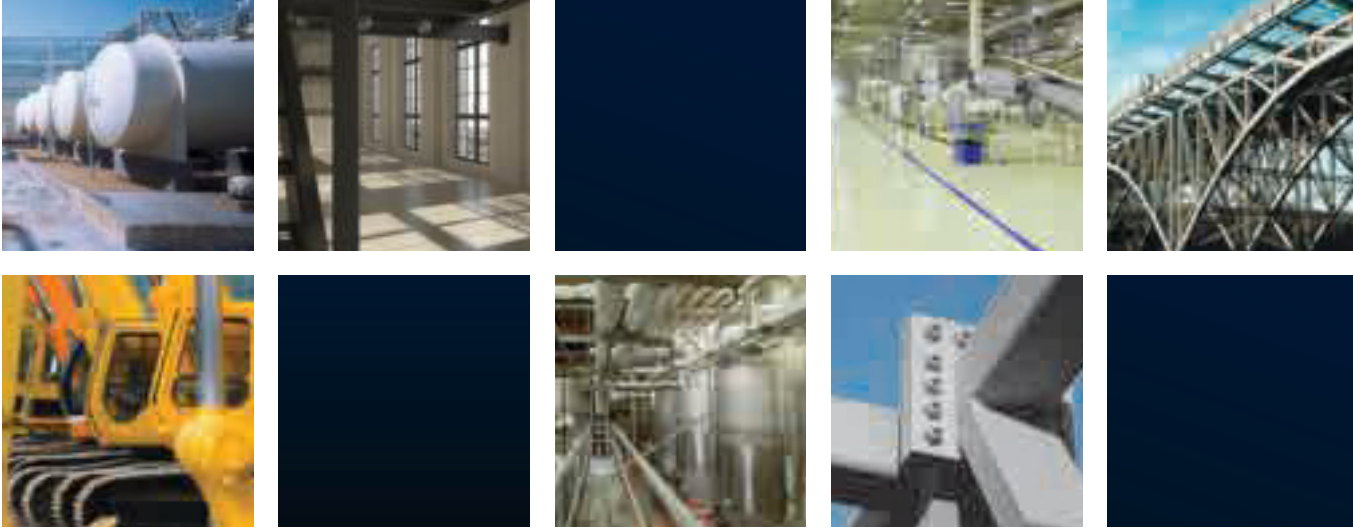


# INDUSTRIAL PRODUCT GUIDE



**RUST-OLEUM**  
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**RUST-OLEUM**

# QUALITY PRODUCTS ARE JUST THE BEGINNING

## SINCE 1921...

Rust-Oleum Corporation was founded on the principle of producing the highest quality labor saving coatings; and for nearly 100 years, Rust-Oleum has been the trusted name for superior solutions that promises long-lasting protection and superior coverage. Today, Rust-Oleum Corporation, backed by the resources of its parent company, RPM International Inc., is a worldwide leader in protective paints, coatings and value added products for both the home and industry.

## PRODUCTS THAT WORK AS HARD AS YOU DO®

Rust-Oleum Industrial Brands is dedicated specifically to meeting the diverse needs of the industrial and commercial markets and provide solutions to problems caused by rust, heat, abrasion, chemicals and corrosive environments. This Product Guide showcases our distinct brands of protective paints, floor coatings and cleaners.



Products accompanied by this symbol carry a **TWO-YEAR RUST-PROOF GUARANTEE** with maximum corrosion protection.

• TRUSTED QUALITY SINCE 1921 •

# RUST-OLEUM®

## INDUSTRIAL COATINGS

### HIGH PERFORMANCE

**The ultimate protection for industrial environments.** Formulated with the highest quality pigments and resins, the High Performance brand of coatings has the highest paint solids in the industry. These proprietary formulations are designed for severe industrial environments and are backed by a Rust-Proof Guarantee. The High Performance brand is the foundation of Rust-Oleum Corporation.

*Spray Paints, Marking & Striping Paints, Alkyds, Acrylics, Epoxies, Polyurethanes, Floor Coatings*

### INDUSTRIAL CHOICE®

**The best performing multi-purpose line of coatings.** When you do not need the ultimate protection for severe industrial environments that our High Performance brand provides, we offer Industrial Choice. Industrial Choice is our multi-purpose line of coatings that outperforms the competition. These products are designed for mild to moderate industrial environments, and complements our High Performance offering, making Rust-Oleum the best choice for all of your coating needs.

*Multi-Purpose Spray Paints, Marking & Striping Paints, Primers*

### COMMERCIAL

**Don't let rust ruin your reputation.** Sometimes looks are everything. Protect your company's assets with Rust-Oleum Commercial Coatings. Rust-Oleum Commercial Coatings are the perfect solution for all types of commercial environments. From light duty to the most demanding, Rust-Oleum coatings provide long-lasting rust protection, a professional, high gloss finish and no sags, drips or runs. For that first impression and lasting reputation, demand the durability of Rust-Oleum Commercial Coatings.

*Alkyds, Acrylics, High Performance Coatings*

### SPRAYSMART®

**A first of its kind, patent-pending, propellant-free delivery system for marking paint.** The SpraySmart system operates on compression technology to spray paint. We have the future of marking paint in the bag.

*Propellant-Free Marking Paint*

### SIERRA PERFORMANCE™ COATINGS

**The only industrial strength epoxies and acrylics that have little solvent odor, VOCs or hazardous air pollutants.** These coatings dry fast and contain no solvents, letting you paint wherever you want, whenever you want. Sierra Performance coatings are ideal for mild to moderate industrial environments. Offered to you by Rust-Oleum, you can trust that they are also durable as they are safe.

*Low VOC Acrylics & Epoxies, Floor Coatings*

### META PRIME

**Revolutionary regenerative primer to maximize your coating protection.** A patented, self-healing technology to extend coating life on surfaces subject to damage. It is an epoxy primer designed to maintain adhesion and prevent rust creep after the coating is damaged.

### CONCRETE PROTECTION SYSTEMS

**The most durable floor toppings and coatings on the market that protect concrete in the harshest industrial environments.** Most of the systems are 100% solids with low odor and VOC compliant nationwide, enabling application during work hours.

*Epoxies, Urethanes, Quartz Floor Coatings, Patch & Repair Solutions*

### CONCRETE SAVER®

**Durable, easy to apply floor coatings that protect concrete in mild to moderate industrial environments.** Concrete Saver floor coatings are easy to apply and can be installed by in-house maintenance personnel or by painting contractors. Concrete Saver offers a complete range of floor coatings that include anti-slip finishes for your safety needs.

*Epoxies, Polyureas, Anti-Slip Floor Coatings, Step Covers, Patch & Repair Solutions*

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# INDUSTRIAL COATINGS SELECTION GUIDE

See Technical Data Sheets for detailed product information.

## MILD ENVIRONMENTS

Outdoor weathering, mild industrial fumes and normal humidity with mold and mildew conditions.

## MODERATE ENVIRONMENTS

Frequent fumes and spills of mild chemicals, occasional product spills, occasional chemical cleaning. Intermittent high humidity, moisture, mold and mildew conditions.

## SEVERE ENVIRONMENTS

Frequent fumes and spills of strong chemicals (acids, alkalis and solvents), high humidity and moisture conditions. Frequent product spills and frequent chemical cleaning.

METAL/STEEL APPLICATIONS					
	FEATURES	RECOMMENDED PRODUCT	PAGE	PRIMER	SURFACE PREPARATION*
SEVERE	Direct-To-Metal; high build; excellent adhesion and hiding; low temp. cure; ultimate protection of metal.	<b>9800 System – DTM Urethane Mastic</b>	59	<b>HS9300 System – Epoxy Primer</b> or self-priming	SP1+SP3
	Thin film; ultimate color and gloss retention; extremely durable against abrasion; low temp. cure.	<b>9700 System – 250 VOC Acrylic Polyester Urethane</b>	60	<b>V9100 System – Low VOC DTM Epoxy Mastic</b>	SP1+SP3
	Super high-gloss finish; superior corrosion, chemical, impact and abrasion resistance; low temp. cure.	<b>9400 System – High Gloss Polyester Urethane</b>	58	<b>HS9300 System – Epoxy Primer</b> or <b>9100 System – DTM Epoxy Mastic</b>	SP1+SP3
	Direct-To-Metal; superior long-term solvent, chemical and abrasion resistance; maximum corrosion protection.	<b>9100 System – DTM Epoxy Mastic</b>	53	<b>HS9300 System – Epoxy Primer</b> or self-priming	SP1+SP3
	Low odor, applies to damp surfaces; excellent resistance to chemicals, abrasion and corrosion; high gloss finish.	<b>5300 System – Water-Based Epoxy</b>	55	<b>5300 System – Water-Based Epoxy Primer</b>	Mod.: SP1+SP3 Sev.: SP1+SP6
	Low VOC, low HAPs, low solvent-odor; excellent corrosion, chemical and stain resistance	<b>S60 System – Water-Based Epoxy Maintenance Coating</b>	57	<b>S70/71 System – Water-Based Epoxy Primer</b>	Mod.: SP1+SP3 Sev.: SP1+SP6
MODERATE	A single-component, high-build, water-based acrylic elastomeric suitable for use with only minimal surface preparation.	<b>Noxyde®</b>	49	Self-priming	SP1+ SP3 or WJ-4 5KPSI
	Direct-To-Metal; superior resistance to blistering and water spotting; applies in low temp./high humidity.	<b>3800 System – DTM Acrylic Enamel</b>	47	<b>3800 System – DTM Acrylic Enamel Primer</b> or self-priming	SP1+SP3
	Low solvent odor, low VOC, low HAP; Direct-To-Metal; high performance; corrosion & humidity resistant.	<b>MetalMax® DTM Acrylic Urethane</b>	50	Self-priming, or <b>S70/71 Epoxy Primer</b> in extreme situations	SP1+SP3
	Protects metal from rust and corrosion; superior color and gloss retention; excellent hiding.	<b>7400 System – 450 VOC DTM Alkyd Enamel</b>	41	<b>7400 System – 450 VOC Alkyd Enamel Primer</b> or self-priming	SP1+SP3
	VOC <340 g/l; protects metal from rust and corrosion; superior color and gloss retention; excellent hiding.	<b>V7400 System – 340 VOC DTM Alkyd Enamel</b>	42	<b>V7400 System – 340 VOC Alkyd Enamel Primer</b> or self-priming	SP1+SP3
	Low solvent odor, low VOC, low HAP; attractive and durable; extremely versatile topcoat; interior or exterior use.	<b>Beyond™ Multi-Purpose Acrylic Enamel</b>	49	<b>MetalMax® Primer DTM Acrylic Urethane</b>	SP1+SP3
	Resists corrosion, mold, mildew and repeated washing, disinfectants and cleaning compounds.	<b>8400 &amp; V8400 System – Food &amp; Beverage Alkyd Enamel</b>	43	<b>8400/V8400 System – Food &amp; Beverage Alkyd Enamel Primer</b>	SP1+SP3
	Direct-To-Metal; fast drying; high gloss; resists mild chemical spills, fumes, oil, grease and abrasion.	<b>3100 System – Speedy-Dry DTM Acrylic Enamel</b>	48	<b>3100 System – Speedy-Dry DTM Acrylic Enamel Primer</b> or self-priming	SP1+SP3
	Direct-To-Metal; low odor; withstands mild chemical fumes and spills.	<b>5200 System – DTM Acrylic</b>	46	<b>5200 System – DTM Acrylic Primer</b>	SP1+SP3
	VOC <100 g/l; good hiding and smooth coverage; withstands mild chemical fumes and spills.	<b>CV740 System – 100 VOC DTM Alkyd Enamel</b>	43	<b>CV740 System – 100 VOC Alkyd Enamel Primer</b> or self-priming	SP1+SP3

\* Minimum surface preparation required.

Industrial Coatings Selection Guide continued on following page.

# INDUSTRIAL COATINGS SELECTION GUIDE

## GALVANIZED/ALUMINUM APPLICATIONS

	FEATURES	RECOMMENDED PRODUCT	PAGE	PRIMER	SURFACE PREPARATION*
SEVERE	Direct-To-Metal; high build; excellent adhesion and hiding; low temp. cure; ultimate protection of metal.	<b>9800 System – DTM Urethane Mastic</b>	59	<b>9100 System – DTM Epoxy Mastic or HS9300 System – Epoxy Primer</b>	SP1+SP3
	Thin film; ultimate color and gloss retention; extremely durable against abrasion; low temp. cure.	<b>9700 System – 250 VOC Acrylic Polyester Urethane</b>	60	<b>V9100 System – Low VOC DTM Epoxy Mastic</b>	SP1+SP3
	Low odor; applies to damp surfaces; excellent resistance to chemicals, abrasion and corrosion; high gloss finish.	<b>5300 System – Water-Based Epoxy</b>	55	<b>5300 System – Water-Based Epoxy Primer</b>	SP1+SP3
MODERATE	Direct-To-Metal; superior resistance to blistering and water spotting; applies in low temp./high humidity.	<b>3800 System – DTM Acrylic Enamel</b>	47	<b>3800 System – DTM Acrylic Enamel Primer</b>	SP1+SP3
	Low solvent odor, low VOC, low HAP; Direct-To-Metal; high performance; corrosion & humidity resistant.	<b>MetalMax® DTM Acrylic Enamel</b>	50	Self-priming, or <b>S70/71 Epoxy Primer</b> in extreme situations	SP1+SP3
	Direct-To-Metal; fast drying; high gloss; resists mild chemical spills, fumes, oil, grease and abrasion.	<b>3100 System – Speedy-Dry DTM Acrylic Enamel</b>	48	<b>3100 System – Speedy-Dry DTM Acrylic Enamel Primer</b>	SP1+SP3
	Low solvent odor, low VOC, low HAP; attractive and durable; extremely versatile product; interior or exterior use.	<b>Beyond™ Acrylic Enamel</b>	49	<b>MetalMax® Primer</b>	SP1+SP3
MILD	Good hiding and smooth coverage; withstands mild chemical fumes and spills.	<b>CV740 System – 100 VOC DTM Alkyd Enamel</b>	43	<b>5200 System – DTM Acrylic Primer</b>	SP1+SP3
	Direct-To-Metal; low odor; withstands mild chemical fumes and spills.	<b>5200 System – DTM Acrylic</b>	46	<b>5200 System – DTM Acrylic Primer</b>	SP1+SP3
	95% pure zinc in dry film; maximum corrosion resistance; excellent adhesion.	<b>7000 System – Cold Galvanizing Compound</b>	51	Self-priming	SP1+SP3

## VEHICLE/MOBILE EQUIPMENT REFINISHING APPLICATIONS

SEV.	FEATURES	RECOMMENDED PRODUCT	PAGE	PRIMER	SURFACE PREPARATION*
	Super high-gloss finish; superior corrosion, chemical, impact and abrasion resistance; low temp. cure.	<b>9400 System – High Gloss Polyester Urethane</b>	58	<b>HS9300 System – Epoxy Primer</b>	SP1+SP3

## CONCRETE/MASONRY APPLICATIONS

	FEATURES	RECOMMENDED PRODUCT	PAGE	PRIMER	SURFACE PREPARATION*
MOST SEVERE	<b>SEE CONCRETE PROTECTION SYSTEMS STARTING ON PAGE 86.</b>				
SEVERE	High build; excellent adhesion and hiding; low temp. cure.	<b>9800 System – DTM Urethane Mastic</b>	59	<b>HS9300 System – Epoxy Primer</b>	Chemical clean or abrasive blast
	Superior long-term solvent, chemical and abrasion resistance.	<b>9100 System – DTM Epoxy Mastic</b>	53	Self-priming	Chemical clean or abrasive blast
MODERATE	No solvent odor, zero VOC, zero HAP; excellent corrosion, chemical and stain resistance.	<b>S60 System – Epoxy Maintenance Coating</b>	57	Self-priming	Chemical clean or abrasive blast
	Low odor; applies to damp surfaces; excellent resistance to chemicals and abrasion; high gloss finish.	<b>5300 System – Water-Based Epoxy</b>	55	Self-priming	Chemical clean or abrasive blast
	Resists blistering; low temp./high humidity application.	<b>3800 System – DTM Acrylic Enamel</b>	47	Self-priming	Chemical clean
MILD	Fast drying; high gloss; resists mild chemical spills, fumes, oil, grease and abrasion.	<b>3100 System – Speedy-Dry DTM Acrylic Enamel</b>	48	Self-priming	Chemical and hand tool or power tool clean
	Low odor; withstands mild chemical fumes.	<b>5200 System – DTM Acrylic</b>	46	Self-priming	Chemical and hand tool or power tool clean

## FLOORING APPLICATIONS

	FEATURES	RECOMMENDED PRODUCT	PAGE	PRIMER	SURFACE PREPARATION*
<b>CONCRETE</b>					
MOST SEVERE	<b>SEE CONCRETE PROTECTION SYSTEMS STARTING ON PAGE 86.</b>				
SEVERE	2-3 times tougher than concrete; superior abrasion, impact and chemical resistance.	<b>6700 System – Extended Pot Life Epoxy</b>	79	Self-priming or <b>Penetrating Prime &amp; Seal™ Primer S6511413</b>	Chemical clean and abrasive blast or acid etch
	Superior long-term solvent, chemical and abrasion resistance; resists light to moderate wheeled traffic.	<b>FastKote® – Polyurea Floor Coating</b>	85	Build Kote Self-priming or <b>Polyurea Floor Coating Primer</b>	Chemical clean and abrasive blast or acid etch

\* Minimum surface preparation required.

## FLOORING APPLICATIONS (continued)

	FEATURES	RECOMMENDED PRODUCT	PAGE	PRIMER	SURFACE PREPARATION*
<b>CONCRETE</b>					
<b>SEVERE</b>	2-3 times tougher than concrete; superior abrasion, impact and chemical resistance.	<b>FastKote® UV – UV Stable Polyurea Floor Coating</b>	<b>85</b>	Self-priming or <b>Penetrating Prime &amp; Seal™ Primer S6511413</b>	Chemical clean and abrasive blast or acid etch
	Superior long-term solvent, chemical and abrasion resistance; resists light to moderate wheeled traffic.	<b>9100 System – DTM Epoxy Mastic</b>	<b>77</b>	Self-priming	Chemical clean and abrasive blast or acid etch
<b>MODERATE</b>	For interior/exterior concrete floors. Protects against wear, dusting, staining, fast-cure formula.	<b>6200 System – Fast Cure Epoxy Floor Coating</b>	<b>78</b>	Self-priming	Chemical clean and abrasive blast or acid etch
	Resists heavy foot traffic and lightweight rubber tire vehicle traffic; withstands intermittent mild chemical spills.	<b>6000 System – Water-Based Epoxy</b>	<b>76</b>	Self-priming	Chemical clean and abrasive blast or acid etch
<b>MILD</b>	For interior/exterior concrete and wood floors; protects against light traffic, weather and staining.	<b>6711 System – Clear Water-Based Polyurethane</b>	<b>80</b>	Self-priming	Chemical clean and abrasive blast or acid etch
	For interior concrete floors. Protects new or old concrete or previously coated floors.	<b>EasyClear® – Epoxy Maintenance Floor Coating</b>	<b>80</b>	Self-priming	Chemical clean and abrasive blast or acid etch
	Low odor, resists lightweight rubber wheel traffic, mild stains, mildew and eliminates dusting.	<b>5600 System – Acrylic Urethane Floor Paint</b>	<b>76</b>	Self-priming	Clean/degrease and hand tool or power tool clean
	Low odor, UV resistant, satin finish; resists light traffic, mild stains and eliminates dusting.	<b>5500 System – Acrylic Dustproofer Floor Sealer</b>	<b>80</b>	Self-priming	Clean/degrease and hand tool or power tool clean
<b>STEEL DECK</b>					
<b>SEV.</b>	Direct-To-Metal; superior long-term solvent, chemical and abrasion resistance; maximum corrosion protection.	<b>9100 System – DTM Epoxy Mastic</b>	<b>77</b>	Self-priming	SP1+SP3
<b>ANTI-SLIP</b>					
<b>SEVERE</b>	For continuous vehicle and equipment traffic; strong chemical exposure.	<b>AS6500 System – Anti-Slip 100% Solids Epoxy</b>	<b>83</b>	Self-priming	SP1 and abrasive blast or acid etch
	For heavy vehicle and equipment traffic; strong chemical exposure.	<b>AS9100 System – Anti-Slip High Performance Epoxy</b>	<b>82</b>	Self-priming	SP1 and abrasive blast or acid etch
<b>MOD.</b>	For heavy foot traffic and/or light vehicle traffic.	<b>AS5400 System – Anti-Slip One-Step Epoxy</b>	<b>81</b>	Self-priming	SP1 and abrasive blast or acid etch
	For barefoot and light recreational pedestrian traffic; low odor.	<b>AS6000 System – Anti-Slip Low-Profile Epoxy</b>	<b>82</b>	Self-priming	SP1 and abrasive blast or acid etch
<b>MILD</b>	For mild industrial environments; fast dry, low odor	<b>AS5600 System – Anti-Slip Low-Medium Profile Acrylic</b>	<b>81</b>	Self-priming	SP1 and abrasive blast or acid etch

## WATER-IMMERSION ENVIRONMENTS

<b>SEVERE</b>	Apply above 60°F (15°C). Not recommended for potable water tanks. Use with 9102402.	<b>9100 System – DTM Epoxy Mastic</b>	<b>53</b>	Self-priming	SP1+SP10
	Protects against severe abrasion, strong chemicals and non-potable water immersion.	<b>C9578 System – Coal Tar Epoxy</b>	<b>55</b>	Self-priming	SP1+SP10
	Tank of 3,000 gallons minimum.	<b>9200 System – for Potable Water</b>	<b>54</b>	Self-priming	SP1+SP10

## WALLS, DOORWAYS, TRIM

<b>MODERATE</b>	No solvent odor, zero VOC, zero HAP; high durability epoxy for use in extreme areas.	<b>S60 System – Epoxy Maintenance Coating</b>	<b>57</b>	<b>Sierra Acrylic Primer</b>	SP1+SP3
	No solvent odor, zero VOC, zero HAP; attractive; durable; extremely versatile; interior or exterior use.	<b>Beyond™ Acrylic Enamel</b>	<b>49</b>	Self-priming or <b>Sierra Acrylic Primer</b>	SP1+SP3

\* Minimum surface preparation required.

# INDUSTRIAL COATINGS CHEMICAL & CORROSION RESISTANCE

## ● EXCELLENT RESISTANCE

The color and film integrity of the coating is generally unaffected by exposure to this condition. Long-term protection can be expected.

## ▲ GOOD RESISTANCE

The film integrity of the coating is generally unaffected by exposure to this condition. Color and gloss may be slightly affected with longer exposure; however, long-term protection can be expected.

## ◆ FAIR RESISTANCE

The film integrity of the coating is generally unaffected by exposure to this condition, however color and gloss will be affected with longer exposure.

## ■ NOT RECOMMENDED

Film integrity and color are affected by exposure to this condition, greatly reducing protection.

<b>CHEMICAL &amp; CORROSION RESISTANCE GUIDE</b>																				
This chart represents the general chemical resistance of Rust-Oleum finish coats. For more details, call the Rust-Oleum Technical Service Department at 847-816-2248.	CORROSIVE CONDITIONS						FUMES, SPILLAGE & SPRAYS								IMMERSION CONTINUOUS WET HEAT RESISTANCE 125°F (52°C)					
	GENERAL WEATHERING	INDUSTRIAL FUMES	SALT ATMOSPHERE	MOLD, MILDEW, FUNGUS	LIGHT-MODERATE ABRASION	HEAVY ABRASION	DRY HEAT	WATER	SALT & BRINES	MILD ALKALI, SOAPS & DETERGENTS	STRONG ALKALI & CAUSTICS	MILD, DILUTE ACIDS	STRONG, CONCENTRATED ACIDS	FOOD ACIDS	GREASES, OILS & FATS	GASOLINE & SOLVENTS	CUTTING OILS, COOLANT & HYDRAULIC FLUID	FRESH WATER	SALT WATER & BRINE	SEWAGE
	<b>HIGH PERFORMANCE</b>																			
<b>7400 System – DTM 450 VOC Alkyd Enamel<sup>1</sup> and V7400 System – DTM 340 VOC Alkyd Enamel</b>	▲	●	●	■	▲	■	212°F 100°C	▲	▲	▲	■	▲	■	▲	●	▲	▲	■	■	■
<b>8400 &amp; V8400 System – Food &amp; Beverage Alkyd Enamel</b>	▲	●	●	●	▲	■	212°F 100°C	▲	▲	▲	■	▲	■	▲	●	▲	▲	■	■	■
<b>V7400 System – 340 VOC DTM Alkyd Enamel<sup>1</sup></b>	▲	●	●	■	▲	■	212°F 100°C	▲	▲	▲	■	▲	■	▲	●	▲	▲	■	■	■
<b>2500 System – 250 VOC DTM Alkyd Enamel<sup>1</sup></b>	▲	●	●	■	▲	■	212°F 100°C	▲	▲	▲	■	▲	■	▲	●	▲	▲	■	■	■
<b>1500 System – Speedy-Dry Alkyd Enamel</b>	▲	●	●	■	▲	■	212°F 100°C	▲	▲	▲	■	▲	■	▲	●	▲	▲	■	■	■
<b>3800 System – DTM Acrylic Enamel</b>	●	●	●	●	▲	■	200°F 93°C	▲	●	▲	■	▲	■	▲	●	■	▲	■	■	■
<b>3100 System – Speedy-Dry DTM Acrylic Enamel</b>	●	▲	▲	●	▲	■	200°F 93°C	▲	▲	▲	■	▲	■	▲	●	■	▲	■	■	■
<b>Steel-Tech – Epoxy</b>	◆	●	●	●	●	●	300°F 149°C	●	●	●	●	●	●	▲	●	●	●	● <sup>2</sup>	● <sup>2</sup>	● <sup>2</sup>
<b>9100 System – DTM Epoxy Mastic</b>	◆	●	●	●	●	●	300°F 149°C	●	●	●	●	●	●	▲	●	●	●	● <sup>2</sup>	● <sup>2</sup>	● <sup>2</sup>
<b>5300 System – Water-Based Epoxy</b>	◆	●	●	●	●	▲	300°F 149°C	●	●	●	●	●	■	▲	●	●	●	■	■	■
<b>C9578 System – Coal Tar Epoxy</b>	◆	●	●	●	●	●	300°F 149°C	●	●	●	●	●	▲	●	●	●	●	●	●	●
<b>9200 System – Potable low temp water coating</b>	◆	●	●	●	●	●	300°F 149°C	●	●	●	●	●	▲	●	●	●	●	●	●	●
<b>9800 System – DTM Urethane Mastic</b>	●	●	●	●	●	●	300°F 149°C	●	●	●	●	▲	◆	◆	●	◆	▲	■	■	■
<b>9700 System – 250 VOC Acrylic Polyester Urethane</b>	●	●	●	●	●	●	300°F 149°C	●	●	●	●	●	●	●	●	●	▲	■	■	■
<b>9400 System – High Gloss Polyester Urethane</b>	●	●	●	●	●	●	300°F 149°C	●	●	●	●	●	▲ <sup>3</sup>	●	●	●	▲	■	■	■
<b>7000 System – Cold Galvanizing Compound</b>	●	●	●	■	▲	■	350°F 177°C	▲	▲	▲	■	■	■	▲	●	▲	▲	■	■	■
<b>4200/4300 System – High Heat Coatings</b>	▲	●	■	■	■	■	800- 1200°F 427-648°C	▲	■	■	■	■	■	■	■	■	■	■	■	■
<b>INDUSTRIAL CHOICE®</b>																				
<b>5200 System – DTM Acrylic</b>	●	▲	●	●	▲	■	200°F 93°C	▲	▲	▲	■	▲	■	▲	●	■	●	■	■	■

1 For high gloss finishes only. 2 Use with 9102402 Immersion Activator. 3 Long-term exposure to acids may cause some discoloration.



# CHEMICAL & CORROSION RESISTANCE GUIDE

This chart represents the general chemical resistance of Rust-Oleum finish coats. For more details, call the Rust-Oleum Technical Service Department at 847-816-2248.

	CORROSIVE CONDITIONS							FUMES, SPILLAGE & SPRAYS										IMMERSION CONTINUOUS WET HEAT RESISTANCE 125°F (52°C)		
	GENERAL WEATHERING	INDUSTRIAL FUMES	SALT ATMOSPHERE	MOLD, MILDEW, FUNGUS	LIGHT-MODERATE ABRASION	HEAVY ABRASION	DRY HEAT	WATER	SALT & BRINES	MILD ALKALI, SOAPS & DETERGENTS	STRONG ALKALI & CAUSTICS	MILD, DILUTE ACIDS	STRONG, CONCENTRATED ACIDS	FOOD ACIDS	GREASES, OILS & FATS	GASOLINE & SOLVENTS	CUTTING OILS, COOLANT & HYDRAULIC FLUID	FRESH WATER	SALT WATER & BRINE	SEWAGE

## COMMERCIAL

CV740 System – 100 VOC DTM Alkyd Enamel	▲	●	●	■	▲	■	212°F 100°C	▲	▲	▲	■	▲	■	▲	●	▲	▲	■	■	■
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## MATHYS®

Noxyde®	●	●	●	●	●	▲	225°F 107°C	●	●	▲	◆	▲	▲	▲	◆	◆	◆	■	■	■
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## SIERRA PERFORMANCE™

Beyond™ Acrylic Enamel	●	●	●	●	●	■	—	▲	▲	●	■	▲	■	▲	▲	■	■	■	■	■
MetalMax® DTM Acrylic Enamel	●	●	●	●	●	■	—	●	●	●	▲	▲	▲	▲	▲	▲	▲	■	■	■
MetalMax® Plus	●	●	●	●	●	■	—	●	●	●	▲	▲	▲	▲	▲	▲	▲	■	■	■
S60 System – Epoxy Maintenance Coating	▲	●	●	●	●	▲	—	●	●	●	▲	●	▲	●	●	▲	▲	■	■	■

## CONCRETE SAVER®

AS6000 System – Anti-Slip Low-Profile Epoxy	◆	●	●	▲	●	●	—	●	●	●	●	●	■	●	▲	▲	▲	▲	■	■
AS5400 System – Anti-Slip One-Step Epoxy	▲	●	▲	▲	●	●	—	●	●	●	●	●	■	●	●	●	●	■	■	■
AS9100 System – Anti-Slip High Performance Epoxy	◆	●	●	▲	●	●	—	●	●	●	●	●	▲	▲	▲	▲	▲	■	■	■
AS6500 System – Anti-Slip 100% Solids Epoxy	◆	●	●	▲	●	●	—	●	●	●	●	●	▲	▲	▲	▲	▲	■	■	■
5500 System – Acrylic Dustproofer Floor Sealer	●	▲	●	●	▲	■	200°F 93°C	●	▲	▲	■	▲	■	◆	▲	■	■	■	■	■
5600 System – Acrylic Urethane Floor Paint	●	▲	●	●	▲	■	200°F 93°C	▲	▲	▲	■	▲	■	▲	●	■	◆	■	■	■
6000 System – Water-Based Epoxy	◆	●	●	▲	●	▲	—	●	●	●	●	●	■	●	●	●	●	■	■	■
EasyClear® – Epoxy Maintenance Floor Coating	◆	●	●	●	●	●	300°F 149°C	●	●	●	●	●	▲	●	●	●	●	▲	▲	▲
6200 System – Fast-Cure Epoxy Floor Coating	◆	●	●	▲	●	●	300°F 149°C	●	●	●	●	●	▲	▲	●	●	●	▲	▲	▲
6500 System – 100% Solids Epoxy	▲	●	●	●	●	●	—	●	●	●	●	●	▲	●	●	●	●	■	■	■
6600 System – Heavy Duty Maint. Floor Coating	▲	●	●	●	●	●	—	●	●	●	●	●	▲	●	●	●	●	■	■	■
6700 System – Extended Pot Life Epoxy	▲	●	●	●	●	●	—	●	●	●	●	●	▲	●	●	●	●	■	■	■
6711 System – Clear Water-Based Polyurethane	▲	▲	▲	▲	●	■	—	●	●	●	▲	▲	▲	▲	●	▲	▲	■	■	■
TurboKrete® Concrete Patching Compound	▲	●	●	●	●	●	200°F 93°C	●	●	●	●	▲	◆	●	●	▲	●	●	●	▲







## CONCRETE Protection Systems (CPS)

CPS offers protection for the most severe industrial environment. Ask your Rust-Oleum Sales Representative for a complete Concrete Protection Systems Chemical & Corrosion Resistance Guide.

# SAFETY COLOR CODING & PIPE IDENTIFICATION GUIDES





## SAFETY COLOR CODING GUIDE

Based on the original OSHA code.

	<b>EMERGENCY</b>	Use <b>RED</b> for the identification of fire protection equipment and apparatus, danger and stop.
	<b>WARNING</b>	Use <b>ORANGE</b> for designating dangerous parts of machines or energized equipment which may cut, crush, shock, or otherwise injure, and to emphasize such hazards when enclosure doors are open or removed, or when gear, belt or other guards around moving equipment are open or removed, exposing unguarded hazards.
	<b>CAUTION</b>	Use <b>YELLOW</b> for designating caution and for marking physical hazards such as striking against, stumbling, falling, tripping and "caught in between". Solid yellow, and yellow with black stripes or checkers should be used interchangeably, using the combination which will attract the most attention in the particular area.
	<b>SAFETY EQUIPMENT</b>	Use <b>GREEN</b> or similar color for designating safety and the location of First Aid equipment (other than firefighting equipment). Green background with a white cross is accepted as identifying First Aid equipment.
	<b>SAFETY INFORMATION</b>	Use <b>BLUE</b> for identification of safety information used on informational signs and bulletin boards. In railroad areas only, blue shall be the color for designating caution, limited to warning against the starting, the use of, or the movement of equipment under repair or being worked on.
	<b>TRAFFIC/HOUSEKEEPING</b>	Use <b>BLACK &amp; WHITE</b> to designate traffic and housekeeping markings. Solid white, solid black, single color striping, alternate stripes of black and white or black and white checkers should be used in accordance with local conditions. (Purple, gray and brown may be used to accentuate color contrast and make other colors more visible.)

## IDENTIFICATION OF PIPING SYSTEMS

Complies with the American National Standards Institute ANSI A13.1-1981 recommendations.

	<b>FIRE PROTECTION &amp; SPRINKLER PIPING</b>	<b>RED</b> is for ANSI Class F-FIRE. This classification includes sprinkler systems and other fire protection equipment.
	<b>DANGEROUS MATERIALS</b>	<b>YELLOW</b> is for ANSI Class D. This group includes materials which are hazardous to life or property because they are easily ignited, toxic, corrosive at high temperatures and pressures, produce poisonous gas or are themselves poisonous.
	<b>SAFE MATERIALS</b>	<b>GREEN</b> is for ANSI Class S. This group includes those materials involving little or no hazard to life or property in their handling.
	<b>PROTECTIVE MATERIALS</b>	<b>BLUE</b> is for ANSI Class P. This group includes materials which are piped through plants for the express purpose of being able to prevent or minimize the hazard of dangerous materials.

• TRUSTED QUALITY SINCE 1921 •

# RUST-OLEUM®

SPRAY PAINT

SPRAY PAINT



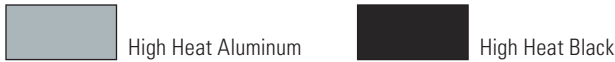
Nobody knows spray paint like Rust-Oleum. Our time-tested line of industrial maintenance spray paints are designed to meet the diverse project needs of our customers. From applications where just a simple touch up or color change is needed to long-term rust protection on metal, Rust-Oleum has it all. Our products are designed for maximum coverage, durability, ease of use and comfort so painting is fast and easy with professional results every time.

# Spray Paint Color Guide

## V2100 SYSTEM GALVANIZING COMPOUND



## V2100 SYSTEM HIGH HEAT COATING



## V2100 SYSTEM RUST-PREVENTIVE ENAMEL



### SAFETY COLORS



### FLUORESCENTS



### HAMMERED



### EQUIPMENT



## V2100 SYSTEM ENAMEL PRIMER



## V2100 SYSTEM RUST REFORMER®



# VK9300 SYSTEM TWO COMPONENT EPOXY PRIMER



Gray

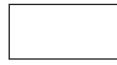


Beige

# V2100 SYSTEM LEAKSEAL®



Black



Clear

# 1600 SYSTEM GALVANIZING COMPOUND



Cold Galvanizing Compound



Bright Galvanizing Compound

# 1600 SYSTEM MULTI-PURPOSE ENAMEL



Almond



Beige



Leather Brown



Purple



True Blue



Regal Blue



Hunter Green



Machine Green



Emerald Green



School Bus Yellow



Dusty Pink



Banner Red



Cherry Red



Universal Gray



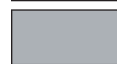
Dove Gray



Smoke Gray



Machinery Gray



Dull Aluminum



Ultra-Flat Black



Semi-Flat Black



Gloss Black



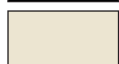
Gloss White



Flat White



Semi-Gloss White



Antique White



Crystal Clear

## SAFETY COLORS



Safety Blue



Safety Green



Safety Orange



Safety Purple



Safety Red



Safety Yellow

## FLUORESCENTS



Fluorescent Green



Fluorescent Orange



Fluorescent Red-Orange



Fluorescent Pink



Fluorescent Yellow

## ANSI COLORS



ANSI 61 Light Gray



ANSI 49 Med. Lt. Gray



ANSI 70 Light Gray

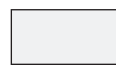
## PRIMERS



Red Primer



Gray Primer



White Primer



Black Primer

# RB1600 GREEN REBAR EPOXY



Green Rebar

# Spray Paint



#### FOR USE ON:

- Structural steel
- Handrails
- Piping & storage tanks
- Equipment & machinery



## V2100 SYSTEM RUST-PREVENTIVE ENAMEL

The ultimate spray paint for industrial applications. Provides maximum corrosion protection and long-lasting durability.

- **High paint solids provide excellent coverage in one-coat**
- New high output tip covers 50% faster, requiring less downtime
- Dries fast — 20 minutes to touch
- Tough, professional finish provides superior resistance to chipping, cracking and peeling
- Can be used on surfaces that reach temperatures up to 200°F
- Meets USDA requirements for incidental food contact
- New any-angle spray can be sprayed in any direction, even upside down
- Superior gloss retention
- Available in a hammered finish to conceal flaws on scratched, rusted or pitted metal

APPLICATION

SUBSTRATE

STEEL

WOOD

MASONRY

VOC g/l

**COMPLIANT  
NATIONWIDE**



#### COLORS (15 OZ.)

	<b>V2170838</b> Almond
	<b>V2171838</b> Tan
	<b>V2175838</b> Chestnut Brown
	<b>209565</b> Anodized Bronze
	<b>V2125838</b> Deep Blue
	<b>V2123838</b> Light Blue
	<b>V2137838</b> Dark Green
	<b>V2134838</b> Bright Green
	<b>V2138838</b> Hunter Green
	<b>V2147838</b> Industrial Yellow
	<b>V2164838</b> Bright Red
	<b>V2187838</b> Dark Machine Gray
	<b>V2184838</b> Dove Gray
	<b>V2183838</b> Light Machine Gray
	<b>V2188838</b> Smoke Gray
	<b>V2115838</b> Silver Aluminum (14 oz.)
	<b>V2119838</b> Stainless Steel (14 oz.)
	<b>V2179838</b> Gloss Black
	<b>V2177838</b> Semi-Gloss Black

#### COLORS (15 OZ.)

	<b>V2178838</b> Flat Black
	<b>V2192838</b> Gloss White
	<b>209567</b> Semi-Gloss White
	<b>V2190838</b> Flat White
	<b>V2196838</b> Fleet White
	<b>V2102838</b> Crystal Clear (14 oz.)

#### SAFETY COLORS (15 OZ.)

	<b>V2124838</b> Safety Blue
	<b>V2133838</b> Safety Green
	<b>V2155838</b> Safety Orange
	<b>V2167838</b> Safety Purple
	<b>V2163838</b> Safety Red
	<b>V2143838</b> Safety Yellow

#### FLUORESCENTS (14 OZ.)

	<b>2233838</b> Fluorescent Green
	<b>2255838</b> Fluorescent Orange
	<b>2264838</b> Fluorescent Red
	<b>2242838</b> Fluorescent Yellow

#### HAMMERED (15 OZ.)

	<b>209590</b> Metal Black
	<b>209562</b> Metal Silver
	<b>209563</b> Metal Gold
	<b>209564</b> Metal Dark Bronze

#### EQUIPMENT

	<b>209713</b> John Deere Green
	<b>209714</b> John Deere Yellow
	<b>209715</b> Caterpillar Yellow (old)
	<b>209716</b> Allis Chalmers Orange
	<b>209717</b> Int'l Harvester Red
	<b>209718</b> Ford Blue
	<b>V2148838</b> Equipment Yellow
	<b>V2156838</b> Equipment Orange

#### COMPANION PRODUCTS

<b>243546</b>	Spray Grip
<b>241526</b>	Comfort Grip

### HARD HAT

• TRUSTED QUALITY SINCE 1921 •

## RUST-OLEUM®



Since 1979 Hard Hat industrial aerosols have been the core and foundation of our industrial V2100 System aerosols.

After moving away from Hard Hat branding in 2001, our iconic Hard Hat logo has officially returned to our family of Industrial Brands. With the implementation of our new branding across our brands, we wanted to bring back a piece of nostalgia by reinstating our flagship Hard Hat branding that started it all.

**Spray Paints, Marking & Striping Paints**

# Spray Paint



#### FOR USE ON:

- Structural steel
- Handrails
- Piping & storage tanks
- Equipment & machinery



## V2100 SYSTEM ENAMEL PRIMER

Fast-drying primer adds twice the protection and enhances the appearance of the topcoat.

#### • Can be topcoated any time

- Use anywhere extra protection is needed on rusted, bare or previously painted metal
- Better corrosion protection than other industrial rust-preventive aerosol primers
- Meets USDA requirements for incidental food contact

#### COLORS (15 OZ.)

- **V2169838** Red Primer
- **V2182838** Gray Primer
- **209566** White Clean Metal Primer

#### COMPANION PRODUCTS

- 243546** Spray Grip
- 241526** Comfort Grip

**APPLICATION**

**SUBSTRATE**

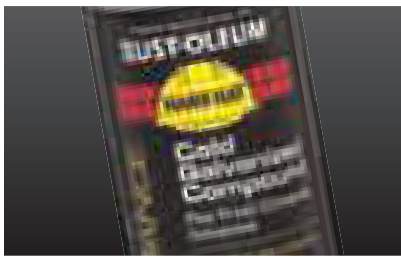
STEEL

WOOD

MASONRY

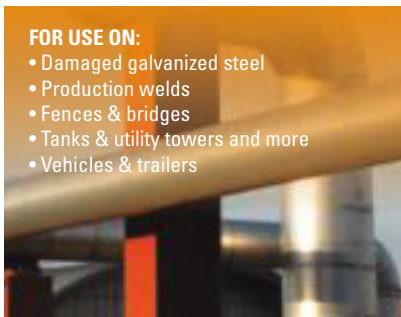
**VOC g/l**

**COMPLIANT NATIONWIDE**



#### FOR USE ON:

- Damaged galvanized steel
- Production welds
- Fences & bridges
- Tanks & utility towers and more
- Vehicles & trailers



## V2100 SYSTEM GALVANIZING COMPOUND

Zinc-rich coatings contain up to 93% pure zinc to provide maximum corrosion protection through galvanic protection.

#### • Excellent adhesion to galvanized metal

- Dries fast — 20 minutes to touch
- Maximum corrosion protection ideal for use in moderate to severe environments
- Meets the performance requirements of Federal Specifications DOD-P-21035A; MIL-P-26915C
- Can be used on surfaces that reach temperatures up to 200°F
- Meets USDA requirements for incidental food contact

#### COLORS (20 OZ.)

- **V2185838** Cold Galvanizing Compound
- **V2117838** Bright Galvanizing Compound

#### COMPANION PRODUCTS

- 243546** Spray Grip
- 241526** Comfort Grip

**APPLICATION**

**SUBSTRATE**

GALVANIZED

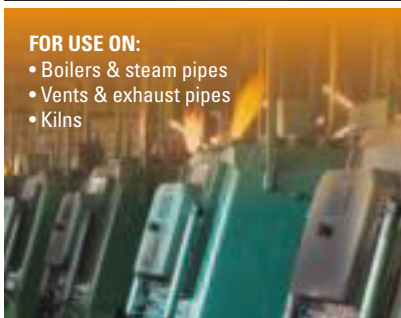
**VOC g/l**

**COMPLIANT NATIONWIDE**



#### FOR USE ON:

- Boilers & steam pipes
- Vents & exhaust pipes
- Kilns



## V2100 SYSTEM HIGH HEAT COATING

Heat-resistant coating for objects that reach temperatures up to 1000°F.

#### • Direct-to-metal (DTM) spray protects against corrosion

- Dries fast — 20 minutes to touch
- Durable, long-lasting finish
- Meets USDA requirements for incidental food contact

#### COLORS (15 OZ.)

- **V2116838** High Heat Aluminum
- **V2176838** High Heat Black

#### COMPANION PRODUCTS

- 243546** Spray Grip
- 241526** Comfort Grip

**APPLICATION**

**SUBSTRATE**

METAL

**VOC g/l**

**COMPLIANT NATIONWIDE**

# Spray Paint



#### FOR USE ON:

- Hard to reach areas and minimal surface prep projects
- Complex shapes
- Equipment
- Railings



## V2100 SYSTEM RUST REFORMER®

Convenient aerosol rust-converter instantly stops existing and future corrosion in one step.

- **Neutralizes rust and prevents it from coming back**

- Dries fast — 12 minutes to touch
- Dries to a hard, flat-black finish that can be topcoated with oil or latex coatings
- Protects against corrosion better than other rust converters on the market
- Can be used on surfaces that reach temperatures up to 200°F
- Meets USDA requirements for incidental food contact

#### COLORS (15 OZ.)

■ **215634** Rust Reformer

#### COMPANION PRODUCTS

**243546** Spray Grip

**241526** Comfort Grip

**APPLICATION**

**SUBSTRATE**

RUSTED METAL

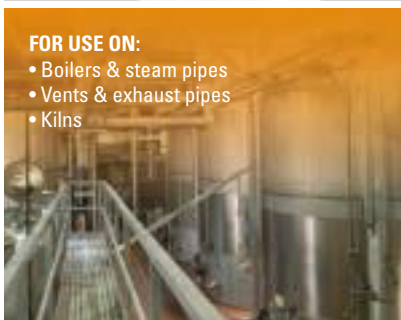
**VOC g/l**

**COMPLIANT  
NATIONWIDE**



#### FOR USE ON:

- Boilers & steam pipes
- Vents & exhaust pipes
- Kilns



## STEEL-TECH™ STAINLESS STEEL COATING

Aerosol coating that uses 316L Stainless Steel to provide the ultimate protection.

- **Fortified with stainless steel**

- Ultimate resistance to chipping, cracking and peeling
- Dries fast — 20 minutes to touch
- Meets USDA requirements for incidental food contact
- Can be used on surfaces that reach 200° F
- Color match to Steel-Tech Urethane

#### COLORS (15 OZ.)

■ **268863** Metallic Gray

#### COMPANION PRODUCTS

**243546** Spray Grip

**241526** Comfort Grip

**APPLICATION**

**SUBSTRATE**

METAL

**VOC g/l**

**COMPLIANT  
NATIONWIDE**

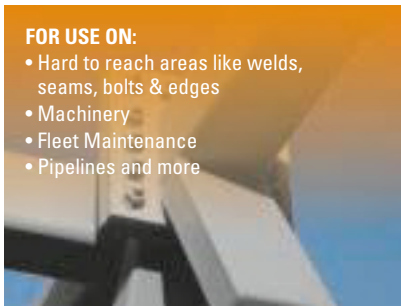


# Spray Paint



#### FOR USE ON:

- Hard to reach areas like welds, seams, bolts & edges
- Machinery
- Fleet Maintenance
- Pipelines and more



## VK9300 SYSTEM TWO COMPONENT EPOXY PRIMER

Two component (2K) Epoxy Primer contains the base and activator in one can to give true epoxy corrosion protection with easy, no mess aerosol convenience.

- **Enhances the performance of any topcoat in mild to severe environments**

- Easy activation with patented 2K technology
- Fast direct-to-metal (DTM), sound rust and previously coated surface application
- Extended pot life for 4 days after activation
- Exceptional chemical and corrosion resistance
- Meets USDA requirements for incidental food contact

#### COLORS

- **247597** Gray (13 OZ.)
- **247598** Beige (14 OZ.)

#### COMPANION PRODUCTS

- 243546** Spray Grip
- 241526** Comfort Grip

APPLICATION

SUBSTRATE

<b>S</b> STEEL	<b>A</b> ALUMINUM
<b>G</b> GALVANIZED	<b>R</b> RUSTED STEEL

VOC g/l

**COMPLIANT  
NATIONWIDE**



#### FOR USE ON:

- Rebar



## RB1600 SYSTEM GREEN REBAR EPOXY

Designed for the touch-up of rebar coating on the job site.

- **Prevents rust and metal rust stains on concrete**

- Excellent corrosion and chemical resistance
- Dries fast — 15 minutes to touch

#### COLORS (12 OZ.)

- **261937** Green Rebar

#### COMPANION PRODUCTS

- 243546** Spray Grip
- 241526** Comfort Grip

APPLICATION

SUBSTRATE

<b>S</b> STEEL
-------------------

VOC g/l

**COMPLIANT  
NATIONWIDE**

# Spray Paint



#### FOR USE ON:

- Railings
- Pool Decks
- Walkways
- Stairs and more



## AS2100 SYSTEM ANTI-SLIP AEROSOL

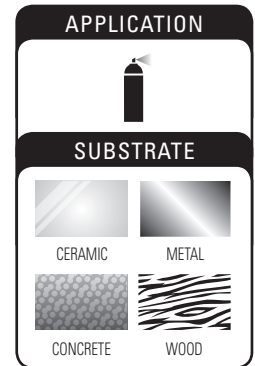
This high-performance formula sprays on easily and creates a tough, slip-resistant surface that helps prevent slips and falls.

#### • For indoor and outdoor applications

- Resistant to gasoline, oil and other mild chemicals
- Lower cost per square foot than anti-slip tapes
- Coefficient of friction — Dry: 0.72, Wet: 0.85
- Exceeds OSHA and ADA requirements

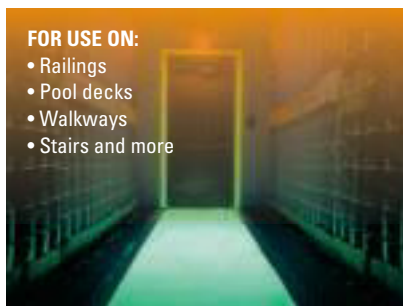
#### COLORS

- AS2144838** Yellow
- AS2185838** Gray
- AS2178838** Black
- AS2192838** White
- AS2102838** Clear



#### FOR USE ON:

- Railings
- Pool decks
- Walkways
- Stairs and more



## GLOWMAX® LUMINESCENT ENAMEL AEROSOL

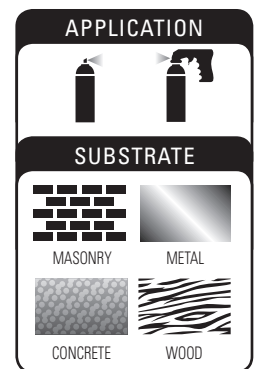
Multi-purpose glow-in-the-dark spray for use anywhere enhanced visibility is needed.

#### • Glows for 8-12 hours to provide long-lasting safety and guidance illumination

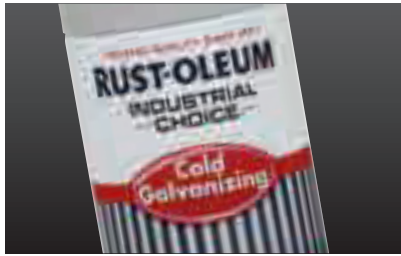
- Excellent durability and protection; outperforms tapes
- Easy to apply to uneven or atypical surfaces
- Provides long-term durability in industrial environments

#### COLORS

- 223886** Luminescent Green



# Spray Paint



#### FOR USE ON:

- Damaged galvanized steel
- Production welds
- Fences and bridges
- Tanks, utility towers and more
- Vehicles and trailers
- Touch-up and repair

## 1600 SYSTEM GALVANIZING COMPOUND

Zinc-rich coating contains a high zinc content for excellent galvanic protection.

#### • Excellent adhesion to galvanized metal

- Dries fast — 20 minutes to touch
- Meets the performance requirements of Federal Specifications DOD-P-21035A; MIL-P-26915C
- Can be used on surfaces that reach temperatures up to 200°F
- Meets USDA requirements for incidental food contact

#### COLORS (14 OZ.)

- 1685830 Cold Galvanizing Compound
- 244305 Bright Galvanizing Compound

#### COMPANION PRODUCTS

- 243546 Spray Grip
- 241526 Comfort Grip

**APPLICATION**

**SUBSTRATE**

GALVANIZED

**VOC g/l**

**COMPLIANT NATIONWIDE**



#### FOR USE ON:

- Tools and motors
- Furniture
- Equipment and color coding
- Ladders
- Lockers

## 1600 SYSTEM MULTI-PURPOSE ENAMEL

From Rust-Oleum, the most trusted name in spray paint, Industrial Choice is a multi-purpose spray paint developed for everyday industrial maintenance applications.

#### • Ultra-coverage formula provides up to two times the coverage of competitive brands – paint more area faster using fewer cans!

- 360° Any Angle Spray allows you to spray in any direction
- Comfort tip reduces finger fatigue
- Dries to touch in only 12 minutes
- High solids formula delivers complete, even coverage
- Protects against chipping, cracking and peeling
- Can be used on surfaces that reach temperatures up to 200°F
- Meets USDA requirements for incidental food contact



**APPLICATION**

**SUBSTRATE**

STEEL

WOOD

MASONRY

CONCRETE

**AND MORE!**

**VOC g/l**

**COMPLIANT NATIONWIDE**

#### COLORS (12 OZ.)

- 1672830 Almond
- 1671830 Beige
- 1674830 Leather Brown
- 257399 Purple
- 1626830 True Blue
- 1622830 Regal Blue
- 1638830 Hunter Green
- 202211 Machine Green
- 257401 Emerald Green
- 1643830 School Bus Yellow
- 202216 Dusty Pink
- 1666830 Banner Red
- 1664830 Cherry Red
- 1686830 Universal Gray
- 1684830 Dove Gray
- 1688830 Smoke Gray
- 202214 Machinery Gray

#### COLORS (12 OZ.)

- 1614830 Dull Aluminum
- 1676830 Ultra-Flat Black
- 1678830 Semi-Flat Black
- 1679830 Gloss Black
- 1692830 Gloss White
- 1690830 Flat White
- 257402 Semi-Gloss White
- 1696830 Antique White
- 1610830 Crystal Clear

#### SAFETY COLORS (12 OZ.)

- 1624830 Safety Blue
- 1633830 Safety Green
- 1653830 Safety Orange
- 1670830 Safety Purple
- 1660830 Safety Red
- 1644830 Safety Yellow

#### FLUORESCENTS (12 OZ.)

- 1632830 Fluorescent Green
- 1654830 Fluorescent Orange
- 1655830 Fluorescent Red-Orange
- 1659830 Fluorescent Pink
- 1642830 Fluorescent Yellow

#### ANSI COLORS (12 OZ.)

- 214645 ANSI 61 Light Gray
- 214646 ANSI 49 Med. Lt. Gray
- 214647 ANSI 70 Light Gray

#### PRIMERS

- 1667830 Red Primer
- 1680830 Gray Primer
- 1681830 White Primer
- 257400 Black Primer

#### COMPANION PRODUCTS

- 243456 Spray Grip
- 241526 Comfort Grip

# Spray Paint



#### FOR USE ON:

- Buildings, masonry and concrete
- Gutters, tanks and pipes
- Roofing and flashing
- Duct work and PVC
- Containers



## V2100 SYSTEM LEAKSEAL®

An innovative way to fill and seal leaks and cracks in one step.


#### • Easy to use, rubberized protective utility coating

- Provides a water-tight, flexible seal that prevents moisture penetration, rust and corrosion
- Dries to a semi-smooth, firm finish that will not sag or drip
- Can be top coated with latex or alkyd based paints
- Resistant to UV rays
- Works to prevent leaks where liquids are not under pressure


#### COLORS (15 OZ.)


- 266784 Black
- 267453 Clear (13 OZ.)


APPLICATION



SUBSTRATE

  
METAL

  
CONCRETE

  
PLASTIC

VOC g/l

**COMPLIANT NATIONWIDE**



#### FOR USE ON:

- Pipes
- Hoses
- Electrical wires
- Duct work and PVC



## LEAKSEAL® TAPE

LeakSeal® Self-Fusing Silicone Tape is a silicone repair tape that conforms to any surface while providing a water-tight seal.


#### • Easy to remove, leaves no sticky residue and protects from corrosion.

- Withstands temperatures -85°F to 500°F
- Superior strength 700 PSI
- Chemical resistant


#### COLORS (10 FT. Roll)


- 276713 Black
- 276714 Opaque
- 276715 Black (Canada)
- 276716 Opaque (Canada)


APPLICATION




SUBSTRATE

  
METAL

  
PLASTIC

  
GALVANIZED

  
ALUMINUM

VOC g/l

**COMPLIANT NATIONWIDE**

• TRUSTED QUALITY SINCE 1921 •

# RUST-OLEUM®

## STRIPING & MARKING PAINT

# STRIPING & MARKING PAINT



Rust-Oleum offers a vast assortment of striping and marking spray paints for any job. From precision markings for utility locating or bold markings for a construction job, our marking paint selection is the most complete in the industry. When it comes to striping parking lots, athletic fields or walkways, our collection of trusted striping paints go the distance with long-lasting results you can count on every time.

# Striping & Marking Paint Color Guide

## SPRAYSMART®



## 2300 SYSTEM INVERTED STRIPING PAINT



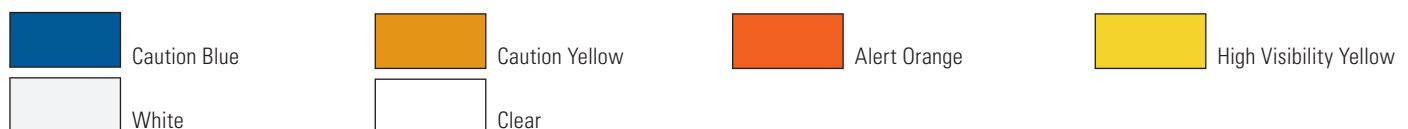
## 2300 SYSTEM TRAFFIC ZONE STRIPING PAINT



## S1600 SYSTEM INVERTED STRIPING PAINT



## V2300 SYSTEM INVERTED MARKING PAINT



### SAFETY COLORS



### FLUORESCENTS



## M1400 SYSTEM CONSTRUCTION MARKING PAINT

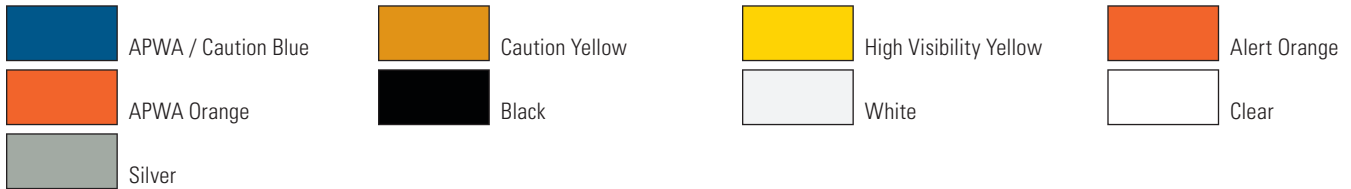


### FLUORESCENTS



## M1600/M1800 SYSTEM PRECISION LINE® INVERTED MARKING PAINT

### M1600 SOLVENT-BASED COLORS



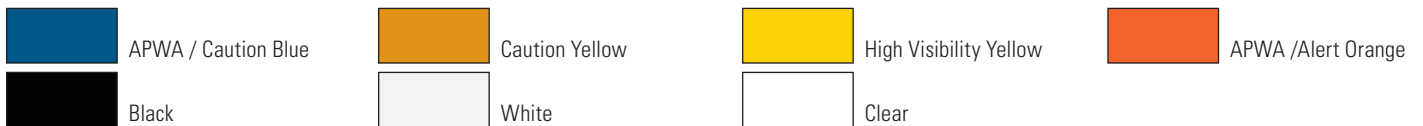
### SAFETY COLORS



### FLUORESCENTS



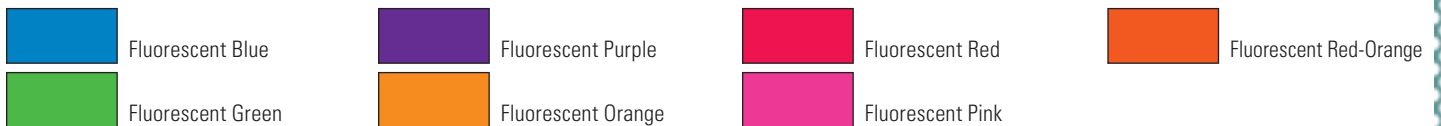
### M1800 WATER-BASED COLORS



### SAFETY COLORS



### FLUORESCENTS



## MC1800 SYSTEM PRECISION LINE® INVERTED MARKING CHALK



## AF1600 SYSTEM ATHLETIC FIELD INVERTED STRIPING PAINT



# Marking Paint



## SPRAYSMART® DEVICE

- User-friendly control panel
- Ready to use in less than 30 seconds
- Smart Electronics self monitors and maintains spray pressure
- Lithium ion battery sprays up to 48 paint pouches when fully charged
- Heavy-duty design withstands everyday wear and tear

## SPRAYSMART® PAINT POUCH

- Custom design allows for quick color changes
- Clear package allows you to see color and how much paint is left
- Empty pouch can be disposed of with regular trash
- Durable pouch material withstands tough handling
- Non-clogging paint tip

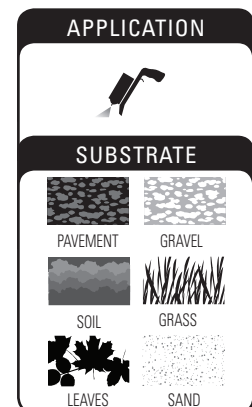


### PAINT POUCH COLORS (10.5 FL. OZ.)

- 275092** High Visibility Yellow
- 275089** Safety Red
- 278466** Caution Yellow
- 275086** Caution Blue
- 278383** APWA Alert Orange
- 275085** Fluorescent Orange
- 275088** Fluorescent Pink
- 275087** Fluorescent Green
- 278384** Fluorescent Red-Orange
- 275090** Fluorescent Red

- 278382** Safety Green
- 278381** Safety Purple
- 278278** Black
- 278380** Silver
- 275091** White
- 316311** Clear

- DEVICE**  
**275124** SpraySmart® Device





# Striping & Marking Paint



#### FOR USE ON:

- Utility and construction
- Excavation
- Surveying and landscape
- Golf course markings



## M1600/M1800 SYSTEM PRECISION LINE INVERTED MARKING PAINT

Water and solvent-based marking paints feature a precision-line spray tip for easy-to-read bright, vivid markings for utility, construction, excavation, surveying, landscape and golf course markings.

#### • *Best resistance against premature fading*

- Precision spray tip
- Marks more linear feet per can than other brands
- No mess spray tip keeps paint off fingers
- Locking tip does not pop off
- Virtually no overspray
- Dries fast — less than 5 minutes
- Convenient spray-through cap
- Guaranteed not to clog

**APPLICATION**

**SUBSTRATE**

CONCRETE

PAVEMENT

GRASS

GRAVEL

AND MORE!

VOC g/l

COMPLIANT  
NATIONWIDE

### TOTAL LINEAR FEET COMPARISON



### APWA UNIFORM COLOR CODE

<b>YELLOW</b>	Gas, oil, steam, petroleum, gaseous materials
<b>RED</b>	Electric power lines, cables, conduit, lighting cables
<b>PURPLE</b>	Reclaimed water, irrigation, slurry lines
<b>BLUE</b>	Potable water
<b>GREEN</b>	Sewers and drain lines
<b>WHITE</b>	Proposed excavation
<b>PINK</b>	Temporary survey markings
<b>ORANGE</b>	Communication, alarm/signal lines, cables, conduit

#### M1600 SOLVENT-BASED COLORS (17 OZ.)

- 203022** APWA / Caution Blue
- 203024** Caution Yellow
- 203025** High Visibility Yellow
- 203026** Alert Orange
- 201516** APWA Orange
- 1675838** Black
- 203030** White
- 1601838** Clear
- 239007** Silver (16 oz.)
- 1634838** APWA / Safety Green
- 203029** Safety Red

#### FLUORESCENTS (17 OZ.)

- 1669838** Fluorescent Purple
- 1662838** Fluorescent Red
- 203028** Fluorescent Red-Orange

#### FLUORESCENTS (17 OZ.)

- 203023** Fluorescent Green
- 203027** Fluorescent Orange
- 1661838** Fluorescent Pink

#### M1800 WATER-BASED COLORS (17 OZ.)

- 203031** APWA / Caution Blue
- 203033** Caution Yellow
- 203034** High Visibility Yellow
- 203035** APWA / Alert Orange
- 1875838** Black
- 203039** White
- 1801838** Clear (16 oz.)

#### SAFETY COLORS (17 OZ.)

- 1834838** APWA / Safety Green
- 1868838** Safety Purple
- 203038** Safety Red

#### FLUORESCENTS (17 OZ.)

- 205176** Fluorescent Blue
- 1869838** Fluorescent Purple
- 1862838** Fluorescent Red
- 203037** Fluorescent Red-Orange
- 203032** Fluorescent Green
- 203036** Fluorescent Orange
- 1861838** Fluorescent Pink

#### COMPANION PRODUCTS

- 268476** Marking Wand
- 210188** Marking Pistol

# Striping & Marking Paint



#### FOR USE ON:

- Utility and construction
- Excavation and surveying
- Landscape and golf course markings



## M1400 SYSTEM CONSTRUCTION MARKING PAINT

The only marking paint needed for any job or landscape applicator.

#### • **Bold, easy to see markings for excellent visibility**

- Excellent visibility on concrete, dirt, gravel, grass, wood and more
- Best resistance against early fading and chalking
- Non-clogging, inverted spray tip won't pop off
- Water and Solvent-based formula

#### WATER-BASED COLORS (17 OZ.)

- 264693 Clear
- 264692 White
- 264694 Caution Blue
- 264695 High Visibility Yellow
- 264696 Safety Red
- 314062 Safety Green
- 316312 Safety Purple

#### FLUORESCENTS (17 OZ.)

- 264697 Fluorescent Orange
- 264702 Fluorescent Pink
- 264699 Fluorescent Red-Orange
- 264700 Fluorescent Green

#### SOLVENT-BASED COLORS (17 OZ.)

- 331774 Clear
- 331775 White
- 331776 Caution Blue
- 331777 High Visibility Yellow
- 331778 Safety Red

#### FLUORESCENTS (17 OZ.)

- 331779 Fluorescent Orange
- 331780 Fluorescent Pink
- 331781 Fluorescent Red-Orange
- 331782 Fluorescent Green

#### COMPANION PRODUCTS

- 268476 Marking Wand
- 210188 Marking Pistol

APPLICATION

SUBSTRATE

CONCRETE

PAVEMENT

GRASS

GRAVEL

**AND MORE!**

VOC g/l

**COMPLIANT NATIONWIDE**



#### FOR USE ON:

- Utility locating
- Surveying
- Construction sites and excavation sites
- Landscape and golf course markings



## V2300 SYSTEM INVERTED MARKING PAINT

High output inverted marking paint for bold, easy-to-see markings.

#### • **High solids for bold and bright markings**

- Dries fast — less than 5 minutes
- Guaranteed not to clog
- Convenient spray through cap
- Use with Marking Wand or Pistol for comfortable and accurate site marking
- Meets USDA requirements for incidental food contact

#### COLORS (15 OZ.)

- V2324838 Caution Blue
- V2345838 Caution Yellow
- V2354838 Alert Orange
- V2344838 High Visibility Yellow
- V2392838 White
- V2301838 Clear
- V2363838 Safety Red

#### FLUORESCENTS (15 OZ.)

- V2333838 Fluorescent Green
- V2355838 Fluorescent Orange
- V2358838 Fluorescent Red-Orange

#### COMPANION PRODUCTS

- 2393000 Marking Wand
- 210188 Marking Pistol

APPLICATION

SUBSTRATE

CONCRETE

GRASS

PAVEMENT

GRAVEL

**AND MORE!**

DIRT

VOC g/l

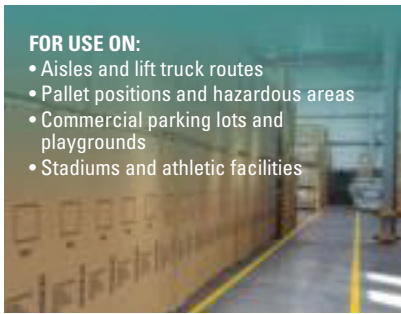
**COMPLIANT NATIONWIDE**

# Striping & Marking Paint



#### FOR USE ON:

- Aisles and lift truck routes
- Pallet positions and hazardous areas
- Commercial parking lots and playgrounds
- Stadiums and athletic facilities



## 2300 SYSTEM INVERTED STRIPING PAINT

Solvent-based inverted striping paint for durable and bright long-lasting lines.

- **Highest solids for complete coverage**
- Dries fast — less than 10 minutes
- Guaranteed not to clog
- Use with Striping Machine or Striping Wand
- Meets USDA requirements for incidental food contact

#### COLORS (18 OZ.)

	<b>2326838</b>	Blue
	<b>2348838</b>	Yellow
	<b>2364838</b>	Red
	<b>2378838</b>	Black
	<b>2391838</b>	White

#### COMPANION PRODUCTS

<b>2395000</b>	Striping Machine
<b>2388000</b>	Striping Wand

**APPLICATION**

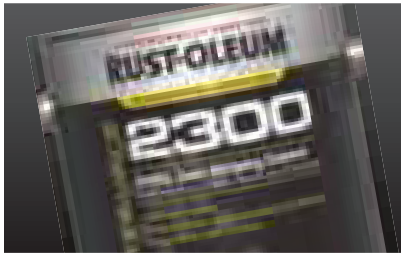
**SUBSTRATE**

CONCRETE	PAVEMENT
DIRT	GRAVEL

**AND MORE!**

**VOC g/l**

**COMPLIANT NATIONWIDE**



#### FOR USE ON:

- Parking lots
- Stadiums
- Curbs
- Athletic facilities



## 2300 SYSTEM TRAFFIC ZONE STRIPING PAINT

Water-based acrylic coating for large striping jobs such as parking lots, stadiums and athletic facilities.

- **Dries fast — 30 minutes touch and tack free**
- Creates up to 410 linear feet with a 4" stripe
- MPI #97 certified

#### COLORS (FLAT)

	<b>2326402</b>	Traffic Blue
	<b>2348402</b>	Traffic Yellow
	<b>243276</b>	Traffic Red
	<b>246774</b>	Traffic Black
	<b>2391402</b>	Traffic White
	<b>263445</b>	Traffic Dark Blue
	<b>2348300</b>	Traffic Yellow (5 Gal.)
	<b>2391300</b>	Traffic White (5 Gal.)

#### COLORS (SEMI-GLOSS)

	<b>283900</b>	Traffic Blue
	<b>283902</b>	Traffic Yellow
	<b>283868</b>	Traffic Red
	<b>283906</b>	Traffic Black
	<b>283903</b>	Traffic White
	<b>283907</b>	Bike Lane Green
	<b>202475</b>	Traffic Yellow (5 Gal.)
	<b>202357</b>	Traffic White (5 Gal.)

**APPLICATION**

**SUBSTRATE**

CONCRETE	PAVEMENT
	<b>AND MORE!</b>
GRAVEL	

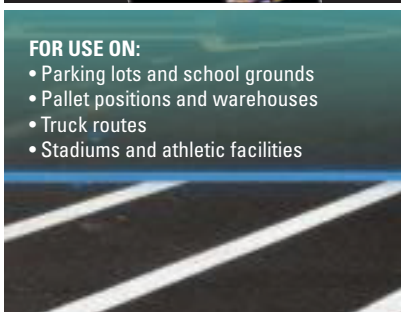
**VOC g/l**

**VOC <100**



#### FOR USE ON:

- Parking lots and school grounds
- Pallet positions and warehouses
- Truck routes
- Stadiums and athletic facilities



## S1600 SYSTEM INVERTED STRIPING PAINT

Solvent-based inverted striping paint for crisp, long-lasting lines for use in athletic facilities, stadiums, parking lots and more.

- **Dries fast — less than 10 minutes**
- Guaranteed not to clog
- Use with Striping Machine or Striping Wand
- Meets USDA requirements for incidental food contact

#### COLORS (18 OZ.)

	<b>1627838</b>	Blue
	<b>263446</b>	Dark Blue
	<b>1648838</b>	Yellow
	<b>1665838</b>	Red

	<b>1677838</b>	Black
	<b>1691838</b>	White

#### COMPANION PRODUCTS

<b>2395000</b>	Striping Machine
<b>2388000</b>	Striping Wand

**APPLICATION**

**SUBSTRATE**

CONCRETE	PAVEMENT
GRASS	GRAVEL

**AND MORE!**

**VOC g/l**

**COMPLIANT NATIONWIDE**

# Striping & Marking Paint



#### FOR USE ON:

- Utility and construction
- Excavation and surveying
- Landscape and golf course markings



## M1900 SYSTEM 360° MARKING PAINT

The only marking paint needed for any job or landscape applicator.

- **Bold, easy-to-see markings for excellent visibility**

- Excellent visibility on concrete, dirt, gravel, grass, wood and more
- Best resistance against early fading and chalking
- Non-clogging, inverted spray tip won't pop off
- Water-based formula

#### COLORS (17 OZ.)

- 247837 White
- 247832 High Visibility Yellow

#### FLUORESCENTS (17 OZ.)

- 247835 Fluorescent Orange
- 247836 Fluorescent Red-Orange
- 247834 Fluorescent Green
- 247833 Fluorescent Red

#### COMPANION PRODUCTS

- 268476 Marking Wand
- 210188 Marking Pistol

APPLICATION

SUBSTRATE

CONCRETE

PAVEMENT

GRASS

GRAVEL

AND MORE!

VOC g/l

COMPLIANT  
NATIONWIDE



#### FOR USE ON:

- Utility
- Construction and excavation
- Surveying
- Landscape and golf course markings



## MC1800 SYSTEM PRECISION LINE INVERTED MARKING CHALK

Marking chalk for temporary markings that last up to 30 days.

- **Can be easily removed with a wire brush and water or pressure washing**

- Precision-line spray tip creates clean, easy-to-read markings
- Virtually no overspray
- Scuff-resistant in 10 minutes
- Convenient spray-through cap
- Locking tip does not pop off
- Guaranteed not to clog

#### COLORS (17 OZ.)

- 205236 APWA Blue
- 205238 APWA Green
- 205234 APWA Yellow
- 205233 APWA Orange
- 205235 APWA Red
- 205237 APWA White

#### COMPANION PRODUCTS

- 268476 Marking Wand
- 210188 Marking Pistol

APPLICATION

SUBSTRATE

CONCRETE

PAVEMENT

GRASS

GRAVEL

AND MORE!

VOC g/l

COMPLIANT  
NATIONWIDE

# Striping & Marking Paint



## FOR USE ON:

- Athletic fields
- Playgrounds
- Golf courses












## AF1600 SYSTEM ATHLETIC FIELD INVERTED STRIPING PAINT

Water-based striping paint formula specially designed for use on athletic fields, playgrounds, golf courses and more.

• *Fast-drying formula creates bright, durable lines*

- Will not harm grass
- Guaranteed not to clog

### COLORS (17 OZ.)




- |   |               |                    |
|---|---------------|--------------------|
|  | <b>206045</b> | Yellow             |
|  | <b>206044</b> | Orange             |
|  | <b>206043</b> | White              |
|  | <b>257403</b> | Fluorescent Green  |
|  | <b>257406</b> | Fluorescent Orange |
|  | <b>318192</b> | Scarlet Red        |
|  | <b>318193</b> | Royal Blue         |
|  | <b>318194</b> | Turf Green         |
|  | <b>318195</b> | Black              |

- |   |               |           |
|---|---------------|-----------|
|  | <b>318196</b> | Maroon    |
|  | <b>318197</b> | Purple    |
|  | <b>318191</b> | Navy Blue |


### COMPANION PRODUCTS

- |                |                                 |
|----------------|---------------------------------|
| <b>206346</b>  | Athletic Field Striping Machine |
| <b>2388000</b> | Striping Wand                   |


**APPLICATION**


**SUBSTRATE**




CONCRETE



PAVEMENT



GRASS



GRAVEL

**AND MORE!**

**VOC g/l**

**COMPLIANT  
NATIONWIDE**

## COMPANION PRODUCTS



### STRIPING MACHINE

- Create 2-4" straight lines quickly and easily
- Cover a larger area in a shorter time
- Convenient storage compartment holds 12 extra cans
- Sturdy steel construction
- Collapsible handle for easy storage

**2395000** Striping Machine



### ATHLETIC FIELD STRIPING MACHINE

- Create 3-6" straight lines quickly and easily
- Cover a larger area in a shorter time
- Convenient storage compartment holds 12 extra cans
- Sturdy steel construction
- Collapsible handle for easy storage
- Large diameter wheels to accommodate high grass conditions

**206346** Athletic Field Striping Machine



### STRIPING WAND

- Use for convenient touch-up of lines or stenciling
- Sturdy, lightweight construction

**2388000** Striping Wand



### MARKING WAND\*

- Easy, upright site marking
- Quick and convenient with no mess
- Comfortable grip
- Convenient flag holder
- Lightweight, yet durable construction
- Use with Rust-Oleum Inverted Marking Paint

**268476** Marking Wand

\*2393000 Standard Marking Wand still available



### MARKING PISTOL

- Easy, accurate marking
- Light touch spray control
- Comfortable grip

**210188** Marking Pistol

• TRUSTED QUALITY SINCE 1921 •

# RUST-OLEUM®

COATINGS



COATINGS

Rust-Oleum Industrial Coatings are specifically designed to meet the diverse needs of industrial and commercial facilities. Our coatings are formulated to reduce prep time, application time and downtime while extending the service life of the surfaces they are applied to. We use only the highest quality pigments to ensure protection even in the harshest environments. We even back our coatings with a Rust-Proof Guarantee so you can be confident that our products will provide a professional finish for years to come.

# Coatings Color Guide

Custom colors of any product are available. Contact your Rust-Oleum representative for more information.

## Alkyd

### 6100 SYSTEM SHOP COAT PRIMERS

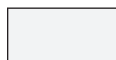


Gray



Red

### UNIVERSAL ALKYD PRIMER



White



Gray



Red

### 7400 SYSTEM 450 VOC DTM ALKYD ENAMEL PRIMERS



#### HEAVY DUTY RUST INHIBITIVE PRIMERS



Gray



Red

#### SHOP COAT PRIMER



Red

#### ZINC CHROMATE PRIMERS



Yellow



Red

#### HIGH SOLIDS, QUICK DRY LOW VOC PRIMERS



Light Gray



Red

#### QUICK DRY PRIMERS



Gray



Red

### 7400 SYSTEM 450 VOC DTM ALKYD ENAMEL



Dunes Tan



Chestnut Brown



National Blue



Marlin Blue



Vista Green



Forest Green



Semi-Gloss Pleasant Green



John Deere Green



Yellow



Old Caterpillar Yellow



New Caterpillar Yellow



International Orange



Fire Hydrant Red



Tile Red



Semi-Gloss Light Neutral Gray



Machine Tool Gray



Navy Gray



Silver Gray



Aluminum



Heavy-Duty Aluminum



Green Aluminum



Blue Aluminum



High Gloss Black



Flat Black



Semi-Gloss White



Flat White



High Gloss White



Clear (Clear-Sele®)

#### SAFETY COLORS



Safety Blue



Safety Green



Safety Orange



Safety Red



Safety Yellow

# Coatings Color Guide

## Alkyd

### V7400 SYSTEM 340 VOC DTM ALKYD ENAMEL



	Almond		Dunes Tan		Chestnut Brown		National Blue
	Marlin Blue		Vista Green		Forest Green		Semi-Gloss Pleasant Green
	John Deere Green		Yellow		Old Caterpillar Yellow		New Caterpillar Yellow
	International Orange		Fire Hydrant Red		Tile Red		Semi-Gloss Light Neutral Gray
	Machine Tool Gray		Navy Gray		Silver Gray		Aluminum
	Heavy-Duty Aluminum		High Gloss Black		Flat Black		Semi-Gloss White
	Flat White		High Gloss White		Clear (Clear-Sele®)		

#### SAFETY COLORS

	Safety Blue		Safety Green		Safety Orange		Safety Red
	Safety Yellow						

#### PRIMERS

	Gray		Red		White
--	------	--	-----	--	-------

### 8400 SYSTEM & V8400 SYSTEM FOOD & BEVERAGE ALKYD ENAMEL



	High Gloss Dairy White		Red Rusted Metal Primer		White Clean Metal Primer
--	------------------------	--	-------------------------	--	--------------------------

### CV740 SYSTEM 100 VOC DTM ALKYD ENAMEL

	Forest Green		Gloss Navy Gray*		Gloss Black*		Dunes Tan*
	Flat Black		Silver Gray*		Gloss White*		

\*Also available in satin.

#### SAFETY COLORS

	Safety Yellow		Safety Red		Safety Blue
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#### PRIMERS

	Flat Red Primer		Flat White Primer
--	-----------------	--	-------------------

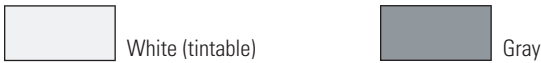


# Acrylic

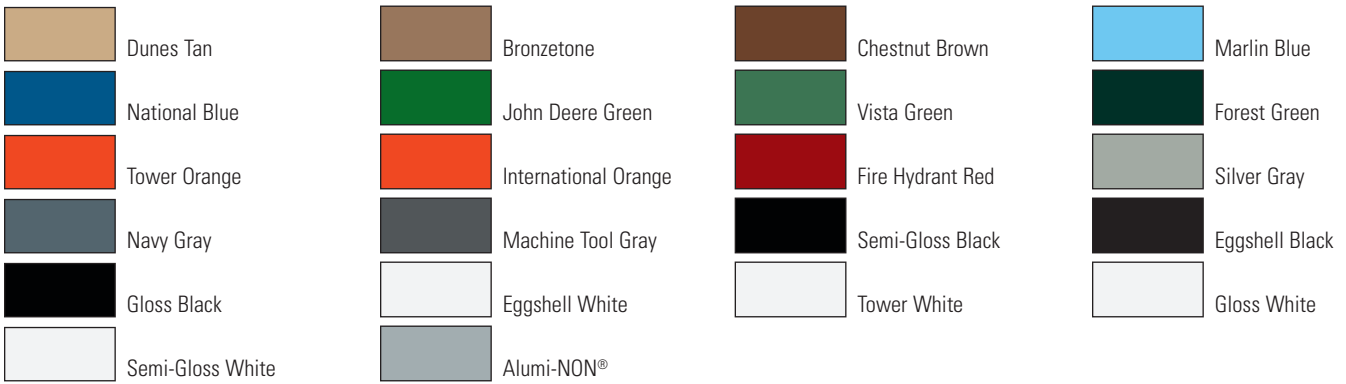
## UNIVERSAL ACRYLIC PRIMER



## SIERRA ACRYLIC PRIMER



## 5200 SYSTEM DTM ACRYLIC



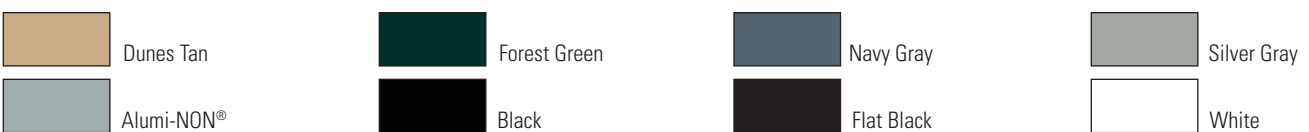
### SAFETY COLORS



### PRIMERS



## 3800 SYSTEM DTM ACRYLIC ENAMEL



### SAFETY COLORS



# Coatings Color Guide

## Acrylic

### 3100 SYSTEM SPEEDY-DRY DTM ACRYLIC ENAMEL



Dunes Tan



Red



Navy Gray



Alumi-NON®



Black



White

#### SAFETY COLORS



Safety Blue



Safety Yellow

#### PRIMERS

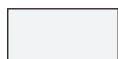


Red Primer



Gray Primer

### ACRYLIC POOL AND FOUNTAIN PAINT



White



Black

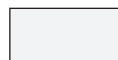


Aqua



Marlin Blue

### 5100 SYSTEM ACRYLIC DRYFALL COATING



White

### NOXYDE®



English Red



Reseda Green



Blue



Brown



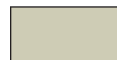
Beige Gray



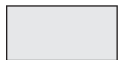
Gray Green



Blue Gray



Gravel Gray



Off White



Black



White



Silver Gray

## BEYOND™ ACRYLIC ENAMEL

### SATIN FINISHES



White Pastel Base



Tint Base



Deep Base



Accent Base



Black



Clear



White

### GLOSS FINISHES



White Pastel Base



Tint Base



Deep Base



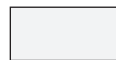
Accent Base



Black



Clear



White



Navy Gray

### SAFETY COLORS



Safety Blue



Safety Red



Safety Yellow

## METALMAX® DTM ACRYLIC ENAMEL

### SEMI-GLOSS/SATIN FINISHES



White Pastel Base



Tint Base



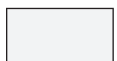
Deep Base



Accent Base



Black



White



Navy Gray (semi-gloss only)

### SAFETY COLORS SEMI-GLOSS FINISHES



Safety Yellow



Safety Red



Safety Blue

### PRIMERS



Gray Primer

# Zinc

## 7000 SYSTEM COLD GALVANIZING COMPOUND



Cold Galvanizing Compound

# Coatings Color Guide

## Epoxy

### META PRIME



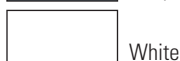
### HS9300 SYSTEM EPOXY PRIMER



### S70/S71 SYSTEM WATER-BASED EPOXY PRIMER



### 9100 SYSTEM & V9100 SYSTEM DTM EPOXY MASTIC



#### SAFETY COLORS



### 9200 SYSTEM LOW TEMPERATURE EPOXY



## STEEL-TECH® EPOXY MASTIC



## 5300 SYSTEM WATER-BASED EPOXY



### SAFETY COLOR



## EPOXY POOL AND FOUNTAIN PAINT



## S60 SYSTEM WATER-BASED EPOXY MAINTENANCE COATING



*\*Colors also available in satin finish.*

### SAFETY COLORS



# Coatings Color Guide

## Polyurethane

Colors also available in satin

### 9400 SYSTEM HIGH GLOSS POLYESTER URETHANE



Blue



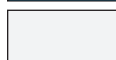
Red



Gray



Black



White



Clear

### 9800 SYSTEM DTM URETHANE MASTIC



Dunes Tan



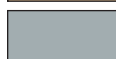
Regal Red



Navy Gray



Silver Gray



Alumi-NON®



Black



White

#### SAFETY COLORS



Safety Blue



Safety Yellow



Safety Red

### 9700 SYSTEM 250 VOC ACRYLIC POLYESTER URETHANE



Silver Gray



Gloss Black



Gloss White



Crystal Clear

### STEEL-TECH® EPOXY MASTIC/POLYURETHANE



Metallic Gray

# Alkyd



#### FOR USE ON:

- General plant maintenance
- Machinery, equipment and pipes
- Metal cabinets



## 6100 SYSTEM SHOP COAT PRIMER

Fast-drying, low <340 VOC modified alkyd primer for low-cost metal protection.


- **Excellent adhesion on structural steel and fabricated metal**

- For indoor and outdoor use
- Meets USDA requirements for incidental food contact


#### COLORS

-  **206329** Red Primer
-  **206331** Gray Primer

**APPLICATION**



**SUBSTRATE**

  
STEEL

**VOC g/l**

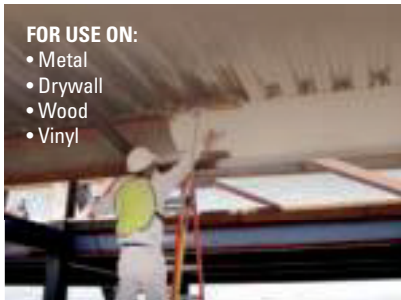
**VOC <340**

Covers: 315-525 sq. ft./gal.



#### FOR USE ON:

- Metal
- Drywall
- Wood
- Vinyl









## UNIVERSAL ALKYD PRIMER

A high solids, low VOC, oil-based primer designed for interior and exterior surfaces where optimal surface preparation is not possible. Suitable for nearly all surfaces and serves as an excellent stain sealer and blocker.

- **DTM alkyd primer**

- Fast-drying - recoat in less than 2 hours
- Compatible with a wide variety of topcoats including alkyds, acrylics and high performance coatings
- Superior adhesion on most surfaces
- Designed for interior and exterior use
- Flexible high-hide formula



#### COLORS


-  **302140** White
-  **302139** White (5 gallon)
-  **330143** Red
-  **330145** Red (5 gallon)
-  **330142** Gray
-  **330144** Gray (5 gallon)

**APPLICATION**



**SUBSTRATE**

 STEEL  WOOD

  
VINYL

**VOC g/l**

**VOC <340**

Covers: 300-400 sq. ft./gal.

# Coatings

## Alkyd

### 7400 SYSTEM 450 VOC DTM ALKYD ENAMEL PRIMERS

#### 769® DAMP PROOF RED PRIMER **VOC <450**

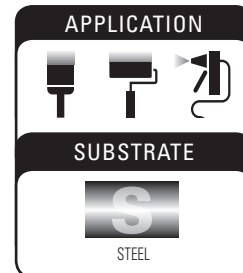
Designed for extreme rust-producing conditions.

• **Minimizes prep time — apply direct-to-rust**

- Superior adhesion to sound, rusted metal
- Protects against further rust and corrosion
- Can be exposed up to one year without topcoating
- Meets USDA requirements for incidental food contact

#### COLORS

■ 769402 Red



Covers: 230-390 sq. ft./gal.



#### HEAVY DUTY RUST INHIBITIVE PRIMERS

**VOC <340**

Special high solids alkyd primers for higher film build for use under severe rust-producing conditions.

- Meets USDA requirements for incidental food contact

#### COLORS

■ 1060402 Gray

■ 1069402 Red

#### SHOP COAT PRIMER

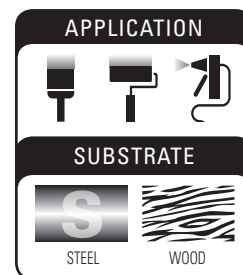
**VOC <450**

Quick drying primer that is great for production operations.

- Tack-free in 15-30 minutes when spray applied
- Meets USDA requirements for incidental food contact

#### COLORS

■ 7069402 Red



#### ZINC CHROMATE PRIMERS

**VOC <450**

General purpose rust-inhibitor that provides maximum corrosion protection through use of rust inhibitive pigments.

- Meets USDA requirements for incidental food contact

#### COLORS

■ 960402 Yellow\*\*

■ X0060402 Red\*\*

#### HIGH SOLIDS, QUICK DRY LOW VOC PRIMERS

**VOC <340**

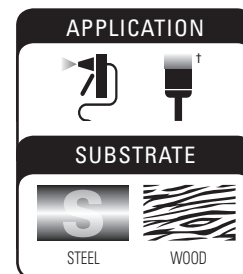
Excellent for general maintenance, transportation and shop applications.

- Features 60% high solids content for better coverage
- Tack-free in 30-60 minutes when spray applied
- Can be exposed up to 6 months without topcoating
- Meets USDA requirements for incidental food contact

#### COLORS

■ 2082402 Light Gray

■ 2068402 Red



† Touch-ups only



#### QUICK DRY PRIMERS

**VOC <450**

Fast-drying primers that are excellent for general maintenance and shop coat applications.

- Tack-free in 30-60 minutes when spray applied
- Can be exposed up to 6 months without topcoating
- Meets USDA requirements for incidental food contact

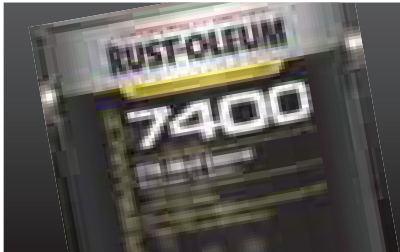
#### COLORS

■ 7086402 Gray

■ 678402 Red

\*\*Not available in Minnesota.





#### FOR USE ON:

- General plant maintenance
- Machinery, equipment and structural steel
- Pipes, metal cabinets and lockers
- Railings, trim, doors and gates
- Vents and outdoor signage
- Water towers, agriculture and drilling
- Coastal applications
- Vehicle refinishing

## 7400 SYSTEM 450 VOC DTM ALKYD ENAMEL

Rust-Oleum's original rust preventative direct-to-metal (DTM) coating provides metal surfaces with the ultimate protection from the ravages of rust and corrosion.

#### • *Excellent coverage in one coat*

- High solids content provides better coverage compared to competitive enamels
- High gloss, durable finish with good color and gloss retention
- Superior resistance to chipping, cracking and peeling
- Protects against mild chemical spills, fumes, oil and grease
- Meets USDA requirements for incidental food contact

APPLICATION

SUBSTRATE

VOC g/l

VOC <450

Covers: 230-390 sq. ft./gal.



#### COLORS

	<b>865402</b> Dunes Tan
	<b>977402</b> Chestnut Brown
	<b>721402</b> National Blue
	<b>866402</b> Marlin Blue
	<b>935402</b> Vista Green
	<b>1282402</b> Forest Green
	<b>7232402</b> Semi-Gloss Pleasant Green
	<b>7434402</b> John Deere Green
	<b>7446402</b> Yellow
	<b>7448402</b> Old Caterpillar Yellow
	<b>7447402</b> New Caterpillar Yellow
	<b>559402</b> International Orange
	<b>1210402</b> Fire Hydrant Red
	<b>745402</b> Tile Red
	<b>7280402</b> Semi-Gloss Light Neutral Gray
	<b>904402</b> Machine Tool Gray
	<b>975402</b> Navy Gray
	<b>906402</b> Silver Gray
	<b>470402</b> Aluminum * <500 g/l

	<b>473402</b> Heavy-Duty Aluminum
	<b>1030402</b> Green Aluminum
	<b>1020402</b> Blue Aluminum
	<b>634402</b> High Gloss Black
	<b>412402</b> Flat Black
	<b>7290402</b> Semi-Gloss White
	<b>2764402</b> Flat White
	<b>2766402</b> High Gloss White
	<b>717402</b> Clear (Clear-Sele®)

#### SAFETY COLORS

	<b>925402</b> Safety Blue
	<b>933402</b> Safety Green
	<b>956402</b> Safety Orange
	<b>964402</b> Safety Red
	<b>944402</b> Safety Yellow

#### TINT BASES

	<b>7405408</b> Red
	<b>7406408</b> Yellow
	<b>7407408</b> Masstone
	<b>7408411</b> Pastel
	<b>7409418</b> Deep

# Coatings

## Alkyd



### FOR USE ON:

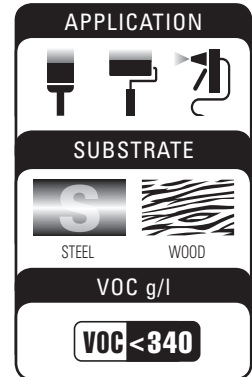
- General plant maintenance
- Machinery, equipment and structural steel
- Pipes, metal cabinets and lockers
- Railings, trim, doors and gates
- Vents and outdoor signage
- Water towers, agriculture and drilling
- Coastal applications
- Vehicle refinishing

## V7400 SYSTEM 340 VOC DTM ALKYD ENAMEL

A lower VOC version (<340 g/l) of Rust-Oleum's original direct-to-metal rust preventive coating that provides metal surfaces with the ultimate protection from the ravages of rust and corrosion.

### • Excellent coverage in one coat

- High solids content provides better coverage compared to competitive enamels
- High gloss, durable finish provides good color and gloss retention
- Superior resistance to chipping, cracking and peeling
- Full standard color selection
- Protects against mild chemical spills, fumes, oil and grease
- Meets USDA requirements for incidental food contact



Covers: 230-530 sq. ft./gal.



### COLORS

245308	Almond
245382	Dunes Tan
245380	Chestnut Brown
245441	National Blue
245440	Marlin Blue
245487	Vista Green
245388	Forest Green
245482	Semi-Gloss Pleasant Green
245400	John Deere Green
245488	Yellow
245500	Old Caterpillar Yellow
245489	New Caterpillar Yellow
245408	International Orange
245385	Fire Hydrant Red
245486	Tile Red
245481	Semi-Gloss Light Neutral Gray
245409	Machine Tool Gray
245443	Navy Gray
245484	Silver Gray

245309	Aluminum * <500 g/l
245402	Heavy-Duty Aluminum
245403	High Gloss Black
245387	Flat Black
245483	Semi-Gloss White
245533	Flat White
245406	High Gloss White
245381	Clear (Clear-Sele®)

### SAFETY COLORS

245474	Safety Blue
245476	Safety Green
245477	Safety Orange
245478	Safety Red
245479	Safety Yellow

### PRIMERS

V7086402	Gray Primer
V769402	Red Primer
258887	White Primer

### TINT BASES (HIGH-GLOSS)

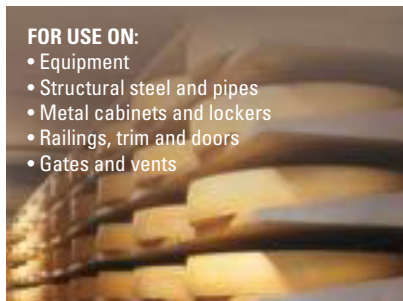
245515	High Gloss Red
245516	High Gloss Yellow
245517	High Gloss Masstone
245518	High Gloss Deep
245519	High Gloss Light

### TINT BASES (SEMI-GLOSS)

323815	Semi-Gloss Masstone
323809	Semi-Gloss Deep
323813	Semi-Gloss Light

### TINT BASES (SATIN)

323816	Satin Masstone
323810	Satin Deep
323814	Satin Light



#### FOR USE ON:

- Equipment
- Structural steel and pipes
- Metal cabinets and lockers
- Railings, trim and doors
- Gates and vents

## 8400 SYSTEM & V8400 SYSTEM FOOD & BEVERAGE ALKYD ENAMEL

A unique, modified alkyd designed specifically for the food and beverage industry.

• **Provides all the benefits of Rust-Oleum Industrial Alkyd Enamels plus mold and mildew resistance for paint film**

- Resistant to humidity and high heat (up to 212°F /100°C)
- Cold temperature cure: can be applied to cold surfaces as low as 18°F (-7°C)
- Withstands corrosion from repeated washing, disinfectants and cleaning compounds
- Meets USDA requirements for incidental food contact

#### 8400 COLORS (<450 VOC)

- 8494402 High Gloss Dairy White
- 266690 Safety Yellow

#### V8400 COLORS (<340 VOC)

- 259158 High Gloss Dairy White
- 266691 Safety Yellow

#### 8400 PRIMERS (<450 VOC)

- 8469402 Red Rusted Metal Primer
- 8492402 White Clean Metal Primer

#### V8400 PRIMERS (<340 VOC)

- 259157 White Clean Metal Primer

**APPLICATION**

**SUBSTRATE**

STEEL

WOOD

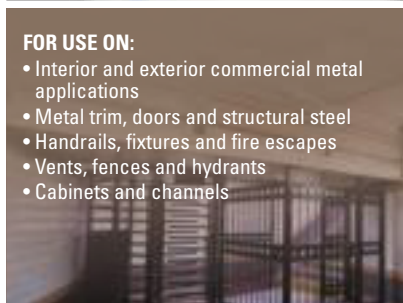
**VOC g/l**

VOC <450

VOC <340

**8400 System**  
Covers: 265-530 sq. ft./gal.

**V8400 System**  
Covers: 250-425 sq. ft./gal.



#### FOR USE ON:

- Interior and exterior commercial metal applications
- Metal trim, doors and structural steel
- Handrails, fixtures and fire escapes
- Vents, fences and hydrants
- Cabinets and channels

## CV740 SYSTEM 100 VOC DTM ALKYD ENAMEL

Low VOC, multi-purpose direct-to-metal coating that provides everyday and heavy-duty rust protection in mild to moderate commercial environments.

• **Ready-to-use with no measuring or mixing**

- Applies direct-to-metal for an easy to maintain high gloss surface
- Durable formula with excellent coverage and hide
- Brush, roller or spray applied
- Resists chipping, cracking and peeling
- Meets USDA requirements for incidental food contact

#### COLORS

- 255612 Forest Green
- 255613 Gloss Navy Gray
- 282727 Satin Navy Gray
- 255611 Gloss Black
- 282728 Satin Black
- 255609 Flat Black
- 261957 Dunes Tan
- 282732 Satin Dunes Tan
- 261956 Silver Gray
- 282730 Satin Silver Gray
- 255614 Gloss White
- 282729 Satin White

#### SAFETY COLORS

- 255616 Safety Yellow
- 255615 Safety Red
- 261959 Safety Blue

#### PRIMERS

- 255610 Flat Red Primer
- 255617 Flat White Primer

#### TINT BASES

- 255621 Red
- 255620 Yellow
- 255618 Masstone
- 255619 Pastel
- 261961 Deep

**APPLICATION**

**SUBSTRATE**

STEEL

**VOC g/l**

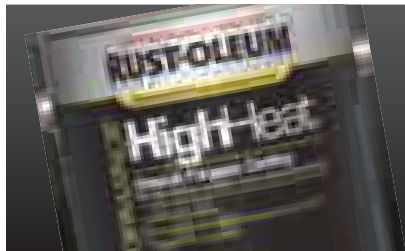
VOC <100

**COMPLIANT  
NATIONWIDE**

Covers: 255-435 sq. ft./gal.

# Coatings

## High Heat



### FOR USE ON:

- **High Heat Coatings:** Pipes, kilns, furnances, boilers, incinerators, smoke stacks and more.
- **Gray Zinc-Sele:** Boilers, incinerators, silos, smoke stacks and kilns.
- **Pure Silicone Aluminum:** Incinerators, drying kilns, stacks and similar high heat equipment.
- **General Purpose Leafing Aluminum and Heavy-Duty Aluminum:** Tanks, fences.



## HIGH HEAT COATINGS

Rust-Oleum High Heat Coatings offer three levels of high temperature resistance to provide the ideal solution for your project. The high heat coatings withstand temperatures up to 1,200° F while protecting against corrosion.

- General Purpose: for surfaces exposed to temperatures up to 400° F
- Heavy Duty: for surfaces exposed to temperatures up to 800° F
- High Performance: for surfaces exposed up to 1,200° F
- Easy application via spray, brush and roll
- Quick-dry; Return to service in 24 hours
- No primer required- direct-to-metal formula

### COLORS

General Purpose (400° F)		Heavy Duty (800° F)		High Performance (1200° F)	
	<b>286501</b> Aluminum		<b>286507</b> Aluminum		<b>286510</b> Aluminum
	<b>286503</b> Black		<b>286509</b> Black		<b>286512</b> Black

**APPLICATION**

**SUBSTRATE**

STEEL      CERAMIC

**VOC g/l**

**VOC <420**

**COMPLIANT NATIONWIDE**

### PURE SILICONE ALUMINUM (500°-1200°F)

**VOC <650**

Unmodified pure silicone protects surfaces subject to temperatures 500-1200°F (260-649°C).

- Self-priming
- Meets USDA requirements for incidental food contact

### COLORS

	<b>4315402</b> Aluminum*
--	--------------------------

\*Available in gallons and quarts

### GENERAL PURPOSE LEAFING ALUMINUM & HEAVY-DUTY ALUMINUM (UP TO 350°F)

**VOC <500**

Modified alkyd enamel protects surfaces subject to temperatures up to 350°F (177°C).

- Use where beauty and brilliance of a metallic finish are desired
- Prevents moisture from reaching the primer
- Excellent resistance to general weathering, salt air, mild chemical fumes and light abrasion
- No heat cure required
- Meets USDA requirements for incidental food contact

### COLORS

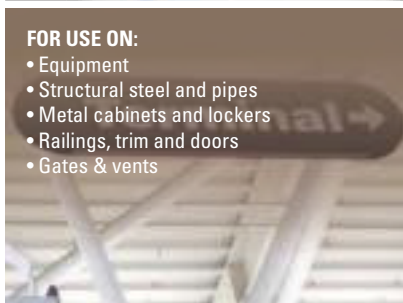
	<b>470402</b> Leafing Aluminum
	<b>473402</b> Heavy-Duty Aluminum

## Acrylic



### FOR USE ON:

- Equipment
- Structural steel and pipes
- Metal cabinets and lockers
- Railings, trim and doors
- Gates & vents



## UNIVERSAL ACRYLIC PRIMER

A water-based primer that is great for any surface.

### • *Designed for interior and exterior applications*

- Great hide and adhesion
- Stain blocker
- Mold and mildew resistant
- Rust-inhibitive

### COLOR

- **278808** White - 1 gallon
- **278807** White - 5 gallon
- **292606** Gray - 1 gallon
- **292603** Gray - 5 gallon

**APPLICATION**

**SUBSTRATE**

STEEL

TILE

CONCRETE

WOOD

METAL

**VOC g/l**

**VOC < 100**

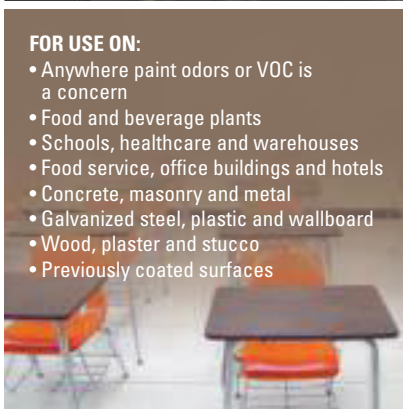
**COMPLIANT NATIONWIDE**

Covers: 350-450 sq. ft./gal.



### FOR USE ON:

- Anywhere paint odors or VOC is a concern
- Food and beverage plants
- Schools, healthcare and warehouses
- Food service, office buildings and hotels
- Concrete, masonry and metal
- Galvanized steel, plastic and wallboard
- Wood, plaster and stucco
- Previously coated surfaces



## SIERRA ACRYLIC PRIMER

A water-based, acrylic primer that is ideal for general purpose priming applications.

### • *Low VOCs, low HAPs and no solvent odor*

- Provides outstanding adhesion on difficult to paint surfaces
- Dries fast — 30 minutes to touch and tack free
- Provides excellent stain-blocking power
- Immediately sandable when dry
- Tolerates pH levels up to 13
- Meets USDA requirements for incidental food contact

### COLORS

- **208028** White (tintable)
- **208555** Gray

**APPLICATION**

**SUBSTRATE**

METAL\*

GALVANIZED

CONCRETE

WOOD

MASONRY

**VOC g/l**

**VOC < 100**

**COMPLIANT NATIONWIDE**

Covers: 180-545 sq. ft./gal.

\*Non-Ferrous

# Coatings

## Acrylic



### FOR USE ON:

- Highly populated areas requiring low odor and mild chemical and corrosion resistance
- Machinery, equipment and pipes
- Metal cabinets, lockers and railings
- Trim, doors, gates
- Drums, vents and outdoor signage



### COLORS

- 5271402** Dunes Tan
- 5275402** Bronzestone
- 5277402** Chestnut Brown
- 5222402** Marlin Blue
- 5227402** National Blue
- 5234402** John Deere Green
- 5235402** Vista Green
- 5237402** Forest Green
- 5258402** Flat Orange
- 5256402** International Orange
- 5265402** Fire Hydrant Red
- 5282402** Silver Gray

## 5200 SYSTEM DTM ACRYLIC

Multi-purpose, low VOC water-based acrylic enamel that allows for convenient direct-to-metal (DTM) coating with minimal odor.

### • *Direct-to-metal coating — no primer required*

- Withstands mild chemical fumes and spills
- Resists chalking and fading
- Meets USDA requirements for incidental food contact

- 5286402** Navy Gray
- 5288402** Machine Tool Gray
- 5274402** Semi-Gloss Black
- 5278402** Eggshell Black
- 5279402** Gloss Black
- 5290402** Eggshell White
- 5291402** Flat Tower White
- 5292402** Gloss White
- 5293402** Semi-Gloss White
- 5215402** Alumi-NON®

### SAFETY COLORS

- 5225402** Safety Blue
- 5233402** Safety Green
- 5244402** Safety Yellow
- 5255402** Safety Orange
- 5264402** Safety Red
- 285062** Satin Safety Blue
- 285069** Satin Safety Green
- 285057** Satin Safety Yellow
- 285066** Satin Safety Orange
- 285059** Satin Safety Red

### PRIMERS

- 5269402** Red Primer
- 5281402** Gray Primer

### TINT BASES (GLOSS)

- 5207411** Masstone
- 5208418** Deep
- 5209417** Light

### TINT BASES (SEMI-GLOSS)

- 5217411** Masstone
- 5218418** Deep
- 5219417** Light

### TINT BASES (EGGSHELL)

- 5211411** Masstone
- 5212418** Deep
- 5213417** Light

APPLICATION

SUBSTRATE

STEEL

MASONRY

GALVANIZED

WOOD

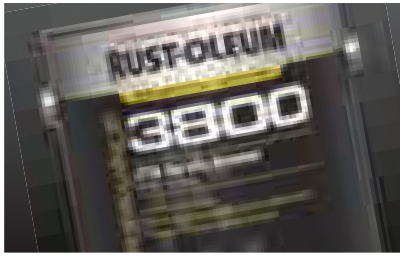
AND MORE!

VOC g/l

**VOC <250**

Covers: 150-260 sq. ft./gal.

# Coatings



**FOR USE ON:**

- Trim
- Structural steel
- Machinery
- Heavy equipment

**COLORS (GLOSS)**

- 314389 White
- 314388 Navy Gray
- 314387 Black
- 315506 Silver Gray
- 315509 Forest Green
- 315508 Dunes Tan
- 314592 Masstone Tint Base
- 314593 Deep Tint Base
- 314594 Light Tint Base

## 3800 SYSTEM DTM ACRYLIC ENAMEL

A fast dry, water-based finish that contains less than 250 g/L VOC for indoor or outdoor direct-to-metal (DTM) applications. It delivers excellent corrosion resistance, can be applied down to 50°F (10°C) and will protect surfaces exposed to mild to moderate environments.

• **Quick dry time**

- Good adhesion, including to smooth surfaces
- Applies with very little brush drag
- Lays out evenly when applied by roller
- Dry fall characteristics

**SAFETY COLORS**

- 314209 Safety Blue
- 315510 Safety Orange
- 314410 Safety Red
- 314409 Safety Yellow
- 314407 Safety Green

**TINT BASES (SEMI-GLOSS)**

- 324169 Masstone Tint Base
- 324168 Deep Tint Base
- 324167 Light Tint Base

**COLORS (FLAT)**

- 315505 White
- 315507 Black

**COLORS (SATIN)**

- 340651 Masstone Tint Base
- 340649 Deep Tint Base
- 340652 Light Tint Base

**APPLICATION**

**SUBSTRATE**

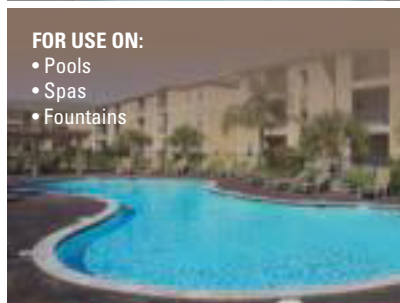
**S** STEEL      **G** GALVANIZED

**C** CONCRETE      **M** MASONRY

**VOC g/l**

**VOC < 250**

Covers: 150-275 sq. ft./gal.



**FOR USE ON:**

- Pools
- Spas
- Fountains

## POOL AND FOUNTAIN PAINT

Acrylic formula is easy to use.

- Use on pools and fountains
- Fast dry time - return to service in only three days
- Low odor
- Works on many surfaces - concrete, masonry, synthetic, acrylic, rubber and chlorinated rubber

**CLEAN AND PREP SOLUTION**

- Cleans, degreases and dissolves mineral deposits
- Biodegradable – safe for use near plants and grass
- VOC compliant nationwide and odor free

**COLORS**

- 270183 Black
- 269354 White
- 269357 Marlin Blue
- 269359 Aqua

**CLEAN & PREP SOLUTION**

- 270384 Clean & Prep Solution

**APPLICATION**

**SUBSTRATE**

**M** METAL      **C** CONCRETE

**M** MASONRY      **S** STEEL

**AND MORE!**

**VOC g/l**

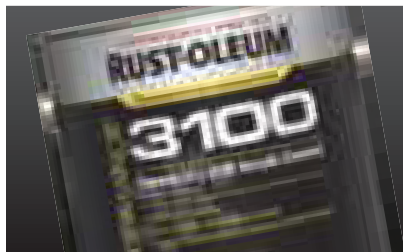
**VOC < 250**

Covers: 175-400 sq. ft./gal.



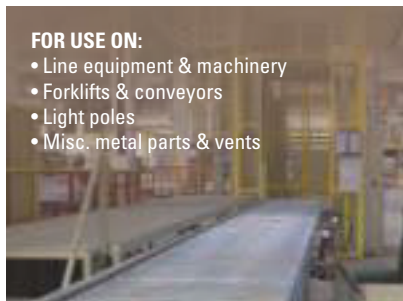
# Coatings

## Acrylic



### FOR USE ON:

- Line equipment & machinery
- Forklifts & conveyors
- Light poles
- Misc. metal parts & vents



## 3100 SYSTEM SPEEDY-DRY DTM ACRYLIC ENAMEL

A fast-drying, water-based acrylic for applications that require minimal downtime.

• **Dries fast — 15-60 minutes to touch and tack free**

- Provides maximum corrosion protection and excellent gloss and color retention
- Protects against mild chemical spills, fumes, oil, corrosion, grease and abrasion
- Efficient direct-to-metal (DTM) coating — no primer required
- Meets USDA requirements for incidental food contact

### COLORS

- 3171402** Dunes Tan
- 3165402** Red
- 3186402** Navy Gray
- 3115402** Alumi-NON®
- 3179402** Black
- 3192402** White

### PRIMERS

- 3169402** Red Primer
- 3181402** Gray Primer

### TINT BASES

- 3125402** Masstone
- 3144402** Deep
- 3144402** Light

### SAFETY COLORS

- 3125402** Safety Blue
- 3144402** Safety Yellow

APPLICATION

SUBSTRATE

STEEL	GALVANIZED
CONCRETE	MASONRY

VOC g/l

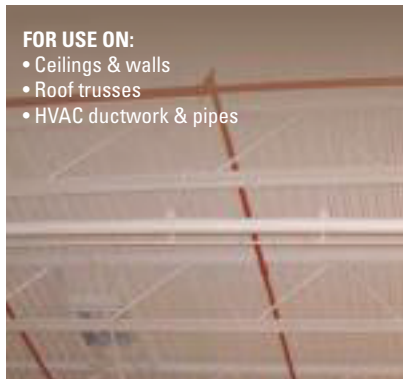
VOC <250

Covers: 200-350 sq. ft./gal.



### FOR USE ON:

- Ceilings & walls
- Roof trusses
- HVAC ductwork & pipes



## 5100 SYSTEM ACRYLIC DRYFALL COATING

Low VOC easy-to-apply acrylic dryfall coating with maximum adhesion.

• **Falls dry in 10 feet with easy sweep clean up**

- Adheres to glossy surfaces
- Improves light reflectivity
- High hide formula requires fewer coats
- Long-lasting durable protection
- Resistant to flash rusting

### COLORS

- 251280** White (5 gallon)

APPLICATION

SUBSTRATE

CONCRETE	METAL
DRYWALL	WOOD
ALUMINUM	GALVANIZED

VOC g/l

VOC <100

COMPLIANT  
NATIONWIDE

Covers: 210-260 sq. ft./gal.





#### FOR USE ON:

- Structural steel & bridges
- Machinery & equipment
- Areas with heavy corrosion
- Tank exteriors, metal roofs & cladding
- Ideal for anywhere that edge coverage is essential and high protection, adhesion or elasticity is needed.



## NOXYDE®













Heavy-duty, water-based, elastomeric acrylic coating system that provides unsurpassed long-term corrosion protection in aggressive environments.

• **Proven, 30+ year track record for protection against corrosion, rust and water**


- Backed by a 10-year warranty
- Reduces project costs with minimal surface preparation
- Superior flexibility — 200% elasticity that moves with structure and doesn't delaminate
- Primer and topcoat in one easy spray application

#### COLORS

5 gallon pails:


 <b>283092</b> English Red	 <b>283086</b> Blue Gray
 <b>283089</b> Reseda Green	 <b>283095</b> Gravel Gray
 <b>283093</b> Blue	 <b>283085</b> Off White
 <b>283097</b> Brown	 <b>283091</b> Black
 <b>283088</b> Beige Gray	 <b>283090</b> White
 <b>283094</b> Gray Green	 <b>329514</b> Silver Gray


**APPLICATION**





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**SUBSTRATE**

  
STEEL

  
GALVANIZED\*

  
ALUMINUM\*

  
RUSTED STEEL

  
CONCRETE

---

**VOC g/l**

**VOC < 100**

**COMPLIANT NATIONWIDE**

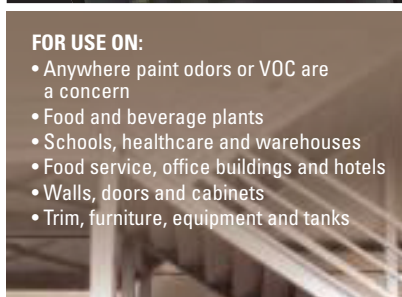
Covers: 110 sq. ft./gal.

\*Must be primed



#### FOR USE ON:

- Anywhere paint odors or VOC are a concern
- Food and beverage plants
- Schools, healthcare and warehouses
- Food service, office buildings and hotels
- Walls, doors and cabinets
- Trim, furniture, equipment and tanks




## BEYOND™ ACRYLIC ENAMEL

A water-based, urethane modified acrylic provides excellent color retention and durability.

• **Low VOCs, low HAPs and no solvent odor**


- Dries fast — 30 minutes to touch and tack free
- Multiple coats can be applied in one day
- Superior resistance to chipping, cracking and peeling
- Non-blocking and mar resistant
- Results in a smooth, washable, professional finish
- Meets USDA requirements for incidental food contact


**APPLICATION**





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**SUBSTRATE**


  
STEEL

  
MASONRY

  
CONCRETE

  
WOOD

  
DRYWALL

  
TILE

---

**VOC g/l**








**VOC < 100**

**COMPLIANT NATIONWIDE**









Covers: 165-520 sq. ft./gal.

#### COLORS

Satin Finishes:

 <b>208040</b> White Pastel Base
 <b>208042</b> Tint Base
 <b>208044</b> Deep Base
 <b>208046</b> Accent Base
 <b>208048</b> Black
 <b>210479</b> Clear
 <b>238749</b> White

Gloss Finishes:

 <b>208050</b> White Pastel Base
 <b>208052</b> Tint Base
 <b>208054</b> Deep Base
 <b>208056</b> Accent Base
 <b>208058</b> Black
 <b>210491</b> Clear
 <b>238748</b> White
 <b>238750</b> Navy Gray

#### SAFETY COLORS

Gloss Finishes:

 <b>238751</b> Safety Blue
 <b>210493</b> Safety Red
 <b>210495</b> Safety Yellow

# Coatings

## Acrylic



### FOR USE ON:

- Anywhere paint odors or VOC is a concern
- Food & beverage plants
- Schools, healthcare & warehouses
- Food service, office buildings & hotels
- Metal structures, handrails & fencing
- Line equipment & machinery



## METALMAX® DTM ACRYLIC ENAMEL

Direct-to-metal (DTM), water-based, urethane modified acrylic provides excellent corrosion and humidity resistance.

### • Low VOCs, low HAPs and no solvent odor

- Dries fast — 30 minutes to touch and tack free
- Excellent color retention
- Protects new and previously painted metal
- Can be used as a primer under Beyond™ finishes
- Results in a smooth, washable, professional finish
- Meets USDA requirements for incidental food contact

### COLORS

#### Semi-gloss Finishes:

- 208031** White Pastel Base
- 208033** Tint Base
- 208035** Deep Base
- 208037** Accent Base
- 208039** Black
- 238752** White
- 238754** Navy Gray

#### Satin Finishes:

- 282538** Pastel Base
- 282459** Tint Base
- 282537** Deep Base
- 282536** Accent Base
- 282540** Black
- 282539** White

Also available in 5-gallon pails.

### SAFETY COLORS

#### Semi-gloss Finishes:

- 210477** Safety Yellow
- 210475** Safety Red
- 238753** Safety Blue

### PRIMERS

- 238755** Gray Primer

**APPLICATION**

**SUBSTRATE**

**S** STEEL    **G** GALVANIZED

**A** ALUMINUM

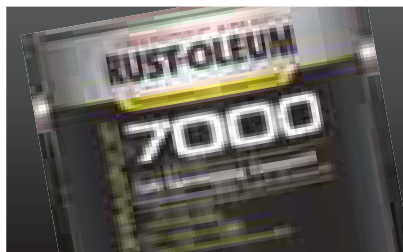
**VOC g/l**

**VOC < 100**

**COMPLIANT NATIONWIDE**

Covers: 180-545 sq. ft./gal.

## Zinc



### FOR USE ON:

- Bare sheet metal and production welds
- Galvanized ducts and storage tanks
- Fences, gutters, trucks and trailers
- Offshore drilling rigs and utility towers



## 7000 SYSTEM COLD GALVANIZING COMPOUND

Zinc-rich epoxy ester contains 95% pure zinc in the dry film for maximum corrosion resistance through galvanic protection.

### • *Excellent adhesion to galvanized metal*

- Self-priming
- Protects iron and steel and repairs worn or damaged galvanized steel
- Meets Federal Specification Mil P26915B and DOD P21035A
- Meets USDA requirements for incidental food contact

### COLORS

- **206193** Cold Galvanizing Compound (Gallon)

**APPLICATION**

**SUBSTRATE**

GALVANIZED

**VOC g/l**

**VOC < 500**

METALLIC

**COMPLIANT  
NATIONWIDE**

Covers: 310-440 sq. ft./gal.

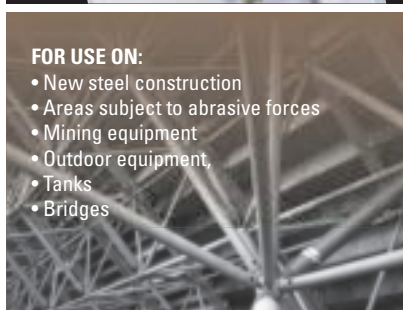


## Epoxy



### FOR USE ON:

- New steel construction
- Areas subject to abrasive forces
- Mining equipment
- Outdoor equipment
- Tanks
- Bridges



## META PRIME

META Prime utilizes patented, self-healing technology to extend coating life on surfaces subject to damage. It is an epoxy primer designed to maintain adhesion and prevent rust creep after the coating is damaged.

### • *Patented self-healing technology*

- Maintains adhesion after damage
- Extended coating life
- Two-component epoxy
- Excellent corrosion resistance
- Convenient 1:1 mix ratio

### COLORS

- **310321** Gray Base (1/2 gallon)
- **310322** Gray Base (2.5 gallon)
- **313481** Gray Kit (1 gallon kit)

### ACTIVATOR

- 310706** Activator (1/2 gallon)
- 310707** Activator (2.5 gallon)

**APPLICATION**

**SUBSTRATE**

STEEL

TIGHTLY  
ADHERED RUST

**VOC g/l**

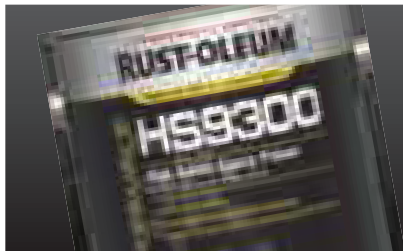
**VOC < 340**

Covers: 100-175 sq. ft./gal.



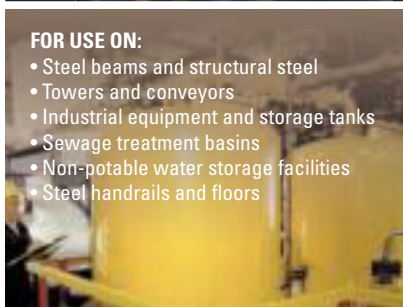
# Coatings

## Epoxy



### FOR USE ON:

- Steel beams and structural steel
- Towers and conveyors
- Industrial equipment and storage tanks
- Sewage treatment basins
- Non-potable water storage facilities
- Steel handrails and floors



## HS9300 SYSTEM HIGH SOLIDS EPOXY PRIMER

Maximum protection primers for use with High Performance Epoxy and Topcoats (9100 System DTM Epoxy Mastic, 9800 System DTM Urethane Mastic, 9400 High Gloss Urethane).

### • *Unsurpassed adhesion to metal surfaces and intercoat adhesion*

- Maximum corrosion protection
- Resists heavy abrasion and high moisture exposure
- Can be used on surfaces that reach up to 300°F (149°C)
- Meets USDA requirements for incidental food contact

*This is a two-component system. Order base and activator separately.*


### STANDARD PRIMERS For recoat times less than 16 hours

	<b>HS9369407</b> Red Primer	<b>ACTIVATOR</b>
	<b>HS9381407</b> Gray Primer	<b>HS9303604</b> Primer Activator





### EXTENDED RECOAT LOW VOC PRIMERS For recoat times of 16 hours to 30 days— Special order only

	<b>9360402</b> Red Primer	<b>ACTIVATOR</b>
	<b>9370402</b> Buff Primer	<b>9304402</b> Low VOC Primer Activator



**APPLICATION**



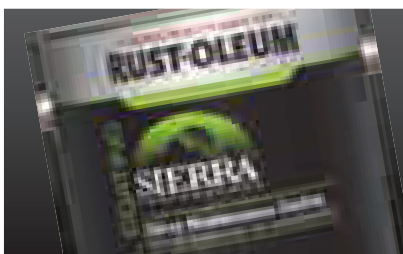
**SUBSTRATE**

	
STEEL	GALVANIZED
	
CONCRETE	MASONRY

**VOC g/l**

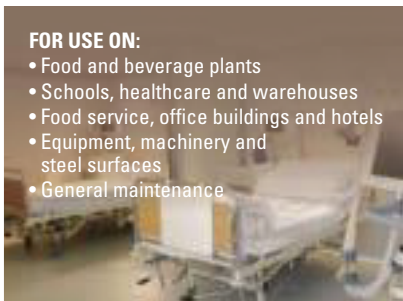
	
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Covers: 590-1175 sq. ft./gal.



### FOR USE ON:

- Food and beverage plants
- Schools, healthcare and warehouses
- Food service, office buildings and hotels
- Equipment, machinery and steel surfaces
- General maintenance



## S70 SYSTEM WATER-BASED EPOXY PRIMER

Water-based, epoxy primer with outstanding chemical and corrosion resistance.

### • *Low VOCs, low HAPs and no solvent odor*

- Superior adhesion
- Dries fast — 30 minutes to touch and tack free
- Meets USDA requirements for incidental food contact

*This is a two-component system. Order base and activator separately.*


### PRIMERS

**BRUSH:**  **208110** White    **SPRAY:**  **208113** Gray







### ACTIVATOR

**208112** S70 Activator


**APPLICATION**



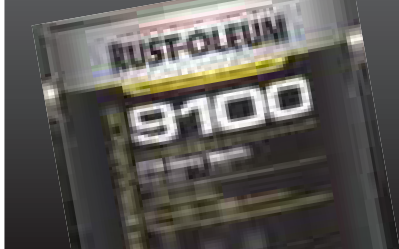
**SUBSTRATE**

	
STEEL	GALVANIZED
	
ALUMINUM	WOOD
	
MASONRY	CONCRETE

**VOC g/l**


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S70 System  
Covers: 200-300 sq. ft./gal.



#### FOR USE ON:

- Steel beams, structural steel and towers
- Concrete floors and conveyors
- Industrial equipment and storage tanks
- Sewage treatment basins
- Non-potable water storage facilities
- Steel handrails

## 9100 SYSTEM SYSTEM DTM EPOXY MASTIC

Versatile epoxy system is perfect for steel beams, rails and concrete floors. A high solids, next generation polyamine converted epoxy.

#### • *Self-priming, single coat provides service life equal to multiple coats of competitive epoxy*

- Superior long-term solvent, chemical and abrasion resistance
- Outstanding impact resistance
- Convenient 1:1 mixing ratio of base and activator
- Versatile base formula — works with all activators (Standard, Immersion, Low Temp or Fast Cure) at VOC <340 g/l or <250 g/l
- Meets USDA requirements for incidental food contact

#### STANDARD ACTIVATOR

- For air and surface temperatures of 50-100°F (10-38°C)

#### IMMERSION ACTIVATOR

- For fresh or salt water immersion of steel or concrete where water temperatures do not exceed 125°F (52°C)
- Great for use in floor coating applications
- Produces slightly lower gloss than standard activator
- Not for use in potable water tanks

#### LOW TEMPERATURE ACTIVATOR

- For air and surface temperatures of 40-60°F (5-15°C)

#### FAST-CURE ACTIVATOR

- Faster cure to minimize downtime
- Recoat in 4 hours at 70°F (21°C) and 50% RH
- For air and surface temperature of 50-100°F (10-38°C)
- Produces slightly lower gloss than standard activator

APPLICATION

SUBSTRATE

STEEL

RUSTED STEEL

CONCRETE

MASONRY

VOC g/l

**VOC <340**  
9100

**VOC <250**  
V9100

Covers: 125-225 sq. ft./gal.



This is a two-component system. Order base and activator separately.

#### COLORS

	<b>9171402</b> Dunes Tan
	<b>266693</b> Buff
	<b>9122402</b> Marlin Blue
	<b>9145402</b> Equipment Yellow
	<b>9165402</b> Regal Red
	<b>9168402</b> Tile Red
	<b>9186402</b> Navy Gray
	<b>9182402</b> Silver Gray
	<b>9115402</b> Aluminum
	<b>9179402</b> Black
	<b>9192402</b> White

#### SAFETY COLORS

	<b>9125402</b> Safety Blue
	<b>9133402</b> Safety Green
	<b>9144402</b> Safety Yellow
	<b>204006</b> Safety Red
	<b>204005</b> Safety Orange
	<b>297079</b> Safety Red (5 gallon)
	<b>297081</b> Safety Orange (5 gallon)

#### TINT BASES

	<b>9105405</b> Red
	<b>9106405</b> Yellow
	<b>9107405</b> Masstone
	<b>9108421</b> Deep
	<b>9109408</b> Light

#### ACTIVATORS

<b>205015</b>	Standard (<250 g/l)
<b>214430<sup>†</sup></b>	Immersion (<250 g/l)
<b>9103402</b>	Low Temp. (<250 g/l)
<b>214432</b>	Fast Cure (<250 g/l)
<b>331254</b>	Satin Activator (<250 g/l)
<b>9101402</b>	Standard (<340 g/l)
<b>9102402<sup>†</sup></b>	Immersion (<340 g/l)
<b>9104402<sup>†</sup></b>	Fast Cure (<340 g/l)

<sup>†</sup> Not for use with Tint Bases

# Coatings

## Epoxy



### FOR USE ON:

- Offshore rigs
- Potable water tanks
- Dams
- Boats



## 9200 SYSTEM LOW TEMPERATURE EPOXY

A very versatile, low VOC and low HAPS, two component phenalkamine epoxy. It has excellent wetting characteristics, may be applied at low temperatures, is suitable for a variety of substrates and can tolerate damp surfaces. It dries fast and is compatible with many Rust-Oleum topcoats.

### • Low temperature - down to 20° F for non-immersion service

- Self priming DTM high build epoxy
- Excellent corrosion protection
- Excellent surface wetting
- Certified for use in potable water storage tanks with 3,000 gallon minimum capacity in accordance with ANSI/NSF Std. 61

### COLORS

- 316834** Gray
- 316385** White
- 318207** Blue
- 320261** Safety Yellow\*

### ACTIVATOR

- 316836** Activator

\*Note: Safety Yellow is not approved for potable water use

APPLICATION

SUBSTRATE

STEEL

CONCRETE

VOC g/l

**VOC <250**

Covers: 140-225 sq. ft./gal.



### FOR USE ON:

- Industrial machinery and equipment
- Pipes
- Structural steel
- Lockers
- Doors
- Tables



## STEEL-TECH™ HIGH BUILD EPOXY MASTIC

Epoxy coating that uses 316L stainless steel flakes that resist corrosion.

### • Fortified with 316L Stainless Steel

- Applies direct-to-metal – no primer needed
- For interior and exterior use on steel, concrete and more
- Can be used with any of the 9100 System Activators
- Meets USDA requirements for incidental food contact

### COLORS

- 266698** Metallic Gray

### ACTIVATORS

- |                                     |                                     |
|-------------------------------------|-------------------------------------|
| <b>205015</b> Standard (<250 g/l)   | <b>9101402</b> Standard (<340 g/l)  |
| <b>214430†</b> Immersion (<250 g/l) | <b>9102402</b> Immersion (<340 g/l) |
| <b>9103402</b> Low Temp. (<250 g/l) | <b>9104402</b> Fast Cure (<340 g/l) |
| <b>214432</b> Fast Cure (<250 g/l)  |                                     |

† Not for use with Tint Bases

APPLICATION

SUBSTRATE

STEEL

CONCRETE

GALVANIZED

RUSTED STEEL

MASONRY

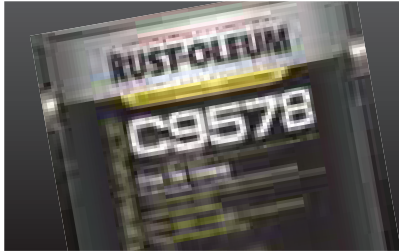
VOC g/l

**VOC <250**

**VOC <340**

Covers: 125-225 sq. ft./gal.





**FOR USE ON:**

- Heavy-duty tanks
- Barges, sump and pipelines

## C9578 SYSTEM COAL TAR EPOXY

High solids converted epoxy with refined coal tar pitch for maximum protection for use in severe industrial or marine environments.

- **Protects against severe abrasion, strong chemicals and non-potable water immersion**

- Self-priming, high-build coating (8-10 mils/200-250µ DFT)
- Meets Corps of Engineers Specs C-200, C-200A, Steel Tank Institute Corrosion Control System STI-P3, AWWA Spec C210-84, and SSPC-Paint 16

*This is a two-component system. Order base and activator separately.*

- C9578402** Coal Tar Epoxy
- C9502504** Coal Tar Epoxy Activator
- C9578380** Coal Tar Epoxy Base (4 gallon)
- C9502402** Coal Tar Epoxy Activator (1 gallon)

**APPLICATION**

**SUBSTRATE**

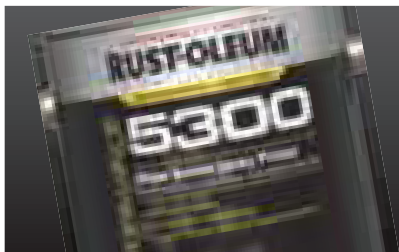
STEEL

CONCRETE

**VOC g/l**

**VOC <250**

Covers: 100-130 sq. ft./gal.



**FOR USE ON:**

- Steel beams and structural steel
- Conveyors and industrial equipment
- Machinery and piping
- Areas that are subjected to frequent washdowns or abrasive environments

## 5300 SYSTEM WATER-BASED EPOXY

An exceptional polyamine-cured water-based epoxy coating that provides a hard finish and protection.

- **Provides excellent resistance to chemicals, abrasion and corrosion**

- Can be applied to damp surfaces for minimal downtime
- Excellent adhesion
- Durable high gloss finish
- Meets USDA requirements for incidental food contact

*System and primer are two-component systems. Order base and activator separately.*

**COLORS**

- 5323408** Marlin Blue
- 5368408** Tile Red
- 5382408** Silver Gray
- 5379408** Black
- 5392408** White

**SAFETY COLORS**

- 5344408** Safety Yellow

**TINT BASES**

- 5308421** Deep
- 5309404** Light

**ACTIVATOR**

- 5301604** Finish Coat Activator

**PRIMERS**

- 5369405** Red Primer
- 5381405** Gray Primer

**PRIMER ACTIVATOR**

- 5303502** Primer Activator

**APPLICATION**

**SUBSTRATE**

STEEL

GALVANIZED

CONCRETE

ALUMINUM

MASONRY

**VOC g/l**

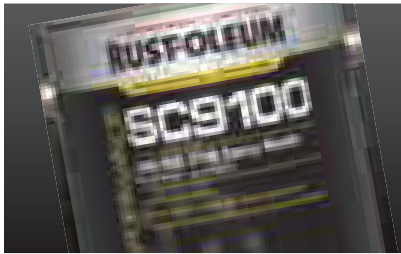
**VOC <250**

Covers: 200-350 sq. ft./gal.



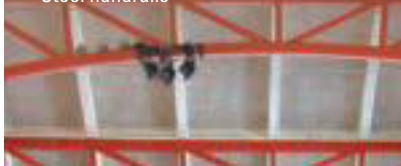
# Coatings

## Epoxy



### FOR USE ON:

- Steel beams, structural steel and towers
- Concrete floors and conveyors
- Industrial equipment and storage tanks
- Sewage treatment basins
- Non-potable water storage facilities
- Steel handrails



## SC9100 SYSTEM 100 VOC DTM EPOXY MASTIC

Versatile, low VOC epoxy system is perfect for direct-to-metal (DTM), direct to tightly adhered rust, concrete floors and more. A high solids, polyamine converted epoxy.

### • VOC compliant nationwide

- High solids epoxy coating is formulated for use in moderate to severe environments
- Minimizes prep — apply direct-to-metal and tightly adhered rust
- Self-priming, single coat provides service life equal to multiple coats of competitive epoxy
- Maximum corrosion protection
- Superior long-term solvent, chemical impact and abrasion resistance
- Convenient 1:1 mixing ratio of base and activator
- Use Oxsol Thinner (#254266) for thinning
- Meets USDA requirements for incidental food contact

### COLORS

- 254157 White
- 254159 Silver Gray

### ACTIVATOR

- 258455 Activator

### TINT BASES

- 254160 Light
- 254162 Masstone

**APPLICATION**

**SUBSTRATE**

STEEL

RUSTED STEEL

CONCRETE

MASONRY

**VOC g/l**

**VOC < 100**

**COMPLIANT NATIONWIDE**

Covers: 130-215 sq. ft./gal.



### FOR USE ON:

- Pools
- Spas
- Fountains



## POOL AND FOUNTAIN PAINT

Epoxy formula provides durable performance.

- Use on pools, spas and fountains
- Durable and long-lasting — up to eight years between recoat
- Works on many surfaces — concrete, masonry, fiberglass, granite and steel
- Each kit contains one base and one activator

### CLEAN AND PREP SOLUTION

- Cleans, degreases and dissolves mineral deposits
- Biodegradable — safe for use near plants and grass
- VOC compliant nationwide and odor free

### COLORS

- 270182 Black
- 267919 White
- 267940 Marlin Blue

### CLEAN & PREP SOLUTION

- 270384 Clean & Prep Solution

**APPLICATION**

**SUBSTRATE**

METAL

CONCRETE

MASONRY

STEEL

**AND MORE!**

**VOC g/l**

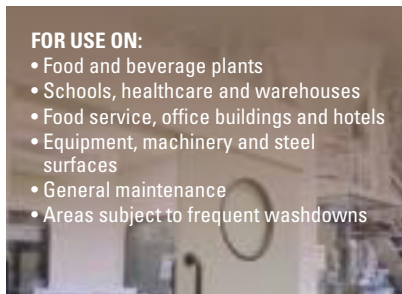
**VOC < 100**

**COMPLIANT NATIONWIDE**

Covers: Up to 700 sq. ft./kit







#### FOR USE ON:

- Food and beverage plants
- Schools, healthcare and warehouses
- Food service, office buildings and hotels
- Equipment, machinery and steel surfaces
- General maintenance
- Areas subject to frequent washdowns

## S60 SYSTEM WATER-BASED EPOXY MAINTENANCE COATING

Versatile, high performance water-based epoxy maintenance coating kit.

• **Convenient, ready-to-mix industrial maintenance coating kit formulated to stand up to frequent washdowns and cleaning**

- Fast return to service (30 minutes dry to the touch, return to service in 24 hours)
- Excellent application on floors and vertical surfaces
- Meets USDA requirements for incidental food contact

*This is a two-component system. Kits contain base and activator.  
Tint base and activator sold separately.*

**APPLICATION**

**SUBSTRATE**

CONCRETE MASONRY  
WOOD

**VOC g/l**

**VOC <50**

**COMPLIANT  
NATIONWIDE**

Covers: 230-340 sq. ft./gal.

#### KITS

	<b>248285</b>	Stone Gray
	<b>248286</b>	Almond
	<b>248287</b>	OSHA Safety Red
	<b>248288</b>	OSHA Safety Yellow
	<b>248291</b>	OSHA Safety Blue
	<b>248289</b>	Oyster White
	<b>248290</b>	Black
	<b>251173</b>	Dunes Tan
	<b>251212</b>	Classic Gray

#### GLOSS FINISHES

	<b>248273</b>	White Pastel Base
	<b>248274</b>	Tint Base
	<b>248275</b>	Deep Base
	<b>248276</b>	Accent Base
	<b>208066</b>	Clear
	<b>208072</b>	Classic Gray
	<b>208080</b>	Almond
	<b>208076</b>	Tile Red
	<b>208078</b>	Dunes Tan
	<b>248277</b>	Stone Gray
	<b>248299</b>	OSHA Safety Red
	<b>248280</b>	OSHA Safety Yellow
	<b>248283</b>	OSHA Safety Blue
	<b>248282</b>	Black

#### SATIN FINISHES

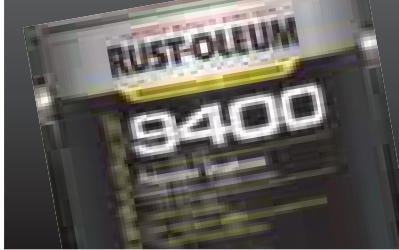
	<b>282601</b>	Deep Base
	<b>282602</b>	Pastel Base
	<b>282600</b>	Accent Base
	<b>208090</b>	Classic Gray
	<b>208084</b>	Clear

#### ACTIVATORS

<b>248284</b>	Gloss Activator
<b>283742</b>	Satin Activator

# Coatings

## Polyurethane



### FOR USE ON:

- Vehicle refinishing
- Structural steel, conveyors and tanks
- Aggressive maintenance applications



## 9400 SYSTEM HIGH GLOSS POLYESTER URETHANE

Super high gloss polyester polyurethane is highly aesthetic and durable. Excellent for vehicle refinishing.

### • Extremely high color and gloss retention

- Superior appearance and depth of image
- Superior corrosion, chemical, impact and abrasion resistance
- Acid resistant — stands up to muriatic acid and toughest chemical washdowns
- Convenient 1:1 mixing ratio of base and activator
- Low temperature cure down to 32°F (0°C)
- Available accelerator speeds dry time
- Meets USDA requirements for incidental food contact
- If primer is desired, use HS9300 System Primer or 9100 System DTM Epoxy Mastic

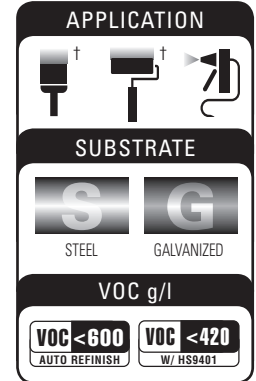
*This is a two-component system. Order base and activator separately.*

### COLORS

<input checked="" type="checkbox"/>	<b>9425402</b>	Blue
<input checked="" type="checkbox"/>	<b>9465402</b>	Red
<input checked="" type="checkbox"/>	<b>9483402</b>	Gray
<input checked="" type="checkbox"/>	<b>9479402</b>	Black
<input checked="" type="checkbox"/>	<b>9492402</b>	White
<input checked="" type="checkbox"/>	<b>9410402</b>	Clear

### TINT BASES

<input type="checkbox"/>	<b>9405405</b>	Red
<input type="checkbox"/>	<b>9406405</b>	Yellow
<input type="checkbox"/>	<b>9407405</b>	Masstone
<input type="checkbox"/>	<b>9408421</b>	Deep
<input type="checkbox"/>	<b>9409408</b>	Light



Covers: 260-560 sq. ft./gal.

† Touch-ups only

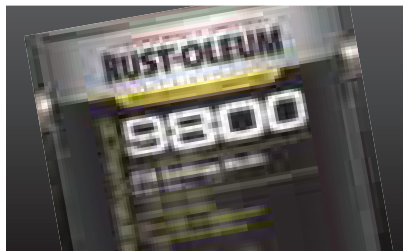


### ACTIVATORS

<b>9401402</b>	VOC <600 g/l
<b>HS9401402</b>	VOC <420 g/l

### COMPANION PRODUCTS

<b>202548</b>	Urethane Accelerator
<b>9404730</b>	Leveling Additive



**FOR USE ON:**

- Tanks & towers
- Equipment & metal buildings
- Structural steel & rusted surfaces

## 9800 SYSTEM DTM URETHANE MASTIC

High solids, high-build, direct-to-metal (DTM) acrylic urethane provides the ultimate corrosion protection for excellent long-term appearance in aggressive environments.

• **Self-priming with excellent adhesion and coverage in one coat**

- Extremely durable finish for superior color and gloss retention compared to other DTM urethanes
- Low temperature cure down to 32°F (0°C)
- Excellent sag resistance (can be applied at high-film builds, 3-5 mils recommended DFT)
- Use accelerator to speed drying time
- Meets USDA requirements for incidental food contact
- If primer is desired, HS9300 System Primer or 9100 System DTM Epoxy Mastic

*This is a two-component system. Order base and activator separately.*

**APPLICATION**

**SUBSTRATE**

STEEL

GALVANIZED

CONCRETE

**VOC g/l**

VOC < 340

Covers: 160-280 sq. ft./gal.



**COLORS**

- 9871419** Dunes Tan
- 9865419** Regal Red
- 9886419** Navy Gray
- 9882419** Silver Gray
- 9815419** Alumi-NON®
- 9879419** Black
- 9892419** White
- 321696** Flat Black

- 322009** Flat Black (5 gal.)
- 9871383** Dunes Tan (5 gal.)
- 252726** Navy Gray (5 gal.)
- 252716** Silver Gray (5 gal.)

**SAFETY COLORS**

- 9825419** Safety Blue
- 9844419** Safety Yellow
- 204004** Safety Red

**TINT BASES**

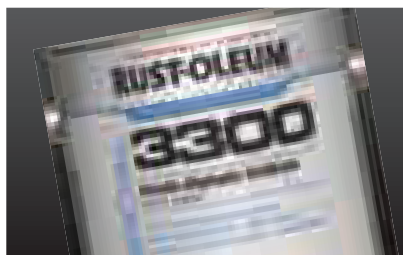
- 9805470** Red
- 9806470** Yellow
- 9807470** Masstone
- 9808405** Deep
- 9809415** Light

**ACTIVATOR**

- 9801501** Activator

**COMPANION PRODUCTS**

- 202548** Urethane Accelerator



**FOR USE ON:**

- Structural steel
- Tanks
- Pipes
- Machinery

## 3300 SYSTEM ACRYLIC ALIPHATIC URETHANE

Multi-purpose, high gloss, two-component finish designed for use on properly primed surfaces in moderate to severe industrial environments.

• **Ideally suited for aggressive environments**

- Delivers an extremely durable and resistant high-gloss finish
- Interior or Exterior; Good resistance to abrasion, chipping, cracking, peeling
- Easy-to-apply coating with 3 hour pot life
- Order base and activator separately; creates 1 activated gallon

**COLORS**

- 206916** Gloss White
- 206915** Dove Gray
- 206917** Gloss Black
- 207956** Safety Yellow
- 207957** Safety Blue
- 207958** Safety Red
- 206961** Gloss White (5 gal.)

**TINT BASES**

- 206876** Masstone
- 206877** Deep
- 206878** White
- 206963** Masstone (5 gal.)
- 206964** Deep (5 gal.)
- 206965** White (5 gal.)

**APPLICATION**

**SUBSTRATE**

METAL

CONCRETE

**VOC g/l**

VOC < 250

Covers: 385-930 sq. ft./gal.



# Coatings

## Polyurethane



### FOR USE ON:

- Chemical plants and power plants
- Utilities and vehicles
- Transportation equipment
- Equipment in heavy industrial, severe coastal and offshore environments



## 9700 SYSTEM ACRYLIC POLYESTER URETHANE

This low VOC, high solids, thin film, aliphatic acrylic polyurethane provides the ultimate corrosion protection for excellent long-term appearance in severe environments.

### • *Ultimate color and gloss retention*

- Ultimate corrosion, chemical, impact and abrasion resistance for extreme durability
- Thin film application (1-2 mils DFT)
- Available accelerator speeds dry time
- Meets USDA requirements for incidental food contact

### COLORS

- 207278 Silver Gray
- 207277 Gloss Black
- 207279 Gloss White
- 207273 Crystal Clear

### ACTIVATOR

- 207243 Activator (qt.)

### COMPANION PRODUCTS

- 202548 Urethane Accelerator

### TINT BASES

- 207247 Masstone
- 207271 Deep
- 207272 Light

APPLICATION

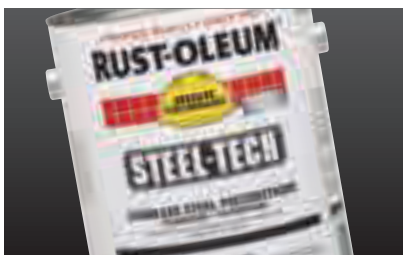
SUBSTRATE

VOC g/l

**VOC <250**

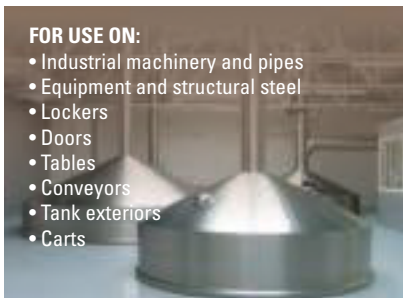
**Covers: 360-860 sq. ft./gal.**

† May require epoxy primer  
(see Technical Data Sheet)



### FOR USE ON:

- Industrial machinery and pipes
- Equipment and structural steel
- Lockers
- Doors
- Tables
- Conveyors
- Tank exteriors
- Carts



## STEEL-TECH™ POLYURETHANE

One part polyurethane coating that uses 316L stainless steel flakes that resist corrosion.

### • *Fortified with 316L Stainless Steel*

- Applies direct-to-metal – no primer needed
- Low odor, one part system – no mixing required
- Meets USDA requirements for incidental food contact

### COLORS

- 266820 Metallic Gray (1 gallon)

**AVAILABLE IN 15 OZ. AEROSOL (p. 15)**

APPLICATION

SUBSTRATE

VOC g/l

**VOC <250**

**Covers: 275-550 sq. ft./gal.**



## Thinners

### THINNERS

Rust-Oleum thinners are, most often, blends of two or three different solvents tailor-made for each system. The information listed for thinning and clean up on our technical data sheets are calculated using these thinners and it is highly recommended that these thinners are used to ensure the coatings apply correctly.

#### 150 XYLENE THINNER

For use with the 1500 System speedy-dry alkyd enamel.

150402



#### 160 EPOXYTHINNER

Designed for use with the 9100 System epoxies, this thinner can be used for any epoxy or alkyd coating. Perfect for grease and oil removal, adhesive removal, and cleaning of brushes, rollers or spray equipment.

160402



#### 190 URETHANE THINNER

Specially formulated for use with urethane coatings, this thinner will remove grease, oil and adhesives. Can also be used with epoxy coatings.

190402



#### 333 ACETONE THINNER

VOC compliant thinner for alkyd and epoxy coatings for removing contaminants and cleaning equipment.

333402



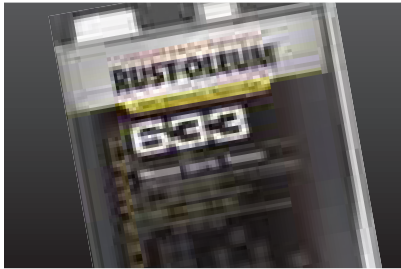
# Coatings

## Thinners

### 633 MINERAL SPIRITS THINNER

Best for use on alkyd and latex coatings for cleaning equipment.  
Brush application.

633402



### 641 NAPHTHA THINNER

Best for use on alkyd and latex coatings for cleaning equipment.  
Spray application.

641402



### 165 WATER IMERSION THINNER

Water immersion thinner.

165402



### 140 HIGH HEAT THINNER

4200 System thinner to be used with high heat coatings.

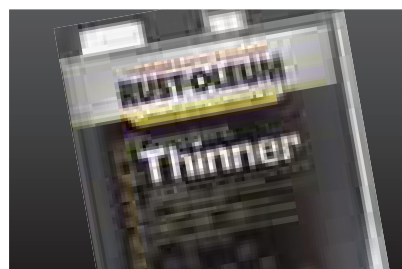
140402



### COMPLIANT THINNER

Thin any product without raising the VOC.

315512



# COATINGS TECHNICAL DATA

The data contained in this chart is presented for the comparison of basic physical characteristics of Coatings. For more detailed information, see Rust-Oleum technical data sheets for individual products.

	RECOMMENDED FILM THICKNESS				PERCENT VOLUME SOLIDS	COVERAGE				DRY TIME HRS. AT 70°F (21°C)– 80°F (27°C) & 50% HUMIDITY				THINNING AS NEEDED			CLEAN-UP	MIX RATIO / ACTIVATOR NO.	POT LIFE HRS. AT 70°F (21°C)–80°F (27°C) & 50% HUMIDITY	DRY HEAT RESISTANCE (°F/°C)	VOC LEVEL (g/l) VOLATILE ORGANIC COMPOUND	FLASH POINT (°F/°C)	USDA ACCEPTABLE <sup>1</sup>	APPLICATION TEMPERATURE RANGE
	WET		DRY			PRACTICAL ASSUMES 15% MATERIAL LOSS	THEORETICAL AT 1 MIL DFT.		TACK-FREE	HANDLE	RECOAT	TRAFFIC	BRUSH / ROLLER	AIRLESS SPRAY	AIR-ATOMIZED SPRAY									
	MILS	MICRONS	MILS	MICRONS			ft. <sup>2</sup> /gal.	m <sup>2</sup> /l								ft. <sup>2</sup> /gal.								
<b>CV740 System– 100 VOC DTM Alkyd Enamel</b>	3.5-5.5	87.5-137.5	1.5-2.5	37.5-62.5	46-48	255-435	6.3-10.7	750-18.9	4-6	8-12	24	—	—	333402 5%	333402 Up to 15%	333402 or 633402	—	—	212°F 100°C	<100	104°F 40°C	Yes	32-100°F 0-38°C	
<b>2500 System– DTM 250 VOC Alkyd Enamel</b>	2.5-4.0	62.5-100	1.5-2.5	37.5-62.5	61-64	335-580	8.2-14.3	985-24.2	5-7	8-12	24	—	—	333402 5-10%	333402 10%	333402	—	—	212°F 100°C	<250	23°F -50°C	Yes	32-100°F 0-38°C	
<b>V7400 System– DTM 340 VOC Alkyd Enamel</b>	2.0-3.5	50-87.5	1-2	25-50	58-61	400-830	9.8-20.4	930-22.9	3-5	8-12	24	—	—	333402 5-10%	333402 10%	333402	—	—	212°F 100°C	<340	104°F 40°C	Yes	32-100°F 0-38°C	
<b>7400 System– DTM 450 VOC Alkyd Enamel</b>	3.5-6.0	87.5-150	1.5-2.5	37.5-62.5	42-43	230-390	5.7-9.6	675-16.6	2-4	5-9	24	—	—	333402 5%	333402 15%	333402 or 641402	—	—	212°F 100°C	<450	104°F 40°C	Yes	32-100°F 0-38°C	
<b>8400 System– Industrial Food &amp; Beverage Coating</b>	2.5-4.5	62.5-112.5	1-2	25-50	39	265-530	6.5-13	625-15.3	2-4	4-6	24	—	633402 up to 6%	333402 5-10%	333402 10-15%	633402/ 6414 02	—	—	212°F 100°C	<450	104°F 40°C	Yes	18-100°F -8-38°C	
<b>V8400 System– Food &amp; Beverage 340 VOC Alkyd</b>	3.5-5.5	37.5-62.5	1.5-2.5	37.5-62.5	47	250-425	6.2-10.5	750-18.5	2-4	4-8	24	—	—	333402 5-10%	333402 10%	333402	—	—	212°F 100°C	<340	104°F 40°C	Yes	32-100°F 0-38°C	
<b>6100 System– Shop Coat Primer</b>	2.5-4.5	62.5-111.25	1.5-2.5	37.5-62.5	58	315-525	7.7-12.9	930-22.9	30 min.	1	4	—	—	333402 5%	333402 up to 10%	333402 or 633402	—	—	212°F	<340	78°F 25°C	Yes	32-100°F 0-38°C	
<b>Universal Acrylic Primer</b>	3-6	75-150	1-2	25-50	34	350-450	8.6-11.1	545-13.4	35 min.	1	1	—	—	—	—	Soap/ Water	—	—	212°F 100°C	<100	180°F 82°C	Yes	50-90°F 10-32°C	
<b>5200 System DTM Acrylic</b>	5-9	125-225	2-3	50-75	33-38	150-260	3.7-6.4	530-13-15	1-2	2-4	1-3	—	—	Water Up to 6%	Water Up to 12%	Soap/ Water	—	—	200°F 93°C	<250	>200°F 93°C	Yes	50-100°F 10-38°C	
<b>3100 System– Speedy-Dry DTM Acrylic Enamel</b>	4-7	100-175	1.5-2.5	37.5-62.5	36-39	200-350	4.9-8.6	575-14.1	¼-1	1-1 ½	1 ½-2	—	—	—	Water 5-10%	Soap/ Water	—	—	200°F 93°C	<250	>212°F 100°C	Yes	50-100°F 10-38°C	
<b>9100 System DTM Epoxy Mastic (with 9101402 Activator)</b>	6.5-10.5	162.5-262.5	5-8	125-200	78-81	125-225	3.1-5.5	1250-30.8	6-8	6-12	16-72	—	—	—	160402 10%	160402	1:1 70°F	2-4:1	300°F 149°C	<340	110°F 43°C	Yes	50-100°F 10-38°C	
<b>5300 System –Industrial Water-Based Epoxy w/5301604 Activator</b>	4-6.5	100-162.5	1.5-2.5	37.5-62.5	38	200-350	4.9-8.6	600-14.8	½-1	2-5	1-2	—	—	—	Water 10%	Soap/ Water	7:1	6-8	300°F 149°C	<250	132°F 55°C	Yes	60-100°F 16-38°C	
<b>C9578 System – Coal Tar Epoxy</b>	10.5-13.5	262.5-337.5	8-10	200-250	75-77	100-130	2.5-3.2	1203-29.6	3-4	18-36	16-25	—	—	160402 0-16%	160402 0-16%	160402 MEK	4:1	2 80°F	140°F 60°C	<250	86°F 48°C	No	50-100°F 10-30°C	
<b>HS9300 System Epoxy Primer</b>	3.0-5.0	75-125	1.5-2.5	37.5-62.5	53	275-475	6.5-11.3	835-19.9	1-2	3-4	1	—	—	333402 5-10%	333402 15-20%	333402	7:1	8-16	300°F 149°C	<450	73°F 41°C	Yes	60-100°F 16-38°C	
<b>9700 System – 250 VOC Acrylic Polyester Urethane w/207243 Activator</b>	2-4	50-100	1-2	25-50	52.6-62.8	360-860	8.9-21.2	845-20.8	2-4	3-6	16-24	—	—	—	—	Zylene or MEK	4:1	3-4 77°F	300°F 149°C	<250	20°F -7°C	Yes	40-100°F 4-38°C	
<b>9400 System High Gloss Polyester Urethane w/9401402 Activator</b>	3-5	75-125	1-2	25-50	37-41	260-560	6.4-13.8	595-14.6	2-4	4-6	16	—	—	190402 15%	190402 15%	190402	1:1	8-16	300°F 149°C	<450	50°F 10°C	Yes	32-100°F 0-38°C	
<b>9400 System High Gloss Polyester Urethane w/HS9401402 Activator</b>	2-4	50-100	1-2	25-50	54-58	370-790	9.1-19.4	866-21.3	2-4	6-8	16	—	—	195402 10-15%	195402 15-20%	190402	1:1	2-4	300°F 149°C	<450	50°F 10°C	Yes	32-100°F 0-38°C	
<b>9800 System – DM Urethane Mastic w/9801501 Activator</b>	5-8	125-200	3-5	75-125	58-62	160-280	3.9-6.9	930-22.9	4-6	6-9	16-24	—	—	—	—	190402	5:1	2-3 70°F	300°F 149°C	<340	95°F 36°C	Yes	40-100°F 5-38°C	
<b>Beyond™ Acrylic Enamel</b>	3-8	75-200	1-3	25-75	36-38	165-520	4.1-12.8	580-14.3	30	—	2-4	—	—	Water	Water	Water	Soap/ Water	—	—	—	0	>200°F 93°C	Yes	50-100°F 10-38°C
<b>Sierra Acrylic Multi-Surface Primer</b>	2.5-7.5	62.5-187.5	1-3	25-75	40	180-545	4.4-13.4	640-15.8	30 min.	1-2	—	—	—	Water	Water	Water	Soap/ Water	—	—	—	0	212°F 100°C	Yes	50-100°F 10-38°C
<b>S60 System – Water-Based Epoxy Maintenance Coating</b>	4-6	100-150	2-3	50-75	50	230-340	5.7-8.4	800-19.7	30 min.	1-3	—	—	—	Water	Water	Water	Soap/ Water	2:1	2	—	0	>200°F 93°C	Yes	50-100°F 10-38°C

# COATINGS TECHNICAL DATA

	RECOMMENDED FILM THICKNESS				PERCENT VOLUME SOLIDS	COVERAGE				DRY TIME HRS. AT 70°F (21°C)- 80°F (27°C) & 50% HUMIDITY				THINNING AS NEEDED			CLEAN-UP	MIX RATIO / ACTIVATOR NO.	POT LIFE HRS. AT 70°F (21°C)-80°F (27°C) & 50% HUMIDITY	DRY HEAT RESISTANCE (°F/°C)	VOC LEVEL (g/l) VOLATILE ORGANIC COMPOUND	FLASH POINT (°F/°C)	USDA ACCEPTABLE	APPLICATION TEMPERATURE RANGE	
	WET		DRY			PRACTICAL ASSUMES 15% MATERIAL LOSS		THEORETICAL AT 1 MIL DFT.		TACK-FREE	HANDLE	RECOAT	TRAFFIC	BRUSH / ROLLER	AIRLESS SPRAY	AIR-ATOMIZED SPRAY									
	MILS	MICRONS	MILS	MICRONS		ft <sup>2</sup> /gal.	m <sup>2</sup> /l	ft <sup>2</sup> /gal.	m <sup>2</sup> /l																
<b>S70 System – Brush Industrial Epoxy Primer w/208112 Activator</b>	5-7	125-175	2-3	50-75	43	200-300	4.9-7.4	690	17	30 min.	1-2	—	—	Water	—	—	Soap/Water	1:1	2	—	0	>212°F 100°C	Yes	50-100°F 10-38°C	
<b>MetalMax™ DTM Acrylic Enamel</b>	2.5-7.5	62.5-187.5	1-3	25-75	35-39	180-545	4.4-13.4	640	15.8	30 min.	2-4	—	—	Water	Water	Water	Soap/Water	—	—	—	0	>200°F 93°C	Yes	50-100°F 10-38°C	
<b>MetalMax™ PLUS DTM Acrylic Enamel</b>	2.5-7.5	62.5-187.5	1-3	25-75	38.7-39.6	180-545	4.4-13.4	640	15.8	30 min.	30 min.	60 min.	60 min.	Water	Water	Water	Soap/Water	—	—	—	0	>200°F 93°C	Yes	50-100°F 10-38°C	
<b>Noxyde®</b>	12	300	7	175	55	110	2.7	880	21.6	2	2-4	4	—	—	—	—	Soap/Water	—	—	176°F 80°C	<100	>200°F 93°C	Yes	46-130°F 8-55°C	
<b>Steel-Tech Epoxy</b>	7.0-11.5	175-287.5	5.0-8.0	125-200	69-75	125-225	3.1-5.5	1108-1156	27.2-28.4	6-8	6-12	16	—	—	—	160402 5-10%	Zylene Acetone	1:1	2	300°F 149°C	<340	110°F 43°C	Yes	50-100°F 10-38°C	
<b>Steel-Tech Polyurethane</b>	2.5-5.0	62.5-125	1.0-2.0	25-50	41	275-550	6.8-13.5	637-652	15.7-16	1-1.5	2-3	24	—	—	—	333402 10%	Mineral Spirits	—	—	0°F -18°C	<500	105°F 58°C	Yes	32-100°F 0-38°C	
<b>Pool Paint – Acrylic</b>	3.0-6.0	75-150	1.0-2.0	25-50	34-36	230-460	5.6-11.3	545-577	13.4-14.2	6-8	6-12	16	—	Water	Water	Water	Soap Water	—	—	—	<200	201°F 112°C	No	50-90°F 10-38°C	
<b>Pool Paint – Epoxy</b>	6.5-10.0	162.5-250	5.0-8.0	125-200	76-80	130-215	3.2-5.3	1214-1279	29.9-31.4	8-10	10-16	24	—	—	—	160402 5-10%	160402 Zylene	1:1	2	—	<100	120°F	Yes	60-100°F 15-38°C	
<b>4200 System High Heat Coatings</b>	2.5-6	62.5-150	1-2	25-50	35-40	240-550	5.9-13.5	560-640	13.8-15.7	½-1	1-2	8-24	—	140402 5-10%	140402 5-10%	140402 10-20%	140402	—	—	300°- 149- 427°C	<500	104°F 40°C	Yes	32-125°F 0-52°C	
<b>5100 System– Acrylic Dryfall Coating</b>	5.5-6.5	137.5-162.5	2.0-2.5	50-62.5	38	210-260	5.2-6.4	610	15	—	35 min	1	—	—	Water 10 fl. oz./gal	Water 10 fl. oz./gal	Soap/ water	—	—	200°F 93°C	<100	212°F 93°C	Yes	50-90°F 10-32°C	
<b>7000 System – Cold Galvanizing Compound</b>	3.5-4.5	87.5-112.5	2.5-3.5	62.5-87.5	54.1	310-440	7.6-10.8	1280	21.3	½ - 1	1-2	12	—	—	—	633402 5-10%	633402 10-15%	633402 or 641402	—	—	212°F 100°C	<500	95°F 35°C	Yes	32-100°F 0-38°C
<b>3800 System– DTM Acrylic Enamel</b>	5-8	125-200	2-3	50-75	—	150-270	3.7-6.6	522-635	12.8-15.6	15 min.	45 min.	2	—	—	—	—	—	—	—	200°F 93°C	<250	—	—	—	
<b>META Prime</b>	8-13	200-325	5-8	125-200	—	100-175	2.5-4.3	995-1042	24.5-25.6	6-8	8-14	16	—	—	—	—	—	—	—	—	—	<340	—	—	—
<b>3300 System– Acrylic Aliphatic Urethane</b>	2-4	50-100	1-2	25-50	—	355-770	8.7-18.9	835-910	20.5-22.4	2.5-3.5	7-9	16	—	—	—	—	—	—	—	300°F 149°C	<250	—	—	—	
<b>High Heat Coating</b>	2.5-5.5	62.5-112.5	1-2	25-50	—	250-540	6.2-13.3	590-634	14.5-15.6	—	1-2	8-24	—	—	—	—	—	—	—	400°F 204°C	<420	—	—	—	
<b>9200 System– Low Temperature Epoxy</b>	6-9.5	150-238	4-6	100-150	—	140-225	3.4-5.5	1010-1075	24.8-26.4	30 min.	3	45 min.	—	—	—	—	—	—	—	180°F 82°C	<250	—	—	—	
<b>Universal Alkyd Primer</b>	6-8	150-200	3.5-4.5	87.5-112.5	—	200-250	4.9-6.2	920	22.6	35 min.	—	2	—	—	—	—	—	—	—	—	—	<336	—	—	—



• TRUSTED QUALITY SINCE 1921 •

# RUST-OLEUM®

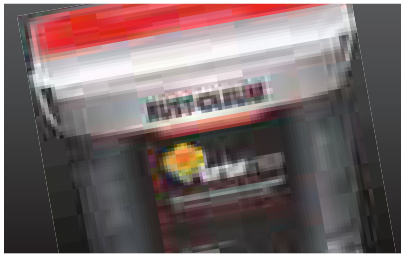
CONCRETE PREP, PATCH & REPAIR

CONCRETE PREP, PATCH & REPAIR



Rust-Oleum's expertise in surface protection doesn't stop at metal. Our complete selection of concrete prep, patch and repair products are formulated to deliver contractor-grade protection and are easy to apply using in-house maintenance crews. Our concrete repair products cure fast to minimize downtime and provide lasting durability for long-term protection.

# Concrete Prep, Patch & Repair



#### FOR USE ON:

- Spalled or damaged concrete floors
- Curbs, ramps and walkways
- Decks and traffic routes



## TURBOKRETE® CONCRETE PATCHING COMPOUND

High performance, 100% solids epoxy patch kit repairs damaged concrete, fills deep holes, and protects against abrasion, impact and most chemicals.

#### • Restores damaged curbs and severely spalled floors

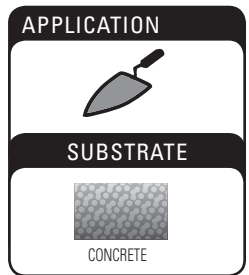
- 3-4 times stronger than concrete
- Easy-mix, trowel — applied fast-cure formula
- Dries quickly — return to service in 1½-4 hours for light traffic and 6-8 hours for heavy traffic
- For indoor and outdoor use

#### SIZE (2 gallon)

■ **253479** Light Gray kit (.15 cu. ft.)

#### SIZE (3.5 gallon)

■ **5494323** Light Gray kit (.30 cu. ft.)



#### FOR USE ON:

- Interior and exterior concrete
- Spalls and leaks on vertical, horizontal or overhead surfaces
- Also great as an adhesive



## TURBOKRETE® ALL-PURPOSE EPOXY REPAIR

The ultimate 100% solids non-sag epoxy repair.

#### • Easy-to-use — convenient 2K cartridge

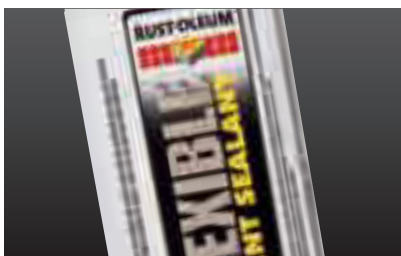
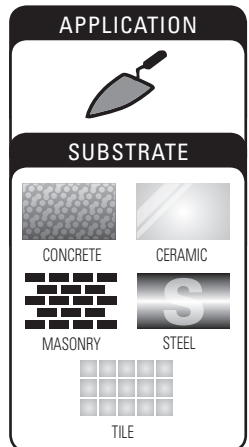
- Superior non-sag formula excellent for bridging horizontal or vertical cracks, even under water
- Twice as strong as concrete
- Works on concrete, masonry, brick, steel and more
- Low odor, low VOC
- For indoor or outdoor use

#### CARTRIDGE (9 oz.)

■ **257395** Light Gray

#### COMPANION PRODUCTS

- 257397** Replacement Static Mixers (pack of 3)  
**261292** Heavy-Duty Caulk Gun



#### FOR USE ON:

- Control joints, saw cuts and interior expansion joints



## FLEXIBLE JOINT SEALANT

High performance two component polyurea designed for floor joints. Self-leveling fast-cure formula with over 80% elongation can withstand 10-15% movement in the floor.

#### • Cures in 90 minutes

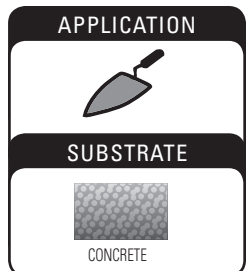
- Can be applied down to -40°C
- For indoor or outdoor use

#### CARTRIDGE

**266733** 22 oz.  
**261998** 9 oz.

#### COMPANION PRODUCTS

- 257397** Replacement Static Mixers (pack of 3)  
**261292** Heavy-Duty Caulk Gun for 9 oz.

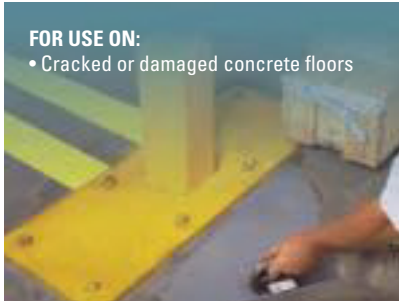


# Concrete Prep, Patch & Repair



#### FOR USE ON:

- Cracked or damaged concrete floors



## 5499 SYSTEM CONCRETE PATCHING COMPOUND

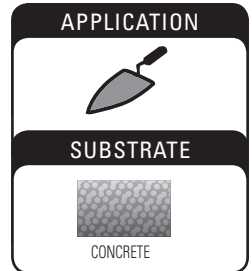
100% solids epoxy patch kit specially formulated for repairing small holes or pores.

- *Works on concrete, wood, fiberglass and brick with no priming*

- Up to 1 hour working time
- Virtually odor-free
- For indoor or outdoor use
- 3 times stronger than concrete

#### AVAILABLE PRODUCTS

**5499499** 2 Gallon Kit (Base and Activator)



#### FOR USE ON:

- Interior and exterior horizontal concrete cracks
- Spalls and pitting in mild to severe industrial environments
- Warehousing
- Food and beverage
- Manufacturing



## INSTAPATCH®

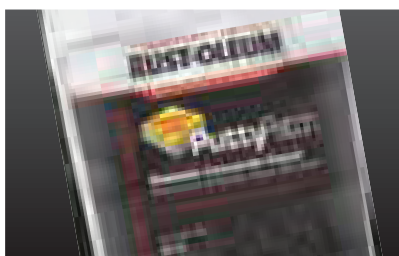
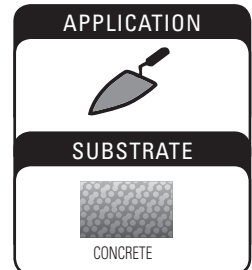
InstaPatch is an ultra rapid curing concrete repair system. Two-component 100% solids polyurea repair compound. Dries fast for quick return to service.

- *Low viscosity, rapid-cure rigid patching*

- Cures in 15 minutes or less
- Can be poured into cracks or formed into a slurry and trowel applied
- Can be applied down to -5°F
- Low odor

#### AVAILABLE PRODUCTS

- **276981** Gray 1 Gallon Kit
- **284595** Tile Red 1 Gallon Kit
- **288395** Gray 16 oz Kit
- **288391** Tile Red 16 oz Kit



#### FOR USE ON:

- Driveways
- Walkways
- Stairs
- Walls



## PUTTY PATCH™

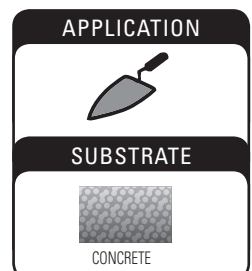
Putty Patch™ is a fast-setting general purpose cement-based patching material. A proprietary blend of Portland cements, aggregates and additives that achieves initial set in 10-15 minutes and final set in 20-25 minutes.

- *Can be molded, shaped and shaved*

- Stronger than concrete
- Easy-to-use; well suited for interior or exterior applications
- Ideal for vertical and overhead repairs
- Repairs concrete cracks and holes up to 7" deep in one application

#### AVAILABLE PRODUCTS

- **291995** Gray 3 lb. pkg.



# Concrete Prep, Patch & Repair



#### FOR USE ON:

- Concrete



## POURABLE CONCRETE PATCHING COMPOUND

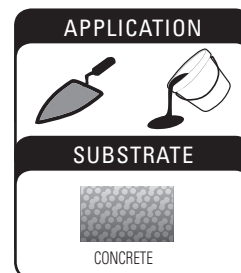
Makes repairing large holes and spalls easier than ever before. It has a fiber reinforced, easy-to-mix, pourable material for quick repairs to level concrete surfaces.

#### • *Just add to water, mix and pour*

- Fast-drying - Foot traffic in 30 minutes and vehicle traffic in 2 hours
- Sets at low temperatures (down to 40 °F)
- Can be applied from feather edge up to 4 inches in a single application
- Suitable for interior and exterior applications
- Odorless, non-toxic, non-hazardous formula

#### AVAILABLE PRODUCTS

- 291070 Gray



#### FOR USE ON:

- Unfinished concrete floors



## 108 CLEANING & ETCHING SOLUTION

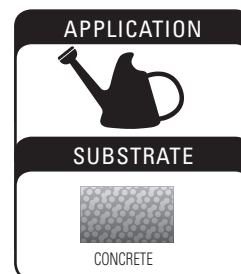
Dual action solution — cleans and etches.

#### • *Helps dissolve grease, dirt and oil; then etches concrete for improved coating adhesion*

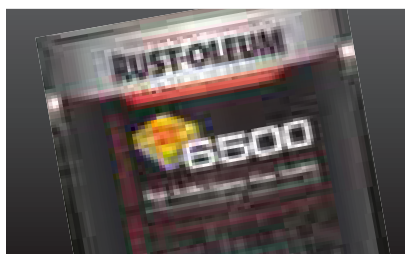
- Covers approximately 400 sq. ft. of concrete with just one pre-mixed, ready-to-use gallon

#### AVAILABLE PRODUCTS

- 108402 Cleaning & Etching Solution



Covers: 400 sq. ft./gal.



#### FOR USE ON:

- New, old, bare or previously coated concrete floors
- Warehouses
- Labs and more



## S6511 SYSTEM PENETRATING PRIME & SEAL PRIMER

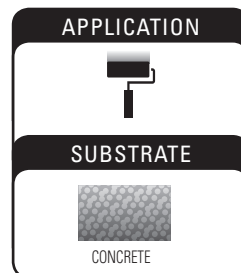
This clear, high-solids primer penetrates deeply to seal pinholes and cracks, improve adhesion and form an extra layer of protection.

#### • *Increases the performance of top-coats*

- Reduces the risk of bubbles and outgassing in topcoat
- Penetrates bare concrete to secure a strong bond between the concrete and top coat
- Improves resistance to abrasion, impact and chemical spills

#### AVAILABLE PRODUCTS

- S6511413 Base
- S6502410 Activator



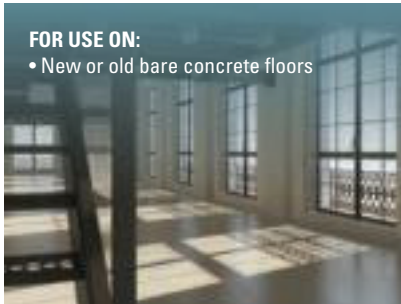
Covers: 180-260 sq. ft./gal.

# Concrete Prep, Patch & Repair



#### FOR USE ON:

- New or old bare concrete floors



## TURBOPRIME™

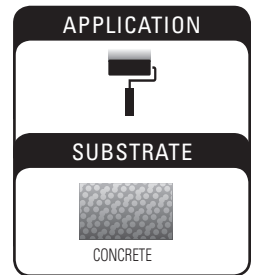
TurboPrime is an easy-to-mix, easy-to-apply, fast-curing high solids epoxy primer/concrete sealer.

• *It can be used as a fast-cure primer or as a stand-alone concrete sealer*

- VOC compliant nationwide protection against dust, water and mild chemicals
- Easy-to-clean surface
- Top coat in 1-2 hrs.

#### AVAILABLE PRODUCTS

- 241099** Amber Clear  
**241200** Activator

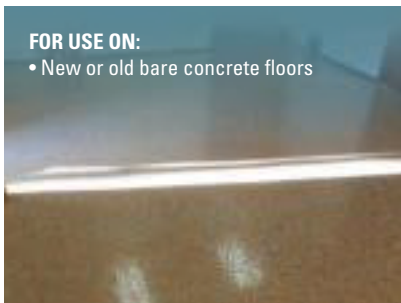


Covers: 400-460 sq. ft./gal.



#### FOR USE ON:

- New or old bare concrete floors



## ECO PRIME™

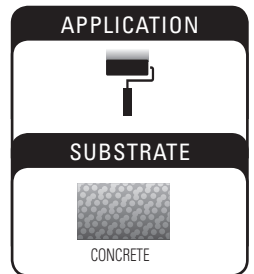
ECO Prime is a 100% solids fast-curing polyurea primer for use on concrete floors in industrial and commercial facilities.

• *Use with Rust-Oleum's polyurea products for the ultimate floor in 24*

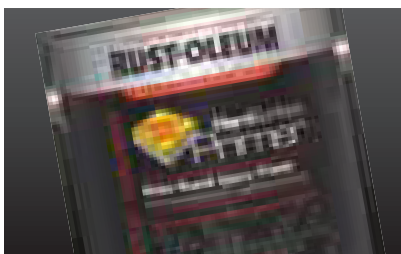
- Topcoat in 1-4 hours
- Excellent coverage – 2 gallon kit covers up to 1400 sq ft
- Penetrates and seals for long-lasting protection
- Convenient kit packaging

#### AVAILABLE PRODUCTS

- 281631** 2 Gallon



Covers: 500-700 sq. ft./gal.



#### FOR USE ON:

- Interior concrete or tile floors in mild to moderate industrial and commercial environments



## HARD SURFACE PRIMER

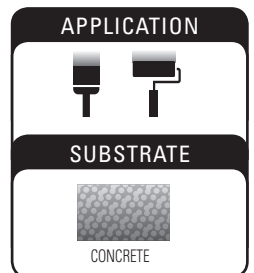
Hard Surface Primer is a two component, water-based epoxy primer designed to improve the adhesion of paints and coatings to difficult substrates.

• *Minimal prep for hard to coat surfaces like; sealed and hard troweled concrete, VCT and ceramic tile*

- Add longevity to line striping
- Topcoat window (8 hours to 7 days without sanding)
- Zero VOC
- Compatible with most Rust-Oleum coatings

#### AVAILABLE PRODUCTS

- 313973** 120 fl. oz. kit



Covers: 250-350 sq. ft./gal.

# Concrete Prep, Patch & Repair

## WATER-BASED TOPSIDE VAPOR BARRIER

Water-Based TVB is a two-component epoxy primer for concrete floors.

- **Excellent adhesion to moisture laden slabs and can be used to remedy concrete floors with high moisture levels before the application of the finish coating**
- Water-Based TVB is pH resistant and capable of holding back up to 12 lbs. of MVT (Moisture Vapor Transmission) with a two coat application
- TVB Water-Based Topside Vapor Barrier can be applied to damp or green concrete

*This is a two-component system. Order base and activator separately.*

### WATER-BASED

**277494** Part A Resin (59 fl oz in a one gallon container)

**278268** Part B Activator (81 fl oz in a two gallon container)

**Water-Based Covers: 250 sq. ft./gal**

## 100% SOLIDS TOPSIDE VAPOR BARRIER

TVB 100% Solids Topside Vapor Barrier is a two component, 100% solids epoxy primer for concrete floors designed for floors with the most severe MVT (Moisture Vapor Transmission) problems.

- **Excellent adhesion to moisture laden slabs and can be used to remedy concrete floors with high moisture levels before the application of the finish coating**
- pH resistant and capable of holding back up to 25 lbs. of MVT in a single application\*
- Use under coatings, wood flooring, carpeting or anywhere there is a MVT problem

*\*Must be applied over a properly prepared shot blasted floor*

*This is a two-component system. Order base and activator separately.*

### 100% SOLIDS

**278269** Base (3 gallons in a 5 gallon pail)

**277500** Activator (81 fl oz in a two gallon container)

**100% Solids Covers: 80-100 sq. ft./gal**

## CONCRETE PREP, PATCH & REPAIR TECHNICAL DATA

The data contained in this chart is presented for the comparison of basic physical characteristics of Concrete Saver Floor Coatings. For more detailed information, see Rust-Oleum technical data sheets for individual products.	RECOMMENDED FILM THICKNESS				PERCENT VOLUME SOLIDS	COVERAGE				DRY TIME HRS. AT 70°F (21°C)–80°F (27°C) & 50% HUMIDITY				THINNING AS NEEDED			CLEAN-UP	MIX RATIO / ACTIVATOR NO.	POT LIFE HRS. AT 70°F (21°C)–80°F (27°C) & 50% HUMIDITY	DRY HEAT RESISTANCE (°F/°C)	VOC LEVEL (g/l) VOLATILE ORGANIC COMPOUND	FLASH POINT (°F/°C)	USDA ACCEPTABLE <sup>1</sup>	APPLICATION TEMPERATURE RANGE
	WET		DRY			PRACTICAL ASSUMES 15% MATERIAL LOSS	THEORETICAL AT 1 MIL DFT.	TACK-FREE	HANDLE	RECOAT	TRAFFIC	BRUSH / ROLLER	AIRLESS SPRAY	AIR-ATOMIZED SPRAY										
	MILS	MICRONS	MILS	MICRONS											ft. <sup>2</sup> /gal.	m <sup>2</sup> /l								
	MILS	MICRONS	MILS	MICRONS		ft. <sup>2</sup> /gal.	m <sup>2</sup> /l	ft. <sup>2</sup> /gal.	m <sup>2</sup> /l	TACK-FREE	HANDLE	RECOAT	TRAFFIC	BRUSH / ROLLER	AIRLESS SPRAY	AIR-ATOMIZED SPRAY								
<b>Turbokrete Concrete Patching Compound</b>	—	—	—	—	100	.15-30 cu. ft.	—	—	—	—	—	2-4	1.5-8	—	—	—	160402	—	½	—	N/A	185°F 85°C	No	45-90°F 7-32°C
<b>Turbokrete All-Purpose Epoxy Repair</b>	—	—	—	—	—	*	—	—	—	2	—	2	2	—	—	—	—	1:1	—	—	—	—	—	—
<b>Flexible Joint Sealant</b>	—	—	—	—	—	**	—	—	—	45 min	—	90 min	90 min	—	—	—	—	1:1	—	—	—	—	—	—
<b>5499 System – Concrete Patching Compound</b>	—	—	—	—	94	12.5	.3	—	—	2-3	—	16	16-72	—	—	—	160402	1:1	5/6	140°F 60°C	N/A	140°F 60°C	No	50-100°F 10-38°C
<b>Instapatch® Concrete Repair System</b>	—	—	—	—	—	230 lin. ft.	—	—	—	5 min	—	—	30 min	—	—	—	—	—	—	—	—	—	—	—
<b>108 Cleaning &amp; Etching Solution</b>	—	—	—	—	—	400	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>S6511 System – Penetrating Prime &amp; Seal Primer</b>	6-9	—	5.5-8	—	89	180-260	4.4-6.4	1430	35.1	6-8	—	8-24	—	—	—	—	—	1.5:1	1/2	—	250	—	No	—
<b>TurboPrime™ – Type 1</b>	3.0	—	2.0	—	67.3	400-460	—	1079	26.5	—	—	1-2	—	—	—	—	—	3:1	—	—	100	52°F 11°C	—	—
<b>Eco Prime Polyurea Primer</b>	—	—	—	—	100	500-700	—	—	—	1-2	—	1-12	—	—	—	—	—	—	—	—	10	—	—	—
<b>100% Solids – Topside Vapor Barrier</b>	16	400	16	400	100	80-100	—	—	—	—	—	12-14	—	—	—	—	—	3:2	20-30 min.	—	0	—	—	50-100°F 10-38°C
<b>Water-Based – Topside Vapor Barrier</b>	6.4	160	—	—	50	250	—	—	—	—	—	5-8	—	—	—	—	—	1:1.2	1 hr.	—	0	—	—	60-80°F 15.5-26.66°C

\*Practical Coverage - 10.56 linear ft., 1/2" deep x 1/4" wide

\*\*Practical Coverage - 13.3 feet, 1/4" joint x 1" deep

• TRUSTED QUALITY SINCE 1921 •

# RUST-OLEUM®

## FLOOR COATINGS

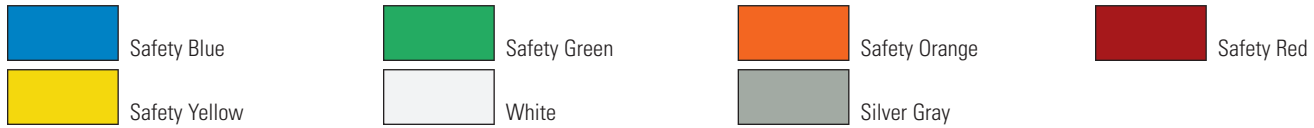
# FLOOR COATINGS



Rust-Oleum's diverse product offering provides a cost effective, durable solution for every industry and every environment. Our range of products include Concrete Saver and Sierra Performance brands for application using in-house crews, to Concrete Protection Systems coatings and toppings for professional contractors. Whatever the floor coating project, Rust-Oleum has the right solution for you.

# Floor Coatings Color Guide

## 5600 SYSTEM ACRYLIC URETHANE FLOOR PAINT

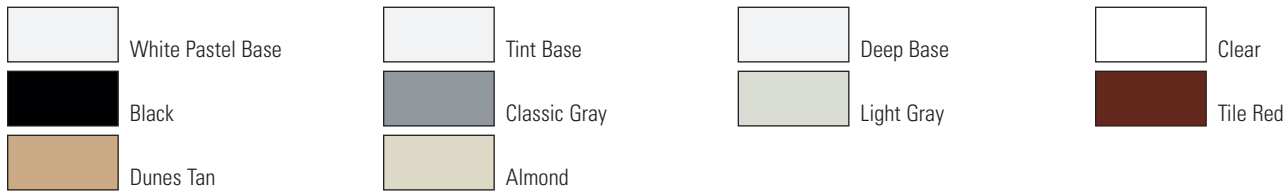


## 6000 SYSTEM WATER-BASED EPOXY



## S40/42 SYSTEM WATER-BASED EPOXY FLOOR COATING

### S40 GLOSS FINISHES



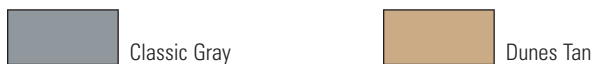
### S40 SATIN FINISHES



### SAFETY COLORS GLOSS FINISHES



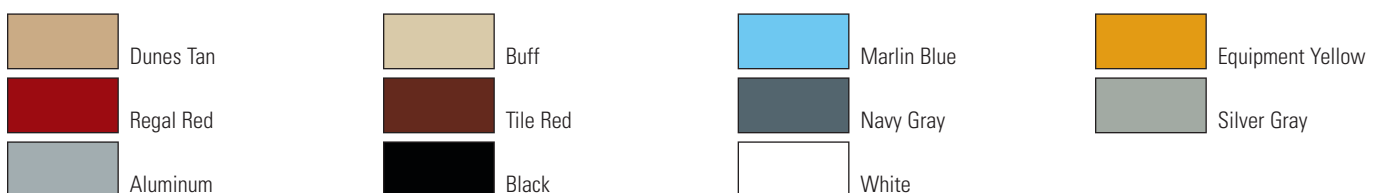
### KITS(S40)



### S42 MEDIUM BUILD SATIN FINISHES



## 9100 SYSTEM & V9100 SYSTEM DTM EPOXY MASTIC



### SAFETY COLORS





## 6200 SYSTEM FAST-CURE EPOXY FLOOR COATING



Silver Gray



Dunes Tan

## 6600 SYSTEM HEAVY DUTY MAINTENANCE FLOOR COATING



Dunes Tan



Navy Gray



Silver Gray



Super Light Gray



Light Gray



Clear

## 6500 SYSTEM HIGH TRAFFIC FLOOR COATING



Dunes Tan



Tile Red



Navy Gray



Silver Gray



Clear

## 6700 SYSTEM EXTENDED POT LIFE EPOXY



Dunes Tan



Navy Gray



Silver Gray



Super Light Gray



Light Gray



Clear

## Anti-Slip

## AS5600 SYSTEM ANTI-SLIP FLOOR AND DECK COATING



Safety Yellow



Black



Navy Gray

## AS5400 SYSTEM ANTI-SLIP ONE-STEP EPOXY



Dunes Tan



Tile Red



Navy Gray



Silver Gray



Black



Safety Yellow

# Floor Coatings Color Guide

## Anti-Slip

### AS6000 SYSTEM ANTI-SLIP LOW PROFILE EPOXY



Navy Gray



Silver Gray

### AS9100 SYSTEM ANTI-SLIP HIGH PERFORMANCE EPOXY



Dunes Tan



Tile Red



Navy Gray



Silver Gray



Safety Yellow

### AS6500 SYSTEM ANTI-SLIP 100% SOLIDS EPOXY



Navy Gray



Silver Gray

### SAFESTEP® STEP COVERS



Black/Yellow

### SAFESTEP® STEP EDGES



Yellow

### SAFESTEP® SHEETING



Black



Gray



Safety Yellow

## Floor in 24



### FASTKOTE®



Safety Yellow



Gray



Tan



Super Light Gray



Clear



Black

### FASTKOTE® UV



Safety Yellow



Gray



Tan



Super Light Gray



Clear



Black

### MEDICI®



Terra Cotta



Sierra Sunset



Brown Slate



Stone

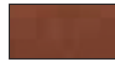
### HEAVY METAL



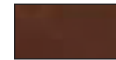
Blue Sky



Silver Bullet



Copper Pot



Earth Brown

# Floor Coatings



#### FOR USE ON:

- Interior and exterior concrete floors
- Walkways
- Decks and patios in mild industrial and commercial environments exposed to heavy and light rubber wheeled traffic



## 5600 SYSTEM ACRYLIC URETHANE FLOOR PAINT

Spruce up your floor with low odor, roll and go floor paint.


- **Protects concrete floors from dusting, water damage and staining**

- Provides a mildew resistant coating
- Use for improved aesthetics, 5S, safety and organization markings and for easy maintenance
- Convenient, ready-to-use with no measuring or mixing
- Excellent coverage over new and previously coated surfaces
- Accepts next day foot traffic
- Meets USDA requirements for incidental food contact


#### COLORS

- |   |   |
|---|---|
|  <b>261117</b> Safety Blue   |  <b>251286</b> Safety Yellow |
|  <b>261118</b> Safety Green  |  <b>251289</b> White         |
|  <b>261116</b> Safety Orange |  <b>251291</b> Silver Gray   |
|  <b>261115</b> Safety Red    |   |

**APPLICATION**



**SUBSTRATE**

 WOOD CONCRETE

**VOC g/l**

**VOC <100**

**COMPLIANT NATIONWIDE**

Covers: 170-400 sq. ft./gal.



#### FOR USE ON:

- Floor coating for mild to moderate industrial environments
- Clean rooms, laboratories and schools
- Cafeterias and hospitals



## 6000 SYSTEM WATER-BASED EPOXY


Low VOC, two-component water-based epoxy for industrial floors that features high gloss and is easy to clean.

- **Extended pot life for longer working time**

- Protects against heavy foot traffic and lightweight rubber-wheeled traffic
- Handles occasional mild chemicals, steam, hot water, humidity and moisture
- Cleans with soap and water
- Meets USDA requirements for incidental food contact

Base and activator ordered separately. Combine for 1 gallon activated.


#### COLORS

- |  |
|--|
|  <b>6068408</b> Tile Red    |
|  <b>6086408</b> Navy Gray   |
|  <b>6082408</b> Silver Gray |
|  <b>6010408</b> Clear       |

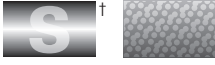
#### ACTIVATOR

- |                          |
|--------------------------|
| <b>6001604</b> Activator |
|--------------------------|

**APPLICATION**



**SUBSTRATE**

 STEEL CONCRETE

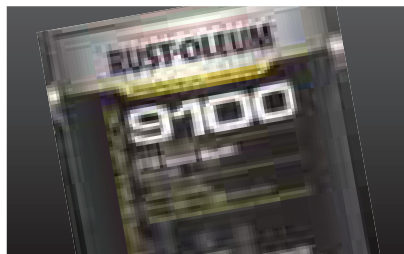
**VOC g/l**

**VOC <250**

Covers: 200-350 sq. ft./gal.

† Prime with Rust-Oleum 5381405 Gray Primer

# Floor Coatings



## FOR USE ON:

- Steel beams, structural steel and towers
- Concrete floors and conveyors
- Industrial equipment and storage tanks
- Sewage treatment basins
- Non-potable water storage facilities
- Steel handrails



## 9100 SYSTEM & V9100 SYSTEM DTM EPOXY MASTIC

Versatile, two-component epoxy system is perfect for concrete floors, pools and more. A high solids, next generation polyamine converted epoxy.

### • Self-priming, single coat provides service life equal to multiple coats of competitive epoxy

- Superior long-term solvent, chemical and abrasion resistance
- Outstanding impact resistance
- Convenient 1:1 mixing ratio of base and activator
- Versatile base formula — Works with all activators (Standard, Immersion, Low Temp or Fast Cure) at VOC <340 g/l or <250 g/l
- Meets USDA requirements for incidental food contact

### STANDARD ACTIVATOR

- For air and surface temperatures of 50-100°F (10-38°C)

### IMMERSION ACTIVATOR

- For fresh or salt water immersion of steel or concrete where water temperatures do not exceed 125°F (52°C)
- Great for use in floor coating applications
- Produces slightly lower gloss than standard activator
- Not for use in potable water tanks

### LOW TEMPERATURE ACTIVATOR

- For air and surface temperatures of 40-60°F (5-15°C)

### FAST-CURE ACTIVATOR

- Faster cure to minimize downtime
- Recoat in 4 hours at 70°F (21°C) and 50% RH
- For air and surface temperature of 50-100°F (10-38°C)
- Produces slightly lower gloss than standard activator

**APPLICATION**

**SUBSTRATE**

STEEL

RUSTED METAL

CONCRETE

MASONRY

**VOC g/l**

VOC <340

9100

VOC <250

V9100

Covers: 125-225 sq. ft./gal.



This is a two-component system. Order base and activator separately.

## COLORS

	<b>9171402</b> Dunes Tan
	<b>266693</b> Buff
	<b>9122402</b> Marlin Blue
	<b>9145402</b> Equipment Yellow
	<b>9165402</b> Regal Red
	<b>9168402</b> Tile Red
	<b>9186402</b> Navy Gray
	<b>9182402</b> Silver Gray
	<b>9115402</b> Aluminum
	<b>9179402</b> Black
	<b>9192402</b> White

## SAFETY COLORS

	<b>9125402</b> Safety Blue
	<b>9133402</b> Safety Green
	<b>9144402</b> Safety Yellow

Tint Bases also available for custom colors.

Also available in 5-gallon pails.

## ACTIVATORS

<b>9101402</b>	Standard (<340 g/l)
<b>205015</b>	Standard (<250 g/l)
<b>9102402<sup>†</sup></b>	Immersion (<340 g/l)
<b>214430<sup>†</sup></b>	Immersion (<250 g/l)
<b>9103402</b>	Low Temp. (<250 g/l)
<b>9104402<sup>†</sup></b>	Fast Cure (<340 g/l)
<b>214432</b>	Fast Cure (<250 g/l)

<sup>†</sup> Not for use with Tint Bases

# Floor Coatings



#### FOR USE ON:

- Warehousing and storage facilities
- Garages, showrooms and manufacturing



## 6200 SYSTEM FAST-CURE EPOXY FLOOR COATING

High performance, two-component easy maintenance flooring for mild to moderate environments.

• **Fast-curing formulation gets you back in service fast (4 hour recoat, 5 hour light traffic)**

- Excellent two-component chemical and abrasion protection — long-lasting protection against dusting, staining and wear
- Convenient ready-to-mix industrial flooring kit
- Ideal for interior and exterior concrete floors in industrial and commercial environments like warehouses, showrooms, manufacturing, garages and storage facilities
- Meets USDA requirements for incidental food contact

Base and activator included in two-component kit. Combine for 1 gallon activated.

#### KITS

- **251763** Silver Gray
- **251765** Dunes Tan

**APPLICATION**

**SUBSTRATE**

STEEL

CONCRETE

**VOC g/l**

**VOC <250**

Covers: 175-350 sq. ft./gal.



#### FOR USE ON:

- Warehousing and showrooms
- Laboratories and clean rooms
- Aircraft hangers and mechanical areas
- Storage facilities
- Topcoat in heavy-duty areas



## 6600 SYSTEM HEAVY DUTY MAINTENANCE FLOOR COATING

High performance, two-component heavy duty flooring for industrial and commercial environments.

• **Protects against heavy foot and rubber wheel traffic, occasional chemical spills, splashes, abrasion and impact**

- Excellent in conditions where traditional 100% solids epoxies fail due to outgassing of the concrete, rising temperatures, direct sunlight
- Low viscosity formula allows for easier application and more consistent finish
- Self-priming makes for quicker application time
- Meets USDA requirements for incidental food contact

Base and activator ordered separately. Combine for 1 activated gallon.

#### COLORS

- **282113** Dunes Tan
- **282112** Navy Gray
- **282111** Silver Gray
- **282109** Super Light Gray
- **282110** Light Gray
- **282107** Clear

#### ACTIVATOR

- **282115** Activator

**APPLICATION**

**SUBSTRATE**

CONCRETE

**VOC g/l**

**VOC <100**

**COMPLIANT NATIONWIDE**

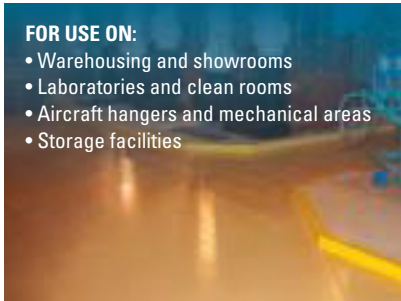
Covers: 100 sq. ft./gal.

# Floor Coatings



#### FOR USE ON:

- Warehousing and showrooms
- Laboratories and clean rooms
- Aircraft hangers and mechanical areas
- Storage facilities



## 6500 SYSTEM HIGH TRAFFIC FLOOR COATING

100% solids, two-component high-build epoxy provides heavy-duty protection for industrial floors.

- **Protects against heavy foot and rubber wheel traffic, occasional chemical spills, splashes, power washes, abrasion and impact**

- Low odor ideal for use in confined, low ventilation areas
- Easy to maintain high gloss finish
- Dries quickly — return to service in 10 hr. for light traffic/72 hr. heavy traffic
- Meets USDA requirements for incidental food contact

Base and activator ordered separately. Combine for 1 gallon activated.

#### COLORS

- **S6571413** Dunes Tan
- **S6568413** Tile Red
- **S6586413** Navy Gray
- **S6582413** Silver Gray
- **S6510413** Clear

#### ACTIVATOR

- **S6501410** Activator

#### PRIMERS

- **S6511413** Penetrating Prime and Seal Primer Base
- **241099** TurboPrime™ Low VOC Primer Base

#### PRIMER ACTIVATORS

- **S6502410** Penetrating Prime and Seal Primer Activator
- **241200** TurboPrime™ Low VOC Primer Activator

**APPLICATION**

**SUBSTRATE**

CONCRETE

**VOC g/l**

**VOC <100**

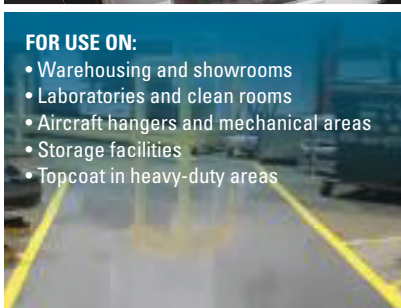
**COMPLIANT NATIONWIDE**

Covers: 100 sq. ft./gal.



#### FOR USE ON:

- Warehousing and showrooms
- Laboratories and clean rooms
- Aircraft hangers and mechanical areas
- Storage facilities
- Topcoat in heavy-duty areas



## 6700 SYSTEM EXTENDED POT LIFE EPOXY

Uses a unique chemistry, that results in a coating with great flexibility, working times and self-leveling properties. This two-component epoxy is applied in one easy step- no primer required. As a result of the low odor, this coating can be applied indoors with minimal disruption.

- **100% solids epoxy that anyone can apply**

- 60 minute pot life, 2x longer than standard 100% solids epoxies
- Great self-leveling properties allows for roller application or squeegee/back-roll application
- Low odor, low VOCs; great for new, old, bare or previously coated concrete floors
- Fast return to service- can accept vehicle traffic in 36-48 hours

Base and activator included in two-component kit. Combine for 1 gallon activated.

#### TWO-COMPONENT KIT

- **301675** Silver Gray
- **301676** Dunes Tan
- **301677** Clear
- **301678** Navy Gray
- **301679** Super Light Gray
- **301680** Light Gray

#### BASE & ACTIVATOR SOLD SEPARATELY

- **332241** Silver Gray (2 gallons)
- **332245** Dunes Tan (2 gallons)
- **332242** Navy Gray (2 gallons)
- **332243** Super Light Gray (2 gallons)
- **332244** Light Gray (2 gallons)
- **333691** Color Part B (1 gallon)
- **332243** Clear (1.875 gallons)
- **333691** Clear Part B (1.125 gallons)

**APPLICATION**

**SUBSTRATE**

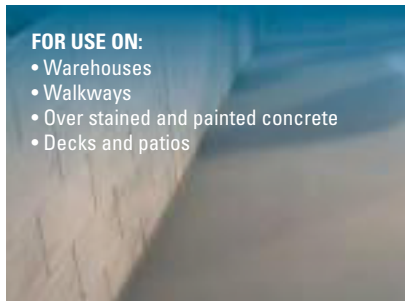
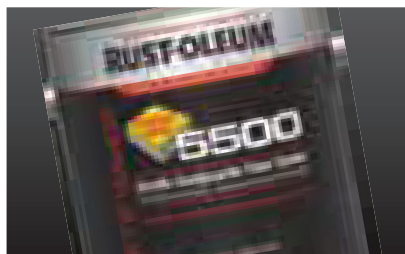
CONCRETE

**VOC g/l**

**VOC <50**

Covers: 100 sq. ft./gal.

# Floor Coatings



#### FOR USE ON:

- Warehouses
- Walkways
- Over stained and painted concrete
- Decks and patios

## 5500 SYSTEM ACRYLIC DUSTPROOFER FLOOR SEALER

Roll and go concrete dustproofer/sealer.

• **Use direct to concrete or as a clear topcoat for an easier to clean and maintain surface**

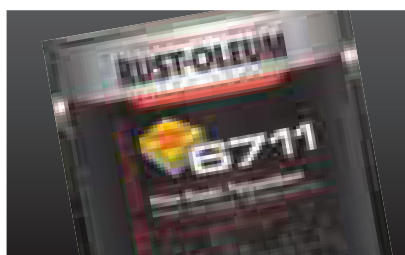
- Ideal for interior and exterior concrete floors, walkways, decks and patios in mild industrial and commercial environments
- Convenient, ready-to-use with no measuring or mixing
- Seals out water and mild chemicals — prevents dusting
- Excellent coverage over new and previously coated surfaces
- Fast-drying (recoat in one hour, traffic in 12 hours)
- Meets USDA requirements for incidental food contact

#### COLORS

- 251282 Clear

APPLICATION	
SUBSTRATE	
CONCRETE	WOOD
VOC g/l	
<b>VOC &lt;100</b>	
<b>COMPLIANT NATIONWIDE</b>	

Covers: 150-400 sq. ft./gal.



#### FOR USE ON:

- Wood or concrete floors
- Office areas and warehousing
- Gymnasiums
- Glossy topcoat over anti-slip coatings

## 6711 SYSTEM CLEAR WATER-BASED POLYURETHANE

Clear, water-based polyurethane for protection of wood floors.

• **Easy-to-use, single component clear gloss topcoat or sealer**

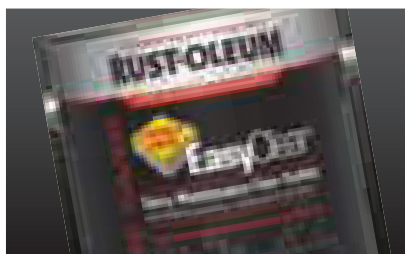
- Protects against light traffic, weather and staining
- For indoor and outdoor use
- VOC compliant and low odor for use in most regulated areas
- Meets USDA requirements for incidental food contact

#### COLORS

- 6711402 Clear

APPLICATION	
SUBSTRATE	
WOOD	
VOC g/l	
<b>VOC &lt;250</b>	

Covers: 400-800 sq. ft./gal.



#### FOR USE ON:

- Interior concrete floors in mild to moderate industrial and commercial environments
- Warehouses, showrooms and garages
- Manufacturing and storage facilities

## EASYCLEAR® EPOXY MAINTENANCE FLOOR COATING

High performance, two-component easy maintenance flooring for mild to moderate environments.

• **Convenient, ready-to-mix industrial flooring kit**

- Excellent protection over new or old concrete or previously coated floors
- Easy roller application
- High gloss finish

*Base and activator included in two-component kit. Combine for 1 gallon activated.*

#### KIT

- 256673 120 fl. oz. Kit

APPLICATION	
SUBSTRATE	
CONCRETE	
VOC g/l	
<b>VOC &lt;50</b>	
<b>COMPLIANT NATIONWIDE</b>	

Covers: 250-400 sq. ft./gal.



# Floor Coatings

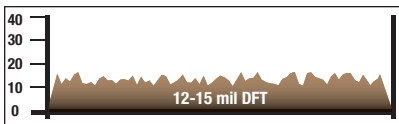
## Anti-Slip

Preventing slips, trips and falls has never been easier than with Concrete Saver Anti-Slip Floor Coatings. From pedestrian foot traffic in locker rooms to heavy vehicle traffic in warehouses, Concrete Saver products are the easy answer for a safer facility. The coatings are easy to apply with in-house crews and result in a long-lasting durable finish that will protect your floors and the people that walk on them for years to come.

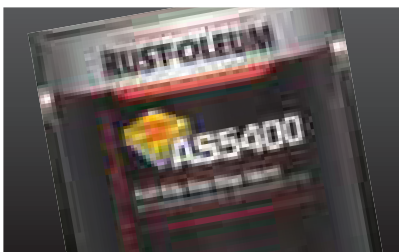


### FOR USE ON:

- Interior and exterior concrete floors
- Walkways
- Decks and patios in mild industrial and commercial environments exposed to heavy pedestrian and light rubber wheeled cart traffic

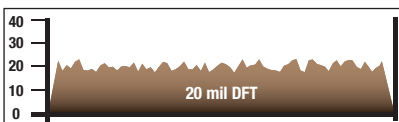


COATING PROFILE



### FOR USE ON:

- Aisles, decks and walkways
- Stairs and machine operating areas
- Entrances and exits



COATING PROFILE

## AS5600 SYSTEM ANTI-SLIP FLOOR AND DECK COATING

A fast-drying, tough anti-slip coating to brighten up your floors.

### • Ready-to-use with no messy measuring or mixing

- Acrylic formula provides a flexible, low to medium profile, excellent for concrete, asphalt, wood or metal
- Low odor: can be applied during work hours
- Fast-drying: can accept foot traffic in as little as 4 hours
- Coefficient of Friction - Dry 1.30, Wet 0.90

### COLORS

- 261175 Safety Yellow
- 261176 Black
- 261177 Navy Gray

APPLICATION



SUBSTRATE



CONCRETE



STEEL



WOOD

VOC g/l

**VOC <100**

**COMPLIANT NATIONWIDE**

Covers: 60-70 sq. ft./gal.

## AS5400 SYSTEM ANTI-SLIP ONE-STEP EPOXY

Labor-saving, anti-slip epoxy protects pedestrian grade floors in one step.

### • Easy-to-use, single component for fast application

- Ridged profile handles heavy foot traffic and/or light vehicle traffic
- Can be resealed for multi-use areas subjected to mild chemicals, occasional steam and chemical cleaning
- For indoor and outdoor use
- Dries quickly — return to service in 24 hr. for heavy traffic
- Coefficient of friction — Dry: 1.17, Wet: 1.00
- Meets USDA requirements for incidental food contact

### COLORS


- AS5471402 Dunes Tan
- AS5468402 Tile Red
- AS5486402 Navy Gray
- AS5482402 Silver Gray
- AS5479402 Black

### SAFETY COLORS


- AS5444402 Safety Yellow

\*Some colors available in 5 gallons


APPLICATION




SUBSTRATE



STEEL†



CONCRETE



WOOD

VOC g/l

**VOC <340**

Covers: 50 sq. ft./gal.

† When primed with 9100 System – DTM Epoxy Mastic

# Floor Coatings

## Anti-Slip



### FOR USE ON:

- Barefoot recreational areas
- Locker rooms, hotel pools and restrooms
- Showers, laundries and walkways



## AS6000 SYSTEM ANTI-SLIP LOW PROFILE EPOXY

Low VOC, two-component water-based anti-slip floor epoxy acts as a safeguard on barefoot grade floors.

• **Use anywhere extra protection is needed from slips and falls in barefoot and wet recreational environments**

- For indoor and outdoor use
- Dries quickly — return to service in 24 hr. for light traffic/48 hr. heavy traffic
- Coefficient of friction — Dry: 0.78, Wet: 0.86
- Meets USDA requirements for incidental food contact

Available in two-component (1 gallon activated) kit of base and activator.

### COLORS

- AS6086425 Navy Gray
- AS6082425 Silver Gray

APPLICATION

SUBSTRATE

CONCRETE STEEL

VOC g/l

**VOC <100**

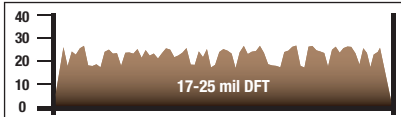
**COMPLIANT NATIONWIDE**

Covers: 80-100 sq. ft./gal.



### FOR USE ON:

- Floor coating for vehicle routes
- Forklift traffic and ramps
- Walkways and loading docks



## AS9100 SYSTEM ANTI-SLIP HIGH PERFORMANCE EPOXY

Low VOC, two-component extreme profile anti-slip epoxy offers maximum protection for vehicle grade floors.

• **Protects against chemicals and abrasion in heavy traffic environments**

- Highly ridged profile endures heavy wear, frequent power cleaning and constant high humidity
- For indoor and outdoor use
- Dries quickly — return to service in 12 hr. for light traffic/72 hr. heavy traffic
- Coefficient of friction — Dry: 1.05, Wet: 1.05
- Meets USDA requirements for incidental food contact

Available in two-component (1 gallon activated) kit of base and activator.

### COLORS

- AS9171425 Dunes Tan
- AS9168425 Tile Red
- AS9186425 Navy Gray
- AS9182425 Silver Gray

### SAFETY COLORS

- AS9144425 Safety Yellow

APPLICATION

SUBSTRATE

CONCRETE STEEL†

VOC g/l

**VOC <250**

Covers: 40-60 sq. ft./gal.

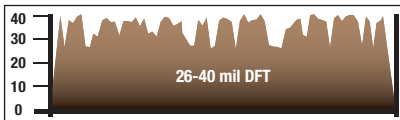
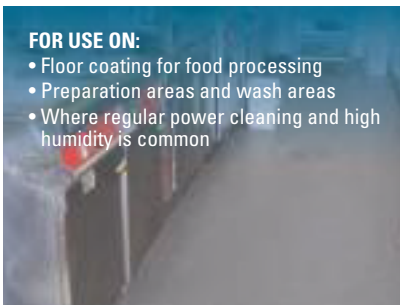
† When primed with 9100 System – DTM Epoxy Mastic

# Floor Coatings



#### FOR USE ON:

- Floor coating for food processing
- Preparation areas and wash areas
- Where regular power cleaning and high humidity is common



## AS6500 SYSTEM ANTI-SLIP 100% SOLIDS EPOXY

Extra heavy-duty, two-component 100% solids epoxy maintains the anti-slip, chemical and abrasion resistance required in food processing where regular power cleaning and high humidity is common.

#### • Protects against chemicals and abrasion in heavy traffic environments

- Low odor ideal for use in confined, low ventilation areas
- For indoor and outdoor use
- Dries quickly — return to service in 12 hr. for light traffic/72 hr. heavy traffic
- Coefficient of friction — Dry: 1.1, Wet: 1.0
- Meets USDA requirements for incidental food contact

Available in two-component kit of base and activator.

#### COLORS

- AS6586425 Navy Gray
- AS6582425 Silver Gray

**APPLICATION**

**SUBSTRATE**

CONCRETE

STEEL†

**VOC g/l**

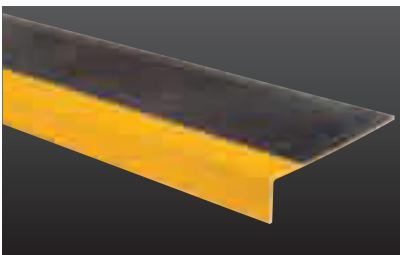
**VOC <100**

**COMPLIANT  
NATIONWIDE**

Covers: 25-35 sq. ft./gal.

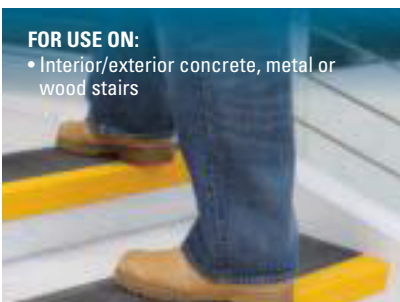
† When primed with 9100 System – DTM Epoxy Mastic

## Fiberglass Reinforced Plastic



#### FOR USE ON:

- Interior/exterior concrete, metal or wood stairs



## SAFESTEP® STEP COVERS

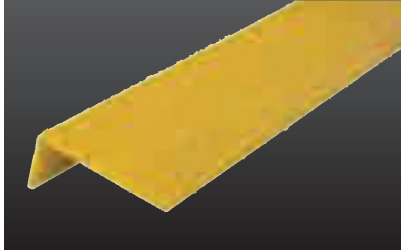
Heavy duty preformed anti-slip step covers provide a corrosion resistant surface for damaged, worn or slippery steps. (Glued and screw fixed).

#### AVAILABLE SIZES (width & depth):

- |          |             |              |             |          |             |              |             |
|----------|-------------|--------------|-------------|----------|-------------|--------------|-------------|
| ■ 271792 | 32" x 10"   | Black/Yellow | Coarse Grit | ■ 292460 | 32" x 10"   | Black/Yellow | Medium Grit |
| ■ 271795 | 36" x 10"   | Black/Yellow | Coarse Grit | ■ 292461 | 36" x 10"   | Black/Yellow | Medium Grit |
| ■ 271796 | 48" x 10"   | Black/Yellow | Coarse Grit | ■ 292462 | 48" x 10"   | Black/Yellow | Medium Grit |
| ■ 271797 | 59" x 10"   | Black/Yellow | Coarse Grit | ■ 292463 | 48" x 13.5" | Black/Yellow | Medium Grit |
| ■ 271798 | 32" x 13.5" | Black/Yellow | Coarse Grit |          |             |              |             |
| ■ 271799 | 36" x 13.5" | Black/Yellow | Coarse Grit |          |             |              |             |
| ■ 271800 | 48" x 13.5" | Black/Yellow | Coarse Grit |          |             |              |             |
| ■ 271801 | 59" x 13.5" | Black/Yellow | Coarse Grit |          |             |              |             |

# Floor Coatings








## Fiberglass Reinforced Plastic



### SAFESTEP® STEP EDGE

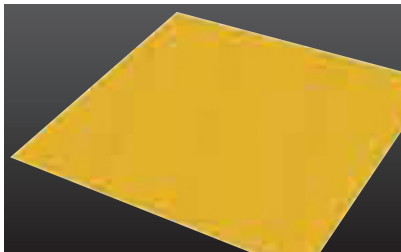
Heavy-duty, high visibility, slip-resistant step edges. (Glued and screw fixed).

#### AVAILABLE SIZES (width & depth):

 <b>271818</b> 32" x 2.75" x 1.25" Yellow Coarse Grit	 <b>292482</b> 32" x 2.75" x 1.25" Yellow Medium Grit
 <b>271819</b> 36" x 2.75" x 1.25" Yellow Coarse Grit	 <b>292483</b> 36" x 2.75" x 1.25" Yellow Medium Grit
 <b>271820</b> 48" x 2.75" x 1.25" Yellow Coarse Grit	 <b>292484</b> 48" x 2.75" x 1.25" Yellow Medium Grit
 <b>271821</b> 59" x 2.75" x 1.25" Yellow Coarse Grit	

#### FOR USE ON:

- Interior/exterior concrete, metal or wood stairs



### SAFESTEP® SHEETING

Heavy-duty sheets with a tough anti-slip surface. Highly versatile and long-lasting fibreglass sheets for ramps, walkways, etc. (Glued and screw fixed).

#### AVAILABLE SIZES (width & depth):

 <b>271810</b> 47" x 47" Black Coarse Grit	 <b>292178</b> 47" x 96" Black Medium Grit
 <b>271811</b> 47" x 47" Safety Yellow Coarse Grit	
 <b>271812</b> 47" x 47" Gray Coarse Grit	
 <b>271813</b> 47" x 96" Black Coarse Grit	
 <b>271814</b> 47" x 96" Safety Yellow Coarse Grit	
 <b>271815</b> 47" x 96" Gray Coarse Grit	

#### FOR USE ON:

- Interior/exterior concrete, metal or wood walkway, ramps and landings



#### AVAILABLE SIZES (width & depth):

Landing Cover

 <b>271816</b> 47.25" x 47.25" Black/Yellow Coarse Grit	
--	--

Ladder Rung Cover

 <b>295380</b> 12" x 1" Safety Yellow Medium Grit	
 <b>295288</b> 12" x 1.5" Safety Yellow Medium Grit	

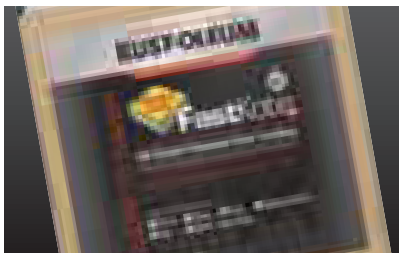
# Floor Coatings

## Floor in 24



### FOR USE ON:

- Warehousing and showrooms
- Laboratories and clean rooms
- Aircraft hangers and mechanical areas
- Storage facilities



### FOR USE ON:

- Warehousing and showrooms
- Laboratories and clean rooms
- Aircraft hangers and mechanical areas
- Storage facilities

## FASTKOTE® POLYUREA FLOOR COATING

Easy-to-apply, fast-curing, long-lasting floor coating. This high-gloss floor coating is designed for industrial and commercial settings with heavy foot traffic, rubber-wheeled vehicles and occasional chemical spills.

### • *Fast-curing protective floor coating*



- Excellent chemical and abrasion resistance
- Easy roller application
- Fast dry times
  - Light traffic in 4-6 hours
  - Vehicle traffic in 24 hours

### COLORS

-  **277498** Safety Yellow
-  **277495** Gray
-  **277496** Tan

-  **277497** Super Light Gray
-  **280972** Clear
-  **285122** Black



APPLICATION

SUBSTRATE
 CONCRETE
VOC g/l
<b>VOC &lt;100</b>

Covers: 400 sq. ft./gal.

## FASTKOTE® UV STABLE POLYUREA FLOOR COATING

Easy-to-apply, fast-curing, long-lasting floor coating. This high-gloss floor coating is designed for industrial and commercial settings with heavy foot traffic, rubber-wheeled vehicles where UV stability is important.

### • *Excellent chemical and abrasion resistance with UV stability*



- Easy roller application
- Fast dry times
  - Light traffic in 4-6 hours
  - Vehicle traffic in 24 hours

### COLORS

-  **278270** Safety Yellow
-  **278478** Gray
-  **278493** Tan

-  **278494** Super Light Gray
-  **277499** Clear
-  **280971** Black



APPLICATION

SUBSTRATE
 CONCRETE
VOC g/l
<b>VOC &lt;100</b>

Covers: 400 sq. ft./gal.

# Floor Coatings

## Floor in 24



### FOR USE ON:

- Commercial application
- Restaurant
- Showrooms



## MEDICI® DECORATIVE POLYUREA FLOOR COATING

High gloss, UV stable polyurea floor coating for use in industrial and commercial environments. Unique faux stain finishes are created using the Medici coating, tray and roller system. Medici combines two different finish colors in a simultaneous roller application to obtain a faux stain finish. The high solids content and excellent abrasion resistance makes it the perfect choice for and durable, decorative floor.



### • 100% UV stable decorative finish

- Fast dry coating accepts light traffic in 4-6 hours; full vehicle traffic in 24 hours
- Durable polyurea formula protects against chemicals and abrasion
- Easy roller application creates a consistent finish unlike other concrete stains
- One gallon covers up to 400 sq. ft.

### COLORS

- 280947 Terra Cotta
- 280938 Sierra Sunset

- 280939 Brown Slate
- 280950 Stone

APPLICATION	
SUBSTRATE	CONCRETE
VOC g/l	VOC < 100

Covers: 400 sq. ft./gal.



### FOR USE ON:

- Warehousing and showrooms
- Laboratories and clean rooms
- Aircraft hangers and mechanical areas
- Storage facilities



## FINISHKOTE 80 HIGH SOLIDS POLYASPARTIC FLOOR COATING

A UV stable, fast dry coating that provides excellent UV, chemical and abrasion resistance in a wide range of temperatures making it an excellent choice for both interior and exterior applications.



### • Can be applied by spray or roller at temperatures between -20-120 F and in high humidity

- Fast dry coating can be top coated in 4-6 hours
- Provides excellent adhesion to concrete, epoxies, urethanes and polyureas
- Dries to a high gloss, professional finish
- Makes four activated gallons - covers up to 1400 sq. ft.

### AVAILABLE PRODUCTS

- 283567 Part A - 2 Gallon
- 283616 Part B - 2 Gallon

APPLICATION	
SUBSTRATE	CONCRETE
VOC g/l	VOC < 100

Covers: 250-350 sq. ft./gal.

# Floor Coatings

## Floor in 24



### FOR USE ON:

- Warehousing and showrooms
- Laboratories and clean rooms
- Aircraft hangers and mechanical areas
- Storage facilities



## FINISHKOTE 100 HIGH SOLIDS POLYASPARTIC FLOOR COATING

A 100% solids polyaspartic floor coating that provides excellent UV, chemical and abrasion resistance in a wide range of temperatures making it an excellent choice for both interior and exterior applications.

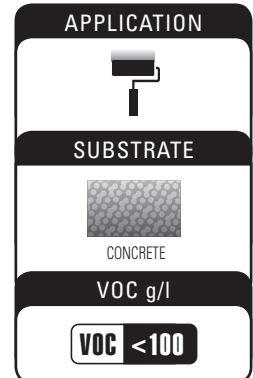
- **Squeegee/backroll application at temperatures between -20-120 F and in high humidity**

- Fast dry coating can be top coated in 4-6 hours
- Provides excellent adhesion to concrete, epoxies, urethanes and polyureas
- Dries to a high gloss, professional finish
- Can be applied clear or tinted with Polyurea Universal Tints
- Makes five activated gallons - covers up to 1000 sq. ft.

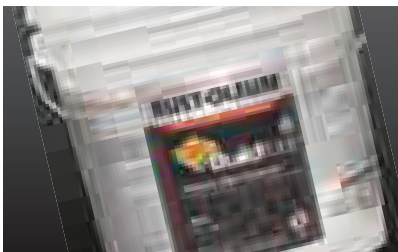
### AVAILABLE PRODUCTS

**283618** Part A - 2 Gallon

**283643** Part B - 3 Gallon

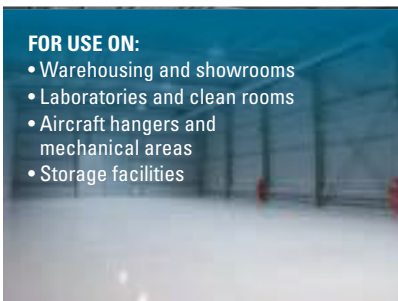


Covers: 100-200 sq. ft./gal.



### FOR USE ON:

- Warehousing and showrooms
- Laboratories and clean rooms
- Aircraft hangers and mechanical areas
- Storage facilities



## BUILDKOTE POLYUREA FLOOR COATING PRIMER

Provides exceptional adhesion and withstands a wide range of temperatures and climate conditions. BuildKote has an extended open time making it a great choice for broadcast systems.

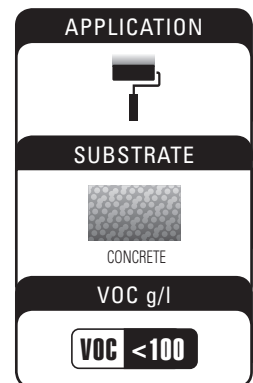
- **Can be applied by spray or roller at temperatures between -20-100 F and in high humidity**

- Fast dry coating can be top coated in 2-4 hours
- Provides excellent adhesion to concrete, fiberglass, wood, epoxy, urethanes and polyurethanes
- Can be applied clear or tinted with Polyurea Universal Tints
- Can also be applied to vertical surfaces as a primer or stand-alone coating
- Makes three activated gallons - covers up to 600 sq. ft.

### AVAILABLE PRODUCTS

**283193** Part A - 1 Gallon

**283191** Part B - 2 Gallon



Covers: 80-200 sq. ft./gal.

# Floor Coatings

## Floor in 24



### FOR USE ON:

- Commercial application
- Restaurant
- Showrooms



## HEAVY METAL DECORATIVE FLOOR COATING

A high gloss, floor coating that uses pearlescent additives for a distinctive iridescent finish perfect for restaurants, showrooms, lobbies or any other space that needs a decorative and durable floor.



### • Easy-to-apply with long working time - 45 minute pot life

- Fast dry coating accepts traffic in less than 24 hours
- Durable formula protects against chemicals and abrasion
- Use FastKote Polurea Black as a base coat for a more dramatic effect
- Makes three activated gallons - covers up to 300 sq. ft.

### AVAILABLE PRODUCTS

**280952** Part A - 2 Gallon

**280954** Part B - 1Gallon

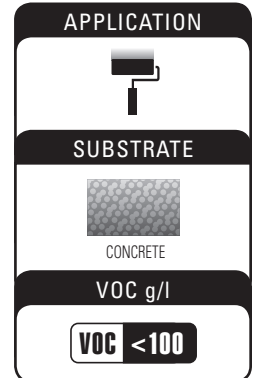
### COLORS

 **280927** Blue Sky

 **280928** Silver Bullet

 **280929** Copper Pot

 **280926** Earth Brown



Covers: 90-100 sq. ft./gal.

## Companion Products

### 200 ANTI-SKID FLOOR COATING ADDITIVE

*Specially refined aggregate provides increased skid resistance*

- Formulated for use with our 6000 System Water-Based Epoxy or 6500 System 100% Solids Epoxy
- Can be added directly to the liquid coating or broadcast over the final finish

### AVAILABLE PRODUCTS

**200504** Anti-Skid Floor Coating Additive

### ULTRAWEAR® ADDITIVE

*Use with industrial floor coatings to achieve greater durability and an anti-slip surface*

- Blend one bag per gallon

### AVAILABLE PRODUCTS

**213898** UltraWear Additive

### DURABILITY ADDITIVE

*Increase the durability, longevity and anti-slip properties of Rust-Oleum fast flooring products*

- Easy and convenient - mix one bag into one gallon FastKote Polyurea Floor Coating or FastKote UV Polyurea Floor Coating
- Fine blend of aluminum oxide

### AVAILABLE PRODUCTS

**280945** Durability Additive

### DECORATIVE VINYL CHIPS

*Use with most systems for a decorative finish*

- Available in 1 lb. bags

### AVAILABLE PRODUCTS

**205220** Black/White

**205178** Blue/White

**205177** Black/White/Blue

**205179** Black/White/Gray

Visit [Rustoleum.com/industrial](http://Rustoleum.com/industrial) for available colors.

### RUST-OLEUM MIXERS & ROLLERS

**6695023** Jiffler Mixer

**6697005** 9" Phenolic "No Nap" Roller Cover



# Floor Coatings

## CONCRETE PROTECTION SYSTEMS

Working hard to protect concrete in every area of an active industrial facility, Rust-Oleum® Concrete Protection Systems has a solution just for you... whatever your flooring problem. Concrete Protection Systems is a full line of concrete repair products, coatings and toppings. Below is a summary of our most popular systems.

### 8000 SYSTEM OVERKRETE® 100% SOLIDS FLOOR COATING

*8000 System OverKrete is a 100% solids copolymer resin system is designed for moderate chemical environments*

- Available in Smooth, Orange Peel, Vertical Cove Base (Type II) and Heavy Duty systems (Type II)
- Excellent for warehousing in light to moderate manufacturing environments
- High degree of abrasion and impact resistance

### 8100 SYSTEM OVERKRETE® XTRA PREMIUM 100% SOLIDS FLOOR COATING

*8100 System OverKrete® Xtra Premium 100% Solids Floor Coating is a 100% solids floor coating designed to protect against intermittent chemical spills, splashes and power washing*

- Available in Smooth, Orange Peel, Vertical and Self-Leveling (Type II) systems
- Aesthetically pleasing with extremely high gloss finish and excellent color stability
- For light to moderate chemical resistance, foot traffic and rubber-wheeled traffic

### 8200 SYSTEM OVERKOTE® CHEMICAL RESISTANT EPOXY

*8200 System OverKote offers extreme chemical resistance, making it perfect for areas subject to caustic washdowns*

- Available in Smooth, Vertical Textured, Cove Base (Type II), Heavy Duty (Type II), Heavy Duty Vertical (Type II)
- For extremely high chemical resistance, especially alkalis and acids common to food & beverage industry
- Tested in 350 chemicals for one year immersion
- Excellent color retention

### 8300 SYSTEM OVERKOTE PLUS NOVOLAC EPOXY FLOOR COATING

*8300 System OverKote Plus Novolac Epoxy provides the highest level of protection against the most corrosive industrial chemicals*

- Available in Smooth, Vertical, Cove Base (Type II), Heavy-Duty (Type II), and Heavy Duty Vertical (Type II)
- The best option for chemical processing, pulp & paper, food & beverage, secondary containment, sump lining and battery storage

### 8600 SYSTEM OVERKRETE 45/65 LOW TEMP EPOXY FLOOR COATING

*8600 System OverKrete 45/65 for lower temperature applications such as meat and poultry plants*

- Available in Smooth, Vertical, Cove Base (Type II), Heavy-Duty (Type II), and Heavy Duty Vertical (Type II)
- Excellent for food & beverage, chemical process and cold storage facilities
- Fast-curing at ambient temperatures, normal cure at cold temperatures
- For moderate chemical resistance

### 9600 SYSTEM BRITECAST™ DECORATIVE QUARTZ FLOORING SYSTEM

*9600 System BriteCast offers a slip resistant decorative coating for concrete*

- Four finish options available; Smooth, High Profile, Low profile or Orange Peel
- Available in Cove Base for institutional, commercial and pharmaceutical areas like laboratories, locker rooms, restaurants and kitchens
- Non-porous, high density composition resists bacteria growth

Visit [rustoleum.com/industrial](http://rustoleum.com/industrial) for a full line of CPS products.

# FLOOR COATINGS TECHNICAL DATA

The data contained in this chart is presented for the comparison of basic physical characteristics of Concrete Saver Floor Coatings. For more detailed information, see Rust-Oleum technical data sheets for individual products.	RECOMMENDED FILM THICKNESS				PERCENT VOLUME SOLIDS	COVERAGE				DRY TIME HRS. AT 70°F (21°C)– 80°F (27°C) & 50% HUMIDITY			THINNING AS NEEDED			CLEAN-UP	MIX RATIO / ACTIVATOR NO.	POT LIFE - HRS. AT 70°F (21°C)–80°F (27°C) & 50% HUMIDITY	DRY HEAT RESISTANCE (F/°C)	VOC LEVEL (g/l) VOLATILE ORGANIC COMPOUND	FLASH POINT (F/°C)	USDA ACCEPTABLE	APPLICATION TEMPERATURE RANGE		
	WET		DRY			PRACTICAL ASSUMES 15% MATERIAL LOSS		THEORETICAL AT 1 MIL DFT.		TACK-FREE	HANDLE	RECOAT	TRAFFIC	BRUSH / ROLLER	AIRLESS SPRAY									AIR-ATOMIZED SPRAY	
	MILS	MICRONS	MILS	MICRONS		ft. <sup>2</sup> /gal.	m <sup>2</sup> /l	ft. <sup>2</sup> /gal.	m <sup>2</sup> /l																
<b>5600 System– Acrylic Urethane Floor Paint</b>	5-8	125-200	1.5-2.0	37.5-50	25-30	170-400	4.2-6.6	400-480	9.8-11.8	1-2	—	4-6	24	—	—	—	Soap/Water	—	—	—	<100	>200°F 93°C	Yes	50-90°F 10-32°C	
<b>6000 System– Water-Based Epoxy</b>	4-6.5	100-162.5	1.5-2.5	37.5-62.5	33-37	200-350	4.9-8.6	500-600	12.3-14.8	—	—	1-2	16-72	—	—	—	Soap/Water 6001604	7:1	6-8	—	<250	205°F 96°C	Yes	60-100°F 15-38°C	
<b>S60 Water-Based Epoxy Floor Coating (clear with 208086 Activator)</b>	4-6	100-150	2-3	50-75	50	225-340	5.5-8.4	800	19.7	30 min.	—	1-2	24	Water	Water	Water	Soap/Water	2:1	2	—	0	>200°F 93°C	Yes	50-90°F 10-32°C	
<b>S60 Water-Based Epoxy Floor Coating (color finishes with 208086 Activator)</b>	7-10	175-250	3.5-5	87.5-125	50	135-195	3.3-4.8	800	19.7	30 min.	—	1-2	24	Water	Water	Water	Soap/Water	2:1	2	—	0	>200°F 93°C	Yes	50-90°F 10-32°C	
<b>9100 System DTM Epoxy Mastic (with 91014 02 Activator)</b>	6.5-10.5	162.5-262.5	5-8	125-200	78-81	125-225	3.1-5.5	1250-1300	30.8-32.0	6-8	6-12	16-72	—	—	—	160402 10%	160402	1:1	2-4	300°F 149°C	<340	110°F 43°C	Yes	50-100°F 10-38°C	
<b>6200 System – Fast-Cure Epoxy Floor Coating</b>	3.5-8.0	87.5-200	2.5-5.5	62.5-137.5	69	300-350	7.4-8.6	—	—	—	—	4	5	—	—	—	160402	1:1	2-4	300°F 149°C	<250	B:80°F A:15°F	Yes	50-100°F 10-38°C	
<b>6600 System– Heavy Duty Maintenance Floor Coating</b>	16	400	16	400	100	100	2.5	1604	39.5	—	—	10-24	10-72	—	—	—	160402	2:1 1.6:1	½	—	<100	>212°F 100°C	Yes	60-90°F 16-32°C	
<b>6500 System– High Traffic Floor Coating</b>	16	400	16	400	100	100	2.5	1604	39.5	—	—	10-24	10-72	—	—	—	160402	4:1 3.5:1 5:501410 10: Clear	½	—	<100	>212°F 100°C	Yes	60-90°F 16-32°C	
<b>5500 System– Acrylic Dustproofer Floor Sealer</b>	—	—	—	—	—	150-400	—	—	—	—	—	3	12	—	—	—	Soap/Water	—	—	—	<100	>200°F 93°C	Yes	50-100°F 10-38°C	
<b>6711 System– Clear Water-Based Polyurethane</b>	2-3.5	50-87.5	.5-1.0	12.5-25	29	400-800	9.8-19.7	465	11.4	¼	—	½	24	—	—	Water up to 5%	190402 Soap/ Water	—	—	—	<250	>200°F 93°C	Yes	50-100°F 10-38°C	
<b>EasyClear Epoxy Maintenance Floor Coating</b>	3.0-7.0	75-175	2.0-5.0	50-125	76	400	9.8	1,221	30.0	—	—	10-24	10-96	—	—	—	160402	2:1	1.5	—	<100	B:31°F A:234°F	—	60-85°F 15.5-29°C	
<b>AS5600 System– Floor and Deck Coating</b>	20-23	500-575	12-15	300-375	62-64	60-70	1.5-1.7	—	—	—	—	—	24	—	—	—	Soap/Water	—	—	—	<50	>200°F 93°C	Yes	50-100°F 10-38°C	
<b>AS5400 System– 1-Step Epoxy Floor Coating</b>	30-35	750-875	17-20	425-500	60-62	50	1:23	—	—	—	—	12	24	—	—	—	160402	—	—	—	<340	81°F 27°C	Yes	50-100°F 10-38°C	
<b>AS6000 System– Low Profile Epoxy Floor Coating</b>	16-20	400-500	10-15	250-375	65-75	80-100	1.9-2.4	—	—	—	—	—	48	—	—	—	Soap/Water	3.7:1 AS60	1	—	<70	>200°F 93°C	Yes	50-100°F 10-38°C	
<b>AS9100 System– High Performance Epoxy Floor Coating</b>	27-40	675-1000	17-25	425-625	62	40-60	1-1.5	—	—	—	—	—	72	—	—	—	160402	9.6:1 AS91	4	—	<250	81°F 27°C	Yes	50-100°F 10-38°C	
<b>AS6500 System– 100% Solids Epoxy Floor Coating</b>	27-40	675-1000	26-40	650-1000	96-100	25-35	0.6-0.9	—	—	—	—	—	48	—	—	—	160402	4.1:1 AS65	1	—	<30	>200°F 93°C	Yes	50-100°F 10-38°C	
<b>FastKote®</b>	4	100	3.4	100	100	400	37.16	—	—	1-2	3-6	2-12	24	—	—	—	Acetone	—	18	—	<10	—	—	50-90°F 10-32°C	
<b>FastKote® UV</b>	4	100	3.2	80	100	400	37.16	—	—	1-2	3-6	4-12	24	—	—	—	Acetone	—	18	—	0	—	—	50-90°F 10-32°C	
<b>EcoPrime</b>	2-3	50-75	2-3	50-75	100	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>TurboPrime</b>	3	75	2	50	100	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—