

# 951 FIBERED ETERNAMASTIC ELASTOMERIC ROOF MASTIC

## **APPLICATION METHODS**



Application rate at a minimum of 25-35 lineal feet per gallon with a 4-6" wide application at 1/8" thick. 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**





**#951 Fibered Eternamastic Elastomeric Roof Mastic** is a fiber-fortified, durable, white elastomeric flashing compound developed to be a superior reflective material for new roofing, re-roofing, and roof maintenance markets. Easy to apply, fiber reinforced for superior crack-bridging performance. This reflective mastic is a superior choice in maintenance as well as new or re-roofing applications. This flexible mastic should be used at laps, cracks, seams, directional wall changes, screw heads, or any place a roof penetration is made.









# #951 FIBERED ETERNAMASTIC ELASTOMERIC ROOF MASTIC

**TECHNICAL DATA SHEET** 

# PRODUCT DESCRIPTION

**#951 Fibered Eternamastic Elastomeric Roof Mastic** is a fiber-fortified, durable, white elastomeric flashing compound developed to be a superior reflective material for new roofing, re-roofing, and roof maintenance markets. Easy to apply, fiber reinforced for superior crack-bridging performance. This reflective mastic is a superior choice in maintenance as well as new or re-roofing applications. This flexible mastic should be used at laps, cracks, seams, directional wall changes, screw heads, or any place a roof penetration is made.

#### FEATURES + BENEFITS

- Highly Reflective White Compound Fortified with Fiber
- Durable and Long Lasting
- Will Not Crack or Split
- Ideal for Flashings and Penetrations
- Adheres to Most Substrates
- Can Be Applied with or without Polyester

PHYSICAL PROPERTIES		
V.O.C	<15 g/L	
Solids by Volume	42%	
Solids by Weight	55%	

Viscosity	Trowel Grade
Tensile Strength	250+ psi
Elongation	100+%

#### PRODUCT APPLICATION

Laps, cracks, seams, directional wall changes, screw heads, roof intrusions.

# **PRE-TREATMENT**

Treat all surfaces with the appropriate Eternalastic primer.

#### **COVERAGE**

Application rate at a minimum of 25-35 lineal feet per gallon with a 4-6" wide application at 1/8" thick.

#### **CURE**

Cures by ultra violet rays; allow for sufficient daylight. Cure time affected by environmental conditions.

#### **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. This coating is not recommended for areas

with inadequate drainage (ponding water), over gravel, over walking decks, or old roofs that are too brittle and dry. DO NOT APPLY TO FLAT SURFACES WITH POOR DRAINAGE OR WHERE PONDING WATER WILL EXIST.

#### **CLEANUP**

Clean tools with mineral spirits, paint thinner, or soap and water

## SHIPPING INFORMATION

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

CONTAINER SIZE	CLASS
5 Gal.	55





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