

## CONTINUED

## Single Component Acrylic Systems



Activator, Base, Paint or Primer	Base Type	Coating Type	Surface	Surface Material	Finish	►CHOOSE: Color	Coverage Area	Container Size	►CHOOSE: VOC Content	Dry Time	Item No.
<b>Rust-Oleum Concrete Saver 5600</b>											
Paint	Solvent	Urethane Floor Coating	Rough	Concrete	Gloss	Safety Red, Safety Orange, Safety Blue, Safety Green, Safety Yellow, White	170 to 270 sq ft/gal	1 gal	93 g/L, 80 g/L, 96 g/L, 95 g/L, 97 g/L	72 hr	H7195
	Water	Urethane Floor Coating	Rough	Concrete	Gloss	Silver Gray	170 to 270 sq ft/gal	1 gal	107 g/L	72 hr	H7195
<b>Concrete Saver AS5600</b>											
Base	Water	Anti-Slip Floor and Deck Coating	Rough, Smooth	Concrete, Metal	Gloss	Safety Yellow, Black, Navy Gray	70 to 125 sq ft/gal	1 gal	36 g/L, 54 g/L, 52 g/L	24 hr	H7191
<b>High Performance</b>											
Base	Solvent	Polyurethane Coating	Smooth	Metal	Semi-Gloss	Gray	12 to 13 sq ft/gal	15 oz	—	10 to 20 min	29EK24
<b>High Performance 3800</b>											
Base	Water	DTM Coating	Rough, Smooth	Concrete, Masonry, Metal, Steel	Gloss	White, Navy Gray, Black, Safety Red, Safety Yellow, Safety Green, Safety Blue, Silver Gray, Dunes Tan, Forest Green, Safety Orange	150 to 270 sq ft/gal	1 gal	Less Than 250 g/L	15 min	J6597
	Water	DTM Coating	Rough, Smooth	Concrete, Masonry, Metal, Steel	Gloss	White, Navy Gray, Black, Safety Red, Safety Yellow, Safety Green, Safety Blue, Silver Gray, Dunes Tan, Forest Green, Safety Orange	150 to 270 sq ft/gal	5 gal	Less Than 250 g/L	15 min	J6598
<b>Industrial Choice</b>											
	Solvent	Anti-Slip Coating	Rough, Smooth	Ceramic, Concrete, Metal, Wood	Anti-Slip	Yellow, Black, Clear	14 sq ft/can	15 oz	555 g/L, 573 g/L, 570 g/L	24 to 48 hr	H7167
<b>Mathys</b>											
Base	Water	Acrylic Elastomeric Coating	Rough, Smooth	Concrete, Metal, Steel	Satin	Off White, Blue Gray, Beige Gray, Reseda Green, White, Black, Red, Gray Green, Gravel Gray, Brown	550 sq ft/gal	5 gal	40 g/L	1 hr	J0583
<b>Sierra Performance</b>											
Base	Water	DTM Coating	Smooth	Aluminum, Galvanized Steel, Metal	Gloss	Black	175 to 545 sq ft/gal	5 gal	0 g/L	30 min to 1 hr	21CK03
	Water	DTM Coating	Smooth	Aluminum, Galvanized Steel, Metal	Gloss	Safety Yellow	175 to 545 sq ft/gal	5 gal	0 g/L	1 hr	21CJ98
	Water	DTM Coating	Smooth	Aluminum, Galvanized Steel, Metal	Gloss	White	175 to 545 sq ft/gal	5 gal	0 g/L	1 hr	21CJ95
	Water	DTM Coating	Smooth	Aluminum, Galvanized Steel, Metal	Gloss	White, Safety Red, Safety Yellow, Safety Blue, Navy Gray, Black, Clear	175 to 545 sq ft/gal	1 gal	0 g/L	1 hr	H7187
	Water	DTM Coating	Smooth	Aluminum, Galvanized Steel, Metal	Semi-Gloss	Black, Safety Yellow, Safety Red	135 to 265 sq ft/gal	1 gal	Less Than 50 g/L	30 min	F8747
	Water	DTM Coating	Smooth	Aluminum, Galvanized Steel, Metal	Semi-Gloss	Navy Gray, White Pastel, Safety Blue	137 to 513 sq ft/gal	1 gal	Less Than 50 g/L	30 min	F8747
	Water	DTM Coating	Smooth	Metal	Satin	Black	135 to 265 sq ft/gal	1 gal	Less Than 50 g/L	30 min	34UL42
<b>Wooster Safe-Stride SSA</b>											
Base	Water	Anti-Slip Coating	Rough	Concrete, Metal, Wood	Flat	Safety Yellow	100 to 125 sq ft/gal	1 gal	VOC Free	4 hr	2TVCS
<b>Unspecified</b>											
Base	—	Anti-Slip Coating	Rough	Concrete, Metal, Wood	Flat	Black	100 to 125 sq ft/gal	1 gal	—	4 hr	1AJZ3
	—	Anti-Slip Coating	Rough	Concrete, Metal, Wood	Flat	Gray	100 to 125 sq ft/gal	1 gal	—	2 to 4 hr	3JW47



## High Temperature Coatings

## ■ Exterior, interior

These coatings protect metals exposed to high heat from oxidizing, corroding, peeling, and other processes of degradation. They are commonly used to improve the thermal efficiency of heaters, furnaces, and ovens.

Aluminum  
J1517Aluminum  
J1516Blue  
38ER23Metallic Galvanized  
5W180

►CHOOSE: Color	Surface Material	Maximum Temperature Resistance	Base Type	Dry Time	Coverage Area	Container Size	Brand	Item No.
Aluminum, Black	Metal	1,200 °F	Solvent	1 to 2 hr	250 to 560 sq ft/gal	1 gal	Rust-Oleum	J1517
	Metal	400 °F	Solvent	1 to 2 hr	250 to 540 sq ft/gal	1 gal	Rust-Oleum	J1515
	Metal	800 °F	Solvent	1 to 2 hr	190 to 515 sq ft/gal	1 gal	Rust-Oleum	J1516
Aluminum	Metal, Steel	2,000 °F	Solvent	1 to 3 hr	12 sq ft/can	11 oz	VHT	38ER21
Aluminum Metallic	—	1,200 °F	Solvent	15 min	20 sq ft	16 oz	Krylon	38EM95
Black, High Heat Aluminum	—	1,000 °F	Solvent	1 to 2 hr	20 sq ft	15 oz	Rust-Oleum	H7145
Black	Metal, Steel	2,000 °F	Solvent	1 to 3 hr	12 sq ft/can	11 oz	VHT	38ER22
Blue	Metal, Steel	2,000 °F	Solvent	1 to 3 hr	12 sq ft/can	11 oz	VHT	38ER23
Cast Iron	Metal, Steel	2,000 °F	Solvent	1 to 3 hr	12 sq ft/can	11 oz	VHT	38ER20
Clear	Metal, Steel	2,000 °F	Solvent	1 to 3 hr	12 sq ft/can	11 oz	VHT	38ER32
Green	Metal	1,200 °F	Solvent	1 to 2 hr	7 to 8 sq ft/can	12 oz	Rust-Oleum	36RD96
Metallic Galvanized	—	200 °F	Solvent	10 to 20 min	20 sq ft	20 oz	Rust-Oleum	5W180
Orange	Metal, Steel	2,000 °F	Solvent	1 to 3 hr	12 sq ft/can	11 oz	VHT	38ER26
Red	Metal, Steel	2,000 °F	Solvent	1 to 3 hr	12 sq ft/can	11 oz	VHT	38ER27
Silver	Metal, Steel	2,000 °F	Solvent	1 to 3 hr	12 sq ft/can	11 oz	VHT	38ER28
White	Metal, Steel	2,000 °F	Solvent	1 to 3 hr	12 sq ft/can	11 oz	VHT	38ER29
Yellow	Metal, Steel	2,000 °F	Solvent	1 to 3 hr	12 sq ft/can	11 oz	VHT	38ER31