

Epoxy Coatings



Rust-Oleum® High-Performance 9100 System Epoxy

- Provides superior corrosion protection on sound rusted metal and galvanized metal in severe environments
- Can be used for coating surfaces underwater in non-potable systems, like collector drive shafts or support metals
- Ideal for damp pipe galleries throughout wastewater plants



The 9100 System is a high-solids solvent-based epoxy mastic coating. This two-component system provides the tough wear and abrasion resistance of multi-coat epoxy coatings for long service life. Painted surfaces can be handled in 8 to 12 hours. One activated gallon covers 125 to 225 ft². Perfect for use as a non-potable immersion coating when used with the Water Immersion Activator. **Cannot be sold in the South Coast Air Quality Management District.**

Note: This is a two-part system. Order base and activator separately. Combines to equal two gallons.

DESCRIPTION	STOCK #	EACH	QTY 4+
BASES			
Marlin (Light Blue)	42500	\$	\$
Safety Blue (Med. Blue)	42501		
Dunes Tan	42505		
Black	42506		
Silver Gray	42507		
Navy Gray	42508		
White	42509		
ACTIVATORS			
Standard Activator	42496	\$	\$
Water Immersion Activator	42497		
THINNERS			
Thinner, Gal	42512*	\$	\$
Thinner, Gal for use with Immersion Activator	42513*		

*Shipping: Ships by ground only.

Rust-Oleum® High-Performance W9200 System Potable Water Epoxy

- Approved for potable water tanks
- Can be used for coating inside of water storage tanks



Self-priming two-component system specifically designed for use as a potable water immersion coating for concrete and steel storage tanks with 1000-gallon minimum capacity. It can also be used for valves, hydrants and other equipment. Certified by Underwriters Laboratories for use in potable water tanks in accordance with ANSI/NSF Std. 61. UL Control No. 1P07. **Cannot be sold in the South Coast Air Quality Management District.**

Note: This is a two-part system. Order base and activator separately. Combines to equal 5 gallons.

Shipping: Base and activator ship motor freight. Hazmat fees apply to thinner; ships by ground only.

DESCRIPTION	STOCK #	EACH
Tank Blue Base, 4-Gal Pail	330262	\$
Tank White Base, 4-Gal Pail	330263	
Activator, 1-Gal Pail	330261	
Thinner, 1-Gal Pail	330264	



Rust-Oleum® High-Performance 5300 System Water-Based Epoxy

- Ideal for harsh environments
- Save time—dries fast
- Apply to sound rusted steel, galvanized steel, aluminum, concrete and masonry



This two-component low-VOC coating combines the performance of a solvent-based epoxy in a convenient water-based epoxy primer and finish coat system. It dries fast and cleans up with soap and water. Once the activator is added, you have 3 to 8 hours to apply the coating before the product starts to set. An activated gallon covers 200 to 350 square feet. **Cannot be sold in the South Coast Air Quality Management District.**

Note: This is a two-part system. For primers you must add one quart of Primer Activator to each short filled gallon of primer. For finishes you must add one pint of Finish Activator to each short filled gallon of top coat. Order base and activator separately. Combines to equal one activated gallon.

DESCRIPTION	STOCK #	EACH	QTY 4+
PRIMERS AND PRIMER ACTIVATORS			
Primer Activator, 1 Quart	43990	\$	\$
Red Primer, 1 Gallon	43992		
Gray Primer, 1 Gallon	43994		
FINISHES AND FINISH ACTIVATORS			
Finish Activator, 1 Pint	43996	\$	\$
Marlin Blue (Light Blue), 1 Gallon	43998		
Silver Gray, 1 Gallon	44004		
Black, 1 Gallon	44005		
White, 1 Gallon	44006		

Rust-Oleum® High-Performance 9800 System DTM Urethane Mastic Coating

- The ultimate corrosion protection
- Applies directly to sound rusted steel with minimum surface preparation
- Excellent color and gloss retention



Provides the ultimate corrosion protection, even in severe environments! This acrylic urethane mastic coating is great for use on tanks, towers, equipment and metal buildings. Use on steel, galvanized metal, concrete—even previously coated surfaces. It has a low temperature cure (down to 32°F) and applies easily with brush, roller or spray. Surfaces can be handled after 6 to 9 hours of drying time.

Urethane Mastic coating is a two-part system. Order base component and activator separately, then combine at a 5:1 ratio. One activated gallon covers 160 to 280 square feet. Choose from a variety of colors.

Note: Coating must be applied to clean surfaces; see page 1023 for a listing of suitable cleaners.

DESCRIPTION	STOCK #	EACH
Urethane Mastic Base Component, White, 1 Gallon	52135	\$
Urethane Mastic Base Component, Black, 1 Gallon	52136	
Urethane Mastic Base Component, Safety Yellow, 1 Gallon	52137	
Urethane Mastic Base Component, Safety Blue, 1 Gallon	52138	
Urethane Mastic Activator, 1 Gallon	52139	