



1200 SERIES ACRYLIC LATEX SILICONIZED 25 YEAR CAULK TUBE

DESCRIPTION

An Acrylic Latex Siliconized Caulk with excellent adhesion, long life, formulated to last 25 years or more. Multi-purpose adhesive caulk for interior and exterior use. Excellent flexibility and resistant to failure by expansion, contraction or other joint movement. Fast drying - repaint with latex or oil paints. Anvil 1200 is safe, latex-based with a water clean up formula.

USES

Cracks, joints, openings around interior or exterior doors, windows, siding panels, entry pipes, vents, flashing, steps, chimneys etc. Use over wood, metal, brick, stone, marble, glass or concrete.

SURFACE PREPARATION

Apply to clean, dry, grease-free surfaces. Joint dimensions not to exceed 1/4" x 1/2" deep. Use polyethylene backing rod for depths exceeding 1/2", especially after routing out masonry joints to remove weakened material. Apply #1200 - tube bead 1/4" - 3/8" as desired.

APPLICATION

Use Caulk Gun

LIMITATION OF LIABILITY

This product is manufactured to rigid control specifications. It is impossible to control the use and application. Therefore, the manufacturers sole liability is limited to replacing quantities of product proven to be defective. The manufacturer disclaims any liability for the cost of labor to repaint or any other use of the product.

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TECHNICAL DATA

PRODUCT NUMBER: 1200

RESIN: Acrylic Latex

COLOR: White - colors (tube)

GLOSS: Flat

SOLID CONTENT:

BY WEIGHT: 81.97%

BY VOLUME: 70.85%

RECOMMENDED COVERAGE:

Tube - 1/4" x 1/4" bead - 26 ft. length

1/4" - 1/2" bead - 13 ft. length

% PIGMENT BY WEIGHT: 55.8

% VEHICLE BY WEIGHT: 44.2

VISCOSITY: Tube (putty like)

WEIGHT PER GALLON: 13.5 lbs

FLASH POINT: N/A

DRYING TIME: 70 F 50% R.H

Touch - 1/2 hour

Paint over - 1 to 2 hours

Full cure - 1/8" bead - 72 hours

Do not apply when rain, cold or nightfall is imminent. do not apply below 50 F.

THINNER/CLEANUP: Water

TINTING: Not Applicable

AVAILABLE IN 11 OZ PLASTIC TUBE

VOC: 47.1 grams/liter

Revised 01-09 Supersedes all prior publications GRO