

Epoxy Coatings



Rust-Oleum® Containment Area Coating

- Ideal for chemical containment areas
- Resistant to many acids including 98% sulfuric acid

This vertical surface protection system provides the highest level of protection against the most corrosive industrial chemicals found in hazardous chemical emergency containment storage areas. Excellent for vertical concrete walls, trenches, pump pads, floors and curbs within a containment area. Coating is 100% solids with little or no odors. For a smooth finish, apply 2 coats at 5 to 8 mil each. Each gallon covers 200 to 320 ft². To apply, spread on with a squeegee and then go over with a short nap roller. Navy Gray color.

Shipping: Ships by ground only.

DESCRIPTION	STOCK #	EACH
1-Gallon Kit	42684	\$
3-Gallon Kit	42685	



Rust-Oleum® Concrete Saver® 6200 Fast-Cure Epoxy Floor Coating System

- Ready for foot traffic five hours after applying
- Easy to apply with brush or roller
- Low VOC (less than 250 g/l)



Be back on your floors fast with this industrial-strength epoxy floor coating. Ideal for indoor or outdoor concrete floors, including areas with heavy foot traffic, forklift traffic and mild chemical spills. This two-component system comes ready to mix, and applies easily with brush or roller. Once you've finished the final coat, the floor is ready for foot traffic in five hours. Coating provides excellent and long-lasting protection against dusting, staining and wear. Each kit includes both base and activator. Choose from two colors.

Shipping: Ships by ground only.

DESCRIPTION	STOCK #	EACH
1-Gallon Kit, Silver Gray	43651	\$
1-Gallon Kit, Dunes Tan	43652	



Rust-Oleum® Concrete Saver® AS9100 System Anti-Slip High-Performance Epoxy Coating

- Exceeds OSHA's friction requirements
- Highly ridged profile for optimal safety protection
- Stands up to heavy wear and high humidity

Use this anti-slip epoxy coating for maximum protection on vehicle-grade floors. This innovative epoxy protects your concrete or primed metal surfaces from chemicals and abrasion in heavy traffic environments. Its highly-ridged profile holds up to heavy wear, frequent power cleaning, and constant high humidity. Ideal for ramps, walkways, loading docks—anywhere you need an extremely tough anti-slip finish.

Applies easily with a paint roller using a phenolic non-nap paint roller cover (source locally). Each one-gallon kit includes both base and activator. It is recommended that coating be mechanically mixed prior to application. Choose from two colors.

DESCRIPTION	STOCK #	EACH
1-Gallon Kit, Navy Gray	44394	\$
1-Gallon Kit, Safety Yellow	44395	
9" Phenolic, No-Nap Roller Cover	42981	

Rust-Oleum® Concrete Saver® AS5400 System Anti-Slip Floor Coating

- Exceeds OSHA's friction requirements
- Single component; easy to apply
- Ideal for slippery floors around polymer systems

The best choice for slippery areas around a polymer system or containment areas around a belt thickener or belt filter press. Also ideal for ramps, walkways, loading docks and forklift traffic areas. No priming needed for clean, properly cured concrete. Can be used on metal stairs or other metal surfaces.

It is recommended that this coating be mechanically mixed before applying. Applies easily with a paint roller using the phenolic no-nap paint roller cover. Paint is sold in 1-gallon containers.

Note: Cannot be sold in CARB or SCAQMD states.

COLOR	STOCK #	EACH	QTY 4+
Safety Yellow	42976	\$	\$
Silver Gray	42978		
Navy Gray	42979		
Black	42980		
9" Phenolic, No-Nap Roller Cover	42981		—

