



Toll Free (800) 676-6307
www.con-cretewerks.com

SURFACE PREPARATION:

Concrete surface must be clean and free of all contaminants and water. Do not apply if rain is forecast within 24 hours. If moisture is present or if the surface is not clean and free of all contaminants, the sealer may have white spots and have premature delamination and failure.

Substrate temperature must be no less than 50 degrees F and not exceed 80 degrees F. If applied outside these limits the sealer may not achieve adequate film formation and may have excessive air entrapment, bubbles, blushing or hazing. Note that in direct sunlight, substrate temperature can exceed 150 degrees F which can cause extreme bubbling issues.

MIXING:

Stir well before using. Material may separate during long term storage.

APPLICATION:

Apply using a 3/8" – 1/2" nap roller cover using long even uniform strokes at approximately 250-400 square feet per gallon depending on porosity and texture of substrate. A Chapin style solvent resistant sprayer may be used as well. Do not allow to Puddle! Thick or puddle areas may prevent the solvent from evaporating and may be susceptible to moisture intrusion which may cause milky white spots. Applying too thin may cause sealer to prematurely delaminate, flake or wear away. Allow sealer to dry for 24 hours for light traffic and at least 48 hours for heavy traffic. If applying two coats, wait approximately 4 – 6 hours between coats.

PLEASE NOTE:

It is always recommended to test the product in a small, inconspicuous area (on the same concrete sub-strate) for desired results prior to application. Coverage rates may vary for all coatings and substrates depending on porosity, density, texture etc. If applying by spray method, extended coverage rates may be achieved, but be aware that less material will be applied and inadequate film formation or performance expectations may be limited. **DO NOT USE ON BRICK.**

Solids 25%

Drying Time 1 - 2 hours



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Re-Coat Time 4 - 24 hours

Foot Traffic 4 - 6 hours

Wheel Traffic 24 - 48 hours

Application Temp 50°F - 80°F

Wet Appearance Clear to lightly cloudy

Dry Appearance Clear & Medium Gloss

VOC Content <700 g/l or <400 g/l if stated

Blush Resistance .Good

Solvent Resistance Minimal

Concrete Adhesion Excellent

*Please note that low air and/or concrete temperatures and/or relative humidity may extend drying times. Follow recommended coverage rates for best results.

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