

SONOLASTIC 150 with VLM TECHNOLOGY

Very low modulus, fast-curing, non-sag, elastomeric silyl-terminated polyether sealant for EIFS

DESCRIPTION

Sonolastic 150 with VLM Technology is a premium, very low-modulus, high-movement, non-sag, fast-curing, ready-to-use, silyl-terminated polyether sealant. It combines the best qualities of organic and silicone sealants. It accommodates extreme joint movement (+100 to -50%) to keep moving joints weathertight.

FEATURES

- High Flexibility
- Very low Modulus
- Weather resistant
- Wide temperature application range
- Non-staining
- Mildew Resistant
- Ready-to-use 1 component
- Easy to gun and tool
- Fast curing
- Compatible with non-rigid paints
- Available in ProPaks

BENEFITS

- Keeps moving joints weathertight
- Accommodates extreme joint movement (+100 to -50%); seals EIFS joints with little stress on bond line
- Provides long-lasting weathertight seals
- Use in all climates
- Use safely on stone and other sensitive substrates
- Does no support mildew growth; offers low-odor alternative for sanitary areas
- Reduces labor; speeds application
- Speeds jobsite production
- May be painted soon after installation
- Reduces jobsite waste; lowers disposal costs

WHERE TO USE

APPLICATION

- For sealing a variety of building joints, particularly in EIFS, against water and air intrusion
- Joints with extreme movement
- In place of silicone sealants
- Wet glazing (cap bead)
- Curtain wall construction
- Expansion joints
- Panel walls
- Precast Units
- Aluminum, vinyl, and wood window frames

LOCATION

- Fascia
- Parapets
- Sanitary applications
- Vertical or horizontal
- Exterior or interior
- Above grade

SUBSTRATE

- EIFS
- Stucco
- Aluminum
- Concrete
- Masonry
- Wood
- Stone
- Glass

PACKAGING AND COLORS

10.1 oz. (300ml) cartridge—30/case
20 oz. (590 ml) ProPak (sausage)
20/case

COLORS

White, Off White, Moonstone, Cameo, Saltbox, Limestone, Riverbend, Stone, Tan, Aluminum Gray, Stone Gray, Redwood Tan, Medium Bronze, Special Bronze, Black

APPLICATION

- Surface must be clean, sound, and dry.
- The 150 VLM is generally considered a nonpriming sealant but special circumstances may require priming: 1) Porous material subject to intermittent immersion—Use Primer 2000. 2) Architectural Metal Finishes—Use Primer 773.
- Fill joints from the bottom up using proper backing tools. Use a dry tool, do not use soap or water.

Compliances

- ASTM C 920, Type S, Grade NS, Class 100/50, Use NT, M, A, G, and O
- Federal Specification TT-S-001543A, Type II, Class A, Type Nonsag
- Federal Specification TT-S-00230C, Type II, Class A
- Corps of Engineers CRD-C-541, Type II, Class A
- USDA compliant for use in areas that handle meat and poultry
- ASTM C 1382 for use with EIFS wall systems

SONOLAC®

General-purpose siliconized acrylic latex caulk

Features

- Siliconized
- One-component
- Nonstaining, nonbleeding
- Surface dries within 30 minutes
- Water based
- Remains flexible

Benefits

- Optimum adhesion
- Easy to apply
- Maintains original appearance
- Readily paintable
- Easy clean up with water
- Lasting seal

Where to Use Sonolac®

- Interior or exterior
- Filling joints between walls and woodwork
- Patching wall cracks
- Interior sealing joints and openings at counter tops, vanities, plumbing, or other fixtures.

PACKAGING & COLORS

Packaging

- 11 oz. cartridges, 12 per case
- 5 gallon pails (18.93 L)

Keep material from freezing in the container; do not store below 35°F (2°C).

Colors

- White and stone

Technical Data

Compliances

- ASTM C 834
- USDA compliant for use in meat and poultry areas