

ROOFING

89 Sta-Tack Primer



Read Safety Data Sheet before using this product.

DESCRIPTION: 89 Sta-Tack Primer is a water-based polymer modified primer for self- adhering membranes. 89 Sta-Tack Primer penetrates pores and dries fast to provide a tacky surface.

FEATURES, BENEFITS & ADVANTAGES:

- Easy to apply.
- Quick drying.
- Promotes adhesion.
- Use as is, needs no intermixing.
- VOC compliant.

USES: 89 Sta-Tack Primer is designed for use as a primer prior to the installation of self-adhering membranes. This thin solution readily penetrates pores and dries fast to provide a tacky, firm substrate for adhesion of the membranes. 89 Sta-Tack Primer is suitable for use over asphalt, wood, plywood, gypsum board and concrete surfaces.

SURFACE PREPARATIONS: All surfaces to be primed must be dry and free from dust, dirt, oil, grease and any other foreign matter. Recommended application temperature is 30°F to 120°F. If applying at temperatures lower than 32°F, the substrate must be free of moisture and/or ice crystals.

APPLICATION: Mix lightly prior to application of the primer. Apply by brush, roller or hand sprayer at the rate of 0.20 (1/5th) gallon per 100 sq. ft. (500 sq. ft. per gallon).

COVERAGE RATE: Apply at the rate of 0.20 gallon per 100 sq. ft.

CAUTION: Do not apply when rain is imminent. Protect from freezing. Primer must be dried before exposure to water. Store in a heated room and keep container covered when not in use. Do not thin. Keep out of reach of children. Avoid prolonged contact with eyes and skin. Do not take internally, harmful if swallowed. Dispose of in an environmentally safe manner. Cover air intakes during application and while drying. Exterior use only.

PACKAGING: Available in 1-gallon cans and 5-gallon pails.

If further information is needed, contact KARNAK Technical services at 800-526-4236.

PHYSICAL PROPERTIES & SPECIFICATIONS

Weight per Gallon: 8.6 lbs.

Solids by Weight: 36% Nominal

Solids by Volume: 34% Nominal

Color: Blue

Dry Time: 33 minutes @ 77°F and 50% Relative Humidity

Cure Time: 2 hours @ 77°F and 50% Relative Humidity

Application Temp.: 30°F to 120°F

Service Temp (Cured Film): -40°F to 180°F

VOC Content: 120 g/L MAX