



**Description**

SynDeck Grout Sealer Slow SS1256 is a two (2) component, high thixotropic index epoxy specifically designed to seal decks, floors and other surfaces where higher porosities may be of concern. Grout Sealer Slow is a slower cure version of SynDeck Grout Sealer SS1255.

**Applications**

Grout Sealer Slow can be used to seal porous surfaces prior to additional toppings.

**Performance/Physical Characteristics**

<b>Certifications/Qualifications</b>	Not Applicable
<b>VOC</b>	0 g/l Theoretical - Additives may contain unreported trace amounts of VOC
<b>Coverage Per Kit</b>	100ft <sup>2</sup> (9.25m <sup>2</sup> ) at 12 mils (.3mm)
<b>Shelf Life</b>	2 years
<b>Mix Ratio by Volume</b>	2:1 (A:B)
<b>Pot Life</b>	25 minutes at 70° F (21° C)
<b>Dry/Recoat Time</b>	12 hours at 70° F (21° C)
<b>Color/s</b>	Clear, Tan, Light Grey available
<b>Thinning</b>	None required. Acetone or denatured alcohol for clean up
<b>Mixed System Specific Gravity</b>	1.13
<b>Gloss</b>	Not Applicable
<b>Chemical Resistance</b>	Not Applicable

**Packaging Description**

**Weight per kit:**

6.95lbs (3.15kg)

**SynDeck Grout Sealer Slow Part A Resin SA1256, Clear and Color Series contains:**

5lbs (2.3kg) / .49Gal (1.9L) of product in a premeasured 1 Gallon (3.8L) can

**SynDeck Grout Sealer Slow Part B Hardener SB1256 contains:**

1.95lbs (0.88kg) / .24Gal (.9L) in a premeasured 1 Quart (0.96L) can

**Surface Preparation**

All visible oil, grease, sludge and any other contaminants must be removed prior to any surface preparation. Surface must be clean, dry, corrosion free and have a 1 to 3 mil (25-75 microns) surface profile.

**Mixing**

Mix Grout Sealer Slow Part A Resin SA1256 until a homogenous mixture is obtained. Next pour Grout Sealer Slow Part B Hardener SB1256 into premixed Part A Resin component. Mix slowly (500-1,000 rpm) with a mechanical jiffy-type mixer for 1-2 minutes. Ensure all material is thoroughly blended. Be aware that leaving mixed material in the can will reduce the working time of this product.



**Application Methods**

**Brush**

Use a high quality, synthetic brush

**Roller**

Use lambswool or similar cover, 1/4"-1/2" nap thickness (Smooth - Medium pile) with a phenolic core, solvent-resistant, high quality roller

**Squeegee**

Use a high quality, neoprene or rubber squeegee to work material into open pores

**Environment**

Apply between 50°F-100°F (10°C-38°C) and 5°F (3°C) above dew point

**Storage**

50°F-100°F (10°C-38°C)

**Caution**

Use in a well ventilated area. Do not allow uncured epoxy to be in contact with skin for prolonged periods of time. If contact occurs, wash affected area immediately with soap and warm water. If eye contact occurs, flush with plenty of warm water. See a physician.

**Warranty**

The following warranty is made in lieu of all other warranties, either expressed or implied. This product is manufactured of selected raw materials by skilled technicians. Neither seller nor manufacturer has any knowledge or control concerning the purchaser's use of this product and no warranty is made as to the results of any use. The only obligation of either seller or manufacturer shall be to replace any quantity of this product that is proved to be defective. Any claim of defective product must be received in writing within one (1) year from date of shipment. Neither seller nor manufacturer assumes any liability for injury, loss or damage resulting from use of this product.

**Contact EPMAR for any additional application information**



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