SB-909 SAFETY SURFACE ADHESIVE

DESCRIPTION: Versatile, high-strength, weather-proof, one-part adhesive sealant. Excellent for installing matting and flooring materials.

USES:

Industries

- Safety surfaces
- Recreational
- Marine
- Construction
- Residential

Substrates

- Rubber
- Plastic
- Vinvl
- Fiberglass
- Metal
- Painted materials
- Cement
- Glass

Not recommended for soft expansion joints.

APPLICATION: Interface and surfaces must be clean, dry and free of dust, dirt, oil, water-proofing and release agents. Cut cartridge nozzle at slant to 1/4" hole and puncture inner seal, apply bead size as desired. Apply uniform bead with steady pressure. Tool immediately after application to ensure full contact with both sides of the joint area. Sealant starts to skin over in 20-25 minutes. Minimum application temperature of 50° F.

SPECIFICATIONS:

VOC Cure Time Tack-free Time Tensile Strength Tear Strength Elongation Staining Hardness, Shore A Viscosity

FEATURES:

- High-strength
- Moisture-resistant
- Excellent memory
- Flexible
- Hard-setting
- One-part
- Fast-skinning
- Paintable

BENEFITS:

- Durable bond to material
- Maintains bond in wet and moist conditions
- Does not crack or become brittle
- Allows for movement of dissimilar materials
- Pick-proof
- Easy application
- Minimizes dust pickup
- Easy to match substrate

CLEANING: While uncured, remove excess material from tools with naptha or mineral spirits. See cautions on cleaner labels.

STORAGE: Unopened containers should be stored in a cool, dry area for up to 12 months. Keep above 50° F before use.

CAUTION: For industrial use only. Skin and eye irritant. Harmful if swallowed. Avoid contact with or breathing in of vapor and use adequate ventilation. Material on skin should be wiped and washed off with soap and water. For eyes, flush with water and seek medical attention.

SEE MATERIAL SAFETY DATA SHEET.

PACKAGING: 10.3 oz. cartridge, 55 gallon drum

COLOR: Clear

370 g/l 28 Days 18-24 Hours 2000 PSI Over 300 PLI 500% fully cured None 70-80 Heavy Mastic 40% by weight
Using 1/8" Bead
ASTM-C679 Test Method
ASTM-D412 Test Method
ASTM D-624 Test Method
ASTM-D412 Test Method

TT-S-00230C Test Method TT-S-00230C Test Method

All values are typical at 75° F, 50% R.H. unless otherwise noted. Federal Specifications TT-S-00230C used when applicable.

