



**Certificate  
Of  
Analysis**

**Product #  
10-808**

Batch #

## **TUFFKOTE**

### **Vapor Barrier- Primer Sealer**

TUFFKOTE Vapor Barrier Primer/Sealer is an acrylic based coating designed to reduce vapor transmission through walls and ceilings. A quick dry, environmentally friendly primer and finish all in one, TUFFKOTE VBPS is a fast economical way to eliminate conventional vapor barrier methods such as plastics and paper face insulation. TUFFKOTE MVBPS is specially formulated for interior walls, drywall, and ceilings. TUFFKOTE MVBPS seals and finishes the substrate with an ASTM E- 96 perm rating of less than one, with good hide and excellent hold-out properties.

#### PHYSICAL CHARACTERISTICS

Weight per gallon:	10.08
% Solids by Weight:	50.06
%Solids by Volume:	37.03
PH:	8.5-9.5
Viscosity -Krebs	100KU
Flash Point (closed cup):	none
Spread Rate:	802 sq. ft. @ 1 mil
Material VOC:	0.05 lb /gal
WVP(ASTM E 96 )	<1.0 Perm

#### Application Specifications

**Method:** Product can be applied by brush, roll, airless or assisted-airless spray. Requires 6-8 wet mils for perm rating of <1.0

**Reduction:** Water-if necessary

#### Special Notes

**Please read the MSDS before using this product.**

**Effect of freezing:** Do Not Freeze! Product will not recover.

**Shelf life:** Six months - Please rotate stock on a regular basis.

Regulatory status: This product is not considered a hazardous waste under current RCRA regulations. This product does not contain, nor is it manufactured using ozone depleting substances as listed under Section 611 of the Clean Air Act.