

# PERI-BOND PB3 (Latex)

New Siliconized  
Enhanced Formula

## MULTI PURPOSE 1-PART CONSTRUCTION GRADE SILICONIZED ACRYLIC LATEX SEALANT

Peri-Bond (PB-3) This premium quality one component, paintable, non-sag, low odor, mildew resistant siliconized acrylic latex sealant is formulated to provide a long lasting interior and exterior seal where slight to no movement is expected. Its creamy smooth consistency allows for ease in contractor tooling and cleanup of excess uncured sealant. The siliconized feature improves adhesion to many substrates including ceramic, glass, wood and plaster substrates. The final cured product provides for a watertight/weatherproof seal without the use of primers; ideal for applications such as windows, kitchens and bath fixtures.

### FEATURES & BENEFITS

- Non-Sag
- Low Odor
- Paintable
- Water Clean-Up
- Exterior/Interior Use
- Mildew Resistant
- Non-Staining
- Non Yellowing
- Low Dirt Pickup

### CONSTRUCTION & INDUSTRIAL APPLICATIONS

- Interior Window Sealing
- HVAC/R
- Plumbing
- Kitchen & Bath
- Countertops
- Hollow Core Ceilings
- Interior Wall Surfaces
- Seal Openings
- Interior/Exterior
- Above Grade

**MEETS SPECIFICATIONS:** ASTM C-834-78

**AVAILABLE COLORS:** Clear, White, Almond (custom colors available upon request)



### PHYSICAL PROPERTIES

### TEST METHOD

PHYSICAL PROPERTIES	TEST METHOD
Cure System	Siliconized Acrylic Latex
Movement Capability, %	±10%
Modulus	High
Physical Properties (Cured)	Rubber
Specific Gravity	1.55
Extrusion Rate, g/min.	750
1/8" orifice @ 50 psi	Modified
Service Temperature Range	-5°F to 170°F
Application Temperature Range	40°F to 100°F
Accelerated Weathering (10,000 hrs.)	No Change
Skin Over Time (min)	30*
Tack Over Time (min)	50*
Cure Rate	1/8" per 72hrs*
Tensile Strength (psi)	125
Elongation %	350
Durometer Shore A	40
Solids by Weight	85%
Slump of Sealant	NIL
Shelf Life (months)	24
Volatile Organic Content	40 gr./liter

\*All properties derived from lab conditions (77°F at 50% relative humidity)

Test results are averages obtained under laboratory conditions. Reasonable variations can be expected.