

**SEALANT, EPOXY, GLUE**

**Thread Sealant with PTFE**

General purpose sealant with the lubricity of PTFE for metal pipes. Won't shred like PTFE Tape. Allows easy disassembly. Resists common shop fluids. 60° to 400°F temp. resistance. Pressure resistance of 5000 PSI.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
<b>7-80632</b>	Thread Sealant – 1/4 Pint Brush Can	EA	12
<b>7-80633</b>	Thread Sealant – 1 Pint Brush Can., 12 per pack	EA	12

**Wagner Adhesive Sealant**

For refrigerant sealing. Eliminates fastener loosening, leakage, and corrosion. Cures between thread flanks to seal against leakage and prevents thread corrosion. Offers sealing with maximum solvent resistance to the action of refrigerant (11, 12 and 22), ammonia and sulfur dioxide. Withstands corrosive liquids used in metal finishings and process industries. Ideal sealant for refrigeration, A/C, and process equipment using corrosive chemicals.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
<b>CAS-2712</b>	Wagner Adhesive Sealant – 0.34 fl. oz.	EA	12

**Super Glue**

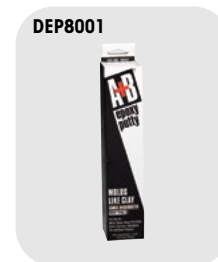
This adhesive can be used on dirty, greasy surfaces and the medium viscosity penetrates into preassembled and close fitting parts. It can be used on aluminum, metal, rubber, and most plastics for most tough jobs.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
<b>DEP052</b>	Super Glue – 2 Gram Tube	EA	12

**Fast Cure Epoxy**

An easy-to-use, two part putty you simply mix and mold like clay. No complicated weighing or measuring required. Easy 1:1 cut-what-you-need mix ratio. Form it into any shape. It hardens in one hour and makes a final, steel-hard cure in 12 hours and can be sanded, drilled, machined, sawed and painted. Use on metal, wood, brick, stone, concrete, fiberglass, porcelain, tile and most plastics. Cures under water. 1.0 lb.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
<b>DEP8001</b>	Gray Epoxy Putty – 1 lb. Kit	EA	24
<b>DEP8002</b>	White Epoxy Putty – 1 lb. Kit	EA	24

**J-B Weld**

The world's finest cold-weld compound for use when welding or soldering is out of the question due to cost, down time for repairs, or technical or environmental considerations. A remarkably easy, convenient, and inexpensive alternative to welding, soldering, and brazing. Literally pennies per use.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
<b>JB8265</b>	J-B Weld 2 Part Epoxy	EA	6

**SEALING COMPOUNDS, ADHESIVE**

**Flexi-Patch™**

Flexi-Patch™ is an easy to use flexible repair patch ideal for repairing almost any surface. It cures quickly using only UV light from sunlight or a UV flashlight for a long lasting, permanent repair. Flexi-Patch is a fiberglass-reinforced polyester ideal for use on PVC, plastics, metal, wood, concrete and more. It's the easy way to permanently patch almost any surface. It dries hard for permanent repair. Can be drilled, tapped and painted once dry.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
<b>FP-36</b>	Flexi-Patch fiberglass patch	EA	20

**Foam Sealant – One Component**

One component closed-cell expanding polyurethane foam sealant for lineal caulking applications. Air-moisture cure. Tack free in 20 minutes; fully cured in 12 hours. Paintable. Use for insulating and sealing around windows, doors, pipes, ducts and vents. Non-toxic when cured. Paint to protect from UV exposure. "R" value 4.7 (1" thickness). Foam contains fire retarding chemical and is U.L. Listed but not rated as a firestop product. See instructions on each product to ensure safe use and quality results.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
<b>01714</b>	Foam Sealant – 12 oz. Can – Yields 275' (3/8" bead)	EA	12
<b>01724</b>	Foam Sealant – 20 oz. Can – Yields 460' (3/8" bead)	EA	12