

INDUSTRIAL PRODUCT GUIDE



 **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 after 100 years, Rust-Oleum has been the trusted name for superior solutions that promises long-lasting protection and superior coverage. Today, Rust-Oleum Corporation 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 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.

Rust-Oleum Corporation warrants, for a period of 24 months from the date of application, that its products are free from defects in materials, workmanship, and protect the surface from corrosion* when applied and maintained in accordance with proper surface preparation and application (primer/finish coats) recommended by Rust-Oleum.

THIS WARRANTY DOES NOT COVER:

Dissatisfaction, problems, or damage due to application or maintenance other than as recommended by Rust-Oleum in its printed labels, literature, Technical Data Sheets, and specifications; slight color changes, fading, or reduction in gloss; damage due to accidents or damage caused by chemicals not approved for exposure by Rust-Oleum.

REGISTRATION OF WARRANTY

Any project requiring 50 gallons or more of Rust-Oleum coatings must be registered within 14 days of application. The registration form is available at www.rustoleum.com.

NOTICE OF CLAIMS

All claims must be made in writing and sent to Rust-Oleum Product Support, 11 Hawthorn Pkwy, Vernon Hills, IL 60061. Status of claims will be based on complete inspection of application. All claims must be made within sixty days of owner learning the facts upon which such claim is based. All claims not submitted in writing and received by Rust-Oleum within the time period specified above shall be waived. Proof of purchase must be provided.

LIMITATIONS OF LIABILITY

The owner's sole and exclusive remedy against Rust-Oleum for claims arising thereunder for any and all losses and damages resulting from any cause shall be the receipt of an equivalent amount of material to replace the defective material or, at the discretion of Rust-Oleum, the refund of the purchase price for such defective material. In no event shall Rust-Oleum be liable for direct, incidental, or consequential damages.

REPRESENTATION

No person, including any representative or employee of Rust-Oleum, is authorized to assume on behalf of Rust-Oleum any liability or responsibility in addition to or different from that described above. Any and all representations, promises, warranties or statements that are in addition to or different from the terms set out above are of no force or effect.

THIS WARRANTY IS SUBJECT TO THE LIMITATIONS AND CONDITIONS DESCRIBED ABOVE AND IS EXPRESSLY IN LIEU OF ANY OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

Warranty only applies to products designated with the Rust-Proof Guarantee logo. If you are not sure if this warranty applies to the Rust-Oleum product that you are interested in please contact your Rust-Oleum Representative.

*For the 24 month period the corrosion (in a mild to moderate industrial environment for enamels and acrylics and in a moderate to severe industrial environment for epoxies and urethanes) will not exceed SSPC-Vis 2 Rust Grade 4 standard.

• TRUSTED QUALITY SINCE 1921 •

RUST-OLEUM®

INDUSTRIAL COATINGS

HIGH PERFORMANCE

The ultimate protection for industrial environments that are formulated with the highest quality pigments and resin systems. 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 Paints

COMMERCIAL

Don't let rust ruin your reputation. 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

SIERRA PERFORMANCE™

Industrial strength acrylics and epoxies that have low odor, low VOC and hazardous air pollutants. These coatings dry fast and contain no additional solvents, letting you paint wherever 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 as durable as higher VOC products.

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. Meta Prime® is an epoxy primer designed to maintain adhesion and prevent rust creep after the coating is damaged.

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 and decorative finishes for all of your floor coating needs.

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

Industrial Coatings Selection Guide	5
Industrial Coatings Chemical & Corrosion Resistance Guide	8
Safety Color Coding & Pipe Identification Guides	10

SPRAY PAINT		11
SYSTEM	DESCRIPTION	PAGE
V2100 System	Rust-Preventive Enamel	12
1600 System	Multi-Purpose Enamel	13
V2100 System	Enamel Primer	13
V2100 System	Galvanizing Compound	14
V2100 System	High Heat Coating	14
V2100 System	Rust Reformer®	14
VK9300 System	Two-Component Epoxy Primer	15
AS2100 System	Anti-Slip Aerosol	15
Steel-Tech™	Stainless Steel Coating	16
RB1600 System	Green Rebar Epoxy	16
1600 System	Galvanizing Compound	16

STRIPING & MARKING PAINT		17
SYSTEM	DESCRIPTION	PAGE
M1600/M1800 System	Precision Line® Inverted Marking Paint	18
M1400 System	Construction Marking Paint	19
V2300 System	Inverted Marking Paint	20
2300 System	Inverted Striping Paint	20
2300 System	Traffic Zone Striping Paint	21
S1600 System	Inverted Striping Paint	21
M1900 System	360° Marking Paint	22
MC1800 System	Precision Line® Inverted Marking Chalk	22
AF1600 System	Athletic Field Inverted Striping Paint	23
	Companion Products	24

COATINGS		25
TINT CENTER		26
SYSTEM	DESCRIPTION	PAGE
6100 System	Shop Coat Primer	27
Commercial	Universal Alkyd Primer	27
7400 System	Alkyd Enamel Primers	28
7400 System	450 VOC DTM Alkyd Enamel	29
V7400 System	340 VOC DTM Alkyd Enamel	30
FD740 System	Fast-Dry Alkyd	31
8400/V8400 System	Food & Beverage Alkyd Enamel	32
CV740 System	100 VOC DTM Alkyd Enamel	33
High Performance	High Heat Coatings	34
Commercial	Universal Acrylic Primer	35
Sierra Performance™	Acrylic Primer	35
5200 System	DTM Acrylic	36
3800 System	DTM Acrylic Enamel	37
5100 System	Acrylic Dry Fall Coating	38
Noxyde®	Heavy-Duty Elastomeric Acrylic Coating	39
Beyond™	Acrylic Enamel	40
MetalMax®	DTM Acrylic Enamel	41
7000 System	Cold Galvanizing Compound	42
META Prime™	META Prime™	43
HS9300 System	High Solids Epoxy Primer	43
ROC Prime	Water-Based Hybrid Epoxy Primer	44
S70 System	Water-Based Epoxy Primer	44
9100 System	DTM Epoxy Mastic	45
9200 System	Low Temperature Epoxy	46
C9578 System	Coal Tar Epoxy	46
5300 System	Water-Based Epoxy	47
S60 System	Water-Based Epoxy Maintenance Coating	48
9400 System	High Gloss Polyester Urethane	49
9800 System	DTM Urethane Mastic	50
3300 System	Acrylic Aliphatic Urethane	51
9700 System	250 VOC Acrylic Polyester Urethane	52
	Thinners	53-54
	Technical Data	55-56

CONCRETE PREP, PATCH & REPAIR		57
SYSTEM	DESCRIPTION	PAGE
TurboKrete®	Concrete Patching Compound	58
TurboKrete®	All-Purpose Epoxy Repair	58
Concrete Saver®	Flexible Joint Sealant	59
5499 System	Concrete Patching Compound	59
Instapatch®	Ultra Rapid Curing Repair	60
Putty Patch™	Concrete Repair	60
Concrete Saver®	Pourable Concrete Patching Compound	61
108	Cleaning & Etching Solution	61
S6511 System	Prime & Seal Primer	62
TurboPrime™	Epoxy Primer/Concrete Sealer	62
EcoPrime™	100% Solids Poyurea Primer	62
Hard Surface	Water-Based Epoxy Primer	63
Concrete Saver®	Topside Vapor Barrier	63
	Technical Data	64

FLOOR COATINGS		65
SYSTEM	DESCRIPTION	PAGE
5600 System	Acrylic Urethane Floor Paint	66
6000 System	Water-Based Epoxy	66
9100/V9100 System	DTM Epoxy Mastic	67
6700 System	Extended Pot Life Epoxy	68
5500 System	Acrylic Dustproof Floor Sealer	69
5800 System	Water-Based Urethane Floor Coating	70
6711 System	Clear Water-Based Polyurethane	71
EasyClear®	Epoxy Maintenance Floor Coating	72
AS5600 System	Anti-Slip Floor and Deck Coating	73
AS5400 System	Anti-Slip One-Step Epoxy	74
AS6000 System	Anti-Slip Low Profile Epoxy	74
AS9100 System	Anti-Slip High Performance Epoxy	75
AS6500 System	Anti-Slip 100% Solids Epoxy	75
SafeStep®	Step Covers	76
SafeStep®	Step Edge	76
SafeStep®	Sheeting	76
SafeStep®	Anti-Slip Matting	76
FastKote®	Floor Coating	77
FastKote® UV	Polyurea Floor Coating	77
Medici®	Decorative Polyurea Floor Coating	77
FinishKote™ 70	High Solids Polyaspartic Floor Coating	78
FinishKote™ 80	High Solids Polyaspartic Floor Coating	78
UltraWear 1K	Ultra High Performance Floor Coating	79
BuildKote	Polyurea Floor Coating Primer/Basecoat	79
Heavy Metal®	Decorative Floor Coating	80
	Companion Products	80
	Additional Protective Coatings	81
	Technical Data	82

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.	9800 System – DTM Urethane Mastic	59	9100 System or self-priming	SP1+SP3
	Thin film; ultimate color and gloss retention; extremely durable against abrasion; low temp. cure.	9700 System – 250 VOC Acrylic Polyester Urethane	60	V9100 System	SP1+SP3
	Super high-gloss finish; superior corrosion, chemical, impact and abrasion resistance; low temp. cure.	9400 System – High Gloss Polyester Urethane	58	9100 System – DTM Epoxy Mastic	SP1+SP3
	Direct-To-Metal; superior long-term solvent, chemical and abrasion resistance; maximum corrosion protection.	9100 System – DTM Epoxy Mastic	53	Self-priming	SP1+SP3
	Low odor; applies to damp surfaces; excellent resistance to chemicals, abrasion and corrosion; high gloss finish.	5300 System – Water-Based Epoxy	55	5300 System – Water-Based Epoxy Primer	Mod.: SP1+SP3 Sev.: SP1+SP6
	Low VOC, low HAPs, low solvent-odor; excellent corrosion, chemical and stain resistance.	S60 System – Water-Based Epoxy Maintenance Coating	57	S70/71 System – Water-Based Epoxy Primer	Mod.: SP1+SP3 Sev.: SP1+SP6
MODERATE	A single-component, high-build, water-based acrylic elastomeric suitable for use with only minimal surface preparation.	Noxyde®	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.	3800 System – DTM Acrylic Enamel	47	3800 System – DTM Acrylic Enamel Primer or self-priming	SP1+SP3
	Low solvent odor, low VOC, low HAP; Direct-To-Metal; high performance; corrosion & humidity resistant.	MetalMax® DTM Acrylic Urethane	50	Sierra Acrylic Primer or ROC Prime	SP1+SP3
	Protects metal from rust and corrosion; superior color and gloss retention; excellent hiding.	7400 System – 450 VOC DTM Alkyd Enamel	41	7400 System – 450 VOC Alkyd Enamel Primer or self-priming	SP1+SP3
	VOC <340 g/l; protects metal from rust and corrosion; superior color and gloss retention; excellent hiding.	V7400 System – 340 VOC DTM Alkyd Enamel	42	V7400 System – 340 VOC Alkyd Enamel Primer or self-priming	SP1+SP3
	Low solvent odor, low VOC, low HAP; attractive and durable; extremely versatile topcoat; interior or exterior use.	Beyond™ Multi-Purpose Acrylic Enamel	49	MetalMax® Primer Sierra Acrylic Primer	SP1+SP3
MILD	Resists corrosion, mold, mildew and repeated washing, disinfectants and cleaning compounds.	8400 & V8400 System – Food & Beverage Alkyd Enamel	43	8400/V8400 System – Food & Beverage Alkyd Enamel Primer	SP1+SP3
	<250 g/L VOC; Fast dry alkyd is a DTM coating with a 20 minute dry to the touch time and a smooth finish	FD740 System – Fast-Dry Alkyd	48	V7400 System – 340 VOC Alkyd Enamel Primer or self-priming	SP1+SP3
	Direct-To-Metal; low odor; withstands mild chemical fumes and spills.	5200 System – DTM Acrylic	46	5200 System – DTM Acrylic Primer	SP1+SP3
	VOC <100 g/l; good hiding and smooth coverage; withstands mild chemical fumes and spills.	CV740 System – 100 VOC DTM Alkyd Enamel	43	CV740 System – 100 VOC Alkyd Enamel Primer or self-priming	SP1+SP3

* Minimum surface preparation required.

Coatings Selection Guide continued on following page.

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.	9800 System – DTM Urethane Mastic	59	9100 System	SP1+SP3
	Thin film; ultimate color and gloss retention; extremely durable against abrasion; low temp. cure.	9700 System – 250 VOC Acrylic Polyester Urethane	60	9100 System	SP1+SP3
	Low odor; applies to damp surfaces; excellent resistance to chemicals, abrasion and corrosion; high gloss finish.	5300 System – Water-Based Epoxy	55	5300 System – Water-Based Epoxy Primer	SP1+SP3
MODERATE	Direct-To-Metal; superior resistance to blistering and water spotting; applies in low temp./high humidity.	3800 System – DTM Acrylic Enamel	47	3800 System – DTM Acrylic Enamel Primer	SP1+SP3
	Low solvent odor, low VOC, low HAP; Direct-To-Metal; high performance; corrosion & humidity resistant.	MetalMax® DTM Acrylic Enamel	50	Self-priming, or S70/71 Epoxy Primer in extreme situations	SP1+SP3
	Low solvent odor, low VOC, low HAP; attractive and durable; extremely versatile product; interior or exterior use.	Beyond™ Acrylic Enamel	49	ROC Prime or Sierra Acrylic Primer	SP1+SP3
MILD	Direct-To-Metal; low odor; withstands mild chemical fumes and spills.	5200 System – DTM Acrylic	46	5200 System – DTM Acrylic Primer	SP1+SP3
	95% pure zinc in dry film; maximum corrosion resistance; excellent adhesion.	7000 System – Cold Galvanizing Compound	51	Self-priming	SP1+SP3

VEHICLE/MOBILE EQUIPMENT REFINISHING APPLICATIONS					
SEV.	Super high-gloss finish; superior corrosion, chemical, impact and abrasion resistance; low temp. cure.	9400 System – High Gloss Polyester Urethane	58	HS9300 System – Epoxy Primer	SP1+SP3

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

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

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

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

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

* Minimum surface preparation required.

● 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.





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	
HIGH PERFORMANCE																					
7400 System – DTM 450 VOC Alkyd Enamel ¹ and V7400 System – DTM 340 VOC Alkyd Enamel	▲	●	●	■	▲	■	212°F 100°C	▲	▲	▲	■	▲	■	▲	●	▲	▲	■	■	■	
8400 & V8400 System – Food & Beverage Alkyd Enamel	▲	●	●	●	▲	■	212°F 100°C	▲	▲	▲	■	▲	■	▲	●	▲	▲	■	■	■	
V7400 System – 340 VOC DTM Alkyd Enamel ¹	▲	●	●	■	▲	■	212°F 100°C	▲	▲	▲	■	▲	■	▲	●	▲	▲	■	■	■	
3800 System – DTM Acrylic Enamel	●	●	●	●	▲	■	200°F 93°C	▲	●	▲	■	▲	■	▲	●	■	▲	■	■	■	
9100 System – DTM Epoxy Mastic	◆	●	●	●	●	●	300°F 149°C	●	●	●	●	●	●	▲	●	●	●	● ²	● ²	● ²	
5300 System – Water-Based Epoxy	◆	●	●	●	●	▲	300°F 149°C	●	●	●	●	●	■	▲	●	●	●	■	■	■	
C9578 System – Coal Tar Epoxy	◆	●	●	●	●	●	300°F 149°C	●	●	●	●	●	▲	●	●	●	●	●	●	●	
9200 System – Potable Low Temp Water Coating	◆	●	●	●	●	●	300°F 149°C	●	●	●	●	●	▲	●	●	●	●	●	●	●	
9800 System – DTM Urethane Mastic	●	●	●	●	●	●	300°F 149°C	●	●	●	●	▲	◆	◆	●	◆	▲	■	■	■	
9700 System – 250 VOC Acrylic Polyester Urethane	●	●	●	●	●	●	300°F 149°C	●	●	●	●	●	●	●	●	●	▲	■	■	■	
9400 System – High Gloss Polyester Urethane	●	●	●	●	●	●	300°F 149°C	●	●	●	●	●	▲ ³	●	●	●	▲	■	■	■	
7000 System – Cold Galvanizing Compound	●	●	●	■	▲	■	350°F 177°C	▲	▲	▲	■	■	■	▲	●	▲	▲	■	■	■	
COMMERCIAL																					
5200 System – DTM Acrylic	●	▲	●	●	▲	■	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	▲	▲	▲	■	▲	■	▲	●	▲	▲	■	■	■		
RUST-OLEUM NOXYDE																						
Noxyde®	●	●	●	●	●	▲	225°F 107°C	●	●	▲	◆	▲	▲	▲	◆	◆	◆	■	■	■		
SIERRA PERFORMANCE™																						
Beyond™ Acrylic Enamel	●	●	●	●	●	■	—	▲	▲	●	■	▲	■	▲	▲	■	■	■	■	■		
MetalMax® DTM Acrylic Enamel	●	●	●	●	●	■	—	●	●	●	▲	▲	▲	▲	▲	▲	▲	■	■	■		
MetalMax® Plus	●	●	●	●	●	■	—	●	●	●	▲	▲	▲	▲	▲	▲	▲	■	■	■		
S60 System – Epoxy Maintenance Coating	▲	●	●	●	●	▲	—	●	●	●	▲	●	▲	●	●	▲	▲	■	■	■		
SafeTex™																						
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	◆	●	●	▲	●	●	—	●	●	●	●	●	▲	▲	▲	▲	▲	■	■	■		
CONCRETE SAVER®																						
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	●	●	●	●	●	▲	●	●	●	●	▲	▲	▲		
6700 System – Extended Pot Life Epoxy	▲	●	●	●	●	●	—	●	●	●	●	●	▲	●	●	●	●	■	■	■		
6711 System – Clear Water-Based Polyurethane	▲	▲	▲	▲	●	■	—	●	●	●	▲	▲	▲	▲	●	▲	▲	■	■	■		
TurboKrete® Concrete Patching Compound	▲	●	●	●	●	●	200°F 93°C	●	●	●	●	▲	◆	●	●	▲	●	●	●	▲		

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

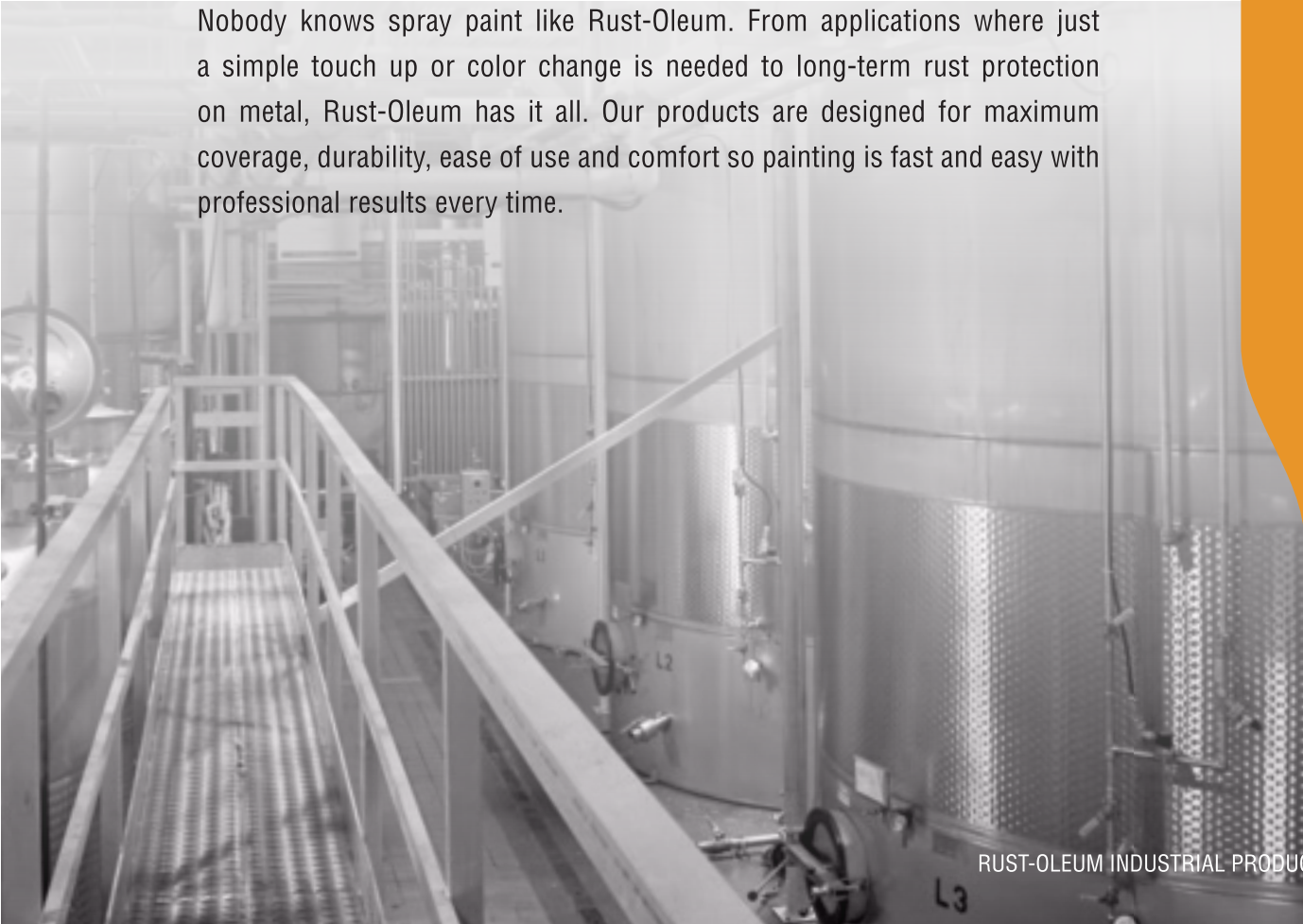
SAFETY COLOR CODING GUIDE		
Based on the original OSHA code.		
	EMERGENCY	Use RED for the identification of fire protection equipment and apparatus, danger and stop.
	WARNING	Use ORANGE for designating dangerous parts of machines or energized equipment which may cut, crush, shock, or otherwise injure, 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.
	CAUTION	Use YELLOW 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.
	SAFETY EQUIPMENT	Use GREEN 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.
	SAFETY INFORMATION	Use BLUE 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.
	TRAFFIC/HOUSEKEEPING	Use BLACK & WHITE 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.		
	FIRE PROTECTION & SPRINKLER PIPING	RED is for ANSI Class F-FIRE. This classification includes sprinkler systems and other fire protection equipment.
	DANGEROUS MATERIALS	YELLOW 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.
	SAFE MATERIALS	GREEN is for ANSI Class S. This group includes those materials involving little or no hazard to life or property in their handling.
	PROTECTIVE MATERIALS	BLUE 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.



RUST-OLEUM SPRAY PAINT

Nobody knows spray paint like Rust-Oleum. 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.





V2100 SYSTEM HARD HAT RUST-PREVENTIVE ENAMEL

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

Features	For Use On
High paint solids provide excellent coverage in one-coat	<ul style="list-style-type: none">• Structural steel• Handrails• Piping & storage tanks• Equipment & machinery
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	
Any-angle spray can be sprayed in any direction, even upside down	
Available in a hammered finish to conceal flaws on scratched, rusted or pitted metal	

COLORS (15 OZ.)

V2170838 Almond	V2147838 Industrial Yellow	V2177838 Semi-Gloss Black
V2171838 Tan	V2164838 Bright Red	V2178838 Flat Black
V2175838 Chestnut Brown	V2187838 Dark Machine Gray	V2192838 Gloss White
209565 Anodized Bronze	V2184838 Dove Gray	209567 Semi-Gloss White
V2125838 Deep Blue	V2183838 Light Machine Gray	V2190838 Flat White
V2123838 Light Blue	V2188838 Smoke Gray	V2196838 Fleet White
V2137838 Dark Green	V2115838 Silver Aluminum (14 oz.)	V2102838 Crystal Clear (14 oz.)
V2134838 Bright Green	V2119838 Stainless Steel (14 oz.)	
V2138838 Hunter Green	V2179838 Gloss Black	

SAFETY COLORS (15 OZ.)

V2124838 Safety Blue	V2167838 Safety Purple	V2143838 Safety Yellow
V2155838 Safety Orange	V2163838 Safety Red	V2133838 Safety Green

FLUORESCENTS (14 OZ.)

2233838 Fluorescent Green	2264838 Fluorescent Red	2242838 Fluorescent Yellow
2255838 Fluorescent Orange		

HAMMERED (15 OZ.)

209590 Metal Black	209563 Metal Gold	209562 Metal Silver
209564 Metal Dark Bronze		

EQUIPMENT

209713 JD Green	209716 Allis Chalmers Orange	V2148838 Equipment Yellow
209714 JD Yellow	209717 International Harvester Red	V2156838 Equipment Orange
209715 Caterpillar Yellow (old)	209718 Ford Blue	

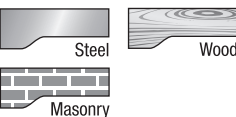
COMPANION PRODUCTS

243546 Spray Grip
241526 Comfort Grip

APPLICATION



SUBSTRATES



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.

Features	For Use On
Ultra coverage formula provides maximum coverage - paints more area faster using fewer cans!	<ul style="list-style-type: none">• Tools and motors• Furniture• Equipment and color coding• Ladders & lockers
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	

COLORS (12 OZ.)

1672830 Almond	1643830 School Bus Yellow	1676830 Ultra-Flat Black
1671830 Beige	202216 Dusty Pink	1678830 Semi-Flat Black
1674830 Leather Brown	1666830 Banner Red	1679830 Gloss Black
257399 Purple	1664830 Cherry Red	1692830 Gloss White
1626830 True Blue	1686830 Universal Gray	1690830 Flat White
1622830 Regal Blue	1684830 Dove Gray	257402 Semi-Gloss White
1638830 Hunter Green	1688830 Smoke Gray	1696830 Antique White
202211 Machine Green	202214 Machinery Gray	1610830 Crystal Clear
257401 Emerald Green	1614830 Dull Aluminum	

SAFETY COLORS (12 OZ.)

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

FLUORESCENTS (12 OZ.)

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

ANSI COLORS (12 OZ.)

214645 ANSI 61 Light Gray	214646 ANSI 49 Medium Light Gray	214647 ANSI 70 Light Gray
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PRIMERS

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

COMPANION PRODUCTS

243456 Spray Grip	241526 Comfort Grip
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V2100 SYSTEM ENAMEL PRIMER

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

Features	For Use On
Can be topcoated any time	<ul style="list-style-type: none">• Structural steel• Handrails• Piping & storage tanks• Equipment & machinery
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

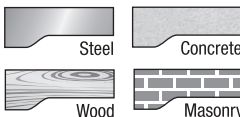
COMPANION PRODUCTS

243546 Spray Grip
241526 Comfort Grip

APPLICATION



SUBSTRATES





V2100 SYSTEM GALVANIZING COMPOUND

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

Features	For Use On
Excellent adhesion to galvanized metal	<ul style="list-style-type: none">• Damaged galvanized steel• Production welds• Fences & bridges• Tanks & utility towers and more• Vehicles & trailers
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.)	COMPANION PRODUCTS
V2185838 Cold Galvanizing Compound	243546 Spray Grip
V2117838 Bright Galvanizing Compound	241526 Comfort Grip

APPLICATION



SUBSTRATES



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.

Features	For Use On
Enhances the performance of any topcoat in mild to severe environments	<ul style="list-style-type: none">• Hard to reach areas like welds, seams, bolts & edges• Machinery• Fleet maintenance• Pipelines and more
Easy activation with innovative 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	COMPANION PRODUCTS
247597 Gray (13 OZ.)	243546 Spray Grip
247598 Beige (14 OZ.)	241526 Comfort Grip

APPLICATION



SUBSTRATES



V2100 SYSTEM HIGH HEAT COATING

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

Features	For Use On
Direct-to-metal (DTM) spray protects against corrosion	<ul style="list-style-type: none">• Boilers & steam pipes• Vents & exhaust pipes• Kilns
Dries fast — 20 minutes to touch	
Durable, long-lasting finish	
Meets USDA requirements for incidental food contact	

COLORS (15 OZ.)	COMPANION PRODUCTS
V2116838 High Heat Aluminum	243546 Spray Grip
V2176838 High Heat Black	241526 Comfort Grip

APPLICATION



SUBSTRATES



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.

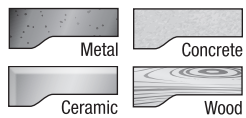
Features	For Use On
For indoor and outdoor applications	<ul style="list-style-type: none">• Railings• Pool decks• Walkways• Stairs and more
Resistant to gasoline, oil and other mild chemicals	
Lower cost per square foot than anti-slip tapes	
Coefficient of friction — Dry: 0.72, Wet: 0.85	
Exceeds OSHA and ADA requirements	

COLORS	COMPANION PRODUCTS
AS2144838 Safety Yellow	243546 Spray Grip
AS2178838 Black	241526 Comfort Grip
AS2102838 Clear	

APPLICATION



SUBSTRATES



V2100 SYSTEM RUST REFORMER®

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

Features	For Use On
Neutralizes rust and prevents it from coming back	<ul style="list-style-type: none">• Hard to reach areas and minimal surface prep projects• Complex shapes• Equipment• Railings
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.)	COMPANION PRODUCTS
215634 Rust Reformer	243546 Spray Grip
	241526 Comfort Grip

APPLICATION



SUBSTRATES



Spray Paint



STEEL-TECH™ STAINLESS STEEL COATING

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

Features	For Use On
Fortified with stainless steel	• Boilers & steam pipes
Ultimate resistance to chipping, cracking and peeling	• Vents & exhaust pipes
Dries fast — 20 minutes to touch	• Kilns
Meets USDA requirements for incidental food contact	
Can be used on surfaces that reach 200° F	
Color match to Steel-Tech Urethane	

COLORS (14 OZ.)

268863 Metallic Gray

COMPANION PRODUCTS

243546 Spray Grip
241526 Comfort Grip

APPLICATION



SUBSTRATES



RB1600 SYSTEM GREEN REBAR EPOXY

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

Features	For Use On
Prevents rust and metal rust stains on concrete	• Rebar
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



SUBSTRATES



1600 SYSTEM GALVANIZING COMPOUND

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

Features	For Use On
Excellent adhesion to galvanized metal	• Damaged galvanized steel
Dries fast — 20 minutes to touch	• Production welds
Meets the performance requirements of Federal Specifications DOD-P-21035A; MIL-P-26915C	• Fences and bridges
Can be used on surfaces that reach temperatures up to 200°F	• Tanks, utility towers and more
Meets USDA requirements for incidental food contact	• Vehicles and trailers
	• Touch-up and repair

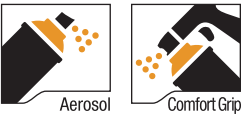
COLORS (14 OZ.)

1685830 Cold Galvanizing Compound
244305 Bright Galvanizing Compound

COMPANION PRODUCTS

243546 Spray Grip
241526 Comfort Grip

APPLICATION

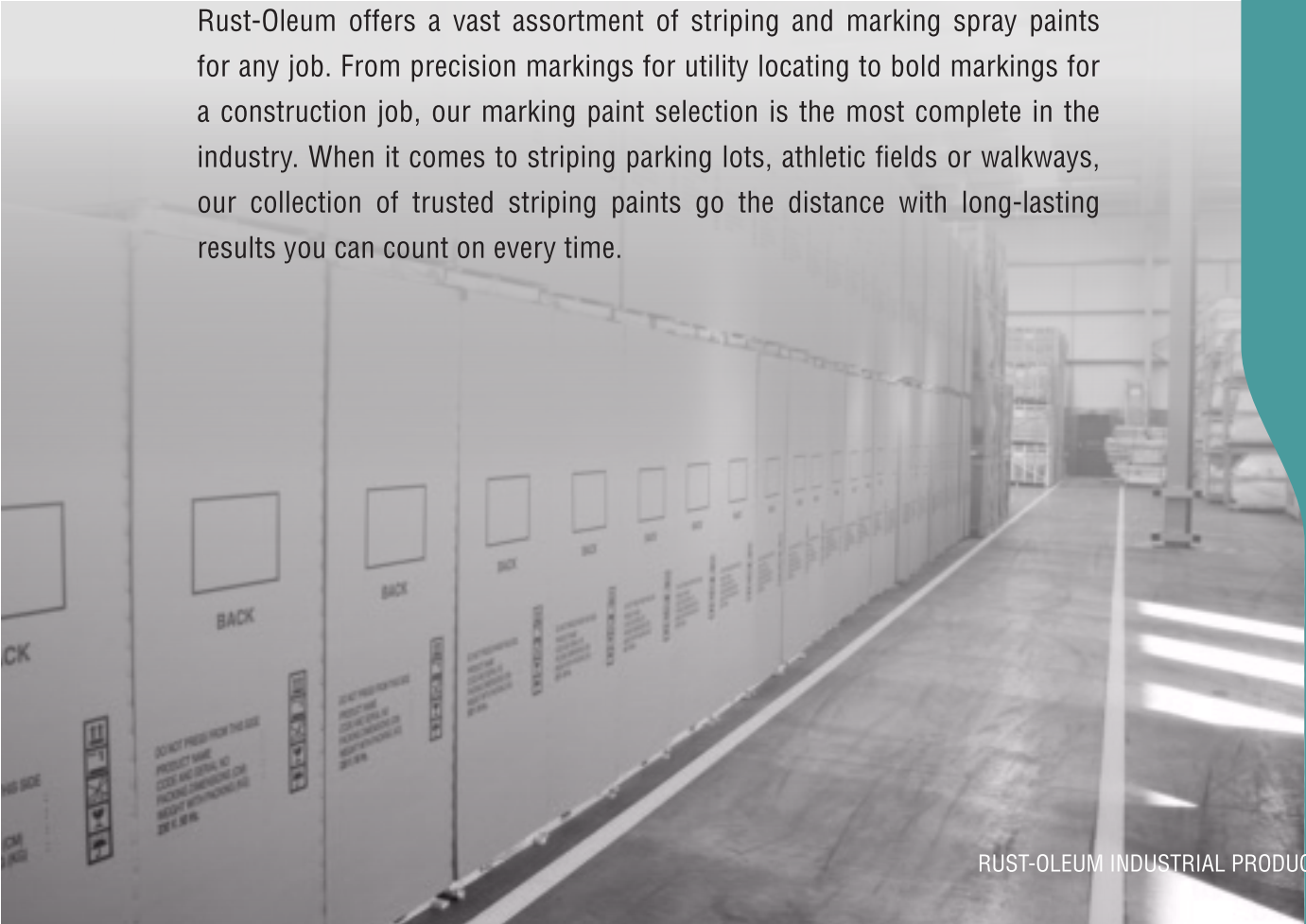


SUBSTRATES



RUST-OLEUM STRIPING & MARKING PAINT

Rust-Oleum offers a vast assortment of striping and marking spray paints for any job. From precision markings for utility locating to 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

Striping & Marking Paint

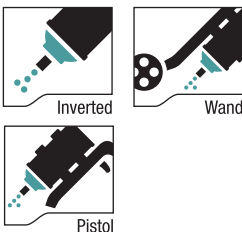


M1600/M1800 SYSTEM PRECISION LINE® INVERTED MARKING PAINT

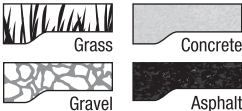
Water and solvent-based marking paints feature a precision-line spray tip for easy-to-read, bright, vivid markings for utility, construction, excavation, surveying, landscape and golf course markings.

Features	For Use On
Best resistance against premature fading	<ul style="list-style-type: none">• Utility and construction• Excavation• Surveying and landscape• Golf course markings
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



SUBSTRATES



AND MORE!



APWA UNIFORM COLOR CODE

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

TOTAL LINEAR FEET COMPARISON



M1600 SOLVENT-BASED COLORS (17 OZ.)

203022	APWA / Caution Blue	203030	White	1662838	Fluorescent Red
203024	Caution Yellow	1601838	Clear (16 oz.)	203028	Fluorescent Red-Orange
203025	High Visibility Yellow	239007	Silver (16 oz.)	203023	Fluorescent Green
203026	Alert Orange	1634838	APWA / Safety Green	203027	Fluorescent Orange
201516	APWA Orange	203029	Safety Red	1661838	Fluorescent Pink
1675838	Black	1669838	Fluorescent Purple		

M1800 WATER-BASED COLORS (17 OZ.)

203031	APWA / Caution Blue	203039	White	203037	Fluorescent Red-Orange
203033	Caution Yellow	1801838	Clear (16 oz.)	203032	Fluorescent Green
203034	High Visibility Yellow	205176	Fluorescent Blue	203036	Fluorescent Orange
203035	APWA / Alert Orange	1869838	Fluorescent Purple	1861838	Fluorescent Pink
1875838	Black	1862838	Fluorescent Red		

SAFETY COLORS (17 OZ.)

1834838	APWA / Safety Green	1868838	Safety Purple	203038	Safety Red
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COMPANION PRODUCTS

268476	Marking Wand	210188	Marking Pistol
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Striping & Marking Paint

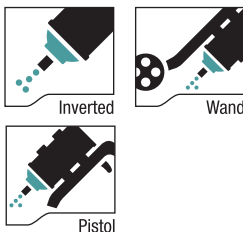


M1400 SYSTEM CONSTRUCTION MARKING PAINT

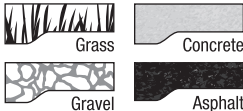
The only marking paint needed for any job or landscape applicator.

Features	For Use On
Bold, easy to see markings for excellent visibility	<ul style="list-style-type: none">• Utility and construction• Excavation and surveying• Landscape and golf course markings
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	

APPLICATION



SUBSTRATES



AND MORE!



WATER-BASED COLORS (17 OZ.)

264693	Clear	264702	Fluorescent Pink	264695	High Visibility Yellow
264692	White	264699	Fluorescent Red-Orange	264696	Safety Red
359824	Black	264700	Fluorescent Green	314062	Safety Green
264697	Fluorescent Orange	264694	Caution Blue	316312	Safety Purple

SOLVENT-BASED COLORS (17 OZ.)

331774	Clear	331780	Fluorescent Pink	331777	High Visibility Yellow
331775	White	331781	Fluorescent Red-Orange	331778	Safety Red
359823	Black	331782	Fluorescent Green		
331779	Fluorescent Orange	331776	Caution Blue		

COMPANION PRODUCTS

268476	Marking Wand	210188	Marking Pistol
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Striping & Marking Paint



V2300 SYSTEM INVERTED MARKING PAINT

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

Features	For Use On
High solids for bold and bright markings	<ul style="list-style-type: none">• Utility locating• Surveying• Construction sites and excavation sites• Landscape and golf course 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	V2392838 White
V2345838 Caution Yellow	V2301838 Clear
V2354838 Alert Orange	V2363838 Safety Red
V2344838 High Visibility Yellow	

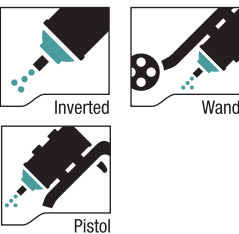
FLUORESCENTS (15 OZ.)

V2333838 Fluorescent Green	V2358838 Fluorescent Red-Orange
V2355838 Fluorescent Orange	

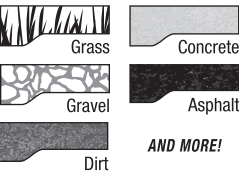
COMPANION PRODUCTS

2393000 Marking Wand	210188 Marking Pistol
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APPLICATION



SUBSTRATES



Striping & Marking Paint



2300 SYSTEM TRAFFIC ZONE STRIPING PAINT

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

Features	For Use On
Dries fast — 30 minutes touch and tack free	<ul style="list-style-type: none">• Parking lots• Stadiums• Curbs• Athletic facilities
Creates up to 410 linear feet with a 4" stripe	
MPI #97 certified	

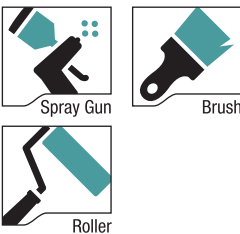
COLORS (FLAT)

2326402 Traffic Blue	2391402 Traffic White
2348402 Traffic Yellow	2348300 Traffic Yellow (5 Gal.)
243276 Traffic Red	2391300 Traffic White (5 Gal.)
246774 Traffic Black	

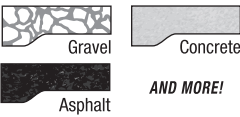
COLORS (SEMI-GLOSS)

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

APPLICATION



SUBSTRATES



2300 SYSTEM INVERTED STRIPING PAINT

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

Features	For Use On
Highest solids for complete coverage	<ul style="list-style-type: none">• Aisles and lift truck routes• Pallet positions and hazardous areas• Commercial parking lots and playgrounds• Stadiums and athletic facilities
Dries fast — less than 10 minutes	
Guaranteed not to clog	
Use with Striping Machine or Striping Wand	
Meets USDA requirements for incidental food contact	

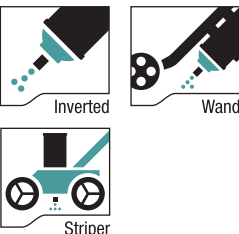
COLORS (18 OZ.)

2326838 Blue	2391838 White
2348838 Yellow	362971 Safety Green
2364838 Red	362972 Safety Orange
2378838 Black	

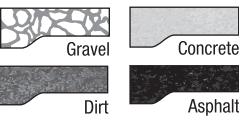
COMPANION PRODUCTS

2395000 Striping Machine	2388000 Striping Wand
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APPLICATION



SUBSTRATES



AND MORE!



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.

Features	For Use On
Dries fast — less than 10 minutes	<ul style="list-style-type: none">• Parking lots and school grounds• Pallet positions and warehouses• Truck routes• Stadiums and athletic facilities
Guaranteed not to clog	
Use with Striping Machine or Striping Wand	
Meets USDA requirements for incidental food contact	

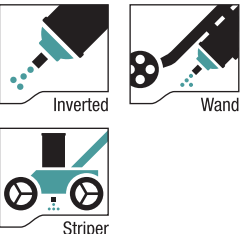
COLORS (18 OZ.)

1627838 Blue	1665838 Red
263446 Dark Blue	1677838 Black
1648838 Yellow	1691838 White

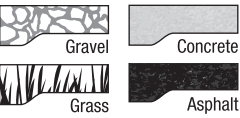
COMPANION PRODUCTS

2395000 Striping Machine	2388000 Striping Wand
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APPLICATION



SUBSTRATES



AND MORE!



Striping & Marking Paint



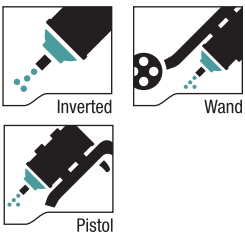
M1900 SYSTEM 360° MARKING PAINT

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

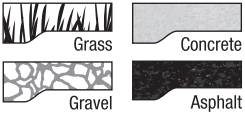
Features	For Use On
Bold, easy-to-see markings for excellent visibility	<ul style="list-style-type: none">• Utility and construction• Excavation and surveying• Landscape and golf course markings
Excellent visibility on concrete, dirt, gravel, grass, wood and more	
Best resistance against early fading 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	247834	Fluorescent Green
247836	Fluorescent Red-Orange	247833	Fluorescent Red
COMPANION PRODUCTS			
268476	Marking Wand	210188	Marking Pistol

APPLICATION



SUBSTRATES



AND MORE!



Striping & Marking Paint



AF1600 SYSTEM ATHLETIC FIELD INVERTED STRIPING PAINT

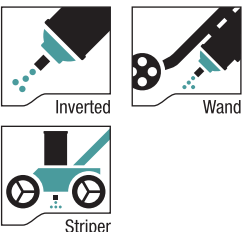
Water-based striping paint formula specially designed for use on athletic fields, playgrounds, golf courses and more.

Features	For Use On
Fast-drying formula creates bright, durable lines	<ul style="list-style-type: none">• Athletic fields• Playgrounds• Golf courses
Will not harm grass	
Guaranteed not to clog	

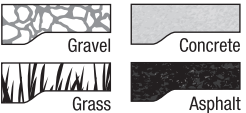
COLORS (17 OZ.)			
206045	Yellow	318193	Royal Blue
206044	Orange	318194	Turf Green
318198	Old Gold	318195	Black
206043	White	318196	Maroon
257403	Fluorescent Green	318197	Purple
257406	Fluorescent Orange	318191	Navy Blue
318192	Scarlet Red		

COMPANION PRODUCTS			
206346	Athletic Field Striping Machine	2388000	Striping Wand

APPLICATION



SUBSTRATES



AND MORE!



MC1800 SYSTEM PRECISION LINE® INVERTED MARKING CHALK

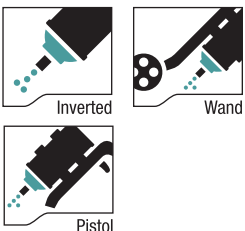
Marking chalk for temporary markings that last up to 30 days.

Features	For Use On
Precision-line spray tip creates clean, easy-to-read markings	<ul style="list-style-type: none">• Utility• Construction and excavation• Surveying• Landscape and golf course markings
Virtually no overspray	
Scuff-resistant in 10 minutes	
Convenient spray-through cap	
Locking tip does not pop off	
Can be easily removed with a wire brush and water or pressure washing	
Guaranteed not to clog	

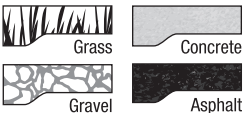
COLORS (17 OZ.)			
205236	APWA Blue	205233	APWA Orange
205238	APWA Green	205235	APWA Red
205234	APWA Yellow	205237	APWA White

COMPANION PRODUCTS			
268476	Marking Wand	210188	Marking Pistol

APPLICATION



SUBSTRATES



AND MORE!



COMPANION PRODUCTS



STRIPING MACHINE 2395000

- Features**
- 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



ATHLETIC FIELD STRIPING MACHINE 206346

- Features**
- 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



RUST-OLEUM INDUSTRIAL 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 surfaces to which they are applied. We use only the highest quality pigments to ensure protection even in the harshest environments. We even back many of our coatings with a Rust-Proof Guarantee so you can be confident that our products will provide a professional finish for years to come.



STRIPING WAND 2388000

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



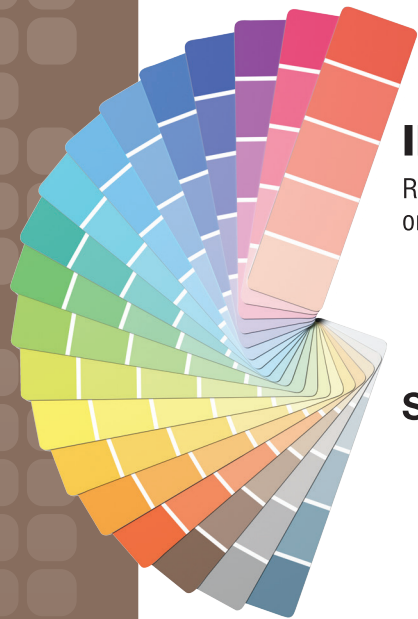
MARKING WAND 268476

- Features**
- 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



MARKING PISTOL 210188

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



INDUSTRIAL COATING CUSTOM COLORS

Rust-Oleum now tints custom colors for industrial maintenance coatings on demand to help keep your project timeline on schedule.

- Custom color ships next day
- No minimum or maximum order size
- Match any color (non-standard colors require a sample)

Systems Available

- 3800 System DTM Acrylic Enamel
- 5200 System DTM Acrylic
- Beyond Acrylic Enamel
- S60 Epoxy Maintenance Coating
- MetalMax DTM Acrylic Enamel
- Perma-White Mold & Mildew-Proof Interior Paint[†]*
- Perma-White Mold & Mildew-Proof Exterior Paint[†]*

[†]This product contains a mildewcide to prevent the growth of mold and mildew on the paint film only
*Light tint base color matching only

Match to Any Color

Contact your sales representative for additional information on color matching options.

HOW TO ORDER CUSTOM WATER-BASED COLORS

Two pieces of information are required: The base and the color name & number

Step 1: Identify the base to be used to achieve the desired color.

Step 2: Verify the description of the color that should be entered on the order.

For clarifications about what base to use or the proper description to use on the order, please e-mail tintcenter@rustoleum.com or call 262-657-8529.

Orders may be placed with orders@rustoleum.com as normal.

Note: Item numbers with a 'T' suffix indicate that the order is a custom tinted version of the corresponding base without the 'T'.

Note: Orders for custom colors must be separate from other items.
Please only include items with a 'T' suffix when ordering custom colors.

EXAMPLES:

Customer wants 2 gallons of Beyond Satin in RO Silver Gray

Step 1: Verify base - 208040T

Step 2: Verify description - RO Silver Gray

Customer wants 20 gallons of Federal Standard 27880 in S60 gloss

Step 1: Verify base - 248273T

Step 2: Verify description - Fed STD 27880

Coatings | ALKYD



6100 SYSTEM SHOP COAT PRIMER

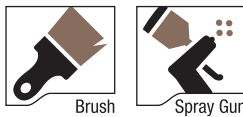
Fast-drying, <340 VOC modified alkyd primer for low-cost metal protection.

Features	For Use On
Excellent adhesion on structural steel and fabricated metal	<ul style="list-style-type: none">• General plant maintenance• Machinery, equipment and pipes• Metal cabinets
For indoor and outdoor use	
Meets USDA requirements for incidental food contact	

COLORS (GAL.)

206329 Red Primer
206331 Gray Primer

APPLICATION



SUBSTRATES



COVERAGE

315-525 sq. ft./gal.

VOC <340_{g/l}



UNIVERSAL ALKYD PRIMER

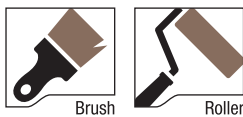
A high solids, oil-based primer designed for interior and exterior surfaces where optimal surface preparation is not possible. Suitable for nearly all surfaces and serves as an excellent stain sealer and blocker.

Features	For Use On
DTM alkyd primer	<ul style="list-style-type: none">• Metal• Drywall• Wood• Vinyl
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	
MPI #76 and #79 Certified	

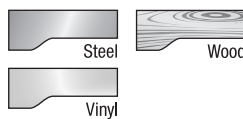
COLORS (GAL.)

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

APPLICATION



SUBSTRATES



COVERAGE

300-400 sq. ft./gal.

VOC <340_{g/l}

7400 SYSTEM
450 VOC DTM ALKYD ENAMEL PRIMERS

769® DAMP PROOF RED PRIMER

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

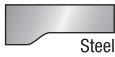
COLORS (GAL.)	
769402	Red

VOC <450_{g/l}

APPLICATION



SUBSTRATES



COVERAGE

230-390 sq. ft./gal.

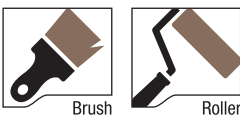


7400 SYSTEM 450 VOC DTM
ALKYD ENAMEL

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

Features	For Use On
Excellent coverage in one coat	<ul style="list-style-type: none">• 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
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	
MPI #9, #48, #81, #94, & #96 certified	

APPLICATION



SUBSTRATES



COVERAGE

230-390 sq. ft./gal.

VOC <450_{g/l}



ZINC CHROMATE
PRIMERS

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

VOC <450_{g/l}

HIGH SOLIDS, QUICK
DRY LOW VOC
PRIMERS

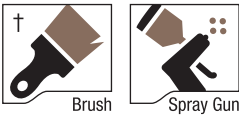
Excellent for general maintenance, transportation and shop applications.

- 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

VOC <340_{g/l}

APPLICATION



SUBSTRATES



† Touch-ups only



QUICK DRY
PRIMERS

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
7086300	Gray (5 Gallon)
678402	Red
678300	Red (5 gallon)

VOC <450_{g/l}

HIGH GLOSS COLORS (GAL.)

865402	Dunes Tan	7434300	JD Green (5 gallon)	975402	Navy Gray
865300	Dunes Tan (5 gallon)	7446402	Yellow	975300	Navy Gray (5 gallon)
977402	Chestnut Brown	7448402	Old Caterpillar Yellow	906402	Silver Gray
721402	National Blue	7447402	New Caterpillar Yellow	906300	Silver Gray (5 gallon)
721300	National Blue (5 gallon)	559402	International Orange	634402	High Gloss Black
935402	Vista Green	1210402	Fire Hydrant Red	634300	High Gloss Black (5 gallon)
1282402	Forest Green	1210300	Fire Hydrant Red (5 gallon)	2766402	High Gloss White
1282300	Forest Green (5 gallon)	745402	Tile Red	2766300	High Gloss White (5 gallon)
7434402	JD Green	904402	Machine Tool Gray	717402	Clear (Clear-Sele®)

SEMI-GLOSS COLORS (GAL.)

7280402	Light Neutral Gray	7290402	White	7232402	Pleasant Green
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FLAT COLORS (GAL.)

412402	Flat Black	2764402	Flat White
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SAFETY COLORS (HIGH GLOSS) (GAL.)

925402	Safety Blue	956402	Safety Orange	944300	Safety Yellow (5 gallon)
925300	Safety Blue (5 gallon)	964402	Safety Red		
933402	Safety Green	944402	Safety Yellow		

TINT BASES (HIGH GLOSS) (GAL.)

7405408	Red	7407388	Masstone (5 gallon)	7409418	Light
7406408	Yellow	7408411	Deep	7409394	Light (5 gallon)
7407408	Masstone	7408391	Deep (5 gallon)		

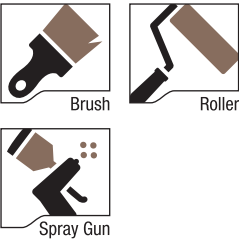


V7400 SYSTEM 340 VOC DTM ALKYD ENAMEL

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.

Features	For Use On
Excellent coverage in one coat	<ul style="list-style-type: none">• 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
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	MPI #9, #48, #81, & #96 certified

APPLICATION



SUBSTRATES



COVERAGE

230-530 sq. ft./gal.

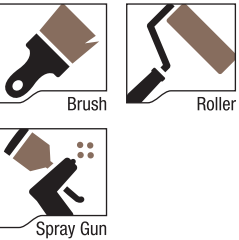


FD740 FAST-DRY ALKYD

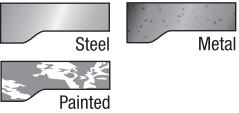
The FD740 Fast-Dry Alkyd is a modified, short-oil alkyd that has been formulated specifically to meet a VOC limit of 250g/L. It is formulated to dry to the touch in less than 20 minutes, while providing a smooth impact resistant finish.

Features	For Use On
Dries to the touch in 20 minutes	Use Inside On: <ul style="list-style-type: none">• Metal doors, frames and window trim• Railings• Machinery, equipment• Bollards
Formulated for direct to metal application	
Smooth, impact resistant finish	
Meets USDA requirements for incidental food contact	
<250 g/L VOC	

APPLICATION



SUBSTRATES



COVERAGE

260-510 sq. ft./gal.



*Primer is required for the rust proof guarantee

GLOSS COLORS (GAL.)

245308	Almond	245388	Forest Green	245385	Fire Hydrant Red	245403	Black
245382	Dunes Tan	245389	Forest Green (5 gallon)	245386	Fire Hydrant Red (5 gallon)	245405	Black (5 gallon)
245383	Dunes Tan (5 gallon)	245400	JD Green	245486	Tile Red	245406	White
245380	Chestnut Brown	245401	JD Green(5 gallon)	245409	Machine Tool Gray	245407	White (5 gallon)
245441	National Blue	245488	Yellow	245443	Navy Gray	245381	Clear (Clear-Sele®)
245442	National Blue (5 gallon)	245500	Old Caterpillar Yellow	245444	Navy Gray (5 gallon)		
245440	Marlin Blue	245489	New Caterpillar Yellow	245484	Silver Gray		
245487	Vista Green	245408	International Orange	245485	Silver Gray (5 gallon)		

SEMI-GLOSS COLORS (GAL.)

245482	Pleasant Green	245483	White	323807	Black
245481	Light Neutral Gray	323811	Gray		

SATIN COLORS (GAL.)

323808	Satin Black	323812	Satin Gray	323817	Satin White
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FLAT COLORS (GAL.)

245387	Flat Black	245533	Flat White		
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METALLIC COLORS (GAL.)

245309 Aluminum *<500 g/l

SAFETY COLORS (GLOSS) (GAL.)

245474	Safety Blue	245476	Safety Green	245478	Safety Red	245480	Safety Yellow (5 gallon)
245475	Safety Blue (5 gallon)	245477	Safety Orange	245479	Safety Yellow		

FAST RECOAT PRIMERS (GAL.)

V7086402	Gray Primer	V769402	Red Primer	258887	White Primer
V7086300	Gray Primer (5 gallon)	V769300	Red Primer (5 gallon)		

QUICK DRY PRIMERS (LOW VOC) (GAL.)

2068402	Red Primer	2082402	Light Gray Primer		
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TINT BASES (GLOSS) (GAL.)

245515	Gloss Red	245517	Gloss Masstone	245518	Gloss Deep	245519	Gloss Light
245516	Gloss Yellow	245530	Gloss Masstone (5 gallon)	245531	Gloss Deep (5 gallon)	245532	Gloss Light (5 gallon)

TINT BASES (SEMI-GLOSS) (GAL.)

323815	Semi-Gloss Masstone	323809	Semi-Gloss Deep	323813	Semi-Gloss Light		
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TINT BASES (SATIN) (GAL.)

323816	Satin Masstone	323810	Satin Deep	323814	Satin Light		
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COLORS (GAL.)

201129	Dunes Tan	201136	Silver Gray	201303	Black (5 gallon)
201131	Navy Gray	201107	Black		

SAFETY COLORS (GAL.)

201120	Safety Yellow	201125	Safety Red	201128	Safety Green
201121	Safety Orange	201127	Safety Blue		





8400 SYSTEM & V8400 SYSTEM
FOOD & BEVERAGE ALKYD ENAMEL

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

Features	For Use On
Provides all the benefits of Rust-Oleum Industrial Alkyd Enamels plus mold and mildew resistance for paint film	<ul style="list-style-type: none">• Equipment• Structural steel and pipes• Metal cabinets and lockers• Railings, trim and doors• Gates and vents
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 GAL.)

8494402 High Gloss Dairy White

8400 PRIMERS (<450 VOC GAL.)

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

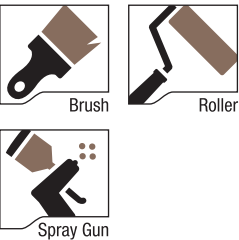
V8400 COLORS (<340 VOC GAL.)

259158 High Gloss Dairy White **266691** Safety Yellow

V8400 PRIMERS (<340 VOC GAL.)

259157 White Clean Metal Primer

APPLICATION



SUBSTRATES



COVERAGE

265-530 sq. ft./gal. (8400)

250-425 sq. ft./gal. (V8400)

VOC <450_{g/l}

VOC <340_{g/l}



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.

Features	For Use On
Ready-to-use with no measuring or mixing	<ul style="list-style-type: none">• Interior and exterior commercial metal applications• Metal trim, doors and structural steel• Handrails, fixtures and fire escapes• Vents, fences and hydrants• Cabinets and channels
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	
MPI #9, #48, & #96 certified	

COLORS GLOSS (GAL.)

255613 Navy Gray	261957 Dunes Tan	255614 White
255611 Black	261956 Silver Gray	
255609 Flat Black		

COLORS SATIN (GAL.)

282727 Navy Gray	282732 Dunes Tan	282729 White
282728 Black	282741 Dunes Tan (5 Gallon)	282739 White (5 Gallon)
282738 Black (5 Gallon)	282730 Silver Gray	

COLORS FLAT (GAL.)

255609 Flat Black

SAFETY COLORS (GAL.)

255616 Safety Yellow	255615 Safety Red	261959 Safety Blue
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PRIMERS (GAL.)

255610 Flat Red Primer	255617 Flat White Primer
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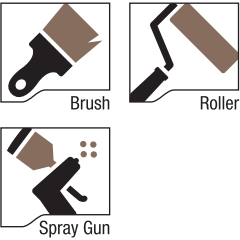
TINT BASES GLOSS (GAL.)

255621 Red	255619 Pastel	286908 Pastel (5 Gallon)
255620 Yellow	261961 Deep	286909 Deep (5 Gallon)
255618 Masstone	286906 Masstone (5 Gallon)	

TINT BASES SATIN (GAL.)

282733 Pastel	282734 Deep	282736 Masstone
282742 Pastel (5 Gallon)	282743 Deep (5 Gallon)	282744 Masstone (5 Gallon)

APPLICATION



SUBSTRATES



COVERAGE

255-435 sq. ft./gal.

VOC <100_{g/l}
COMPLIANT NATIONWIDE

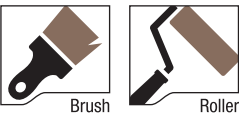


HIGH HEAT COATINGS

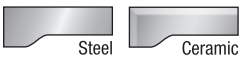
Rust-Oleum High Heat Coatings offer three levels of high temperature resistance to provide the ideal solution for your project. The high heat coatings withstand temperatures up to 1,200°F while protecting against corrosion.

Features	For Use On
General Purpose: for surfaces exposed to temperatures up to 500°F	• High heat coatings: pipes, kilns, furnances, boilers, incinerators, smoke stacks and more
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	

APPLICATION



SUBSTRATES



COLORS (GAL.)		
General Purpose (500°F)		High Performance (1200°F)
286501	Aluminum	286510 Aluminum
286503	Black	286512 Black
Heavy Duty (800°F)		
286507	Aluminum	
286509	Black	



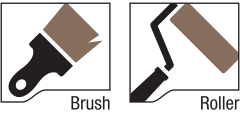
UNIVERSAL ACRYLIC PRIMER

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

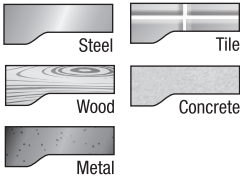
Features	For Use On
Designed for interior and exterior applications	• Equipment • Structural steel and pipes • Metal cabinets and lockers • Railings, trim and doors • Gates & vents
Great hide and adhesion	
Stain blocker	
Mold and mildew resistant	
Rust-inhibitive	
MPI #107 & #134 certified	

COLORS (GAL.)			
278808	White	292606	Gray
278807	White (5 gallon)	292603	Gray (5 gallon)

APPLICATION



SUBSTRATES



COVERAGE

350-450 sq. ft./gal.



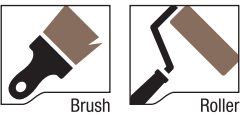
SIERRA PERFORMANCE™ ACRYLIC PRIMER

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

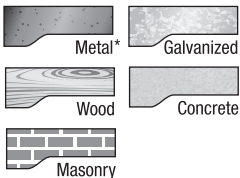
Features	For Use On
Low VOCs, low HAPs and no solvent odor	• Anywhere paint odors or VOC is a concern • Food and beverage plants • Schools, healthcare and warehouses • Food service, office buildings and hotels • Concrete, masonry and metal • Galvanized steel, plastic and wallboard • Wood, plaster and stucco • Previously coated surfaces
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	
MPI #50 & #130 certified	

COLORS (GAL.)			
208028	White (tintable)	208555	Gray
208029	White (tintable) (5 gallon)		

APPLICATION



SUBSTRATES



*Non-Ferrous

COVERAGE

180-545 sq. ft./gal.





5200 SYSTEM DTM ACRYLIC

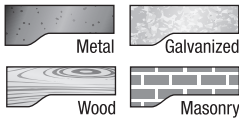
Multi-purpose, water-based acrylic enamel that allows for convenient direct-to-metal (DTM) coating with minimal odor.

Features	For Use On
Direct-to-metal coating — no primer required	<ul style="list-style-type: none">• Highly populated areas requiring low odor and mild chemical and corrosion resistance• Machinery, equipment and pipes• Metal cabinets, lockers and railings• Trim, doors and gates• Drums, vents and outdoor signage
Withstands mild chemical fumes and spills	
Resists chalking and fading	
Meets USDA requirements for incidental food contact	
MPI #15, #153, #161, & #164 certified	

APPLICATION



SUBSTRATES



COVERAGE

150-260 sq. ft./gal.



COLORS (GAL.)

5275402	Bronzetone	5256402	International Orange	5278402	Eggshell Black
5277402	Chestnut Brown	5265402	Fire Hydrant Red	5279402	Gloss Black
5227402	National Blue	5282402	Silver Gray	5290402	Eggshell White
5234402	JD Green	5286402	Navy Gray	5292402	Gloss White
5235402	Vista Green	5288402	Machine Tool Gray	5293402	Semi-Gloss White
5237402	Forest Green	5274402	Semi-Gloss Black	5215402	Alumi-NON®

SAFETY COLORS (GAL.)

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

PRIMERS (GAL.)

5269402	Red Primer	5281402	Gray Primer
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TINT BASES (GLOSS) (GAL.)

5207411	Masstone	5208418	Deep	5209417	Light
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TINT BASES (SEMI-GLOSS) (GAL.)

5217411	Masstone	5218418	Deep	5219417	Light
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TINT BASES (EGGSHELL) (GAL.)

5211411	Masstone
5212418	Deep
5213417	Light

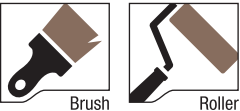


3800 SYSTEM DTM ACRYLIC ENAMEL

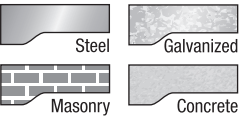
A fast dry, water-based finish that contains less than 250 g/L VOC for indoor or outdoor direct-to-metal (DTM) applications. It delivers excellent corrosion resistance, can be applied down to 45°F (7°C) and will protect surfaces exposed to mild to moderate environments.

Features	For Use On
15 minute dry to the touch	<ul style="list-style-type: none">• Doors, frames and window trim• Machinery and equipment• Railings, pipes and bollards• Metal cabinets and lockers
Direct to metal application	
Smooth, corrosion resistant finish	
Excellent adhesion	
Dryfall characteristics	
MPI 161, 163 & 164 certification	

APPLICATION



SUBSTRATES



COVERAGE

150-275 sq. ft./gal.



COLORS (GLOSS) (GAL.)

314389	White	314387	Black	315509	Forest Green
316531	White (5 gallon)	316534	Black (5 gallon)	316543	Forest Green (5 gallon)
314388	Navy Gray	315506	Silver Gray	315508	Dunes Tan
316533	Navy Gray (5 gallon)	316540	Silver Gray (5 gallon)	316542	Dunes Tan (5 gallon)

SAFETY COLORS (GLOSS) (GAL.)

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

COLORS (SATIN) (GAL.)

350412	Black
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COLORS (FLAT) (GAL.)

340657	White	340656	Black
340665	White (5 gallon)	340664	Black (5 gallon)

TINT BASES (GLOSS) (GAL.)

314592	Masstone Tint Base	314593	Deep Tint Base	314594	Light Tint Base
316520	Masstone Tint Base (5 gallon)	316519	Deep Tint Base (5 gallon)	316518	Light Tint Base (5 gallon)

TINT BASES (SEMI-GLOSS) (GAL.)

324169	Masstone Tint Base	324168	Deep Tint Base	324167	Light Tint Base
324172	Masstone Tint Base (5 gallon)	324171	Deep Tint Base (5 gallon)	324170	Light Tint Base (5 gallon)

TINT BASES (SATIN) (GAL.)

340651	Masstone Tint Base	340649	Deep Tint Base	340652	Light Tint Base
340659	Masstone Tint Base (5 gallon)	340658	Deep Tint Base (5 gallon)	340660	Light Tint Base (5 gallon)

TINT BASES (FLAT) (GAL.)

340654	Masstone Tint Base	340653	Deep Tint Base	340655	Light Tint Base
340662	Masstone Tint Base (5 gallon)	340661	Deep Tint Base (5 gallon)	340663	Light Tint Base (5 gallon)



5100 SYSTEM
ACRYLIC DRY FALL COATING

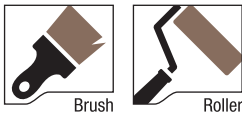
Low VOC, easy-to-apply acrylic dry fall coating with maximum adhesion.

Features	For Use On
Falls dry in 10 feet with easy sweep clean-up	<ul style="list-style-type: none">• Ceilings & walls• Roof trusses• HVAC ductwork & pipes
Adheres to glossy surfaces	
Improves light reflectivity	
High hide formula requires fewer coats	
Long-lasting durable protection	
Resistant to flash rusting	
MPI #118 certified	

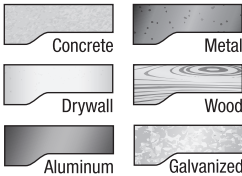
COLORS (5 GAL.)

251280 White

APPLICATION



SUBSTRATES



COVERAGE

210-260 sq. ft./gal.



NOXYDE®

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

Features	For Use On
Proven, 30+ year track record for protection against corrosion, rust and water	<ul style="list-style-type: none">• 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
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	
Delivers performance equal to three coat Zinc/Epoxy/Urethane system	

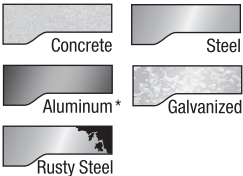
COLORS (5 GAL.)

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

APPLICATION



SUBSTRATES



*Must be primed

COVERAGE

110 sq. ft./gal.



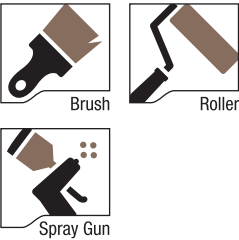


BEYOND™ ACRYLIC ENAMEL

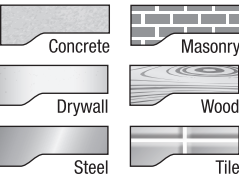
A water-based, urethane modified acrylic provides excellent color retention and durability.

Features	For Use On
Low VOCs, low HAPs and no solvent odor	<ul style="list-style-type: none">• 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
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	
MPI #118 certified	

APPLICATION



SUBSTRATES



COVERAGE

165-520 sq. ft./gal.



COLORS (SATIN) (GAL.)

208040	White Pastel Base	208046	Accent Base	238749	White
208042	Tint Base	208048	Black		
208044	Deep Base	210479	Clear		

COLORS (GLOSS) (GAL.)

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

SAFETY COLORS (GLOSS) (GAL.)

238751	Safety Blue	210493	Safety Red	210495	Safety Yellow
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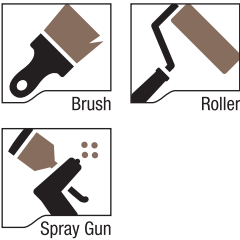


METALMAX® HIGH GLOSS DTM ACRYLIC ENAMEL

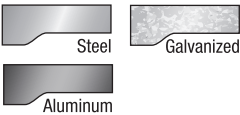
Direct-to-metal (DTM), water-based, urethane modified acrylic provides excellent corrosion and humidity resistance.

Features	For Use On
Low VOCs, low HAPs and no solvent odor	<ul style="list-style-type: none">• 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
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	

APPLICATION



SUBSTRATES



COVERAGE

180-545 sq. ft./gal.



COLORS (GLOSS) (GAL.)

264164	White Pastel Base	264173	Accent Base	264179	White
264198	White Pastel Base (5 gallon)	264201	Accent Base (5 gallon)	264204	White (5 gallon)
264176	Tint Base	264186	Black	238754	Navy Gray
264170	Deep Base	264208	Black (5 gallon)		

COLORS (SEMI-GLOSS) (GAL.)

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

COLORS (SATIN) (GAL.)

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

SAFETY COLORS (GLOSS) (GAL.)

264183	Safety Yellow	264182	Safety Red	264184	Safety Blue
264207	Safety Yellow (5 gallon)				

SAFETY COLORS (SEMI-GLOSS) (GAL.)

210477	Safety Yellow	210475	Safety Red	238753	Safety Blue
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PRIMERS (GAL.)

238755	Gray Primer
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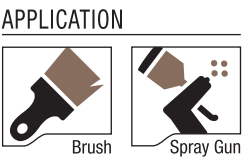


7000 SYSTEM
COLD GALVANIZING COMPOUND

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

Features	For Use On
Excellent adhesion to galvanized metal	<ul style="list-style-type: none">• Bare sheet metal and production welds• Galvanized ducts and storage tanks• Fences, gutters, trucks and trailers• Offshore drilling rigs and utility towers
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 (GAL.)	
206193	Cold Galvanizing Compound
206194T	Cold Galvanizing Compound (quart)



COVERAGE
310-440 sq. ft./gal.

VOC <340 g/l
METALLIC
COMPLIANT NATIONWIDE



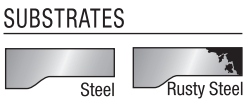
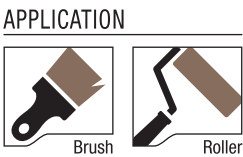
META PRIME™

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.

Features	For Use On
Patented self-healing technology	<ul style="list-style-type: none">• New steel construction• Areas subject to abrasive forces• Mining equipment• Outdoor equipment• Tanks• Bridges
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)	313481	Gray Kit (1 gallon kit)
310322	Gray Base (2.5 gallon)		

ACTIVATOR			
310706	Activator (1/2 gallon)	310707	Activator (2.5 gallon)



COVERAGE
100-175 sq. ft./gal.

VOC <340 g/l



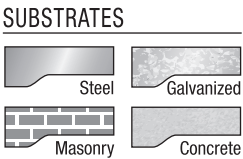
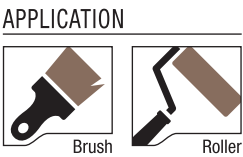
HS9300 SYSTEM
HIGH SOLIDS EPOXY PRIMER

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).

Features	For Use On
Unsurpassed adhesion to metal surfaces and intercoat adhesion	<ul style="list-style-type: none">• 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
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 (GAL.)			
For recoat times less than 16 hours			
HS9369407	Red Primer	HS9303604	Primer Activator
HS9381407	Gray Primer		



COVERAGE
590-1175 sq. ft./gal.

VOC <420 g/l
Standard Primer





ROC PRIME
WATER-BASED HYBRID
EPOXY PRIMER

Water-based, hybrid epoxy primer provides single-component convenience with two-component results.

Features	For Use On
Our highest performing, single-component universal primer	<ul style="list-style-type: none">• Food and beverage plants• Schools, healthcare and warehouses• Food service, office buildings and hotels• Equipment, machinery and steel surfaces• General maintenance
Designed to work with any top coat (acrylics, alkyds, epoxies or urethanes)	
Low VOC water-based formula	
Provides project savings compared to traditional epoxy solutions	
Apply in temperatures as low as 40°F	

PRIMERS

358063	Gray (1 gallon)
358062	Gray (5 gallon)



S70 SYSTEM
WATER-BASED EPOXY PRIMER

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

Features	For Use On
Low VOCs, low HAPs and no solvent odor	<ul style="list-style-type: none">• Food and beverage plants• Schools, healthcare and warehouses• Food service, office buildings and hotels• Equipment, machinery and steel surfaces• General maintenance
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) (GAL.)

208110	White
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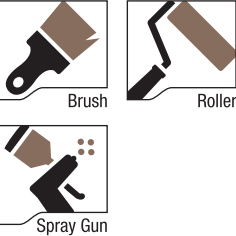
PRIMERS (SPRAY)

208113	Gray
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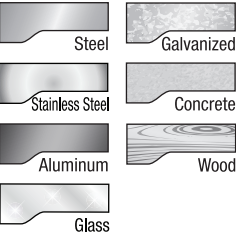
ACTIVATOR

208112	S70 Activator
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APPLICATION



SUBSTRATES

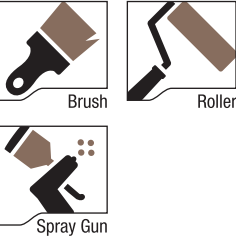


COVERAGE

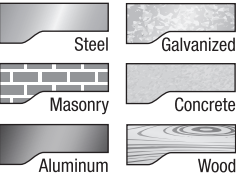
200-300 sq. ft./gal.



APPLICATION



SUBSTRATES



COVERAGE

200-300 sq. ft./gal.



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.

Features	For Use On
Self-priming, single coat provides service life equal to multiple coats of competitive epoxy	<ul style="list-style-type: none">• 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
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	
MPI #98 certified	

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

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

COLORS (GAL.)

9171402	Dunes Tan	9168402	Tile Red	9115402	Aluminum
9122402	Marlin Blue	9186402	Navy Gray	9179402	Black
9165402	Regal Red	9182402	Silver Gray	9192402	White

SAFETY COLORS (GAL.)

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

TINT BASES (GAL.)

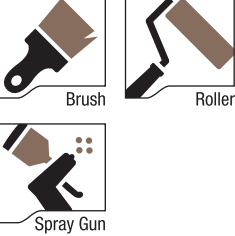
9105405	Red	9107405	Masstone	9109408	Light
9106405	Yellow	9108421	Deep		

ACTIVATORS

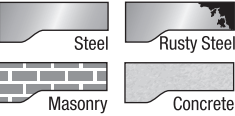
205015	Standard (<250 g/l)	331254	Satin Activator (<250 g/l)
214430†	Immersion (<250 g/l)	9101402	Standard (<340 g/l)
9103402	Low Temp. (<250 g/l)	9102402†	Immersion (<340 g/l)
214432	Fast Cure (<250 g/l)	9104402†	Fast Cure (<340 g/l)

† Not for use with Tint Bases

APPLICATION



SUBSTRATES



COVERAGE

125-225 sq. ft./gal.





9200 SYSTEM
LOW TEMPERATURE EPOXY

A very versatile, 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.

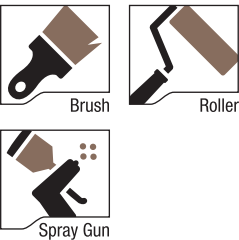
Features	For Use On
Low temperature - down to 20°F for non-immersion service	<ul style="list-style-type: none">• Offshore rigs• Potable water tanks• Dams• Boats
Self priming DTM high build epoxy	
Excellent corrosion protection	
Excellent surface wetting	
Certified by UL for use in potable water storage tanks with 3,000 gallon minimum capacity in accordance with ANSI/NSF Std. 61	

COLORS (5 GAL.)			
316834	Gray	318207	Blue
316835	White	320261	Safety Yellow*

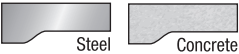
ACTIVATOR	
316836	Activator

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

APPLICATION



SUBSTRATES



COVERAGE

140-225 sq. ft./gal.



5300 SYSTEM
WATER-BASED EPOXY

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

Features	For Use On
Provides excellent resistance to chemicals, abrasion and corrosion	<ul style="list-style-type: none">• Steel beams and structural steel• Conveyors and industrial equipment• Machinery and piping• Areas that are subjected to frequent washdowns or abrasive environments
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 (GAL.)			
5382408	Silver Gray	5392408	White
5379408	Black		

SAFETY COLORS	
5344408	Safety Yellow

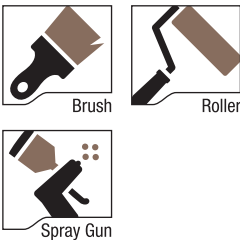
TINT BASES			
5308421	Deep	5309404	Light

ACTIVATOR	
5301604	Finish Coat Activator

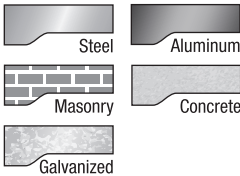
PRIMERS	
5381405	Gray Primer

PRIMER ACTIVATOR	
5303502	Primer Activator

APPLICATION



SUBSTRATES



COVERAGE

200-350 sq. ft./gal.



C9578 SYSTEM
COAL TAR EPOXY

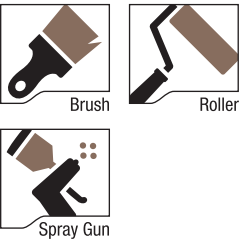
High solids converted epoxy with refined coal tar pitch for maximum protection for use in severe industrial or marine environments.

Features	For Use On
Protects against severe abrasion, strong chemicals and non-potable water immersion	<ul style="list-style-type: none">• Heavy-duty tanks• Barges, sump and pipelines
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.

PRODUCT (GAL.)	
C9578402	Coal Tar Epoxy
C9502504	Coal Tar Epoxy Activator
C9578380	Coal Tar Epoxy Base (4 gallon)
C9502402	Coal Tar Epoxy Activator (1 gallon)

APPLICATION



SUBSTRATES



COVERAGE

100-130 sq. ft./gal.





S60 SYSTEM
WATER-BASED EPOXY
MAINTENANCE COATING

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

Features	For Use On
Low VOCs, low HAPS and low solvent odor	<ul style="list-style-type: none">Food and beverage plants
Convenient, ready-to-mix industrial maintenance coating kit formulated to stand up to frequent washdowns and cleaning	<ul style="list-style-type: none">Schools, healthcare and warehouses
Fast return to service (30 minutes dry to the touch, return to service in 24 hours)	<ul style="list-style-type: none">Food service, office buildings and hotels
Excellent application on floors and vertical surfaces	<ul style="list-style-type: none">Equipment, machinery and steel surfaces
Meets USDA requirements for incidental food contact	<ul style="list-style-type: none">General maintenanceAreas subject to frequent washdowns

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

KITS

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

GLOSS FINISHES (GAL.)

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

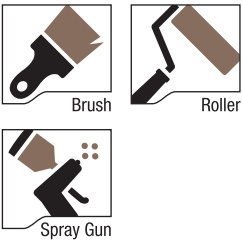
SATIN FINISHES (GAL.)

282601	Deep Base	282600	Accent Base	208084	Clear
282602	Pastel Base	208090	Classic Gray		

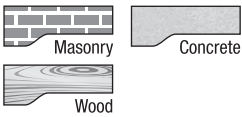
ACTIVATORS

248284	Gloss Activator	283742	Satin Activator
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APPLICATION



SUBSTRATES



COVERAGE

230-340 sq. ft./gal.



9400 SYSTEM HIGH GLOSS
POLYESTER URETHANE

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

Features	For Use On
Extremely high color and gloss retention	<ul style="list-style-type: none">Vehicle refinishing
Superior appearance and depth of image	<ul style="list-style-type: none">Structural steel, conveyors and tanks
Superior corrosion, chemical, impact and abrasion resistance	<ul style="list-style-type: none">Aggressive maintenance applications
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 (GAL.)

9465402	Red	9479402	Black	9410402	Clear
9483402	Gray	9492402	White		

TINT BASES (GAL.)

9405405	Red	9407405	Masstone	9409408	Light
9406405	Yellow	9408421	Deep		

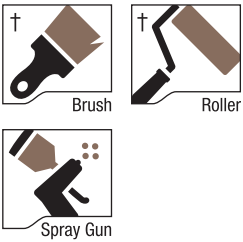
ACTIVATORS

9401402	Standard Activator VOC <600 g/l	HS9401402	High Solids Activator VOC <420 g/l
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COMPANION PRODUCTS

202548	Urethane Accelerator
9404730	Leveling Additive

APPLICATION



SUBSTRATES



† Touch-ups only

COVERAGE

260-560 sq. ft./gal.





9800 SYSTEM
DTM URETHANE MASTIC

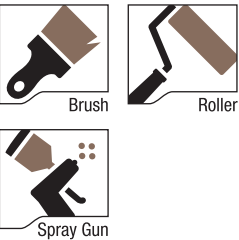
High solids, high-build, direct-to-metal (DTM) acrylic urethane provides the ultimate corrosion protection for excellent long-term appearance in aggressive environments.

Features	For Use On
Self-priming with excellent adhesion and coverage in one coat	<ul style="list-style-type: none">• Tanks & towers• Equipment & metal buildings• Structural steel & rusted surfaces
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, use HS9300 System Primer or 9100 System DTM Epoxy Mastic	
MPI #72 certified	

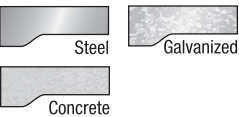
This is a two-component system. Order base and activator separately.

COLORS (GAL.)					
9871419	Dunes Tan	252716	Silver Gray (5 gallon)	321696	Flat Black
9871383	Dunes Tan (5 gallon)	9815419	Alumi-NON®	322009	Flat Black (5 gallon)
9865419	Regal Red	9879419	Black	252726	ANSI 70 Light Gray (5 gallon)
9886419	Navy Gray	9892419	White		
9882419	Silver Gray	9892383	White (5 gallon)		
SAFETY COLORS (GAL.)					
9825419	Safety Blue	204004	Safety Red		
9844419	Safety Yellow	297083	Safety Red (5 gallon)		
TINT BASES (GAL.)					
9805470	Red	9807370	Masstone Base (5 gallon)	9809415	Light
9806470	Yellow	9808405	Deep	9809377	Light (5 gallon)
9807470	Masstone	9808375	Deep (5 gallon)		
ACTIVATORS					
9801501	Activator for 1 gallon	9801419	Activator for 5 gallon		
COMPANION PRODUCTS					
202548	Urethane Accelerator				

APPLICATION



SUBSTRATES



COVERAGE

160-280 sq. ft./gal.



3300 SYSTEM ACRYLIC
ALIPHATIC URETHANE

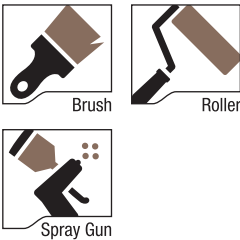
Multi-purpose, high gloss, two-component finish designed for use on properly primed surfaces in moderate to severe industrial environments.

Features	For Use On
Ideally suited for aggressive environments	<ul style="list-style-type: none">• Structural steel• Tanks• Pipes• Machinery
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	

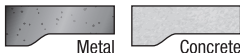
COLORS (GAL.)			
206917	Gloss Black	207957	Safety Blue
207956	Safety Yellow	207958	Safety Red
TINT BASES (GAL.)			
206876	Masstone	206964	Deep (5 gallon)
206963	Masstone (5 gallon)	206878	White
206877	Deep	206965	White (5 gallon)

ACTIVATOR (GAL.)	
206966	Activator

APPLICATION



SUBSTRATES



COVERAGE

385-930 sq. ft./gal.





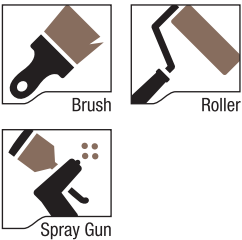
9700 SYSTEM
ACRYLIC POLYESTER URETHANE

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

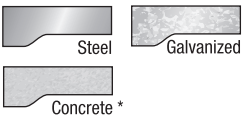
Features	For Use On
Ultimate color and gloss retention	<ul style="list-style-type: none">• Chemical plants and power plants• Utilities and vehicles• Transportation equipment• Equipment in heavy industrial, severe coastal and offshore environments
Ultimate corrosion, chemical, impact and abrasion resistance for extreme durability	
Thin film application (1-2 mils DFT)	
Available accelerator speeds dry time	
Meets USDA requirements for incidental food contact	

COLORS (GAL.)			
207278	Silver Gray	207273	Crystal Clear
207279	Gloss White		
TINT BASES (GAL.)			
207247	Masstone	207272	Light
207271	Deep		
ACTIVATOR (QT.)			
207243	Activator		
COMPANION PRODUCTS			
202548	Urethane Accelerator		

APPLICATION



SUBSTRATES



* May require epoxy primer (see Technical Data Sheet)

COVERAGE

360-860 sq. ft./gal.



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 150402
For use with the 1500 System speedy-dry alkyd enamel.



190 URETHANE THINNER 190402
Specially formulated for use with urethane coatings, this thinner will remove grease, oil and adhesives. Can also be used with epoxy coatings.



160 EPOXY THINNER 160402
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.



333 ACETONE THINNER 333402
VOC compliant thinner for alkyd and epoxy coatings for removing contaminants and cleaning equipment.



633 MINERAL SPIRITS THINNER 633402

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



165 WATER IMERSION THINNER 165402

Water immersion thinner.



641 NAPTHA THINNER 641402

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



140 HIGH HEAT THINNER 140402

4200 System thinner to be used with high heat coatings.



COMPLIANT THINNER 315512

Thin any product without raising the VOC.

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 ACCEPTABLE¹	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.²/gal.	m²/l	ft.²/gal.	m²/l																
CV740 System– 100 VOC DTM Alkyd Enamel	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- 770	18.5- 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	
V7400 System– DTM 340 VOC Alkyd Enamel	2.0- 3.5	50- 87.5	1-2	25- 50	58- 61	400- 830	9.8- 20.4	930- 975	22.9- 24	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	
7400 System– DTM 450 VOC Alkyd Enamel	3.5- 6.0	87.5- 150	1.5- 2.5	37.5- 62.5	42- 43	230- 390	5.7- 9.6	675- 690	16.6- 17.0	2-4	5-9	24	—	—	333402 5%	333402 15%	333402 or 641402	—	—	212°F 100°C	<4502	104°F 40°C	Yes	32-100°F 0-38°C	
8400 System– Industrial Food & Beverage Coating	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	
V8400 System– Food & Beverage 340 VOC Alkyd	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	
6100 System– Shop Coat Primer	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 tp 10%	333402 or 633402	—	—	212°F	<340	78°F 25°C	Yes	32-100°F 0-38°C	
Universal Acrylic Primer	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	
5200 System DTM Acrylic	5-9	125- 225	2-3	50- 75	33- 38	150- 260	3.7- 6.4	530- 610	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	
FD740 System Fast-Dry Alkyd	3.0- 5.0	75- 125	1.5- 2.5	37.5- 62.5	48- 56	260- 510	6.38- 12.5	260- 510	6.38- 12.5	20 min.	1- 3	96	—	—	333402 up tp 10%	333402 up tp 10%	333402 or 633402	—	—	212°F 100°C	<250	110°F 43°C	Yes	32-100°F 0-38°C	
9100 System DTM Epoxy Mastic (w/9101402 Activator)	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 70°F	2-41	300°F 149°C	<340	110°F 43°C	Yes	50-100°F 10-38°C	
5300 System –Industrial Water-Based Epoxy w/5301604 Activator	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	
C9578 System – Coal Tar Epoxy	10.5- 13.5	262.5- 337.5	8- 10	200- 250	75- 77	100- 130	2.5- 3.2	1203- 1235	29.6- 30.4	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	
HS9300 System Epoxy Primer	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	
9700 System – 250 VOC Acrylic Polyester Urethane w/207243 Activator	2-4	50- 100	1-2	25- 50	52.6- 62.8	360- 860	8.9- 21.2	845- 1010	20.8- 24.8	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	
9400 System High Gloss Polyester Urethane w/9401402 Activator	3-5	75- 125	1-2	25- 50	37- 41	260- 560	6.4- 13.8	595- 660	14.6- 16.2	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	
9400 System High Gloss Polyester Urethane w/HS9401402 Activator	2-4	50- 100	1-2	25- 50	54- 58	370- 790	9.1- 19.4	866- 930	21.3- 22.9	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	
9800 System – DM Urethane Mastic w/9801501 Activator	5-8	125- 200	3-5	75- 125	58- 62	160- 280	3.9- 6.9	930- 990	22.9- 24.4	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	
Beyond™ Acrylic Enamel	3-8	75- 200	1-3	25- 75	36- 38	165- 520	4.1- 12.8	580- 610	14.3- 15	30	—	2-4	—	Water	Water	Water	Soap/ Water	—	—	—	0	>200°F 93°C	Yes	50-100°F 10-38°C	
Sierra Acrylic Multi-Surface Primer	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	
S60 System – Water-Based Epoxy Maintenance Coating	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	

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	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. ² /gal.	m ² /l	ft. ² /gal.	m ² /l															
S70 System – Brush Industrial Epoxy Primer w/208112 Activator	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
MetalMax® DTM Acrylic Enamel	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
MetalMax® PLUS DTM Acrylic Enamel	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
Noxyde®	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
5100 System–Acrylic Dryfall Coating	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
7000 System – Cold Galvanizing Compound	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
3800 System–DTM Acrylic Enamel	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	—	—	—	—	Soap/Water	—	—	200°F 93°C	<250	—	—	50-100°F 10-38°C
META Prime®	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	—	—	—	—	160402 or 165402	—	—	—	<340	—	—	50-100°F 10-38°C
3300 System–Acrylic Aliphatic Urethane	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	14	—	—	—	—	Xylene or 150402	—	—	300°F 149°C	<250	—	—	40-100°F 5-38°C
High Heat Coating	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	8-12	—	—	—	—	190 Thinner	—	—	400°F 204°C	<420	—	—	32-125°F 0-52°C
9200 System–Low Temperature Epoxy	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.	—	—	—	—	190 Thinner	—	—	180°F 82°C	<250	—	—	20-100°F -7-38°C
Universal Alkyd Primer	6-8	150-200	3.5-4.5	87.5-112.5	—	200-250	4.9-6.2	920	22.6	35 min.	—	2	—	—	—	—	190 Thinner	—	—	—	<336	—	—	40-90°F 4-32°C



RUST-OLEUM 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.



TURBOKRETE® CONCRETE PATCHING COMPOUND

This 100% solids epoxy patch kit is designed for floors exposed to heavy traffic and intermittent chemicals. Its fast cure time minimizes downtime.

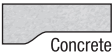
Features	For Use On
Dries 3X stronger than concrete	<ul style="list-style-type: none">Spalled or damaged concrete floorsCurbs, ramps and walkwaysDecks and traffic routes
Can be used vertically and horizontally – Great for repairing steps and curbs	
Dries quickly – light traffic in 1.5 - 4 hours, heavy traffic in 6-8 hours	
Convenient premeasured three component kit	
VOC Compliant Nationwide	

COLORS (2 GAL.)
253479 Light Gray kit (.15 cu. ft.)
COLORS (3.5 GAL.)
5494323 Light Gray kit (.30 cu. ft.)

APPLICATION



SUBSTRATES



FLEXIBLE JOINT SEALANT CONCRETE REPAIR

Flexible Joint Sealant is a two-component, self-leveling, 100% solids polyurea sealant that can be used to fill interior control joints or new construction saw cuts on horizontal concrete surfaces.

Features	For Use On
Available in a convenient self-contained, two-component cartridge in 9 oz. and 22. oz sizes	<ul style="list-style-type: none">Control joints, saw cuts and interior expansion joints
Fast return to service time – Vehicle traffic in 90 minutes	
Compatible with most floor coating technologies including acrylic, epoxy and polyurethane	
Can be applied at a temperature range of -40°F to 120°F	
VOC compliant nationwide	

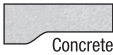
COLORS (22 OZ. CARTRIDGE)
266733 22 oz. Cartridge
COLORS (9 OZ. CARTRIDGE)
261998 9 oz. Cartridge

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

APPLICATION



SUBSTRATES



TURBOKRETE® ALL-PURPOSE EPOXY REPAIR

This 100% solids epoxy patch kit is designed for floors exposed to heavy traffic and intermittent chemicals. Its fast cure time minimizes downtime.

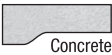
Features	For Use On
Dries 2X stronger than concrete	<ul style="list-style-type: none">Interior and exterior concreteSpalls and leaks on vertical, horizontal or overhead surfacesAlso great as an adhesive
No hand mixing required, product mixes in the included static mixing applicator	
Dries quickly - cures in 3 hours	
Easy flow formula compatible with most caulk guns	
VOC compliant nationwide	

COLORS (9 OZ. CARTRIDGE)	
257395 Light Gray	
COMPANION PRODUCTS	
257397 Replacement Static Mixers (pack of 3)	261292 Heavy-Duty Caulk Gun

APPLICATION



SUBSTRATES



5499 SYSTEM CONCRETE PATCHING COMPOUND

Easily repair small surface holes, cracks and pores.

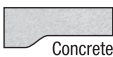
Features	For Use On
No priming required and results in an extremely hard surface that is up to three times stronger than concrete	<ul style="list-style-type: none">Industrial manufacturingPharmaceuticalAislesSpalled and damaged concrete floors, walkways, ramps, decks and traffic routes
Dries quickly — can accept light traffic in 12 hours	
Virtually odor-free; flat, gray finish	
Kit includes one gallon of base and 1 gallon of activator — mix equal parts together	
For interior/exterior use on concrete surfaces; also works for patching wood, fiberglass or brick	

COLORS (2 GAL. KIT)
5499499 Concrete Gray

APPLICATION



SUBSTRATES





INSTAPATCH® ULTRA RAPID CURING CONCRETE REPAIR

Patches and repairs damaged concrete floors in minutes, significantly reducing downtime. This two-component, low odor, 100% solids polyurea repair material is the ideal solution for occupied spaces where minimal disruption is required.

Features	For Use On
Ultra rapid return to service — fully cured in 15 minutes	<ul style="list-style-type: none">• Interior and exterior horizontal concrete cracks• Spalls and pitting in mild to severe industrial environments• Warehousing• Food and beverage• Manufacturing
Low temperature application — down to -5°F	
Easy to use 1:1 ratio	
Can be poured or trowel applied	
VOC compliant nationwide	

COLORS			
276981	Gray (1 gal. kit)	288395	Gray (16 oz. kit)
284595	Tile Red (1 gal. kit)	288391	Tile Red (16 oz. kit)

APPLICATION



SUBSTRATES



POURABLE CONCRETE PATCH CONCRETE PATCHING COMPOUND

Pourable Concrete Patch makes repairing large holes and spalls easy. This fiber reinforced, easy to mix, pourable material makes quick repairs to level concrete surfaces.

Features	For Use On
Fast return to service; foot traffic in 30 minutes and vehicle traffic in as little as 2 hours	<ul style="list-style-type: none">• Industrial manufacturing• Aisles• Spalled and damaged concrete floors, walkways, ramps, curbs, walls and decks
Just add water, mix and pour	
Can be applied up to 4 inches deep in a single application	
Suitable for interior and exterior use, will set up at temperatures down to 40°F	

COLORS			
353964	10 lb.	291070	55 lb.

APPLICATION



SUBSTRATES



PUTTY PATCH™ CONCRETE REPAIR

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

Features	For Use On
Can be molded, shaped and shaved	<ul style="list-style-type: none">• Industrial manufacturing• Aisles• Spalled and damaged concrete floors, walkways, ramps, curbs, walls and decks
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	

COLORS (3 LB. BAG)	
291995	Concrete Gray

APPLICATION



SUBSTRATES



108 CLEANING & ETCHING SOLUTION CONCRETE ETCH

This dual-action solution helps remove laitance and dissolve grease, dirt and oil while also adding a texture that concrete coatings will adhere to.

Features	For Use On
Ideal for concrete floors in warehouses, light manufacturing facilities, machine shops, etc.	<ul style="list-style-type: none">• Bare concrete floors
Creates an immediate foaming action when applied	
Produces the texture of fine-grit sandpaper on the concrete surface	
Easy to use — convenient, pre-mixed formula	
Covers approximately 400 sq. ft./gallon	

COLORS (GAL.)	
108402	Natural

APPLICATION



SUBSTRATES



COVERAGE

400 sq. ft./gal.



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.

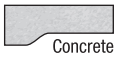
Features	For Use On
Increases the performance of topcoats	<ul style="list-style-type: none">• New, old, bare or previously coated concrete floors• Warehouses• Labs and more
Reduces the risk of bubbles and outgassing in topcoat	
Penetrates bare concrete to secure a strong bond between the concrete and top coat	
Improves resistance to abrasion, impact and chemical spills	

PRODUCTS (GAL.)		
S6511413	Base	S6502410 Activator

APPLICATION



SUBSTRATES



COVERAGE

180-260 sq. ft./gal.



TURBOPRIME™ HIGH SOLIDS EPOXY PRIMER & CONCRETE SEALER

An easy-to-mix, easy-to-apply, fast-curing high solids epoxy primer/concrete sealer. TurboPrime creates an easy to clean surface that protects against dust, water, mild chemicals and is VOC compliant nationwide.

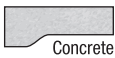
Features	For Use On
Topcoat in as little as 1 hour	<ul style="list-style-type: none">New or old bare concrete floors
Penetrates deep into the concrete, reducing the risk of outgassing in the topcoat	
Excellent primer for 100% solids epoxies	
VOC compliant nationwide	

PRODUCTS (GAL.)		
241099	Base	241200 Activator

APPLICATION



SUBSTRATES



COVERAGE

400-460 sq. ft./gal.



ECOPRIME™ 100% SOLIDS POLYUREA PRIMER

The 100% solids, fast-curing polyurea primer is designed for use on concrete floors in industrial and commercial facilities.

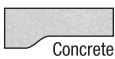
Features	For Use On
Use with Rust-Oleum's polyurea flooring products for the ultimate floor in 24 hours	<ul style="list-style-type: none">New or old bare concrete floorsLight industrial manufacturing, shipping/receiving, warehousing, commercial & hospitality
Penetrates and seals for long lasting protection	
Promotes adhesion of the top coat	
Excellent coverage — two gallon kit covers up to 1400 sq. ft.	
100% solids, low VOC formula (<10 g/l) for nationwide compliance	

COLORS (GAL.)		
281631	Clear	

APPLICATION



SUBSTRATES



COVERAGE

500-700 sq. ft./gal.



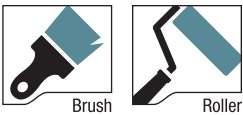
HARD SURFACE PRIMER WATER-BASED EPOXY PRIMER

Hard Surface Primer is a two-component, water-based epoxy primer designed to improve the adhesion of floor coatings over difficult to coat, or marginally prepared substrates. Substrates include; hard-troweled concrete, aluminum and various types of tiles. Hard Surface Primer can be topcoated with most types of floor coating technologies including acrylic, epoxies and polyurethanes.

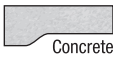
Features	For Use On
Alternative to traditional mechanical and chemical surface preparation	<ul style="list-style-type: none">Hard troweled concreteMarginally prepared surfacesAluminum and various types of tiles
Excellent as a primer/basecoat for warehouse line striping, zone marking solid color and decorative floor coatings - including metallic systems	
Can be topcoated after 5 hours and before 7 days without sanding	
Compatible with most floor coating technologies including acrylic, epoxies and polyurethanes	
VOC compliant nationwide	

COLORS (120 OZ. KIT)			
313973	Gray	353862	White
353860	Dunes Tan	353861	Black
353859	Silver Gray		

APPLICATION



SUBSTRATES



COVERAGE

250-350 sq. ft./gal.



WATER-BASED TOPSIDE VAPOR BARRIER

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

Features
Tenacious adhesion to damp concrete and green concrete as early as 48 hours after placement
Holds back up to 12 lbs of moisture vapor transmission and is unaffected by pH levels up to 14
Compatible with most floor coating technologies including acrylic, epoxy and polyurethane
Can be used as part of a resinous flooring system or underneath tile, carpet or hardwood flooring
VOC compliant nationwide

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)

COVERAGE

250 sq. ft./gal.

100% SOLIDS TOPSIDE VAPOR BARRIER

Topside Vapor Barrier 100% Solids Epoxy is a two-component epoxy primer for concrete floors. It has 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.

Features
Tenacious adhesion to damp concrete
Holds back up to 25 lbs of moisture vapor transmission and is unaffected by pH levels up to 14
Compatible with most floor coating technologies including acrylic, epoxy and polyurethane
Can be used as part of a solid color or broadcast resinous flooring system, or underneath tile, carpet or hardwood flooring
VOC compliant nationwide

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)

COVERAGE

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 ¹	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. ² /gal.	m ² /l	ft. ² /gal.	m ² /l															
Turbokrete® Concrete Patching Compound	—	—	—	—	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	
Turbokrete® All-Purpose Epoxy Repair	—	—	—	—	—	*	—	—	—	2	—	2	2	—	—	—	—	1:1	—	—	—	—	—	—
Flexible Joint Sealant	—	—	—	—	—	**	—	—	—	45 min	—	90 min	90 min	—	—	—	—	1:1	—	—	—	—	—	—
5499 System – Concrete Patching Compound	—	—	—	—	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
Instapatch® Concrete Repair System	—	—	—	—	—	230 lin. ft.	—	—	—	5 min	—	—	30 min	—	—	—	—	—	—	—	—	—	—	—
108 Cleaning & Etching Solution	—	—	—	—	—	400	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
S6511 System – Penetrating Prime & Seal Primer	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	—
TurboPrime™ – Type 1	3.0	—	2.0	—	67.3	400-460	—	1079	26.5	—	—	1-2	—	—	—	—	—	3:1	—	—	100	52°F 11°C	—	—
Eco Prime™ Polyurea Primer	—	—	—	—	100	500-700	—	—	—	1-2	—	1-12	—	—	—	—	—	—	—	—	10	—	—	—
100% Solids – Topside Vapor Barrier	16	400	16	400	100	80-100	—	—	—	—	—	12-14	—	—	—	—	—	3:2	20-30 min.	—	0	—	—	50-100°F 10-38°C
Water-Based – Topside Vapor Barrier	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



RUST-OLEUM 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. Whatever the floor coating project, Rust-Oleum has the right solution for you.





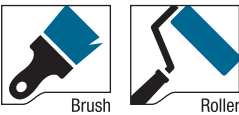
5600 SYSTEM ACRYLIC URETHANE FLOOR PAINT

5600 System Acrylic Urethane Floor Paint is a single-component urethane modified acrylic coating designed for use on concrete floors.

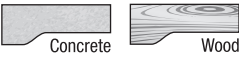
Features	For Use On
User friendly single-component floor coating available in 7 colors	<ul style="list-style-type: none">Interior and exterior concrete floorsWalkwaysDecks and patios in mild industrial and commercial environments exposed to heavy and light rubber wheeled traffic
Fast return to service time – Foot traffic in 24 hours, vehicle traffic in 72 hours	
Meets USDA requirements for incidental food contact	
Soap and water clean-up	
VOC compliant nationwide	

COLORS (GAL.)			
261117	Safety Blue	251286	Safety Yellow
261118	Safety Green	251289	White
261116	Safety Orange	251291	Silver Gray (5 gallons)
261115	Safety Red		

APPLICATION



SUBSTRATES



COVERAGE

170-270 sq. ft./gal.



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.

Features	For Use On
Self-priming, single coat provides service life equal to multiple coats of competitive epoxy	<ul style="list-style-type: none">Steel beams, structural steel and towersConcrete floors and conveyorsIndustrial equipment and storage tanksSewage treatment basinsNon-potable water storage facilitiesSteel handrails
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

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

COLORS (GAL.)					
9171402	Dunes Tan	9165402	Regal Red	9115402	Aluminum
266693	Buff	9168402	Tile Red	9179402	Black
9122402	Marlin Blue	9186402	Navy Gray	9192402	White
9145402	Equipment Yellow	9182402	Silver Gray		

SAFETY COLORS (GAL.)

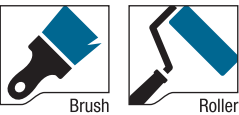
9125402	Safety Blue	Tint Bases also available
9133402	Safety Green	for custom colors.
9144402	Safety Yellow	Also available in 5-gallon pails.

ACTIVATORS

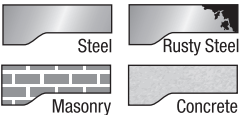
205015	Standard (<250 g/l)	214432	Fast Cure (<250 g/l)	9104402†	Fast Cure (<340 g/l)
214430†	Immersion (<250 g/l)	9101402	Standard (<340 g/l)		
9103402	Low Temp. (<250 g/l)	9102402†	Immersion (<340 g/l)		

† Not for use with Tint Bases

APPLICATION



SUBSTRATES



COVERAGE

125-225 sq. ft./gal.



6000 SYSTEM WATER-BASED EPOXY

This two-component, water-based, epoxy floor coating creates a durable, high gloss finish ideal for mild to moderate industrial settings.

Features	For Use On
Offers the performance of a solvent-based epoxy and the convenience of a water-based finish	<ul style="list-style-type: none">Floor coating for mild to moderate industrial environmentsClean rooms, laboratories and schoolsCafeterias and hospitals
Can withstand occasional exposure to steam, hot water, high humidity and mild chemicals	
Handles handcarts, forklifts and heavy foot traffic	
Extended pot life for longer working time	
Low odor, soap-and-water clean-up	

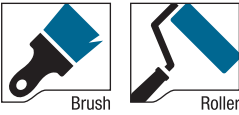
Base and activator ordered separately. Combine for 1 gallon activated.

COLORS (GAL.)			
6068408	Tile Red	6082408	Silver Gray
6086408	Navy Gray	6010408	Clear

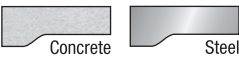
ACTIVATOR

6001604	Activator
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APPLICATION



SUBSTRATES



*Prime with Rust-Oleum 5381405 Gray Primer

COVERAGE

200-350 sq. ft./gal.





6700 SYSTEM EXTENDED
POT LIFE 100% SOLIDS EPOXY

6700 System 100% Solids Epoxy uses a unique cycloaliphatic hybrid chemistry that provides a high gloss, chemical and abrasion resistant finish for use in industrial and commercial environments. This unique chemistry also provides a 60 minute working time for an easy application experience for the end user.

Features	For Use On
User friendly – Easy to mix two component system with a 60 minute pot life	<ul style="list-style-type: none">• Warehousing and showrooms• Mechanical areas• Storage facilities• Topcoat in heavy-duty areas
High gloss, chemical and abrasion resistant finish	
Fast return to service time, light traffic in 12-16 hours, vehicle traffic in 36-48 hours	
No primer required over properly prepared concrete	
VOC compliant nationwide	

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

TWO-COMPONENT KITS

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

COLORS (3 GAL.)

332247	Clear	332244	Light Gray	332243	Super Light Gray
370965	Custom Color	332242	Navy Gray		
332245	Dunes Tan	332241	Silver Gray		

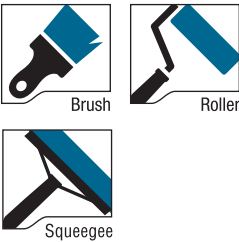
COLORS (GAL.)

370914	Black	370919	Safety Blue	370923	Safety Yellow
370918	Dark Gray	370920	Safety Green	370925	Tile Red
370927	Forest Green	370921	Safety Orange	370926	White
370924	Greige	370922	Safety Red		

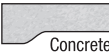
ACTIVATOR (GAL.)

332248	Activator (for clear)
333691	Activator (for color bases)

APPLICATION



SUBSTRATES



COVERAGE

100 sq. ft./gal.



5500 SYSTEM ACRYLIC DUSTPROOFER
FLOOR SEALER

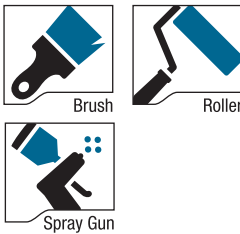
This convenient, water-based coating seals concrete and prevents dusting in mild industrial or commercial settings. Great for floors, walkways, etc.

Features	For Use On
Seals bare concrete or provides a protective top coat; makes maintenance easy; low-gloss finish	<ul style="list-style-type: none">• Warehouses• Walkways• Over stained and painted concrete• Decks and patios
Paint and go — no measuring or mixing; minimal surface prep	
Excellent coverage over new and previously coated surfaces; for interior/exterior use	
Dries fast — accepts foot traffic in 12 hours; easy application	
Low odor, soap-and-water clean-up	
Meets USDA requirements for incidental food contact; accepted for use in federally registered Canadian food facilities	

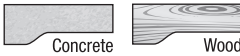
COLORS (GAL.)

251282	Clear
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APPLICATION



SUBSTRATES



COVERAGE

150-400 sq. ft./gal.





5800 SYSTEM WATER-BASED URETHANE FLOOR COATING

5800 Water-Based Urethane is a two-component, highly versatile coating that can be used on horizontal and vertical surfaces. This product also has anti-graffiti barrier coat properties.

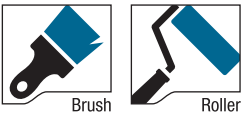
Features	For Use On
User friendly – Easy to mix two component system with a 60 minute pot life	<ul style="list-style-type: none">• Interior and exterior environments• Cafeterias• Clean rooms• Healthcare• Manufacturing and warehouses
Excellent chemical, abrasion and UV resistance	
Non-yellowing: colors are available in a gloss finish, clear is available in gloss and matte finishes	
VOC compliant nationwide	

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

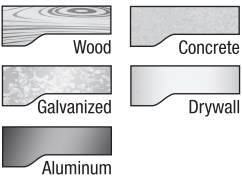
COLORS

353864	Silver Gray	359912	Safety Blue
353865	Safety Yellow	359913	Safety Red
353866	Navy Gray	353960	White
353867	Dunes Tan	353961	Gloss Clear
353958	Tile Red	353962	Matte Clear
353959	Safety Green		

APPLICATION



SUBSTRATES



COVERAGE

300-500 sq. ft./gal.



6711 SYSTEM CLEAR WATER-BASED POLYURETHANE

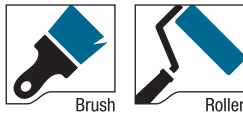
This single-component, water-based, polyurethane floor coating provides high gloss, crystal clear protection for concrete and wood floors.

Features	For Use On
Easy-to-use, single component clear gloss topcoat or sealer	<ul style="list-style-type: none">• Wood or concrete floors• Office areas and warehousing• Gymnasiums• Glossy topcoat over anti-slip coatings
Protects against light traffic, weather and staining	
For indoor and outdoor use	
Fast return to service time - foot traffic in 24 hours	
Meets USDA requirements for incidental food contact	

COLORS (GAL.)

6711402 Clear

APPLICATION



SUBSTRATES



COVERAGE

400-800 sq. ft./gal.





EASYCLEAR® EPOXY MAINTENANCE FLOOR COATING

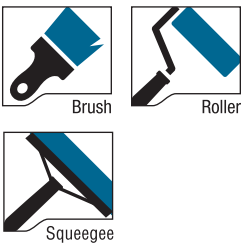
EasyClear Epoxy Maintenance Floor Coating is a two-component clear coat that adds durability and shine to floors that are routinely exposed to foot and rubber-tired vehicle traffic.

Features	For Use On
High gloss finish provides excellent chemical and abrasion resistance	<ul style="list-style-type: none">Interior concrete floors in mild to moderate industrial and commercial environmentsWarehouses, showrooms and garagesManufacturing and storage facilities
User friendly – 90 minute pot life	
Convenient packaging – premeasured, two-component boxed kit	
VOC compliant nationwide	

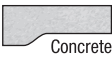
Base and activator included in two-component kit. Combine for 1 gallon activated.

KIT
256673 120 fl. oz. Kit

APPLICATION



SUBSTRATES



COVERAGE

250-400 sq. ft./gal.



Preventing slips, trips and falls has never been easier than with SafeTex™ 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.



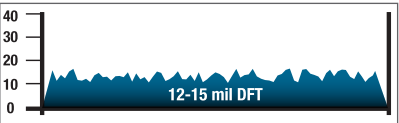
SAFETEX™ AS5600 SYSTEM ANTI-SLIP FLOOR AND DECK COATING

This single-component acrylic coating protects pedestrian-grade floors with a textured, anti-slip surface. For mild industrial/commercial settings.

Features	For Use On
Easy to apply; dries quickly — can accept heavy traffic in 24 hours	<ul style="list-style-type: none">• 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
For interior/exterior use on concrete or metal floors, walkways, decks, patios, etc.	
Medium profile (12–15 mil DFT1); coefficient of friction = dry: 1:30; wet: 0.90	
Provides a flexible, low-to-medium profile; great for concrete, asphalt, wood or metal	
Meets USDA requirements for incidental food contact; accepted for use in federally registered Canadian food facilities; VOC-compliant nationwide	

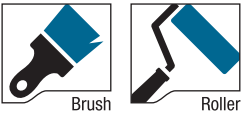
COLORS (GAL.)

261175 Safety Yellow	261177 Navy Gray
261176 Black	

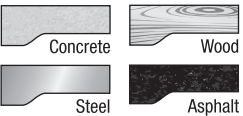


COATING PROFILE

APPLICATION



SUBSTRATES



COVERAGE

70-120 sq. ft./gal.





SAFETEX™ AS5400 SYSTEM
ONE-STEP ANTI-SLIP EPOXY

This single-component coating protects pedestrian-grade floors with a textured, anti-slip surface. For moderate industrial settings.

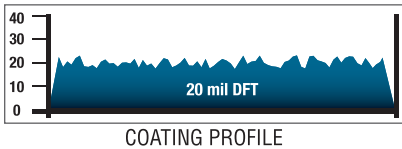
Features	For Use On
For interior/exterior use on concrete or metal floors, stairs, entranceways, etc.	<ul style="list-style-type: none">• Aisles, decks and walkways• Stairs and machine operating areas• Entrances and exits• Warehousing & industrial manufacturing
Easy-to-use; dries quickly — can accept heavy traffic in just 24 hours	
Course texture (20 mil DFT1); coefficient of friction = dry: 1.17; wet: 1.00	
Can be resealed for areas subjected to mild chemicals, occasional steam, chemical cleaning, etc.	
Meets USDA requirements for incidental food contact; accepted for use in federally registered Canadian food facilities	

COLORS (GAL.)

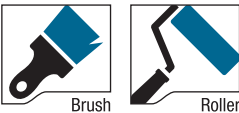
AS5471402	Dunes Tan	AS5482402	Silver Gray
AS5468402	Tile Red	AS5479402	Black
AS5486402	Navy Gray		

SAFETY COLORS

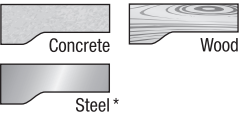
AS5444402 Safety Yellow



APPLICATION



SUBSTRATES



*For steel or metal substrates, use 9100 System DTM Epoxy Mastic as a primer

COVERAGE

50 sq. ft./gal.



SAFETEX™ AS6000 SYSTEM
LOW PROFILE ANTI-SLIP EPOXY

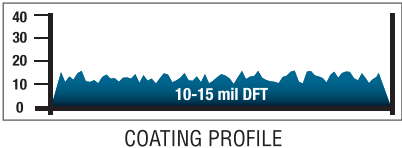
This water-based epoxy floor coating provides a barefoot grade anti-slip surface formulated for wet areas that safeguards against slips and falls.

Features	For Use On
Barefoot grade texture (10–15 mil DFT1); coefficient of friction = dry: 0.78; wet: 0.86	<ul style="list-style-type: none">• Barefoot recreational areas• Locker rooms, hotel pools and restrooms• Showers, laundries and walkways
For interior/exterior use	
Dries quickly — can accept heavy traffic in just 48 hours; easy to clean; chemical resistant	
Meets USDA requirements for incidental food contact; accepted for use in federally registered Canadian food facilities	

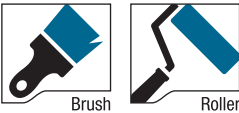
Available in two-component (1 gallon activated) kit of base and activator.

COLORS (GAL.)

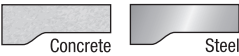
AS6086425	Navy Gray	AS6082425	Silver Gray
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APPLICATION



SUBSTRATES



COVERAGE

80-100 sq. ft./gal.



COMPLIANT NATIONWIDE



SAFETEX™ AS9100 SYSTEM
HIGH PERFORMANCE ANTI-SLIP EPOXY

This tough coating resists strong chemicals, power cleanings, high humidity and heavy vehicles. For severe industrial settings.

Features	For Use On
Highly ridged texture (17–25 mil DFT1); coefficient of friction = dry: 1.05; wet: 1.05	<ul style="list-style-type: none">• Floor coating for vehicle routes• Forklift traffic and ramps• Walkways and loading docks• Industrial manufacturing, warehousing, shipping
For interior/exterior use on concrete or metal; great for slippery areas with heavy traffic	
Dries quickly — can accept heavy traffic in just 72 hours	
Two-component kit includes base and activator — one gallon	
Meets USDA requirements for incidental food contact; accepted for use in federally registered Canadian food facilities	

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

COLORS (GAL.)

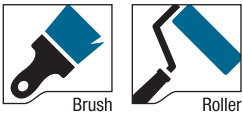
AS9171425	Dunes Tan	AS9186425	Navy Gray
AS9168425	Tile Red	AS9182425	Silver Gray

SAFETY COLORS

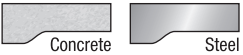
AS9144425 Safety Yellow



APPLICATION



SUBSTRATES



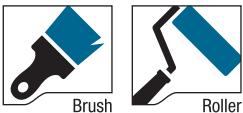
*When primed with 9100 System– DTM Epoxy Mastic

COVERAGE

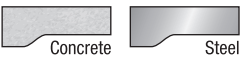
40-60 sq. ft./gal.



APPLICATION



SUBSTRATES



*When primed with 9100 System– DTM Epoxy Mastic

COVERAGE

25-35 sq. ft./gal.



COMPLIANT NATIONWIDE



SAFETEX™ AS6500 SYSTEM
100% SOLIDS ANTI-SLIP EPOXY

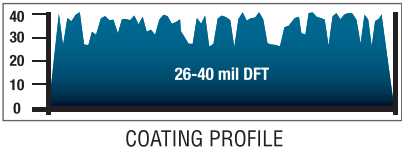
This ultra-tough coating withstands strong chemicals, power cleanings, high humidity and heavy vehicles. For severe industrial settings.

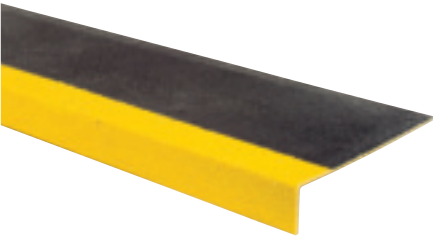
Features	For Use On
Glossy, highly ridged texture (26–40 mil DFT1); coefficient of friction = dry: 1.10; wet: 1.00	<ul style="list-style-type: none">• Floor coating for food processing• Preparation areas and wash areas• Where regular power cleaning and high humidity is common
For interior/exterior use on concrete or metal; great for food-processing facilities	
Dries quickly—can accept heavy traffic in just 48 hours	
Two-component kit includes base and activator—one gallon	
Meets USDA requirements for incidental food contact; accepted for use in federally registered Canadian food facilities	

Available in two-component kit of base and activator.

COLORS (GAL.)

AS6586425	Navy Gray	AS6582425	Silver Gray
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SAFESTEP® STEP COVERS

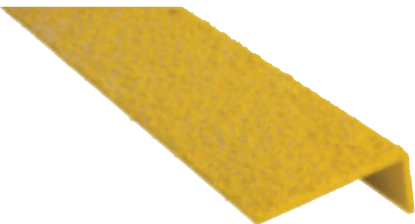
Heavy-duty, preformed, anti-slip step covers provide a corrosion resistant surface for damaged, worn or slippery steps. (Glued and screw fixed).

For Use On:

- Interior/exterior concrete, metal or wood stairs

AVAILABLE SIZES (WIDTH & DEPTH)

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



SAFESTEP® STEP EDGE

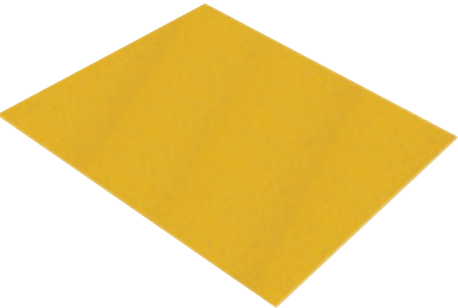
Heavy-duty, high visibility, slip-resistant step edges. (Glued and screw fixed).

For Use On:

- Interior/exterior concrete, metal or wood stairs

AVAILABLE SIZES (WIDTH & DEPTH)

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



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).

For Use On:

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

AVAILABLE SIZES (WIDTH & DEPTH)

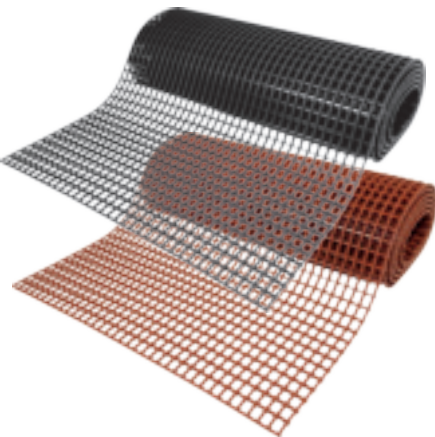
271810	47" x 47" Black Coarse Grit	271814	47" x 96" Safety Yellow Coarse Grit
271811	47" x 47" Safety Yellow Coarse Grit	271815	47" x 96" Gray Coarse Grit
271812	47" x 47" Gray Coarse Grit	292178	47" x 96" Black Medium Grit
271813	47" x 96" Black Coarse Grit		

LANDING COVER

271816	47.25" x 47.25" Black/Yellow Coarse Grit
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LADDER RUNG COVER

295380	12" x 1" Safety Yellow Medium Grit	295288	12" x 1.5" Safety Yellow Medium Grit
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SAFESTEP® ANTI-SLIP MATTING

SafeStep® Anti-Slip Matting products are ideal for high foot traffic areas where safety and fluid drainage is necessary. This heavy duty matting is available in two types; oil/grease resistant and animal fat resistant, to provide safe walkways in their respective environments.

For Use On:

- Stairs, landings, platforms, ramps and wash down areas.

FOOD PROCESSING MATTING

356775	2' x 33' Tile Red	356759	4' x 33' Tile Red
356770	3' x 33' Tile Red		

GREASE RESISTANT MATTING

356788	2' x 33' Black	356762	4' x 33' Black
356773	3' x 33' Black		



FASTKOTE® & FASTKOTE® UV POLYUREA FLOOR COATING

Concrete Saver FastKote® & FastKote® UV are fast-cure polyurea floor coatings that fully cure and accept vehicle traffic in only 24 hours. These high gloss coatings are highly chemical and abrasion resistant, and ideal for use in industrial and commercial facilities.

Features	For Use On
Fast return to service time; light traffic in 4-6 hours, vehicle traffic in 24 hours	<ul style="list-style-type: none">• Warehousing and showrooms• Laboratories and clean rooms• Aircraft hangers and mechanical areas• Storage facilities
Polyurea formula provides excellent chemical and abrasion resistance	
User friendly brush & roller application	
Packaged as a high gloss finish. For a satin, slightly textured finish, add the Concrete Saver Durability Additive (sold separately)	
VOC compliant nationwide	

FASTKOTE COLORS (GAL.)

277498	Safety Yellow	277497	Super Light Gray
277495	Gray	280972	Clear
277496	Tan	285122	Black

FASTKOTE UV COLORS (GAL.)

278270	Safety Yellow	278494	Super Light Gray
278478	Gray	277499	Clear
278493	Tan		



MEDICI® DECORATIVE POLYUREA FLOOR COATING

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 a durable, decorative floor.

Features	For Use On
Durable polyurea formula protects against chemicals and abrasion	<ul style="list-style-type: none">• Industrial and commercial facilities• Showrooms & hospitality• Decorative concrete applications
100% UV stable decorative finish	
Fast dry coating accepts light traffic in 4-6 hours; full vehicle traffic in 24 hours	
Easy roller application creates a consistent finish unlike other concrete stains	
Convenient kit packaging	

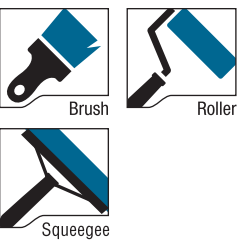
COLORS (GAL.)

280947	Terra Cotta	280939	Brown Slate
280938	Sierra Sunset	280950	Stone

COMPANION PRODUCTS

280958	Medici Dual Head Roller	280959	Medici Dual Roller Tray
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APPLICATION



SUBSTRATES

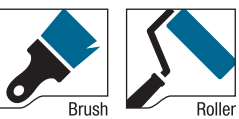


COVERAGE

400 sq. ft./gal.



APPLICATION



SUBSTRATES



COVERAGE

400 sq. ft./gal.





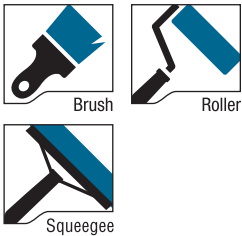
FINISHKOTE™ 70 HIGH SOLIDS POLYASPARTIC FLOOR COATING

This two-component polyaspartic polyurea floor coating provides the ideal combination of ease of application, fast return to service time, UV stability and excellent chemical and abrasion resistance.

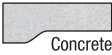
Features	For Use On
Fast return to service time; can accept vehicle traffic in 24 hours	<ul style="list-style-type: none">• Garage coating contractors• Industrial and commercial facilities• Kitchens, locker rooms, & shower rooms• Decorative concrete applications
Extremely smooth finish, available in gloss and satin	
User friendly; 35 to 40 minute pot life, can be applied with a squeegee, roller or brush	
UV stable, chemical and abrasion resistant; heat resistance up to 350°F	
VOC compliant nationwide	

PRODUCTS (GAL.)	
353015 Clear Gloss - 1 gallon Kit	353016 Clear Satin - 1 gallon Kit

APPLICATION



SUBSTRATES



COVERAGE

250-350 sq. ft./gal.



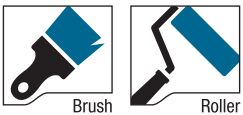
ULTRAWEAR 1K ULTRA HIGH PERFORMANCE FLOOR COATING

Ultrawear 1k is a ready to use, high performance gloss topcoat that provides industry leading durability and return to service performance.

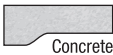
Features	For Use On
Ultra fast cure in just 4 hours!	<ul style="list-style-type: none">• Garage coating contractors• Industrial and commercial facilities• Kitchens, locker rooms, & shower rooms• Decorative concrete applications
Provides excellent UV protection with chemical and abrasion resistance	
Ready to use single component floor coating	
3x more scratch and mar resistant when compared to Polyaspartics	

PRODUCTS	
360142 Clear Gloss - 1 gallon	

APPLICATION



SUBSTRATES



COVERAGE

340-660 sq. ft./gal.



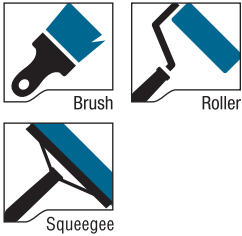
FINISHKOTE™ 80 HIGH SOLIDS POLYASPARTIC FLOOR COATING

This is a two-component, polyaspartic polyurea floor coating that provides an extremely durable chemical and abrasion resistant high gloss finish with UV stability.

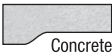
Features	For Use On
Fast return to service time, can accept vehicle traffic in 24 hours	<ul style="list-style-type: none">• Garage coating contractors• Industrial and commercial facilities• Kitchens, locker rooms, & shower rooms• Decorative concrete applications
UV stable, chemical and abrasion resistant	
Can be used as a clear or tinted to a solid color	
Can be applied at a temperature range of 30°F to 90°F	
VOC compliant nationwide	

PRODUCTS (2 GAL.)	
283567 Part A - 2 gallon	283616 Part B - 2 gallon

APPLICATION



SUBSTRATES



COVERAGE

250-350 sq. ft./gal.



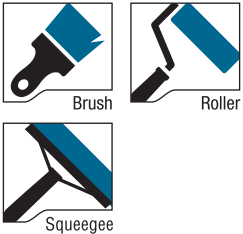
BUILDKOTE POLYUREA FLOOR COATING PRIMER/BASECOAT

BuildKote Polyurea Basecoat is a two-component, high solids floor coating primer that provides excellent adhesion and is flexible and moves with the floor's normal expansion and contraction.

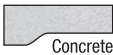
Features	For Use On
Provides excellent adhesion and is highly flexible	<ul style="list-style-type: none">• Warehousing and showrooms• Laboratories and clean rooms• Aircraft hangers and mechanical areas• Storage facilities
Can be used horizontally or vertically for a seamless wall/ floor system	
Can be top coated in as little as two hours	
Compatible with most floor coating technologies including acrylic, epoxy and polyurethane	
VOC compliant nationwide	

PRODUCTS	
283193 Part A - 1 gallon	283191 Part B - 2 gallon

APPLICATION



SUBSTRATES



COVERAGE

80-200 sq. ft./gal.






HEAVY METAL® DECORATIVE FLOOR COATING


High gloss, floor coating that uses Polycuramine® resin technology with pearlescent additives for a distinctive iridescent finish perfect for restaurants, showrooms, lobbies or any other space that needs a decorative and durable floor.

Features	For Use On
Easy to apply with long working time — 45 minute pot life	<ul style="list-style-type: none">• Commerical application• Restaurant & hospitality• Showrooms• Decorative concrete applications
Fast dry coating accepts traffic in less than 24 hours	
Durable formula protects against chemicals and abrasion	
Use FastKote Polyurea Black as a base coat for a more dramatic effect	
Base, Activator and Additive sold separately — Makes three activated gallons	

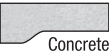
PRODUCTS			
280952	Part A - 2 gallon	280954	Part B - 1 gallon
COLORS			
280927	Blue Sky	280929	Copper Pot
280928	Silver Bullet	280926	Earth Brown

APPLICATION

Brush

Roller

SUBSTRATES

Concrete

COVERAGE

90-100 sq. ft./gal.

VOC <100 g/l

CONCRETE SAVER®

Working hard to protect concrete in every area of an active industrial facility, Rust-Oleum® Concrete Saver® has a solution just for you... whatever your flooring problem. Concrete Saver 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.

Features
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.

Features
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 resitance, making it perfect for areas subject to caustic washdowns.

Features
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 the 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.

Features
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.

Features
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.

Features
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

COMPANION PRODUCTS

200 ANTI-SKID FLOOR COATING ADDITIVE	200504	DURABILITY ADDITIVE	280945
<div>Features</div> <div>Specially refined aggregate provides increased skid resistance</div> <div>Formulated for use with our 6000 System Water-Based Epoxy or 6500 System 100% Solids Epoxy</div> <div>Can be added directly to the liquid coating or broadcast over the final finish</div>		<div>Features</div> <div>Increase the durability, longevity and anti-slip properties of Rust-Oleum fast flooring products</div> <div>Easy and convenient - mix one bag into one gallon FastKote Polyurea Floor Coating or FastKote UV Polyurea Floor Coating</div> <div>200 mesh polycarbonate</div>	

ULTRAWEAR ADDITIVE	213898	DECORATIVE VINYL CHIPS		RUST-OLEUM MIXERS & ROLLERS	
<div>Features</div> <div>Use with industrial floor coatings to achieve greater durability and an anti-slip surface</div> <div>Blend one bag per gallon</div> <div>220 mesh blend of aluminum oxide</div>		<div>Features</div> <div>Use with most systems for a decorative finish</div> <div>Available in 1 lb. bags</div>		<div>Features</div> <div>Can be used with all floor coating products</div> <div>Heavy duty construction</div>	
		<div>PRODUCTS</div> <div>205220 Black/White</div> <div>205178 Blue/White</div> <div>205177 Black/White/Blue</div> <div>205179 Black/White/Gray</div> <div>CUSTOM DECORATIVE VINYL CHIPS*</div> <div>35299B 1/16" Vinyl Chips - Custom Color Blend</div> <div>35199 1/8" Vinyl Chips - Custom Color Blend</div> <div>35099B 1/4" Vinyl Chips - Custom Color Blend</div> <div><i>*Must Order In Increments of 40 lbs</i></div> <div><i>Visit Rustoleum.com/industrial for available colors.</i></div>		<div>PRODUCTS</div> <div>6695023 Jiffler Mixer</div> <div>6697005 9" Phenolic "No Nap" Roller Cover</div>	

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 ACCEPTABLE¹	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.²/gal.	m²/l	ft.²/gal.	m²/l															
5600 System– Acrylic Urethane Floor Paint	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
6000 System– Water-Based Epoxy	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	7:1 6001604	6-8	—	<250	205°F 96°C	Yes	60-100°F 15-38°C
S60 Water-Based Epoxy Floor Coating (clear with 208086 Activator)	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
S60 Water-Based Epoxy Floor Coating (color finishes with 208086 Activator)	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
9100 System DTM Epoxy Mastic (with 91014 02 Activator)	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 70°F	2-41	300°F 149°C	<340	110°F 43°C	Yes	50-100°F 10-38°C
5500 System– Acrylic Dustproofer Floor Sealer	—	—	—	—	—	150-400	—	—	—	—	—	3	12	—	—	—	Soap/Water	—	—	—	<100	>200°F 93°C	Yes	50-100°F 10-38°C
6711 System– Clear Water-Based Polyurethane	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
EasyClear® Epoxy Maintenance Floor Coating	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 for clear	1.5	—	<100	B:31°F A:234°F	—	60-85°F 15.5-29°C
AS5600 System– Floor and Deck Coating	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
AS5400 System– 1-Step Epoxy Floor Coating	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
AS6000 System– Low Profile Epoxy Floor Coating	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
AS9100 System– High Performance Epoxy Floor Coating	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
AS6500 System– 100% Solids Epoxy Floor Coating	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
FastKote®	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
FastKote® UV	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
EcoPrime™	2-3	50-75	2-3	50-75	100	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
TurboPrime™	3	75	2	50	100	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—



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