WET ON WET PRIMER

Acrylic Primer-Surfacer



Technical Data

PRODUCT DESCRIPTION

33032 Acrylic Primer-Surfacer.

FEATURES

- Multi-purpose primer
- · Sandable
- Low VOC, <200 g/L
- HAPS Free
- Excellent protection properties
- · Exceptional adhesion to multiple substrates
- Topcoat in 15 minutes

RECOMMENDED USES

- Used as a primer-sealer
- · May be recoated at any time
- · Single coat protection primer
- Multi-coat system with ACRYLITHANE™ topcoats

PRODUCT DATA

Description Base# Hardener# Thinner# Mix Ratio (base:hardner:thinner) Vehicle Type Colors Gloss VOC (mixed) HAPS (mixed) Weight (mixed) Solids by Weight (mixed) Solids by Volume (mixed) Flash Point	. 99979 . 21092 . 8:1:1* . Acrylic . White . Low . 1.5 lbs/gal . None . 11.3 lbs/gal . 67.3% . 53.3%
Flash Point * Must add Thinner	

APPLICATION DATA

Description	<u>Results</u>
Application	
Conventional	. Spray
Recommended Thickness	
Wet Film	. 3 - 4 mils
Dry Film	. 1 - 2 mils
Number of Coats	. One
Theoretical Coverage	. 855 sf/gal at 1 mil DFT
Pot Life @ 75°F	. 6 hours

Dry 1	Гime
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Bry fille	
Recoat	15 minutes
Tack Free	
Reducer	
Clean Up	
Accelerator	
	needed

EQUIPMENT RECOMMENDATIONS

Listed below are general equipment guidelines for the application of this product. Job site conditions may require modifications to these guidelines to achieve the desired results.

SPRAY APPLICATION (General): The following spray equipment has been found suitable and is available from manufacturers such as Binks, DeVilbiss and Graco.

AIR ATOMIZED SPRAY:

	Model	Air Cap	Fluid Tip	Fluid Delivery	Atomizing Pressure
Pressure	Binks #18	63 pb	66	20 oz/min	45 - 60 psi
Pressure	DeVilbiss MBC-510	704	fx	20 oz/min	45 - 60 psi
Pressure	Graco	289042	.055	12 - 18 oz/min	38 - 60 psi

AIRLESS SPRAY:

Model	Pump Ratio	Fluid Tip	Fluid Pressure	Filter Mesh
Graco Bulldog	30:1	.011013	1800 - 2200	100
Binks B 8D	35:1	.011013	1800 - 2200	100

GENERAL SURFACE PREPARATION

All surfaces must be sound, dry, clean and free of oil, dirt, grease, wax, mildew, loose or flaking paint and other surface contaminants.

Remove loose, peeling, flaking or scaling paint by scraping, sanding or wire brush.

For best results, an SSPC-SP 5 (NACE No. 1) white metal blast is minimum for severe exposure. For moderate exposure (non-immersion), an SSPC-SP 6 (NACE No. 3) commercial blast should be used.

HEALTH AND SAFETY

Read the Material Safety Data Sheet (MSDS) and container labels for detailed health and safety information. This product is intended for industrial use by properly trained professional applicators only.

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