

## ROOFING

### 155 Amphibikote (Wet & Dry)



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

**DESCRIPTION:** 155 Amphibikote is a carefully prepared, emergency roof cement with special water displacing characteristics, which ensures an effective bond to both wet and dry surfaces. The ability to adhere during inclement weather conditions makes 155 Amphibikote the first choice of both roofing contractors and plant engineers. 155 Amphibikote is composed of selected asphalts, mineral fillers combined with refined solvent, and special chemical ingredients which give it a unique water displacement quality. Available in three consistencies: Summer, Semi and Winter.

**USES:** 155 Amphibikote is a cold process, heavy bodied, trowel applied emergency roof cement ideal for repairing leaks in asphalt built-up roofs, flashing on walls, chimneys, skylights and vents, down-spouts and gutters. The dried film retains its flexibility and ductility so the coating will resist extreme variations in temperature and weather.

**SURFACE PREPARATIONS:** Although it can be applied underwater for emergencies, it is best if all surfaces are clean, dry and free from oil, grease, dust, dirt, loose paint or foreign matter.

**APPLICATION:** 155 Amphibikote is ready to use directly from the container. No heating is required. Spread 155 Amphibikote by trowel to an average thickness of 1/8" (8 gals. per square per coat) or greater to all surfaces to be treated. To repair large cracks or breaks, spread 155 Amphibikote over the damaged area, then embed 34 Asphalt Saturated Cotton Fabric, 31 Fiberglass Membrane or 5540 Resat-Mat polyester reinforcement and re-apply another coat of 155 Amphibikote over the entire patch.

**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. Cover air intakes during application and while drying. Exterior use only.

**PACKAGING:** Available in 5-gallon pails, 3-gallon buckets and 1-gallon cans and 10.1 oz. cartridges.

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

#### PHYSICAL PROPERTIES & SPECIFICATIONS

Weight per Gallon: 8.87 lbs.

Solids by Weight: 77% Nominal

Solids by Volume: 70% Nominal

Color: Black

Application Temp.: 40°F to 120°F

Service Temp  
(Cured Film): 15°F to 180°F

VOC Content: 250 g/L MAX

ASTM D4586 Type I Class I & Class II

ASTM D3409

SS-C-153 Type I

