

# **BASECOAT FLOOR SEALER \*PERFORMANCE LINE\***

## **DESCRIPTION**

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**Scot's TUFF™ Basecoat Floor Sealer \*Performance Line\*** is an acrylic, water-based emulsion sealer that penetrates, seals and protects all resilient flooring. This product is formulated to resist removal by detergents. It provides proper adhesion and a smooth base coat for floor finishes.

## **APPLICATIONS AND USES**

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**Basecoat** fills the pores of resilient flooring resulting in a smooth, primed base for most floor finishes. Safe to use on most types of resilient floors. **Basecoat** seals and protects the resilient floor thereby extending the life of the surface. CAUTION: Do not use on wood, cork or linoleum floors.

## **DIRECTIONS FOR USE**

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**Floor Preparation:** Use **Scot's TUFF Super Stripper No-Rinse Stripper** or **Stripper II Non-Ammoniated Stripper** to remove all old finish and dirt. Completely remove old finish and make sure no puddles of stripper remain along aisles or corners. Rinse floor thoroughly with clean water and allow to dry completely. **Finish Application:** Use only clean lamb's wool applicators or mops that have only been used for finishes and sealers. Work on small areas at a time to prevent sealer from drying before the small area has been completely coated. Wring sealer from mop so there is enough sealer to prevent mop drag on floor, but not so much as to cause puddling. Outline the perimeter of the small area with the mop. Coat the center of the area by applying the sealer in an overlapping figure 8 motion with a mop. Do not rub in sealer or go over the area again before it is dry. Apply a thin, even coat of **Basecoat** over entire floor surface. Allow sealer to dry completely before applying a finish. NOTE: Never pour partially used finish back into the original container; it will contaminate the remaining product.

## **FEATURES AND BENEFITS**

- Seals and protects most floor surfaces
- Extends service life of floors
- Detergent resistant
- Excellent adhesion

## **TECHNICAL DATA**

Appearance..... Milky, white liquid  
 pH..... 9.2  
 Density..... 8.5 lbs/gallon  
 Slip resist..... >0.5 (James Machine)  
 Stability..... Freeze/thaw stable, heat 140° F

<b>ITEM #</b>	<b>PACKAGED</b>	<b>DILUTION RATIO</b>	<b>COVERAGE RATE</b>
0A4411	1 Gallon Round	4/case	Ready-to-use 1500 - 2000 sq. ft./gallon (depending on porosity of floor)
0A4412	5 Gallon Pail	each	
0A4413	55 Gallon Drum	each	