

ROOFING

170 Tar Cement



Read Safety Data Sheet before using this product.

DESCRIPTION: 170 Tar Cement is a tar base, plastic cement with unique water repellent characteristics. 170 Tar Cement is ideal for emergency roof repairs when roof leaks occur since it can actually be applied under water. Prepared to a heavy consistency for application by trowel to provide a durable, elastic coating with long-lasting, weather-resisting protection, this product gives excellent performance over a wide range of temperatures and conditions and has excellent self-healing properties.

USES: A general purpose tar roof cement for repairing splits, cracks, holes and blisters on built up coal tar roofs. Resistant to bacteria and corrosive acids of soil, chemical fumes and vapors, most acids and alkali occurring in industry. For the protection of flat-level tar and gravel roofs. Product is self-healing and will run off any surface that is not level and flat.

SURFACE PREPARATIONS: All surfaces should be clean, dry and free from oil or grease, dust, dirt, loose paint, loose gravel or other foreign matter.

APPLICATION: Spread 170 Tar Cement to an average thickness of 1/16" to repair blisters, breaks or seams. This product is ready to use directly from the pail and should not be thinned in any way. In cold weather, stiffness can be reduced by storing the container in a warm area before using. Recommended application temperature is 40°F to 120°F. If applying at temperatures lower than 40°F, the substrate must be free of moisture and/or ice crystals.

COVERAGE RATE: Apply at an average thickness of 1/16" (4 gallons per 100 sq. ft.).

CAUTION: Do not use near open flame. Avoid breathing solvent fumes and prolonged contact with skin. Do not take internally. If swallowed, do not induce vomiting. Call a physician immediately. Keep out of reach of children. Store in a heated room and keep container covered when not in use. Do not thin. Dispose of in an environmentally safe manner. Product has a strong odor. Cover air intakes during application and while drying. Do not use around food products. Before starting work, protect exposed skin with ultra-violet blackout protective cream. For exterior use on flat surfaces only. 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: 8.4 lbs.

Solids by Volume: 80% Nominal

Color: Black

Application Temp.: 40°F to 120°F

Service Temp
(Cured Film): 20°F to 180°F

VOC Content: 300 g/L MAX

ASTM D4022

SS-C-153 Type II