## **Instant Bond**

# SER INSTA-GRIP VERTICAL



# **Lasting Strength**

### Ideal for Vertical Hardscapes

Natural and Manufactured Stone, Veneers, Pavers, Brick and Block

Introducing SB-25 Insta-Grip High Performance Vertical Hardscape Adhesive, designed for fast and reliable bonding. Insta-Grip delivers strong initial tack and non-sag properties without the need for temporary support, making it ideal for vertical applications with materials no greater than 2" thick. Bonding in under 10 seconds, it offers exceptional strength once fully cured, with minimal shrinkage to prevent cracking. Suitable for both interior and exterior use, Insta-Grip is built to last, with UV resistance and flexibility in low temperatures.

- Ideal for Vertical Applications
- Grips Firmly in Under 10 Seconds
- Resists Cracking
- Outstanding Cohesive Strength
- UV-Resistant & Non-Yellowing
- Eco-Friendly, Solvent-Free Formula











#### HIGH-PERFORMANCE VERTICAL HARDSCAPE ADHESIVE

#### **USES:**

Ideal for vertical & horizontal hardscapes, veneers and repairs. Can be used for exterior and interior applications.

#### **SUITABLE SURFACES:**

Concrete pavers & block, clay pavers, natural & manufactured stone, slate and porcelain tile. Also bonds to other building materials such as steel, stainless steel, wood, foam board, painted surfaces, ceramic tile, porcelain, glass and fiberglass. For vertical applications, materials should not exceed 2 inches in thickness.

#### **APPROXIMATE COVERAGE\*:**

	20 FL. OZ SAUSAGE TUBE
%" BEAD	30 - 40 Linear Feet

<sup>\*</sup>Actual coverage may vary depending on substrate type, age and condition, as well as application method.

#### **TECHNICAL SPECIFICATIONS:**

Tack-Free Time: 10 - 20 minutes

 $1.30 \pm 0.02$ Density: Tensile Strength: ≥ 575 PSI

Cure Through Volume: > 3 (1 day @ 73°F and

50% relative humidity)

Elongation: ≥ 110%

Temperature Resistance: -40 to 215° F

Holds: 20+ lb. vertically

Color: Gray

#### PREPARATION:

Read all directions before starting work. Suitability of this product for the intended use is the responsibility of the installer. Perform a pre-test with the intended material to verify suitability. Properly preparing the surface is key to ensuring a successful application. Substrate must be structurally sound with no spalling, cracking or scaling. For ultimate adhesion, surface should be clean, dry, and free from dirt, dust, oil and grease, or any other material. If cleaning is required, prepare surface with Sure-Clean Deep Penetrating Multi-Use Cleaner. Rinse thoroughly and let dry before applying SB-25 Insta-Grip.

#### **APPLICATION INFORMATION:**

A professional grade applicator is required. For ease of dispensing, the adhesive should be at a minimum temperature of 68°F before use. Insert the tube into the sausage tube applicator, puncture a hole in the top of the tube then attach tip. Apply **Insta-Grip** in continuous lines across the surface. For vertical installations, apply the line of adhesive in a line that curves downward to prevent moisture from getting trapped. Keep the lines of adhesive 1.5" apart from each other and within ½" from the edge of the substrate. Before skinning occurs, set the material in place using only your hands to provide pressure and hold for 5 - 10 seconds. Within the first few minutes of placement, material can be removed and repositioned if needed. Material 20 lbs per unit and more may require fixturing to hold in place until full cure.

#### **WORKING TIME:**

3 - 5 minutes

#### **CURE TIME:**

Initial cure ≤ 20 minutes,

Full cure 24 hours at 70°F and 50% humidity

#### **CLEAN UP:**

Trim or remove excess cured material on substrate before cleaning. Use isopropyl alcohol, aromatic or ketone type solvents to clean tools or substrate. Follow the solvent manufacturer's instructions and precautionary information.

#### **SHELF LIFE:**

1 year in unopened original packaging

#### **STORAGE:**

Store sealed sausages in a cool and dry location out of direct sunlight. Rotate stock using older inventory first. For ease of dispensing, warm up materials to 50 - 80° F.