



PRODUCT PROFILE

9500 CORLASTIC ELASTOMERIC WATERPROOF COATING

1950 Dr. Martin Luther King Jr. Pkwy. - Chico, Ca 95928 - (530) 345-9595 - Fax (530) 345-3589

DESCRIPTION:

9500 Corlastic is fast drying 100% acrylic ter-polymer elastomeric waterproof coating. Corlastic has an outstanding exterior durability and possesses the excellent elasticity and elongation properties to bridge continually moving cracks without cracking or wrinkling. 9500 is very resistant to soiling, fading and chalking under extreme weather conditions.

PHYSICAL PROPERTIES	
COLOR	WHITE
FINISH	LOW LUSTER
SOLVENT	WATER
DRY TO TOUCH	1-2 HOURS
% SOLIDS BY VOLUME	49%
% SOLIDS BY WEIGHT	61%
COVERAGE	60-80 SQUARE FEET
VISCOSITY	102-105 KREB UNITS
RECOAT TIME	4-6 HOURS

V.O.C.: LESS THAN 150 GRAMS PER LITER

ADVANTAGES:

- * Fast drying
- * Water thinned
- * Superior color retention
- * Highly elastic
- * Meets clean air standards
- * Easy application
- * Flexible strength
- * Excellent elongation

**Refer to label for cautions and warnings



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TYPE OF PRODUCT:

A heavy-bodied acrylic ter-polymer elastomeric coating. Corlastic provides 330% elongation at 77°F.

TYPICAL USES:

Corlastic provides a flexible, long lasting waterproof coating for use on exterior above grade masonry, stucco, concrete block poured and precast concrete, brick, wood and metal.

SURFACE PREPARATION:

Be sure all surfaces are dry, free from dirt, grease, wax, chalky paint, rust, efflorescence and stains. Dull or etch glossy, glazed or dense surfaces. Neutralize alkali conditions, remove and kill all mildew or any other contamination that would adversely affect the performance of this coating. Heavily chalked surfaces should never be power washed. New masonry should cure 30 days and have a pH of 11 or less. An alkali-resistant surface conditioner. Poured in place concrete should be allowed to cure 7 days.

APPLICATION:

May be applied by brush, roller or airless spray equipment. Avoid applying in direct hot sunlight, paint in the shade if possible. Do not apply in temperature below 50°F. Use a $\frac{3}{4}$ minimum nap roller cover. Keep roller fully loaded. Finish rolling downward motion to insure that stipple is all in one direction. Apply second coat when material is no longer tacky-usually 4 to 6 hours. When spraying back rolling is recommended to achieve a pinhole free surface. Airless spray equipment must produce 3,000 PSI minimum at gun and support a .025 tip.

DRYING TIME:

2-4 hours under normal conditions. Recoat 4-6 hours.

COVERAGE:

Apply coating at a wet film thickness of 25-30 mils. To achieve a dry film thickness of 12-14 mils. Actual square foot coverage will vary due to porosity and surface profile, but should not exceed 80 square feet per gallon for effective waterproofing.

THINNING AND CLEAN-UP:

Formulated ready for use. If thinning is necessary use small amount of water. Do not over thin. Clean brushes and equipment with water immediately after use.

COLORS:

White

PACKAGE SIZES: 5 gallon, 1 gallon

APPROX. WEIGHT PER GAL: 11.25 LB.