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SURTEC[®] "CERTIFIED" GREEN **964 BOND COAT**

BC-964

HIGH GLOSS BONDING AGENT FOR INTERIOR WOOD, CONCRETE, MASONRY AND RESILIENT SURFACES

DESCRIPTION:

With its superior adhesive properties, 964 BOND COAT is specifically designed to act as a 964 BOND COAT between difficult to coat substrates and protective floor finishes and waterborne sealers. 964 BOND COAT may be used over interior wood laminate flooring and sealed wood, masonry, ceramic tile, concrete and factory sealed resilient tile or sheet surfaces providing excellent adhesion to these surfaces where other sealers often fail. 964 BOND COAT may also be used as a 964 BOND COAT for recoating wood flooring with waterborne polyurethane coatings such as SURTEC HYDROTHANE.

964 BOND COAT exceeds the Coefficient of Friction Safety Standard ASTM Designation D-2047.

DIRECTIONS:

Floor Preparation:

New or existing surfaces in good condition: Clean and rinse thoroughly with 914 HEAVY DUTY CLEANER (2 to 6 ounces per gallon dilution) for fast, efficient removal of dirt and oils.

Recoating/restoration of sealed wood flooring: Wet screen with a 100 grit screenback disk and 914 HEAVY DUTY CLEANER diluted 2 to 6 ounces per gallon and rinse thoroughly with water prior to application of 964 BOND COAT.

Application:

Using standard floor finish techniques, apply a thin to medium coat with a mop. A lambswool applicator or similar may also be used; paint rollers are not recommended. If spray application is desired, 964 BOND COAT may be applied with a pump-up or low pressure sprayer, followed by smoothing out with a microfibre pad. Allow at least 45 minutes dry time before application of floor finishes. For porous concrete and masonry surfaces a second application of 964 BOND COAT may be required to thoroughly seal the surface.

If it becomes necessary to strip, SURTEC ULTRA STRIP will quickly and efficiently emulsify the coating.

SPECIFICATIONS:

COLOR: White, stable emulsion, dries clear.

pH: 8.0 ± 0.2

HMISRATING Health =1 Flammability = 0 Physical Hazard = 0

SOLIDS: 22.5%

VOC CONTENT: 44 grams per liter

FLASHPOINT: None (C.O.C. Method)

GLOSS: 94 (A.S.T.M. Test D-523, 60°)

SAFETY: Exceeds slip resistance requirements (A.S.T.M. Test D-2047)

APPLICATION METHOD: Mop, micro fiber or lambswool applicator, or spray.

COVERAGES (Measurements are given in square feet per gallon.)

Wood laminate flooring, sealed wood 1500 to 2000

and sealed resilient tile or sheet

Unsealed masonry or concrete

1st coat: 750 to 1000 (rough finish); 1000 to 1500 (smooth finish)

Subsequent coats: 1000 to 1200 (rough finish); 1500 to 2000 (smooth finish)

DRYING TIME (at 68°F., 50% relative humidity):

Set to touch: 45 minutes

PACKAGE SIZES: 4 x 1 gallon jugs per case

5 gallon pails

55 gallon drum

THE GREEN SYSTEM By Surtec[®]