



TK-192 BURNISHED BLOCK SEALER

Waterborne Sealer

Item No. TK-192

PRODUCT DESCRIPTION

TK-192 BURNISHED BLOCK SEALER is a 100% acrylic, waterborne sealer for factory application to burnished block. It forms a clear film that enhances the natural colors and pigments of the substrate with a glossy, "wet look" finish. TK-192 BURNISHED BLOCK SEALER dries rapidly to meet the demands of fast paced production environments.

USES:

Suitable for in-plant application to burnished block.

APPLICATION PROCEDURES:**PREPARATION:**

Surfaces must be clean and dry. Grinding dusts should be removed by brushing or by air brush. In wet grind environments, surfaces should be air brushed to remove excess water and to ensure that the surface is dry enough that it has lightened in color and will thus enhance the "wet look" finish.

MIXING:

Product is supplied ready for use. Contents should be stirred prior to use to eliminate any phase separation or settling which may occur upon shipping and prolonged storage.

APPLICATION:

Apply with airless spray. Recommended tip size is .015" at 1200 psi as this allows for the most efficient transfer of material in a production setting. Conventional air spray generally yields dry spray with poor results. Brush or roller application may be used for small areas, touch-ups or field applications.

CLEAN UP:

Clean tools, equipment and spills with water before the material dries. Material that has already dried may be removed with Xylene or MEK.

COVERAGE:

Typical coverage rate is 350 square feet per gallon.

Coverage rates are provided as a guideline only. Many factors including surface texture, porosity and weather conditions will determine actual coverage rates.

FIRST AID:

- Consult this product's safety data sheet for additional health and safety information. Safety Data Sheets are available through TK distributors, the TK office and the TK website.

AVAILABILITY:

TK-192 BURNISHED BLOCK SEALER is available through TK Products. Contact TK Products for the nearest distributor. Packaged in 55-gallon drums and 5-gallon pails.

TECHNICAL DATA

Percent Solids:	21%-22%
Gloss @ 60° Angle:	80 (minimum)
Viscosity @ 77°F:	22-24 seconds, Zahn #2
Flash Point:	185°F
Drying Time (70°F):	
Tack Free	10-30 minutes
Recoat	30-60 minutes
Full Cure	24-72 hours
VOC Content:	< 400 g/l
A.I.M. Category:	Sealers Maximum VOC 400 g/l

RESISTANCE CHART

Abrasion	Good
Acid	Fair
Alkali	Good
Humidity	Good
Petroleum Products	Poor
Salt Spray	Good
Weather	Good

FOR PROFESSIONAL USE ONLY

08/15 Last Rev. n/a

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