



# Technical Bulletin

## **BOMANITE SURE TRAC** ANTI-SLIP ADDITIVE FOR FLOOR COATINGS

### **PRODUCT DESCRIPTION**

Bomanite Sure Trac is a polymeric grit coating additive designed to prevent slippery conditions if the floor seal becomes wet or oily. Bomanite Sure Trac can be easily mixed into both waterborne and solventborne seals. Note: Bomanite Sure Trac in a previously applied coating may contribute to slight foaming due to the grit at the surface. Subsequent coats should be applied smoothly with minimal agitation on the floor.

### **APPLICATION**

Porous surfaces should be sealed first before application of a coating with Bomanite Sure Trac. This ensures there will be enough coating on the surface to help encapsulate the Bomanite Sure Trac. Mix Bomanite Sure Trac into the seal and stir thoroughly. For waterborne coatings, add 11 ounces by volume (4.4 ounces by weight) Bomanite Sure Trac per gallon of seal. For solventborne coatings, add 7.5 ounces by volume (3 ounces by weight) of Bomanite Sure Trac per gallon of seal. Apply a medium coat of the seal following normal application procedures using a pump-up type sprayer, roller, lambswool applicator, or mop. Apply the seal as evenly as possible. Frequent mild stirring of the sealer with Bomanite Sure Trac is recommended during application to assure even dispersion of the grit. An additional thin coat of seal without Bomanite Sure Trac may be applied over seal with Bomanite Sure Trac to help trap the grit in the seal and to provide easier cleaning. However, slip resistance may decrease as a result.

### **SPECIFICATIONS**

COLOR .....	White Powder
ODOR .....	Mild
DOSAGE (recommended)	
Solventborne coatings .....	7.5 oz. by volume (3 oz. by weight) per gallon of seal
Waterborne coatings.....	11 oz. by volume (4.4 oz. by weight) per gallon of seal
FLASH POINT.....	>450 °F (ASTM D-92 COC)
VOLATILE CONTENT.....	Zero
SPECIFIC GRAVITY.....	0.95

### **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.