

Your Ultimate Source for OEM Repair Manuals

FactoryManuals.net is a great resource for anyone who wants to save money on repairs by doing their own work. The manuals provide detailed instructions and diagrams that make it easy to understand how to fix a vehicle.

1996 CHEVROLET Venture OEM Service and Repair Workshop Manual

[Go to manual page](#)

Paint Condition	Wet Sanding	Scratch Refinement	Compounding	Rotary Polisher	Dual Action Orbital Polisher	Hand Glazing/ Polishing
				5/8-11 P/N 05717 • 3M™ Perfect-It™ Back Up Pad 7 in X 3/4 in X 5/8-11 P/N 05718	5/8-11 P/N 05717 • 3M™ Perfect-It™ Back Up Pad 7 in X 3/4 in X 5/8-11 P/N 05718	
Orange peel, paint runs or sags	<ul style="list-style-type: none"> • 3M™ Hookit™ Purple Finishing Film Abrasive Disc 260L P/N 30668 • 3M™ Hookit™ Purple Finishing Film Abrasive Disc 260L P/N 30667 • 3M Hookit Clean Sanding Painter's Backup Pad 6 in P/N 05551 	<ul style="list-style-type: none"> • 3M™ Trizact™ Hookit™ Foam Disc 6 in P3000 P/N 02085 • 3M Hookit Clean Sanding Painter's Backup Pad 6 in P/N 05551 	<ul style="list-style-type: none"> • 3M™ Perfect-It™ EX AC Rubbing Compound P/N 36060 • 3M™ Wool Compounding Pad 9 in Double Sided P/N 05703 • 3M™ Wool Compounding Pad 9 in Double Sided P/N 05704 	<ul style="list-style-type: none"> • 3M™ Perfect-It™ EX Machine Polish P/N 06094 • 3M™ Perfect-It™ Foam Polishing Pad Single Sided Flat Back 8 in P/N 05725 • 3M™ Perfect-It™ Foam Polishing Pad 8 in 	<ul style="list-style-type: none"> • 3M™ Perfect-It™ EX Machine Polish P/N 06094 • 3M™ Perfect-It™ Foam Polishing Pad Single Sided Flat Back 8 in P/N 05725 • 3M™ Perfect-It™ Foam Polishing Pad 8 in 	<ul style="list-style-type: none"> • 3M™ Perfect-It™ Ultrafine Machine Polish P/N 06068 • 3M™ Perfect-It™ Ultrafine Machine Polish Foam Pad P/N 05751 • 3M™ Detail Cloth P/N 06016 • 3M™ Perfect-

YOUR CURRENT VEHICLE

General Plastic Repair

General Plastic Repair

WARNING

Warning

In order to reduce the risk of personal injury when exposed to toxic fumes while grinding, cutting, or applying repair material on any type of sheet molded compound or RIM rigid plastic, observe the following guidelines:

- Work in a properly ventilated area
- Apply protective cream to any exposed skin
- Remove any mixture that comes into contact with skin
- Wash skin with cold water to remove glass and resin dust
- Use a sander with a vacuum attachment
- Follow the repair material manufacturer's instructions

Also, always wear the following:

- An approved respirator, or air supplied respirator
- Eye protection
- Rubber gloves
- Earplugs
- Protective clothing

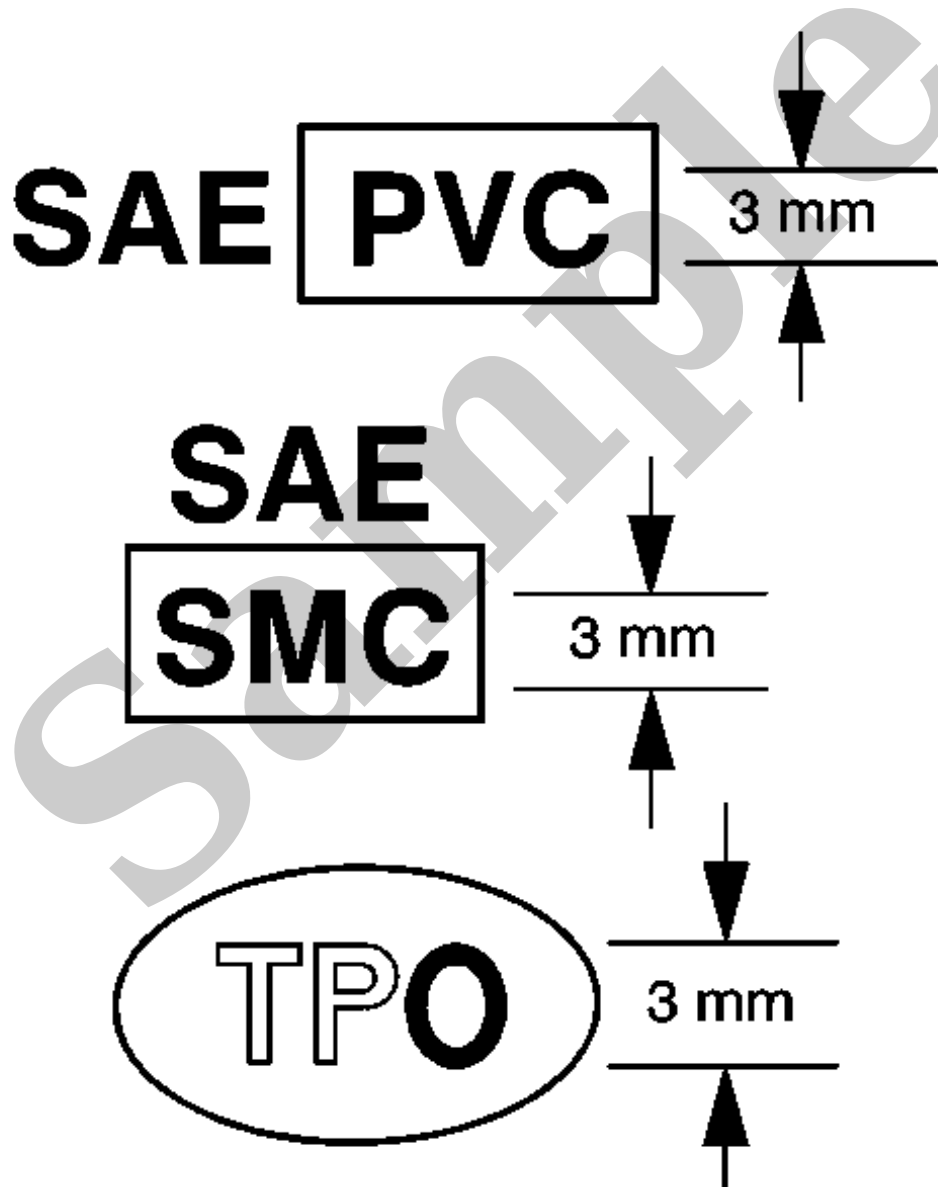
The following procedures should be followed when repairing all types of thermoset plastic:

- Follow the manufacturer's application and curing recommendations.

YOUR CURRENT VEHICLE

How to Identify Plastic Parts

How to Identify Plastic Parts



Plastic parts can be identified by the SAE code, which is usually found on the rear of the part, and/or by the characteristics of the plastic. Knowing the type of plastic aids in selecting the proper repair materials and in

repaired with epoxy or other more rigid 2 package repair material.

- For rigid thermoset repair materials, refer to [Rigid Plastic Part Repair Materials](#).
- For flexible thermoset repair materials, refer to [Flexible Plastic Part Repair Materials](#).
- For general repair instructions, refer to [General Plastic Repair](#).

Sample