



ACRY-TECH COATINGS INC.

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Design & Manufacture of Architectural & Specialty Coatings

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Amazing

Therm-X

Elastomeric Sealant & Basecoat

Brush Grade For Walls, or Sloped Roofs!

<- CREATES THOUSANDS OF EXPANSION JOINTS ->

Revolutionizing Wall & Roof Restoration!

You MUST see it to believe it!

- CUTS LABOR COSTS
- BUILDS MILLAGE FAST
- SPREADS LIKE WARM BUTTER
- NO MIXING
- EXTREMELY LIGHTWEIGHT
- INSULATES
- ZERO VOC'S
- TREMENDOUS ELONGATION
- OVER 70% VOLUME SOLIDS
- AN ADHESIVE - SEALANT

CREATES A THICK, SOFT, STRETCHY, RUBBERY LAYER

Therm-X is a totally unique, lightweight adhesive/sealant unlike hard to use tube caulk or brittle cement type patching compounds or basecoats. **Therm-X** will fill gaps, holes, voids and joints to provide an **extremely flexible foundation** on which to apply elastomeric or texture coatings or quality wall paint for long term beauty and protection to walls or roofs.

ROOFS- **Therm-X** dries quickly with minimum shrinkage. And the **high yield** provided means less coating is needed to fill imperfections in the substrate. On roofs, each metal panel can move slightly and displace the stress of everyday contraction and expansion over the entire roof.

WALLS- **Therm-X** fills voids, holes, joints and seams on stucco, wood siding, fascia boards, around windows, and on T-111 siding or other surfaces quickly and easily. **Therm-X** has High Solids and that means less shrinkage upon drying. Fill deep holes in a two coat process and smooth out providing an even texture over the entire wall. Use as a brush grade caulk to speed sealing of the project and eliminate the time consuming and expensive process of tube type caulking. **Therm-X** smoothes out better and is more flexible than typical caulk for greater performance.

Apply **Therm-X**, to bare or primed roofs or primed walls with a squeegee and/or brush and smooth with a brush dampened slightly with water in order to create **a seamless, monolithic surface**. The benefits of **Therm-X** are achieved when the surface and all gaps or voids are sealed. It is not necessary to build an excessively thick layer on top of the surfaces of metal roofs, shingles or tiles, but the thicker the **Therm-X**, the more watertight your roof becomes. Once **Therm-X** is fully dried, you can topcoat with your choice of paint, elastomeric or stucco.

TECHNICAL DATA: Solids Vol. 74% Solids Wt. 44% Wt/Gal 7.5# Elong.: >300% VOC: 0.3#/Gal = ZERO (<50 g/L)
Vehicle: Acrylic Copolymer Filler: Lightweight High Build Ceramic Microspheres

CLEAN-UP: Clean up tools or any spills immediately with water because **Therm-X** dries very quickly. Clean dried material with Xylene or Toluene.