



BFBPRIM

FLASH BOND PRIMER

PRODUCT DESCRIPTION

Flash Bond is a specialized liquid primer used as pre-treatment for the bonding of virtually all coatings and epoxies to porous & non porous surfaces such as tile, vinyl, linoleum, fiberglass, ceramic, composite decking, glass, glazed block, wood, metal, and cool deck. It provides excellent adhesion to hard to-paint surfaces even in high humidity conditions. Flash Bond Primer will form a hard film when fully cured. This product can be used for indoor and outdoor applications. Off white in color and easy to mix one-part formula. Just open, mix, and roll on!

NOTE: *When painting on painted, plastic, or vinyl siding test in small area prior to assure adhesion and that the primer will not affect the substrate. Not recommended for showers, tubs, hot tubs, and other areas where continuous water or hot water contact occurs.

PRODUCT FEATURES

- Can be applied over painted surfaces
- Can be applied in low temperatures and high humidity
- Low VOC and odors
- Compatible with virtually all coatings! *

PRODUCTS TO BE USED WITH

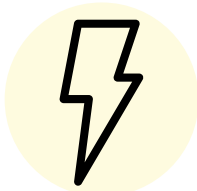
- Many of Brew Floor's products can be used with Flash Primer

PHYSICAL PROPERTIES

COMPOSITION
 SOLVENTS
 WEIGHT PER GALLON
 SOLIDS BY WEIGHT
 SOLIDS BY VOLUME
 VOC
 SHELF LIFE
 RECOMMENDED DRY FIL THICKNESS
 APPX COVERAGE OF 1 GALLON CONCENTRATE
 FLASH POINT
 PRODUCT PACKAGING
 GLOSS (60 DEG, GLOSSMETER)
 IMPACT RESISTANCE (ASTM D2794 - 100 IN. LBS.)
 FLEXIBILITY (ASTM D522)
 APPLICATION TEMPERATURE RANGE
 DRY TIMES
 TOUCH
 TOPCOAT
 FULL CURE
 SAFETY INFORMATION

WATER BASED ACRYLIC COPOLYMER
 PROPYLENE GLYCOL, WATER
 10.5LBS
 44.2%
 28.6%
 <100 G/L
 2 YEARS
 2 MILS
 300-400 SF
 >200°F
 QUART, 1 GALLON
 < 10
 PASS
 EXCELLENT
 35°F TO 100°F
 -
 30-45 MINUTES
 3-4 HOURS
 7-10 DAYS
 SEE SDS

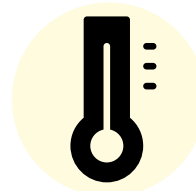
BENEFITS



Fast Drying



Low VOC
 No Odor



Can be applied in
 Low Temperatures

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