

## **996 ETERNA-SIL PREMIUM BLEED BLOCKER**

#### **APPLICATION METHODS**



Application rate at a minimum of 1.5 gallons per 100 square feet. Application rates will vary by surface, porosity, and job conditions. Please consult Tropical Roofing Products for total dry film thickness requirements.

#### **AVAILABLE SIZES**



#### **AVAILABLE STANDARD COLORS**



Pastel Green



**#996 Eterna-Sil Premium Asphalt Bleed Blocker** is a highly engineered acrylic single-component, water-based primer designed for application over BUR, Mod-Bit, and smooth or mineral surfaced cap sheet. **#996** is designed specifically to prevent asphalt bleed-through when applying Silicone coating systems over all asphalt substrates. **#996** requires no inter-mixing and delivers fast-dry performance.











### **#996 ETERNA-SIL PREMIUM BLEED BLOCKER**

**TECHNICAL DATA SHEET** 

#### PRODUCT DESCRIPTION

**#996 Eterna-Sil Premium Asphalt Bleed Blocker** is a highly engineered acrylic single-component, water-based primer designed for application over BUR, Mod-Bit, and smooth or mineral surfaced cap sheet. **#996** is designed specifically to prevent asphalt bleed-through when applying Silicone coating systems over all asphalt substrates. **#996** requires no intermixing and delivers fast-dry performance.

#### FEATURES + BENEFITS

- Single Component Asphalt Bleed Blocker
- Low VOC
- Fast Dry
- Excellent Adhesion
- No Inter-mixing Required

#### **PRODUCT LIMITATIONS**

**#996** should not be applied to wet, dusty, oily, mildewed, heavily chalked, blistered or otherwise structurally unsound surfaces. Do not apply **#996** over Silicone.

PHYSICAL PROPERTIES		
Color	Light Green, Translucent	
V.O.C	<50 g/L	

# Density 10.5 – 11.5 lbs./gal Solids by Volume 44%

#### **PREPARATION**

All surfaces to be coated must be clean, dry, and paintable. It may be necessary to power wash enhance adhesion. See application specification for more details.

#### APPLICATION EQUIPMENT

**#996** can be applied by brush, roller or spray.

#### **APPLICATION**

For ideal drying conditions, apply on warm, sunny days, preferably in the morning hours to provide maximum dry time. **#996** can be applied to a dry or slightly damp, but not wet, surface. Water must be swept out of all puddles prior to application of **#996**. Stir thoroughly before application to achieve a uniform consistency. Apply with a brush, heavy-duty paint roller or heavy-duty spray equipment. Under normal conditions, **#996** will dry in 4 – 6 hours. Relative humidity and temperature will directly affect drying time. Avoid over application.

#### **COVERAGE**

Apply at a rate of 1.5- 2.0 gallon per 100 sq. feet per coat dependent upon roof porosity.

#### **PRECAUTIONS**

DO NOT APPLY IF TEMPERATURE IS BELOW 50° F OR ABOVE 110°F. DO NOT APPLY IF THERE IS A THREAT OF RAIN OR DEW WITHIN 48–72 HOURS. DO NOT ALLOW TO FREEZE. DO NOT THIN. DO NOT HEAT CONTAINER or store at temperatures greater than 120°F. Be sure the lid is tight and the pail is secured when transporting this product. Do not allow pail to tumble as this may loosen the lid and allow leakage or spillage to occur.

#### **CLEANUP**

Clean wet coating from hands and tools with soap and water. Dried coating on tools can be cleaned with mineral spirits or paint thinner.

#### **PACKAGE SIZES**

Available in 5-gallon pails and 55-gallon drums.

#### **SHIPPING INFORMATION**

D.O.T. Classification: Roof Coating, Not Regulated NFMC #170080

CONTAINER SIZE	CLASS
5 Gal.	55
55 Gal.	5





KEEP OUT OF REACH OF CHILDREN. Close container after each use. DO NOT TAKE INTERNALLY! If swallowed, do not induce vomiting. CALL PHYSICIAN IMMEDIATELY!