

Premium 100% Acrylic

# Natural Sealant 104

## Technical Data Sheet

Seals • Protects • Preserves  
Roof Coatings, Decks & Sidings

### Product Data:

**Vehicle:** 100% Acrylic Resin  
**Solvent:** Water  
**Flash Point:** None  
**Drying Time:** 2 hour to touch  
(77°F & 50% relative humidity)  
12 hours to re-coat  
**Percent Volatile by Volume:** 78%  
**Weight by Gallon:** 8.6 lbs  
**Solids - Weight:** 26%  
**Solids - Volume:** 22%  
**Color:** Natural Clear  
**V.O.C.:** 0.607 lbs/gal  
**Environmentally Friendly**  
**Keep Out of Reach of Children**  
Product will **freeze** below 32°F (0°C)

ASTM-D 5401: 11 WRE @ 60%  
ASTM-D 5446: 91% WRE



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**Product Description:** *Natural-Sealant 104* is a unique water-based 100% acrylic resin formulated as a clear coating to seal, preserve, protect and rejuvenate a variety of substrates. As a result of its low viscosity and microscopic penetrating properties, *Natural Sealant 104* locks into the substrate to produce a water-repellency barrier. Additional chemical agents are added to resist mold, mildew and fungus growth. This product appears milky-white in color but dries to a non-yellowing clear.

**Typical Uses:** *Natural-Sealant 104* was specifically engineered and developed as a penetrating sealant for use on surfaces such as asphalt, asbestos, fiberglass and cedar shake shingle roofs, fiberglass skylights, natural or pre-painted wood surfaces, cedar shake exterior shingles, concrete, brick, stucco, barrel tile roofs, stone, aluminum and metal surfaces.

**Surface Preparation:** Surface must be clean, dry and free of dirt, grease and mildew. Remove any trace of mildew by washing with a solution that kills mildew spores. Old coating or residue that is loose or peeling must be removed by scraping, sanding, wire brushing or pressure washing. Avoid using cleaners with built-in wax or silicone additives since this may affect coating bond. Make any necessary repairs or replacements to damaged or leaking roof material. Rusty metal surfaces should be primed with the proper material, see *Metal-Koat 102, Rust Inhibitive*.  
**If repairs are needed, please refer to "Go Green Roof Repair".**  
**IMPORTANT: Where ponding water conditions persist beyond 48 hours, roof drains or other corrective measures must be installed to eliminate water build-up prior to coating the roof.**

**Application:** Be certain to use a clean brush or roller to avoid contaminating the product with other pigments or color. Apply with a brush, roller (1¼" Nap), or spray equipment (Airless Sprayer – flow output ½ gpm, minimum pressure 2000 psi, tip size 0.0517 (minimum). Apply 1 gallon per 100 square feet with 2 coats minimum required. Drying time is retarded by very high humidity. Do not apply at temperatures below 50°F. Coating should have ample time to surface dry before evening dew sets or it is rained upon.

**Equipment Clean Up:** Clean brushes, rollers, spray and other equipment immediately after use with hot soapy water.

### Typical Uses:

Asphalt Shingles	Metal Roofs (to rejuvenate)
Fiberglass Shingles	Brick, Barrel, Concrete
Asbestos Shingles	& Clay Tile
Wood & Cedar Shake	Stone-Synthetic/Natural
Wood Decks/Fencing	Slate