



5009-0-61

CLEAR SILICONIZED ACRYLIC LATEX SEALANT
Sellante de Acrílico del Silicón

DYNAMITE® 5000 CLEAR

- Interior / Exterior
Multi-Purpose Use
Elastomeric
Paintable
Non-drip Plunger

Dynamite® Clear is a better quality siliconized acrylic latex caulk designed for general purpose sealing for interior or exterior applications.

Dynamite Clear may be applied on wood, metal, brick, concrete, plaster, masonry, drywall, glass or tile.

Why use Dynamite Clear?

- Exceeds ASTM Specification C-834, Grade 0°C
Excellent Adhesive Qualities
Interior and Exterior Durability
Contains Rust Inhibitors
Great Paintability
Great UV Stability

How do I apply Dynamite Clear?

- 1. Clean all surfaces of dirt, dust, old caulk, loose paint, wax, grease, oil and mildew.
2. Trim nozzle to the desired bead size and load in caulk gun.
3. Sealant may be smoothed with a wet finger, sponge or brush.
4. Excess sealant can be cleaned up before it dries with a wet cloth.
5. This sealant can be painted over when dry, generally 8 to 24 hours.
6. Do not caulk if rain or freezing conditions are anticipated within 24 hours of application.

LIMITED 45 YEAR GUARANTEE: We guarantee that if you use Dynamite Clear as directed and it fails within 45 years of proper application, Sealant Technology will provide you with a free replacement cartridge.

SELLANTE DE ACRÍLICO DEL SILICÓN

- Interiores y exteriores
Multi uso del propósito
Elastomeric

Dynamite Clear & Colors es un calafeteador de acrílico de látex siliconizado con mejor calidad diseñado para el lacre de fines generales para las aplicaciones interiores o exteriores.

TYPICAL PHYSICAL & PERFORMANCE CHARACTERISTICS

Table with 2 columns: Property and Value. Rows include Meets (ASTM C 834), Color (Applies White - Dries Crystal Clear), Odor (Mild), Consistency (Smooth Paste), Flash Point (Not Applicable), Vehicle (Acrylic and Latex Polymers with Silicone), Solvent (Water), Pigments (Non Pigmented), Dry To Touch (30 - 60 minutes), Cure Time (5 - 7 Days), % Solids (82% +/- 2%), Recommended Storage Temperature (40 F to 100 F), Recommended Application Range (45 F to 100 F), Service Temperature Range (-10 F to 150 F), Shelf Life (12 months).

Approx. Shipping Weights: (Note: All approx. weights include container.)

Table with 2 columns: Quantity and Weight. Rows include 12 - 10 Fl. Oz. Tubes/Case (13 lbs.) and Cases Per Pallet (140 Cases).

CAUTION: HARMFUL IF SWALLOWED. Avoid breathing vapors, use only in a well ventilated area. Avoid contact with eyes or skin. In case of contact with eyes, flush with plenty of clean, room temperature water.

VOC: less than 1.1% by wt.

INGREDIENTS:

Acrylic Polymer
2,2,4-Trimethyl-1,3-Pentanediol Monoisobutyrate
Mixture
CAS # 25265-77-4

CALIF. PROP. 65 • CHEMICAL WARNING: This product contains chemicals known to the State of California to cause cancer, birth defects or other reproductive harm.

See MSDS for more info

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