

### LAB-METAL REPAIR COMPOUND

A ready-to-use, aluminum filled repair and patching compound. Easy to use, no measuring or mixing required. No special tools or skills required. Adheres to any clean and dry metal, wood, glass, porcelain, or hard plastic surface. Spreadable, paintable and sprayable. Once hardened it can be milled, drilled, tapped, sawed, filed or sanded. Not effected by mild acids, gasoline, oil or petroleum based solvents. Rustproof and water resistant. Withstands temperatures as high as 350° F. (177° C.). Will not shrink, chip, crack, peel or pop out under normal conditions. The shelf life is 2 years in factory sealed can. May be extended with Lab-Solvent. **CHM**

**New!**



10101

- 10101 Lab-Metal Repair Compound, 12 oz
- 10102 Lab-Metal Repair Compound, 24 oz

### HI-TEMP LAB-METAL REPAIR COMP

A ready-to-use, aluminum filled repair and patching compound. Easy to use, no measuring or mixing required. No special tools or skills required. Adheres to any clean and dry metal, wood, glass, porcelain, or hard plastic surface. Spreadable, paintable and sprayable. Once hardened it can be milled, drilled, tapped, sawed, filed or sanded. Not effected by mild acids, gasoline, oil or petroleum based solvents. Rustproof and water resistant. Withstands temperatures as high as 350° F. (177° C.). Will not shrink, chip, crack, peel or pop out under normal conditions. The shelf life is 2 years in factory sealed can. May be extended with Lab-Solvent. The physical characteristics are the same as regular Lab-Metal. May be thinned with Lab-Solvent for brush on applications. Hi-Temp Lab-Metal withstands temperatures up to 1000 deg. F. after heat hardening. **CHM**

**New!**



- 11102 Hi-Temp Lab-Metal Repair Comp, 24 oz

### LAB-SOLVENT THINNER & METAL CLEANER

This is a thinner for Lab-Metal and Hi-Temp Lab-Metal. A blend of toluene and acetone. Excellent cleaner and degreaser for surface preparation. Surfaces must be clean and dry for Lab-Metal products to adhere properly. Also helps in storing unused Lab-Metal and Hi-Temp Lab-Metal. Just pour a little over the top of the unused product before resealing. Shelf life can be extended as long as Lab-Metal is kept moist with Lab-Solvent. **CHM**

**New!**



- 20102 Lab-Solvent Thinner & Metal Cleaner, 16 oz

### PERMATEX® QUICK SOLDER™ RADIATOR REPAIR KIT

Seals small holes, seams, leaks in tanks and inlet/outlet tubing. Cures in only 60 minutes. Withstands normal operating temperatures and pressures. Repairs steel, brass and aluminum radiators. Excellent water, alcohol and antifreeze resistance. Use on Radiators in cars, trucks, farm equipment. **PER**



- 12195 Permatex® Quick Solder™ Radiator Repair Kit, 1 oz Stick

### CARQUEST® REARVIEW MIRROR ADHESIVE

Rearview Mirror Adhesive permanently remounts mirrors to windshields. Achieves handling strength in seconds and mirror-mounting strength in 15 minutes. Approved by GM, Ford and Chrysler. ODC-Free. **CCM**



- 26883 CARQUEST® Rearview Mirror Adhesive, .01/.02 fl oz (.3/.6 ml) Tube

### PERMATEX® REARVIEW MIRROR ADHESIVE

Approved and used by GM, Ford and Daimler-Chrysler. Permanently remounts mirrors to windshields. Achieves handling strength in seconds; mirror-mounting strength in 15 minutes. Available in single and multi-applications. ODC-free. **PER**



- 03346 Permatex® Rearview Mirror Adhesive, 6cc bottle
- 81844 Permatex® Rearview Mirror Adhesive, 2 Part - .3cc Adhesive & .6cc Primer

03346

81844

### PERMATEX® QUICK GRID™ REAR WINDOW DEFOGGER REPAIR KIT

Provides a low-cost, high-quality repair for damaged rear window defogger grids. Complete kit for a superior repair. Quick Grid™ is the result of a joint research project with the General Motors Research Center. **PER**



- 15067 Permatex® Quick Grid™ Rear Window Defogger Repair Kit