

300

Acrylic Latex with Silicone

Countertops • Windows • Doors • Painting Prep • Baseboards
Trim • Drywall • Sinks • Tubs • Tile • Metal

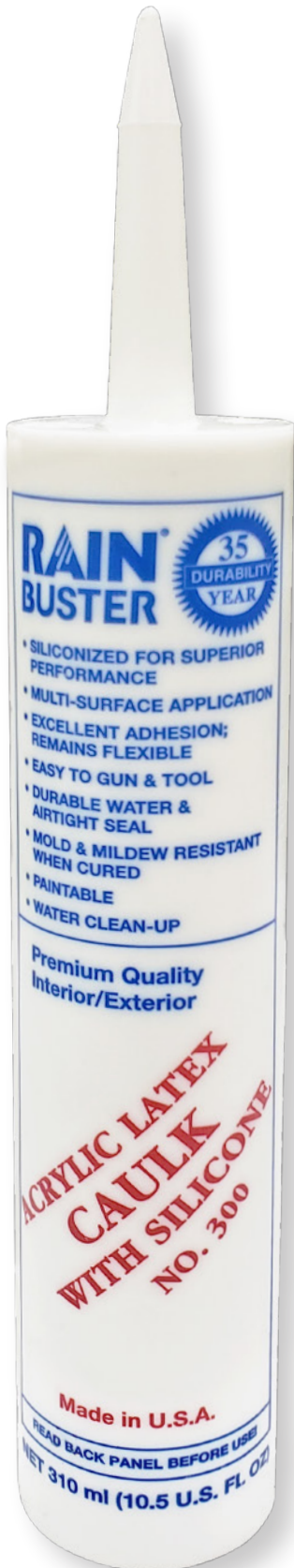
RainBuster 300 features a high grade acrylic latex formulation, fortified with silicone for added performance. It is designed to seal seams across a wide range of applications, including countertop installation, painting preparation, and wood window & door manufacturing.

RainBuster 300 features decades of proven performance with professionals and is designed to provide a durable, smooth, attractive finish. It easily applies, tools, and features water clean-up. It is formulated to easily accept paint once cured. RainBuster 300 utilizes the latest in waterborne technology for a superior protective

finish. It prevents transmission of air/water and features excellent mold and mildew resistance.

Features:

- Seals Seams
- Multi-surface application
- Paintable
- Easy to gun & tool
- Mold & Mildew resistant when cured
- Meets ASTM C-834
- Water clean up
- VOC compliant; Ultra Low VOC.



300



**RAIN
BUSTER**
Since 1983

Acrylic Latex with Silicone

Ideal Uses: For sealing around windows, doors, wood, glass, baseboards, trim, vents, sinks, tubs, countertops, drywall, tile, masonry, brick, concrete, metal, natural & cultured marble, vinyl, and more.

Preparation:

- a. Surface must be clean, dry & free from dirt, dust, grease, oil, mildew, wax, loose paint & old caulking.
- b. Apply only when caulk, air & substrate temperatures are above 50°F.
- c. Wipe away excess with a damp cloth before surface skins over.
- d. Protect from water until cured (72 hrs.). May be painted over in 4-6 hours depending on climatic conditions. Larger beads may require longer drying time. Cool, humid conditions will prolong drying time.

Field Pretest: Due to the varied nature of construction substrates, field-test sealant on actual surfaces prior to beginning work. User must determine if results including adhesion are acceptable.

Clean Up: Clean skin and equipment immediately after use with warm water and a mild soap.

Authorizations: RainBuster 300 meets federal specification ASTM C-834

VOLATILE ORGANIC COMPOUND (VOC) = <10 g/L or <3% by weight

Packaging and Shelf Life: RainBuster 300 is available in 10.5oz. cartridges, packaged 10 per case. The shelf life is twelve months.

Limitations:

- a. Should not be used for structural glazing or sealing..
- b. Protect from exposure to water for 72 hours.
- c. Cool weather & higher humidity will slow down cure time.
- d. Not for use where subjected to constant water exposure.
- e. Do not use for joints subject to heavy abrasion or wear.
- f. Should not be applied to construction materials that may exude oils, resins, plasticizers or solvents.
- g. Should not be applied to unclean or wet surfaces.

For Professional Use Only By Qualified Craftsmen

Physical Properties:

Consistency/Appearance.....	Smooth Paste
Odor.....	Mild
Freeze/Thaw Stability.....	Pass
ASTM C731	
Shelf Life.....	12 Months
Slump.....	Zero
ASTM D2202	
Flexibility.....	Pass
ASTM 734	
Tack Free Time.....	< 1 hr @ 77°F
ASTM D2377	
Shore A Hardness.....	45 +/- 5
ASTM D2240	
Storage Conditions.....	Cool/Dry, Avoid Freezing/Heat
Application Temperature.....	50°F to 90°F (best results)
Service Temperature.....	0°F to 150°F
Tooling.....	Excellent
Paintability.....	Excellent @ 4 – 6 hrs drying
Adhesion Loss.....	None (0%)
ASTM C732 (< 25%)	

First Aid: If inhaled, remove to fresh air. If breathing is difficult, give oxygen and call a physician. In case of contact with uncured sealant/adhesive, immediately flush eyes with water for at least 15 minutes and wash skin with soap and water. Call a physician if irritation persists. See Safety Data Sheet at www.topindustrial.com

COLOR



Brown



Cedar



Tan



White

Thirty-Five Year Warranty: Top Industrial, Inc. warrants this sealant to perform as described on its package and associated Product Data Sheet for a period of 35 years from the date of purchase. Upon proof of purchase, Top Industrial's sole liability, expressed or implied, shall be to replace sealant proven defective and is limited to the stated selling price. This warranty is not transferable from the original purchaser. In no event shall Top Industrial be liable for consequential or incidental damages, resulting from the use of its sealant.