



Eco-Friendly Interior Ceramic Low V.O.C. Paint

Insulating & Soundproofing
Formula

PRODUCT DESCRIPTION

NATURE'S-COTE is a high performance ceramic paint. It is ideal for most interior surfaces. Formulated with ceramic spheres and fillers, **NATURE'S-COTE** is one of the most durable paints on the market and has proven insulating and sound blocking benefits. Available in a zero-voc formula, this interior paint is water based and environmentally safe. Easy to apply, this paint offers excellent hide, a beautiful finish, and unlimited color options. **NATURE'S-COTE** provides stain and dirt pick up resistance.

FINISHES: Flat, Satin, and Semi-gloss.

VOLATILE ORGANIC COMPOUNDS: Low V.O.C. (95.6 grams per liter average) and Zero V.O.C. formulations.

USES

For use on interior walls, trim, and ceilings. For use on surfaces such as plaster, wallboard, drywall, wood, concrete, brick, wallpaper, primer metal and paneling.

SURFACE PREPARATION

UNPAINTED SURFACES AND NEW DRYWALL: Fill nail holes and patch dents. Remove dirt or loose material. Prime wall first with **NATURE'S-COTE** interior ceramic primer.

PREVIOUSLY PAINTED SURFACES: Clean walls with mild household cleaner and water. Remove all dirt, grease, and soap build up. Wipe off any foreign debris. Patch cracks, nail holes and dents. Spot prime sanded areas and other necessary areas with **NATURE'S-COTE** ceramic primer

PLASTER: Must be a dried and cured hard plaster. Powdery plaster must be treated with a solution of one pint of vinegar in one gallon of warm

water. Repeat until surface is hard and rinse with plain water. Prime with **NATURE'S-COTE** interior ceramic primer.

APPLICATION PROCEDURE

Apply with brush, roller, or sprayer. Thinning is not recommended. Apply when temperature is above 40 degrees Fahrenheit. Two coats are recommended for optimal performance, including scrubability and insulation. Allow 4 hours dry time between coats.

TIPS: Spraying is ideal for new construction. Optimal coverage and mil thickness is achievable with one spray application. When rolling apply in an "N" pattern, then cross roll to spread paint. Finish with light roller strokes in downward direction. Roll or brush from untouched into wet paint areas. Cure time is seven days. Wait two weeks before washing.

TECHNICAL DATA

FINISH	Flat, Satin, Semi-gloss
COLOR	Tintable (white)
BASES	White-Pastel, deep, ultra deep
SOLID BY WEIGHT	52% +/- 5%
GALLON WEIGHT	11.5 lbs/Gal +/- .5 lbs
LOW V.O.C. FORMULA	47 g/Liter, 44 g/Liter, 110 g/Liter
VEHICLE	Copolymer Emulsion
SPREAD RATE	200-350 sq ft/Gal
DRY-TO-TOUCH	2 to 4 hours
RECOAT	4 hours
CURE TIME	7 days
PACKAGING	Quart, Gallon, 5-Gallons
SCRUB TEST (ATSM D2486)	62 scrub cycles (average)
R-VALUE	2.12 equivalent (ft ² •F•h)/Btu @2-3 mils dry
U-VALUE CALCULATION	.4717 Btu/(h •F •ft ²)

**All data times are bases on ambient temperatures of 77 degrees Farenheit and relative humidity of 50%*