on fiberglass, SMC, PUR, PC and over properly prepared primers and coatings.

1031	Gallon	2/case
1033	16 oz. Aerosol Can	6/case
1034	Quart	4/case



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