

# **SURTEC<sup>®</sup>, Inc. Surface Technology**

1880 N. MACARTHUR DR.

TRACY, CA 95376

Telephone (209) 820-3700

Fax (209) 820-3793

## **NATURAL BEAUTY**

FP-527

### **MATTE FINISH & SEALER FOR INTERIOR TILE, TERRAZZO, MARBLE AND GRANITE**

#### **DESCRIPTION:**

NATURAL BEAUTY was developed to answer the architectural need for a natural, matte (or satin) finish for stone that will provide safety and surface protection. NATURAL BEAUTY combines the ease of use and maintenance of standard water-base floor finishes with a new chemical technology which prevents the finish from becoming glossy, no matter how many coats are applied.

NATURAL BEAUTY is safe for use on interior marble, granite (including polished and flame-cut), porous stone tile, terrazzo and similar masonry surfaces. NATURAL BEAUTY is also recommended for vinyl composition tile and pure vinyl flooring. Do not use on cork or unsealed wood.

NATURAL BEAUTY exceeds the Co-efficient of Friction safety standards of ASTM Designation D-2047.

#### **APPLICATION:**

Old finishes, seals and dirt should be removed prior to application. Use SURTEC L.O.S., SUPER STRIP or ULTRA STRIP for fast, efficient stripping of old floor finishes. Rinse thoroughly with clean water and allow to dry.

Use standard application procedures and a clean wax mop to apply 2 to 4 thin to medium coats of NATURAL BEAUTY. Make sure each coat is completely dry before applying subsequent coat or opening to traffic. NATURAL BEAUTY requires no sealer; however, if a sealer is desired, SURTEC CL-631, STONE SEAL or FS-600 may be used.

#### **MAINTENANCE:**

Use SURTEC HC-150 or LF-150 at a dilution of 1 to 2 ounces per gallon of water for routine wet mopping or scrubbing. To remove surface scuffs or mars, machine buff using a buffing pad or brush. Buffing may slightly increase the gloss of NATURAL BEAUTY, but will harden the surface and prolong the life of the finish.

#### **SPECIFICATIONS:**

##### **COLOR:**

WET FILM ..... Milk white

DRY FILM ..... Clear, non-reflective; non-yellowing

ODOR: ..... Sweet

LEVELING: ..... Excellent (A.S.T.M. Test D-2801)

POWDERING RESISTANCE: ..... Excellent (A.S.T.M. Test D-2048-82)

RECOATABILITY: ..... Excellent (A.S.T.M. Test D-3153-78)

pH: ..... 8.1 ± 0.2

HMIS RATING ..... Health = 1 Flammability = 0 Physical Hazard = 0

REFRACTOMETER SOLIDS: ..... 19%

SPECIFIC GRAVITY: ..... 1.05

GLOSS: ..... 32 (A.S.T.M. Test D-523, 60°)

TYPE OF POLYMER: ..... Acrylic, metal interlock

##### **COVERAGE:**

FIRST COAT (bare floor) ..... 800 to 1200 square feet per gallon

SECOND (or more) COAT ..... 1500 to 2000 square feet per gallon

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

CONTAINER SIZES: ..... 4 x 1 gallon jugs

5 gallon Twin Pack (2 x 2.5 gal. bottles/box)

55 gallon drums