

## PD-705

## **High Build WB Flexible Surfacer**

SX1047 High Build WB Flexible Surfacer was developed to offer a flexible waterborne surfacer with excellent performance on urethanes, plastic, fiberglass and other substrates.



## • Ready to spray CONCEPT<sup>®</sup> (DCC) • Omni<sup>™</sup> (MAE) Acrylic Urethane Acrylic Enamel • Easy to sand • CONCEPT® LV (CLV) • Omni<sup>™</sup> (MAE/MH) • Non-flammable Acrylic Urethane Color Acrylic Enamel • Meets stringent air quality • Delstar<sup>®</sup> / Delthane<sup>®</sup> • Omni<sup>™</sup> (MCV) regulations (DAR/DXR80) Acrylic Urethane • Omni<sup>™</sup> (MCV) Delstar<sup>®</sup> Acrylic Enamel **Compatible Surfaces** High Solids Urethane • Deltron<sup>®</sup> 2000 (DBC) Basecoat plastic • Deltron<sup>®</sup> (DBU) Universal Basecoat • Global (DG) fiberglass • Omni<sup>™</sup> (MBC) Direct Gloss Color Acrylic Basecoat • Global (DGLV) finishes (except lacquer) • Omni<sup>™</sup> (MTK) Direct Gloss LV Color Acrylic Urethane • Delta® 2800 (DHS) **Related Products** • Omni<sup>™</sup> (MLV) Low VOC Urethane

**Compatible Topcoats** 

- Delta® 3500 (DUHS) High Solids Polyurethane
- Delta® (DUHS) High Solids Polyurethane Basecoat
- Delta® (DFHS) Fast Dry High Solids Polyurethane
- Delta® (DGHS) Chemical Resistant Polyurethane
- Delta® (DSS) Medium Solids Polyurethane
- Delta® (DVHS) Fast Dry 2.8 VOC Polyurethane

Features

- Properly cleaned and sanded
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- Cured and sanded OEM
- SX1002 Sanding Paste
- SX1004 Plastic Cleaner and Prep
- SXA1030 Guide Coat Black

- Omni<sup>™</sup> (MCV) Basecoat
- Global (BC) Basecoat Color
- 2.8 VOC Polyurethane



Surface Preparation:		1. Apply <b>SX1002 Sanding Paste</b> and abrade with a gray scuff pad, then rinse thoroughly with water. Blow off surface.			
		2. Clean with one direction		eaner and Prep usin	ng a lint free towel wiping in
Application Procedure:		1. Apply 2 medium coats of SX1047 High Build WB Flexible Surfacer.			
		2. When surfacer dries, apply <b>SXA1030 Guide Coat Black</b> .			
		3. Dry sand with 320-400 grit paper.			
		4. Wipe and blow off surface. Tack clean with a tack cloth.			
		5. Apply the PPG paint system of choice. Refer to the appropriate topcoat bulletin for specific instructions.			
		NOTE: Do not wet sand.			
Drying Times:		Between Coats: 5-10 minutes			
		Dry to Sand	: 4	45-60 minutes	
Fluid Tip:		1.8 - 2.3 mm or equivalent			
Properties:		Product	Packaged VOC (lbs./US Gal.)	Volume Solids (RTS)	SQ. FT. Coverage @ 1 mil (100% transfer efficiency)
		SX1047	1.7	30.25	485

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## **PPG Industries**

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PPG Industries 19699 Progress Drive Strongsville, OH 44149

PPG Canada Inc. 2301 Royal Windsor Dr. Mississauga, Ontario L5J 1K5