

Red Epoxy®

Two Part Canister Kit - Resin Bonding Epoxy. This versatile product fills and seals cracks and holes in a wide array of rigid materials, including metals and rigid plastics. It offers exceptional chemical resistance, successfully sealing various refrigerants, lubricants, fuels, gases, and solvents. It has been pressure tested to over 3000 psi and an operating temperature of up to 350°F. Cure time 20 min to 24 hours, turns gold when fully cured.



The Kit Includes:

- (1) Bottle White Part
- (1) Bottle Red Part
- (1) 60 Grit Sandpaper

- ✓ Installation
- ✓ Maintenance
- ✓ Repair

MARS NO.	DESCRIPTION	CASE QTY
93806	Red Epoxy Kit 0.5 oz. Tube	12

HVAC/R Instant Repair Kit™

2 Part Compound Canister w/ Applicator Tool & Brushes Kit. HVAC/R Instant Repair™ utilizes a two-part bonding fluid and bonding cells to effectively seal holes in all rigid substrates. It fully cures in just 20 minutes, can withstand pressures up to 1800 psi, and is resistant to all refrigerant oils and gases. With a Shore D hardness rating of 85+, it operates within a temperature range of -60°F to +280°F (-51°C to 138°C). Additionally, it is non-toxic and meets or exceeds ANSI61 standards, making it safe for potable water.



- ✓ Maintenance
- ✓ Repair

MARS NO.	DESCRIPTION	CASE QTY
93788	HVAC/R Insta Patch 2 Part	12

HVAC Super Pro™

A Game Changer for all HVAC New installations and installation Repairs calling for Solderless Bonding. HVAC SuperPro is compatible with all refrigerants and oils, and bonds copper, aluminum, and brass in any combination. It requires no mixing and is designed to work with standard ASE fittings. After it's been cured, it can withstand temperature ranges from -65°F to 350°F (-54°C to 176°C). With a shelf life of at least 12 months after opening, one bottle can make 200 or more bonds on ½ inch tubing, offering the same number of bonds as 1-1/2 pounds of braze at approximately 25% of the cost of 15% silver braze.



Copper and brass: Starts bonding in 20 seconds, solid bond in 3 minutes, withstands 850 psi in 12 minutes
 Aluminum: Bond sets in 4 minutes, fully cured in about 2 hours, withstands 1200 psi.

- ✓ Installation
- ✓ Maintenance
- ✓ Repair

MARS NO.	DESCRIPTION	CASE QTY
93787	HVAC Super Pro 10 gram	12
93786	HVAC Super Pro 50 gram	12

TXV & Reversing Valve Bonding Compound™

10 Gram Squeeze Bottle w/ Applicator tip & Sand cloth . A Game Changer for all HVAC new installations and repairs requiring solderless bonding. It is compatible with all refrigerants and oils, and can bond copper, aluminum, and brass in any combination. This compound requires no mixing and is designed to work with standard ASE fittings. Once cured, it can withstand temperatures ranging from -65°F to 350°F (-54°C to 176°C). With a shelf life of at least 12 months after opening, one bottle can create approximately 25 bonds on ½ inch tubing, providing the same number of bonds as 1-1/2 pounds of braze at about 25% of the cost of 15% silver braze.



Copper and brass: Starts bonding in 20 seconds, solid bond in 3 minutes, withstands 850 psi in 12 minutes
 Aluminum: Bond sets in 4 minutes, fully cured in about 2 hours, withstands 1200 psi.

- ✓ Installation
- ✓ Maintenance
- ✓ Repair

MARS NO.	DESCRIPTION	CASE QTY
93785	TXV 10 gram Squeeze Applicator	12