



MegaSeal SL-Self Leveling Epoxy, High Build (HB) and Fast Set (FS) 99-6680/99-6695 Series & 99-6600

MegaSeal SL is a two-component, 100% solids self-leveling epoxy floor coating. MegaSeal SL is extremely hard wearing, durable and possesses high chemical resistance. MegaSeal SL/HB is ideal for applications requiring film builds greater than 30mils DFT and the MegaSeal SL/FS has been designed to cure rapidly and can substantially reduce recoat and shutdown time.



B E N E F I T S

- 100% solids
- Extremely Hard Wearing
- High Build Characteristics
- Seamless, Hygienic Surface
- Accelerated Curing (MegaSeal SL/FS only)
- High Gloss
- Variety of Colors
- Pastel and Neutral Tint Bases



MegaSeal SL-Self Leveling Epoxy, High Build (HB) and Fast Set (FS)

TECHNICAL DATA

Recommended Uses

Clean Rooms, Traffic Aisles, Hangers,
Food Processing Plants, Laboratories,
Production Facilities.

Compatible Undercoats

MegaSeal HSPC- High Solids Primer
Clear- 99-6639/99-6640
MegaSeal WBPG-Water-Based Clear Gray Primer
98-6637/98-6638
MegaSeal WBPC- Water Based Clear Primer-
98-6634 or 98-6635/98-6636

Gloss Level

Full Gloss

Cure Schedule@ 72° F. @ 50%RH*

Recoat: 8 hours minimum (SL & HB only)
72 hours maximum (SL & HB only)
4 hours minimum (FS only)
24 hours maximum (FS only)
Foot Traffic: 24 hours (SL & HB only)
6 hours (FS only)
Heavy Service: 72 hours (SL & HB only)
24 hours (FS only)
Full Cure: 5 days (SL & HB only)
4 days (FS only)

Mixed VOC*

.03 lbs/gal - SL = 3.6 g/L
.025 lbs/gal - FS = 3.0 g/L
.019 lbs/gal - HB = 2.28 g/L

Volume Solids*

100%

Flashpoint*

200°F (93°C)

Viscosity

6000 cps (HB-Colors)
2700 cps (SL- Colors, FS-Colors)
600-800 cps (SL- Clear)

Theoretical Coverage

160 sq. ft/gal @ 10 mils DFT (SL & FS only)
15-50 sq. ft/gal @ 100-30 mils DFT (HB only)

* The numbers are based on mixed components



PRODUCT SELECTION GUIDE

PRODUCT CODE	DESCRIPTION	FIVE GALLON	TWO GALLON	ONE GALLON	HALF GALLON	25 lb. BAG
99-6680	Haze Gray	✓				
99-6681	Deck Gray	✓				
99-6682	Tile Red	✓				
99-6683	Sandstone	✓				
99-6684	White	✓				
99-6685	Clear	✓				
99-6686	Crystal Clear	✓				
99-6695	Curing Agent for Colors		✓			
99-6696	Curing Agent for White		✓			
99-6697	Curing Agent for Clear		✓			
99-6698	Curing Agent for Crystal Clear		✓			
99-6699	Fast Set Curing Agent		✓			
99-6600	High Build Additive					✓
99-6650*	Neutral Base	✓		✓		
99-6652*	Pastel Base	✓		✓		
99-6694*	Curing Agent Tint Bases		✓		✓	

* Available 1st Quarter 2003

For strictly regulated VOC markets or the most current technical data, check the technical data sheet on the website or phone number listed below.



The Evolution of High Performance

PPG Architectural Finishes, Inc.

One PPG Place • Pittsburgh, PA 15272 • 1-800-441-9695 • Fax: 888-807-5123 • www.ppghcp.com

PPG Canada Inc.

4 Kenview Boulevard • Brampton, ON L6T 5E4 • Phone: 905-790-5349 • Fax: 877-238-6441

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