Pro Preferred Acrylic Latex Sealant with Teflon™ Surface Protector

Product Specifications

MAINLINE Pro Preferred Acrylic Latex Sealant made with Teflon™ Surface Protector is a premium acrylic siliconized adhesive/sealant for use on a wide variety of interior applications and surfaces, delivering great adhesion and durability. **MAINLINE Pro Preferred Acrylic Latex Sealant made with Teflon™ Surface Protector** forms a paintable, flexible and water resistant seal. It is stain and dirt resistant and is easy to maintain. **MAINLINE Pro Preferred Acrylic Latex Sealant made with Teflon™ Surface Protector** meets the requirements of **FDA reg. 21-CFR-177.2600** for incidental food contact. And can be cleaned up with soap and water. It is manufactured with **Teflon™ Surface Protector** technology that offers unmatched stain resistance. **Teflon™** is a registered trademark of The Chemours Company FC, LLC used under license by TOWER SEALANTS.

- Repels water, stains and dirt
- Cured caulk resists mold and mildew
- Water tight seal
- FDA approved for incidental food contact
- Paintable
- Lifetime Durability Guarantee
- Soap and water clean up

Packaging	Color	Part#	UPC#
10.1 fl oz. (299 mL)	White	ML10212	722301391396
10.1 fl oz. (299 mL)	Clear	ML10974	722301391389
5.5 fl oz. (162 mL)	White	ML11718	722301392690
5.5 fl oz. (162 mL)	Clear	ML11717	722301392683
5.5 fl oz. (162 mL)	Almond	ML11719	722301390047
5.5 fl oz. (162 mL)	Biscuit	ML11720	722301390054

SUGGESTED USES:

- Sinks
- Showers
- Tubs
- Tile
- Penetrations
- Trim around window and doors
- Countertops
- Fixtures
- Plumbing
- Vents

PERFORMANCE CHARACTERISTICS:

- ASTM C-834 Type OP, Grade 0°C
- Complies with FDA regulation 21-CFR-177.2600 for incidental food contact
- Up ½" in properly designed joints
- Paintable
- Lifetime durability guarantee

MADE IN U. S. A.

Warranty: See warranty information for more details.

All dimensions listed are nominal. MAINLINE® reserves the right to make product and material changes at any time without notice.

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SURFACE PREPARATION:

- Surface must be dry and free of dirt, dust, oil, mildew, loose paint, old caulk or other contaminates.
- Existing mold or mildew should be removed with a mild bleach cleaning solution and rinsed thoroughly.
- Only apply when sealant surface and air temperature are above 40°F and rising.
- Do not apply on surfaces above 120° F or when rain is expected. Not intended for areas that will be submerged in water. Keep unused product from freezing. Keep out of reach of children.

APPLICATION:

- Cut nozzle at a 45° angle.
- Properly designed joint not to exceed 1/2” in width.
- Use backer rod for joints deeper than 1/2”.
- Tool or smooth bead within 15 to 20 minutes, depending on climatic conditions.
- NOTE: PRO PREFERRED Clear will dispense white and dry clear. Full clarity may take from 7 to 14 days.
- Sealant maybe removed and tools cleaned prior to curing with soap and water.
- Depending on climatic conditions, allow 4 to 6 curing time prior to painting.
- Allow 24 hours curing time before exposing to wet or damp environment.

PHYSICAL & CHEMICAL CHARACTERISTICS:

Vehicle:	Modified Acrylic Polymer / Siliconized
VOC:	Non-chemically curing sealant. VOC (less exempt solvents) is <1.5%
Pigment:	Calcium Carbonate
Solids:	Approximately 72.5%
Weight per Gallon:	11.2 ± 0.5
Service Temperature:	0ºF to 180ºF
Temperature Application Range:	40ºF and rising. Air temp no hotter than 95º and substrate not hotter than 120ºF
Freeze Thaw Stability:	Passes 5 Cycles@ 0ºF (1 cycle = 16hrs. @ 0ºF, 8hrs at 75ºF)
Flash Point:	None
Applications:	Interior / Exterior
Life Expectancy:	Lifetime warranted performance
Shelf Life:	24 months when stored at 50ºF to 80ºF
Coverage -10.1 fl oz:	54 linear ft. at a 3/16” bead
Odor:	Mild Sweet Acrylic
Tooling Time:	15 to 20 Minutes
Tack Free Time:	60 Minutes
Cure Time:	4 to 6 hours before painting
Curing Time Before Use:	24 hours before exposing to water in tub or shower

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CLEANUP
Immediately after use, clean equipment with soap and water. Remove cured sealant by cutting with a sharp-edged tool. Remove thin films by abrading.

SAFETY
See Safety Data Sheet (SDS) for safety information or product label. During cure acetic acid is released and vapors should not be inhaled. Good ventilation is required. Should uncured silicone rubber come into contact with eyes or mucous membranes, the affected area must be rinsed thoroughly with water. To request a Safety Data Sheet visit the manufacturer's web site at www.towersealants.com or contact Tower Sealants at 866-897-7568. For medical emergencies only, call ChemTrec 1-800-424-9300.

MORE INFORMATION

Manufactured by:	Tower Sealants, 2095 Memorial Park Rd., Gainesville, GA 30504 U.S.A
Customer Service:	(866) 897-7568
Website:	www.towersealants.com
Technical Questions:	tech@towersealants.com

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