



# Technical Bulletin and Application Guideline

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November 2003

## **BOMANITE NATURAL BEAUTY** MATTE FINISH AND SEALER FOR INTERIOR TILE, SEALED CONCRETE AND NATURAL STONE

### **PRODUCT DESCRIPTION**

Bomanite 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. Bomanite Natural Beauty combines the ease of use and maintenance of standard water-base floor finishes with a special technology to create a low gloss surface no matter how many coats are applied. Bomanite Natural Beauty is safe for use on interior marble, granite (including polished and flame-cut), porous stone tile, terrazzo and similar masonry surfaces. Bomanite Natural Beauty is also recommended for sealed concrete floors, vinyl composition and pure vinyl tiles. Do not use on cork or unsealed wood. Bomanite Natural Beauty exceeds the Co-efficient of Friction safety standards of ASTM Designation D-2047.

### **APPLICATION**

Old finishes, strippable seals and dirt should be removed prior to application. Use Bomanite Interior Floor Strip for fast, efficient stripping of old floor finishes. Rinse thoroughly with clean water and allow to dry. Allow any sealer applied prior to Bomanite Natural Beauty to dry completely. Use standard floor finish application procedures and a clean floor finish application mop to apply two to four thin to medium coats of Bomanite Natural Beauty. Make sure each coat is completely dry before applying subsequent coats or opening to traffic.

### **MAINTENANCE**

Use Bomanite Floor Cleaner at a dilution of two to four 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 Bomanite Natural Beauty, but will harden the surface and prolong the life of the finish.

### **SPECIFICATIONS**

COLOR.....	Milk-white, stable emulsion; dries clear.
ODOR.....	Sweet
pH.....	8.1 ± 0.2
REFRACTOMETER SOLIDS.....	19%
FLASH POINT.....	None (C.O.C. Method)
DRYING TIME.....	30 minutes at 20 °C (68 °F); 50% relative humidity.
SPECIFIC GRAVITY.....	1.05
GLOSS.....	32 (ASTM Test D-523, 60°)
COVERAGE	
FIRST COAT (bare floor).....	1,200 to 1,500 square feet per gallon
ADDITIONAL COATS.....	1,500 to 2,000 square feet per gallon
SAFETY (slip resistance underfoot).....	Exceeds C.S.M.A. requirements (ASTM Test D-2047)
CONTAINER SIZES.....	4 x 1 gallon jugs 5-gallon Twin Pack (2 x 2.5 gal. bottles/case) 55-gallon drums

### **SPECIFICATION ASSISTANCE**

Consult Bomanite Corporation for specification assistance, detailing, etc. This consultation is highly recommended prior to specification.

### **WARRANTY**

This product is warranted to meet uniform quality standards within conventional manufacturing tolerances. Since no control is exercised over product use, no warranty or guarantee, expressed or implied, can be made to its use. Seller's and manufacturer's obligation under this warranty is limited to reimbursement of the purchase price of the portion of the product proven to be defective. The user assumes all risks and liability resulting from the use of this product.