



PRODUCT DATA SHEET

UGL® ACRYLIC LATEX CAULK

DESCRIPTION

UGL Acrylic Latex Caulk is an all-purpose, siliconized compound for use under latex or oil-based paints. Needs no priming. Will not stain or bleed. Ideal for interior or exterior use, it bonds to wood, masonry, tile, glass and metal. It remains flexible year round.

SURFACE PREP

The opening to be sealed must be free from frost, moisture, dirt, rust and loose caulk, putty and mortar.

APPLICATION

Place cartridge in any standard style caulk gun. Select the size of the bead by cutting the plastic spout at the number indicated (5/16, 1/4, 1/8) on the cartridge tip. Cut spout at a 45-degree angle. Angle spout tip over space to be sealed. Apply only when air surface temperatures are above 50°F (10°C). Applications under extreme dampness or high humidity prolong drying and curing time by as much as 36 hours, rendering caulk vulnerable to driving rain.

If opening is more than 1/4-inch deep, fill with oakum or other backing material to fill within 1/4-inch of the surface. After applying, the caulk bead may be easily smoothed with a wet finger or damp cloth. Before curing, remove excess caulk with a damp cloth.

Clean-up with warm, soapy water. Note: The drying and curing of all latex caulks (normally cured in 12 hours) is affected by temperature and humidity. Before painting with oil base paint, allow compound to dry overnight. Allow one hour before painting with latex paint. Do not store in areas of extreme heat or cold.

Keep out of reach of children.

TECHNICAL DATA

Meets Specifications
ASTM-C-834-76.
Non-volatile by weight - 82%
Non-volatile by volume - 70%
Specific Gravity - 1.62
Consistency - Soft Paste

AVAILABILITY

UGL Acrylic Latex Caulk is available in a 10.5 fl. oz. (310 ml) cartridge in white. It is sold in paint and hardware stores, lumberyards and home centers.

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LR 9/01



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