

TK-192 BURNISHED BLOCK SEALER

CLEAR
1 GALLON CAN, 5 GALLON PLASTIC PAIL, 55 GALLON LINED DRUMS, POLY TOTES
ACRYLIC
WATER
80 MINIMUM
24%
20 – 22 SECONDS, ZAHN #2
1 MIL
350 FT ² /GALLON
Tack Free 10 – 30 MINUTES
Recoat 30 – 60 MINUTES
Full Cure 24 – 72 HOURS
N/A – SINGLE COMPONENT
NONE REQUIRED, THIN SPARINGLY WITH WATER IF DESIRED FOR APPLICATION
N/A
N/A
Steel N/A
Galvanized N/A
Concrete SELF
185°F
371 G/L (3.10 LB/GAL.)
SEALERS, 400 G/L MAX

^{*}Coverage: Theoretical coverage rates are a laboratory calculation based on the solids content and the desired dry film thickness. It does not take into consideration substrate porosity, application procedures, weather conditions over-spray and wind loss.

General Description:

TK-192 IS AN ALL ACRYLIC WATERBORNE SEALER DESIGNED FOR FACTORY APPLICATION ON BURNISHED BLOCK. IT PROVIDES GLOSS AND ACCENTS THE AGGREGATE PROVIDING THE "WET LOOK". IT DRIES FAST TO ACCOMMODATE PRODUCTION ENVIRONMENTS. TK-192 CAN ALSO BE APPLIED IN THE FIELD AS A FIRST COAT AND/OR AS A SECOND COAT TO THE FACTORY APPLIED FIRST COAT.

Resistance to:

Abrasion GOOD
Acid FAIR
Alkali GOOD
Humidity GOOD
Petroleum Products POOR
Salt Spray GOOD
Weather GOOD

Mixing Detail:

MATERIAL IS SUPPLIED READY TO USE. CONTENTS SHOULD BE STIRRED PRIOR TO USE TO ELIMINATE ANY PHASE SEPARATION OR SETTLING WHICH MAY OCCUR UPON SHIPPING AND PROLONGED STORAGE. BEST IF NOT THINNED TO PROVIDE BETTER HOLD-OUT AND GLOSS.

Surface Preparation:

BLOCK SHOULD BE CLEAN AND DRY. DUST FROM BURNISHING SHOULD BE REMOVED AS WELL AS POSSIBLE. IN WET GRIND APPLICATIONS THE BLOCK MUST BE DRY AT LEAST TO THE POINT THAT THE SURFACE HAS LIGHTENED. SUBSTRATE TEMPERATURE SHOULD BE BETWEEN 45° – 90° F AND REMAIN UNTIL COATING IS FULLY CURED.

Application Procedure:

AIRLESS SPRAY WITH .015" TIP AT 1200 PSI PROVIDES THE MOST EFFICIENT TRANSFER OF MATERIAL IN A PRODUCTION SETTING.
CONVENTIONAL AIR SPRAY GENERALLY YIELDS A DRY SPRAY WITH POOR RESULTS. BRUSH OR ROLLERS MAY BE USED FOR SMALL AREAS, TOUCH UP AND FIELD APPLICATION.

Clean Up:

CLEAN TOOLS AND SPILLS BEFORE MATERIAL DRIES WITH WATER. DRIED MATERIAL CAN BE REMOVED WITH XYLENE OR MEK.

Safety Information:

ALTHOUGH THIS PRODUCT IS WATER BASED, IT DOES CONTAIN SOME CO-SOLVENTS WHICH PRESENT AN INHALATION HEALTH HAZARD POTENTIAL. AVOID BREATHING OVERSPRAY MISTS AND VAPORS. WEAR APPROPRIATE PERSONAL PROTECTIVE EQUIPMENT. PROTECT FROM FREEZING. DISPOSE OF EMPTY CONTAINERS IN ACCORDANCE WITH ALL APPLICABLE REGULATIONS.

ALWAYS REVIEW THE MSDS BEFORE USING ANY PRODUCT.

FOR CONTAINERS OVER 119 GALLONS THIS PRODUCT IS REGULATED BY THE DOT AS:

COMBUSTIBLE LIQUID, N.O.S., NA1993, III (2-BUTOXYETHANOL

HMIS:

HEALTH	2
FLAMMABILITY	0
REACTIVITY	0
PERSONAL PROTECTION	Ι

Conditions Of Sale:

The TK Products Corp. warrants that this product conforms to label descriptions, is free from manufacturing defects and is fit for the ordinary purposes for which such goods are used. Inasmuch as the use of this product by others and factors affecting product performance are beyond TK Product's control, TK Products does not guarantee the results to be obtained. SHOULD THIS PRODUCT FAIL TO GIVE SATISFACTORY RESULTS, TK PRODUCTS WILL REPLACE THE PRODUCT OR, AT ITS OPTION, REFUND THE PURCHASE PRICE. THIS IS THE SOLE AND EXCLUSIVE REMEDY FOR ANY FAILURE OF THIS PRODUCT TO PERFORM AS WARRANTED AND SHALL ALSO CONSTITUTE LIQUIDATED DAMAGES IN THE CASE OF LOSS. UNDER NO CIRCUMSTANCES SHALL THE BUYER BE ENTITLED TO ANY OTHER REMEDY OR DAMAGES. REMEDIES FOR INCIDENTAL AND CONSEQUENTIAL DAMAGES ARE SPECIFICALLY EXCLUDED.

11400 West 47th Street, Minnetonka, MN 55343 1-800-441-2129 • FAX 952-938-8084