

Epoxy Coatings / Patches & Sealants



Rust-Oleum® High-Performance Coal Tar Epoxy

- Ideal for corrosive environments
- Economical, heavy-duty performance

Ideal for wastewater treatment facilities, this self-priming two-component system is specifically designed for use in severe environments. It can be used on concrete or steel structures, and on steel surfaces that are exposed to extremely corrosive environments. Not for use in potable water tanks. Meets U.S. Army Corps of Engineers Specs. C-200, C-200A; Steel Tank Institute Corrosion Control System STI-P3; American Water Works Association Spec. C-210-84. Available in flat black color only. **Cannot be sold in the South Coast Air Quality Management District.**

Note: This is a two-part system that requires purchase of base component and activator unit.

Shipping: Quantities of 3+ of the 5-gal size ship motor freight. Hazmat fees apply.

DESCRIPTION	SIZE	STOCK #	EACH
Base Component for 5-Gal Mixture	5 Gallon	42521	\$
Activator Unit for 5-Gal Mixture	1 Gallon	42522	
Base Component for 1.25-Gal Mixture	1 Gallon	42523	
Activator Unit for 1.25-Gal Mixture	1 Quart	42524	

USABlueBook® BRAND PRODUCTS

YOUR BEST VALUE!



USABlueBook Rust Converter

- Halts existing rust and prevents future corrosion
- Use as base coat for solvent-based paints

Neutralizes rust and deposits a durable polymeric barrier coating that resists rain, sun, salt and chemicals. Excellent base coat. Water-based formula. One gallon covers 500 sq ft. Use only solvent-based paint with this product.

DESCRIPTION	STOCK #	EACH	QTY 4+
1 Gallon	48226	\$	\$



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J-B Weld® Epoxies

- Make strong, lasting repairs to a variety of surfaces
- Choose from three epoxy types

Cold-Weld™ two-part epoxy system is ideal for repairs to metal and other surfaces. It forms a permanent bond, and can be shaped, tapped, filed, sanded and drilled after curing. Epoxy sets in 4 to 6 hours (at room temperature) to a dark grey color. Fully cures in 15 to 24 hours. It withstands temperatures up to 550°F when fully cured.

ClearWeld™ epoxy adhesive forms a strong bond on most surfaces including tile, ceramic, glass, wood, metal and most plastics. Cures with a transparent bond when used at thicknesses of less than 15 mil. Sets in 5 minutes and cures in 1 hour to a permanent bond. **Includes:** syringe applicator, mixing tray and mixing stick.

WaterWeld™ epoxy stick makes repairs in moist and underwater applications. This putty adheres to a variety of surfaces, including fiberglass, PVC plastic, copper, iron and aluminum. After curing, it can be drilled, tapped, filed, sanded and painted. Sets in 15 to 25 minutes and cures in 1 hour to an off-white color. Withstands temperatures up to 300°F. Nontoxic and NSF certified for use with potable water.



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DESCRIPTION	TENSILE STRENGTH	STOCK #	EACH
Cold-Weld Epoxy System, Dark Gray, 2 oz	3960 psi	332030	\$
ClearWeld Epoxy Syringe, Ultra-Clear, 25 mL	4400 psi	332031	
WaterWeld Epoxy Stick, Off-White, 2 oz	900 psi	332032	



Rust-Oleum® Rust Reformer®

- Provides single-coat corrosion protection of steel surfaces in moderate environments
- Chemically transforms existing rust into a protective coating

Rust Reformer is a water-based vinyl acrylic copolymer coating designed specifically to transform rust into an inert black substance. Can be applied by brush, roller or spray to slightly damp surfaces. If using a water-based top coat, we recommend first using a solvent-based primer after applying Rust Reformer. Sold in 1-gallon containers only.



DESCRIPTION	STOCK #	EACH
Rust Reformer, 1 Gallon	42514	\$