

## ROOFING

### 45 Sky-Kote



\*Read Safety Data Sheet before using this product.\*

**DESCRIPTION:** 45 Sky-Kote is a 100% acrylic based elastomeric coating. It exhibits exceptional exterior durability, UV stability and superior flexibility in low temperature environments. 45 Sky-Kote dries to a clear, flexible tuff film.

**USES:** 45 Sky-Kote is designed for sealing and protecting skylight panels or glass transit windows. 45 Sky-Kote economically provides a quality watertight seal that allows light to pass through.

**SURFACE PREPARATIONS:** All areas to be coated must be clean, dry and free of oil, grease or dirt. Any existing coating must be checked for proper adhesion. Before application, any loosely adhered coating must be removed and surfaces must be properly cleaned and checked for compatibility. Recommended application temperature is 40°F to 120°F.

**APPLICATION:** Mix lightly prior to application. Apply to surfaces by roof brush, medium nap roller or airless spray equipment.

**COVERAGE RATE:** Apply 45 Sky-Kote over the surface at the rate of 1-2 gallons per 100 sq. ft. Additional coats may be applied if needed. Allow 24 hours drying between applications.

**CAUTION:** Do not apply when rain is imminent. Protect from freezing. Coating 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 skin. Dispose of in an environmentally safe manner. Cover air intakes during application and while drying. Exterior use only.

**PACKAGING:** Available in 5-gallon pails.

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

#### PHYSICAL PROPERTIES & SPECIFICATIONS

Weight per Gallon:	8.45 lbs.
Solids by Weight:	30% Nominal
Solids by Volume:	29% Nominal
Color:	Milky White (Uncured) Translucent (Cured)
Cure Time:	<24 hours @ 77°F and 50% Relative Humidity
Application Temp.:	40°F to 120°F
VOC Content:	30 g/L MAX
Service Temp (Cured Film):	-15°F to 180°F