



Performance Polymer

ForzaSEAL® C-OS9 is a non-hazardous, high strength, single part moisture cure sealant.

Benefits

- Highly weather resistant
- Immediately paintable
- No solvents or isocyanate
- Retains strong bond through impact, peel, flex, and changing temperature
- Non-yellowing
- Does not form bubbles, shrink or crack
- Low temperature flexibility (properties retained to -75°F)
- High UV resistance
- Doesn't attract dust or dirt

Product Application

- Generally applied by extrusion, or trowel.
- Surfaces should be clean and free of dust, oil and grease.
- Aluminum and other metals may be primed for best adhesion.
- Apply between 34°F and 150°F, in damp and dry conditions.
- The majority of its strength is develops in the first 24 hours.
- Minimum cure time is overnight, but several days may be required for maximum performance, however cure time may be accelerated at higher temperatures (do not exceed 150°F for accelerated cure).
- Most parts do not require clamping, although heavy parts may require temporary clamping to ensure desired positioning.
- Easy clean up with wet rag or mineral spirits.

Applications

ForzaSEAL® C-OS9 is designed for universal sealing applications in the construction industry, including:

- Crack filling on concrete
- Sealing around windows and door openings
- Sealing in gutter applications
- Roof penetrations

Technical Data

| Skin Time: | Less than 30mins @ 77°F/55% RH |
|----------------------|--|
| Tensile Strength: | 275 PSI |
| Elongation at Break: | 275% |
| Shore A Hardness: | 47 |
| Color: | Gray, Black, White |
| Viscosity: | 533,000 CPS |
| Temperature Range: | -75°F - 400°F for limited amount of time |
| Shelf Life: | 12 months |
| Sag: | Non-Sag |
| Staining: | Non-Staining |
| | |

Sizes

| 20 oz Sausage | 10.1 oz Cartridge |
|-----------------|-------------------|
| 28 oz Cartridge | 52 Gallon Drum |
| 5 Gallon Pail | |

Bead Widths (inch) Linear Yield (FT) / oz 12.2 ft 1/8 1/4 3.05 ft 1.35 ft 3/8 9.2 in 1/2 5.88 in 5/8 4.08 in 3/5

CREATING INDUSTRIAL ADHESIVE, TAPE, AND SEALANT SOLUTIONS THAT OUTPERFORM