



Technical Data Sheet

Permatex[®] Vinyl Repair

PRODUCT DESCRIPTION

S.I.N.: 834-300

Permatex[®] Vinyl Repair is a complete kit that includes a clear adhesive specially formulated to provide high performance flexible bonds. Makes undetectable, waterproof repairs without unsightly vinyl tapes and patches. The kit contains application nozzle and grain pattern paper.

PRODUCT BENEFITS

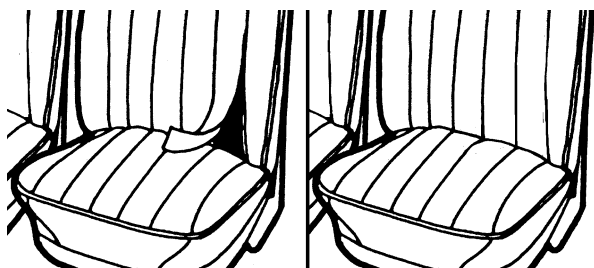
- Repairs rips, tears, and cuts
- Restores to original finish
- Dries completely clear
- Strong and flexible
- Easy to use
- Dries fast

TYPICAL APPLICATIONS

- Vinyl seats
- Vinyl tops
- Luggage
- Clothing

DIRECTIONS FOR USE

1. Make sure that the damaged area is clean and dry.
2. Puncture the seal in the top of the tube. Twist on nozzle tip provided.
3. For large rips, cuts and tears, place a cloth patch under the damaged area for extra strength. Apply sealant to the damaged area. To reproduce grain, place the special paper over the wet sealant and secure the repair with masking tape. Place weighted object on the grain paper to hold repair down firmly. Allow to dry 6 – 8 hours. Peel grain paper away. Repair is complete.



4. For small rips, cuts and tears, apply sealant to the edges of the damaged area. Press edges together and secure with masking tape for approximately 10 minutes.
5. Wait 6 – 8 hours before using the repaired object. For maximum strength, allow to dry overnight.

For Cleanup

1. For cleanup, use acetone or nail polish remover.
2. Clean hands with a dry cloth or Permatex[®] Fast Orange[®] hand cleaner.

PROPERTIES OF UNCURED MATERIAL

	Typical Value
Chemical Type	Vinyl resin
Appearance	Clear liquid
Specific Gravity	0.91
Flash Point °C (°F) TCC	<-18(0)

GENERAL INFORMATION

This product is not recommended for use in pure oxygen and/or oxygen rich systems and should not be selected for use with chlorine or other strong oxidizing materials.

For safe handling information on this product, consult the Material Safety Data Sheet, (MSDS).

ORDERING INFORMATION

Part Number	Container Size
81786 (VR-12A)	1 kit, carded

STORAGE

Products shall be ideally stored in a cool, dry location in unopened containers at a temperature between 8° to 28°C (46° to 82°F) unless otherwise labeled. Optimal storage is at the lower half of this temperature range. To prevent contamination of unused product, do not return any material to its original container.