

Associated Paint, Inc.



11-30.01

Wet-Look High Gloss / High Solids Clear Sealer Data Sheet

| <u>Characteristics:</u> | <u>Specifications</u> | <u>Surface Preparation</u> |
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| <p>Hi-Solids / Hi-Gloss Wet Look is a water clear, solvent based sealer designed to protect and beautify concrete floors, and interlocking brick Hi-Solids / Hi-Gloss Wet Look is made from 100% acrylic resins and at 30% solids is higher in solids than most conventional concrete sealers. Hi-Solids / Hi-Gloss Wet Look provides water and UV light resistance with unusually good adhesion to a variety of substrates.</p> <p>Vehicle Type: 100% Acrylic</p> <p>FINISH: Gloss</p> <p>RECOMMENDED USES:</p> <ul style="list-style-type: none"> • Concrete • Stamped Concrete • Masonry Surfaces • Chatahoochee or exposed aggregate <p>TINTING: None</p> <p>THINNING: Not recommended.</p> <p>DRYING TIME, @ 77° F, 50% RH: Temperature & Humidity Dependent</p> <p>Touch: 30 minutes Recoat: 12 hours Allow 72 hours dry time before heavy traffic.</p> <p>Flash Point: 80°F</p> <p>VOC: <700 g/l</p> <p>Weight Solids: 30% Volume Solids: 25.5% Weight Per Gallon: 7.7 Lbs</p> | <p>COVERAGE: 11-30 will cover up to 300 sq.ft per gallon @ 3.0 mils wet, 1.0 mils dry</p> <p>APPLICATION: Apply 11-30 by brush, roller (short Nap Mohair) or low pressure airless spray.</p> <p>One coat is usually sufficient however if a second coat is desired, allow a minimum of 12 hours between coats.</p> <p style="text-align: center;"><u>Surface Preparation</u></p> <p>All surfaces to be coated must be clean and free of moisture, efflorescence, dirt, grease, oil, chalk, mildew and any other foreign matter.</p> <ul style="list-style-type: none"> • Oils, Grease, Dirt: Scrub with TSP, detergent and/or a degreaser, rinse well & allow to dry. • Mildew & Algae: Apply a solution of 1 part bleach to 3 parts water, rinse well and allow to dry. • Efflorescence (salts): Apply a solution of 1 part muriatic acid to 3 parts water, rinse well allow to dry. <p>Sealed, painted or waxed surfaces: To allow proper penetration of Wet-Look High Gloss / High Solids, all sealers, paint, etc. should be removed prior to it's application. Wet-Look High Gloss / High Solids is designed for use on uncoated surfaces or over itself, however good results may be obtained when used over similar solvents (xylene, toluene thinned) acrylic type coatings/sealers. Before attempting to apply Wet-Look High Gloss / High Solids over existing coatings check for adhesion and compatibility by coating a small test area. If lifting, wrinkling, excessive bubbling, slow drying, or other undesirable conditions occur, the previous coating must be completely removed.</p> | <p>Brick Pavers: Follow all instructions as noted above, paying particular attention to efflorescence. Make certain joints are filled with sand allowing minimum 1/4" recess between top of sand joint & top of brick.</p> <p>Steel Floated Concrete: To allow proper penetration of Wet-Look, concrete that is shiny smooth should be etched with 1 part muriatic acid to 3 parts water. Rinse well and allow to dry.</p> <p>*Chattahoochee, Exposed Aggregate: Wet-Look High Gloss / High Solids is excellent for concrete embedded stone surfaces, however because of possible softening of epoxy, Wet-Look High Gloss / High Solids is not recommended for epoxy bonded stone surfaces.</p> <p style="text-align: center;">Important Do's & Don'ts</p> <ul style="list-style-type: none"> • Surface must be dry for 24 hours before application! • Do not apply when temperature is below 50°F or above 90°F. • Do not apply if rain or heavy dew is threatening. • Do not thin. • Avoid heavy buildup and overlapping of sealer. • One coat is usually sufficient. However, if a second coat is desired, allow 12 hours between coats. <p style="text-align: center;"><u>Cleanup Information</u></p> <p>Clean spills, spatters, hands and tools immediately after use with xylene. Follow manufacturer's safety recommendations when using xylene.</p> <p>Non-Skid: Sealed surfaces, particularly those sealed with High Solids sealers, may become slippery when wet. A Non-Skid additive product may be added to help reduce slipping.</p> |