

**ACRYCAULK™**  
**BRUSHABLE GRADE SEALANT**  
ACRYLIC LATEX ELASTOMER



**TECHNICAL DATA**



Solids (wt.).....	81%
Solids (vol.).....	70%
Wt./gal. ....	12.5 lbs.
Elongation (ASTM D 412).....	325%
Vehicle Type.....	100% Acrylic
Pigment/Vehicle Ratio .....	1.97/1
Viscosity .....	150,000 cps
Cold Flex (ASTM C 711).....	Pass
Service Temperature .....	-45°F to 250°F

**ACRYCAULK™** is an all-purpose sealant that readily adheres to primed or painted metal, thermoplastics, asphalt, polyurethane foam, and concrete substrates. Its highly thixotropic quality and elevated viscosity enable it to bridge gaps very well, making it an ideal sealant for difficult waterproofing problems. To bridge wider gaps, **ACRYCAULK™** can be used in conjunction with non-woven polyester roofing cloth. Applied by brush, trowel, or knife, **ACRYCAULK™** dries for recoat within 24 hours and application tools clean with water. Apply only to clean, dry substrates at temperatures in excess of 45°F. Do not use when rain is imminent. Cured **ACRYCAULK™** has excellent resistance to hydrocarbon environments, acids, bases, and industrial pollutants.



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