

SLAB-PREP

Concrete Compound

PRODUCT DATA

- Resin:** Vinyl type
- Mixing:** Stir material thoroughly prior to application. If thinning is necessary, Add clean water in one pint increments to achieve desired thickness. **DO NOT OVER-THIN PRODUCT**
- Equipment:** **Smooth** – Apply with flat box, taping knife, roller (min. 1” nap) or airless sprayer (min. 1.25 gpm) using a .025 -.035 spray tip, followed by wide blade finishing knife.
Texture – Brush, roller, hopper gun, portable texture machine, airless sprayer (min. 1.25 gpm) with texture atomizer and air compressor (min. 9 cfm) to achieve texture desired. Apply with brush, roller, trowel, hopper gun, portable texture machine, airless sprayer (min.1.25 gpm) with texture atomizer (NO filter in gun) and air compressor (min. 9 cfm), piston or stator type machine.
- Coverage:** Approximately 1 to 2 ft² per lb. at 1/16” thickness, depending on surface, application, & texture desired.
- Decoration:** *TWI Next Level BRAND* SLAB-PREP is not intended to be used as a final coat and should be painted when dry. Follow paint manufacturer’s specifications for proper surface preparation before final decorations.
- Application:** Maintain a minimum of 50°F (10°C) product, air, and surface temperature throughout the finishing process until dry including joint compound, primer, and texture products. Apply texture and let dry before final decorations.
- Packaging:** 62 LB (28 KG) pail
- Storage:** Proper storage conditions will allow up to 6 months shelf life. Protect from freezing, extreme heat, and exposure to direct sunlight. Rotate stock every 90 days.
- Clean Up:** Warm, soapy water.
- VOC:** <50 g/1

SURFACE PREPARATION

Surfaces shall be sound, dry, clean, and free from gloss, dirt, dust, grease, mildew, nicotine, concrete releasing agents, and other foreign material. Prime metal with rust-inhibiting primer and age new concrete a minimum of 60 days. Fill and level interior, concrete surfaces with *TWI Next Level BRAND* SLAB-PREP concrete compound or setting-type joint compound. Finish gypsum board, fasteners, and cornerbead with *TWI Next Level BRAND* JOINT-BUTTER joint compound. After completing the finishing process to the adequate level, according to Gypsum Association publication *Recommended Levels of Finish for Gypsum Board GA-214/ASTM C840*, and all surfaces must be completely dry prior to *TWI Next Level BRAND* SLAB-PREP application. To minimize porosity and surface variations, apply a prime coat of *TWI Next Level Brand* PRIME-COAT drywall primer or *TWI Next Level Brand* SPRAY-PREP high build primer/surfacer before final decorations.

SAFETY PRECAUTIONS

Read and understand all safety precautions on SDS before handling material. Avoid breathing spray mist and dust. Use a NIOSH/MSHA approved respirator, and appropriate Personal Protective Equipment in a well-ventilated area.

NOTICE

TWI warrants its products and goods to the immediate purchaser to be free from defects in material and workmanship at the time of shipment. This warranty is non-assignable and excludes all other warranties including all Implied Warranties of Merchantability and Fitness for a Particular Purpose. TWI shall not be liable for incidental or consequential losses or expenses arising from the sale, handling, or use of their products. Neither shall there be any liability on the part of TWI for loss or damage caused by improper use, storage, or application of their products. Claim must be made in writing no later than 30 days from the date defect was discovered or should have been discovered. If claim is not received within 30 days, claim will be waived. TWI's liability shall be limited to replacement of defective material only.

SUBMITTAL APPROVALS

Job Name:	
Job Location:	
Contractor:	
Approved By:	Date:

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