

## Sealants, Caulking, Flooring

### 230-2% Neo-Asphalt (Trowel Grade)



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

**DESCRIPTION:** 230-2% Neo-Asphalt is a cold applied, rubberized asphalt cement, designed especially for use as an adhesive for paving blocks and pressed asphalt bricks. Eliminates the need for a hot kettle.

**USES:** 230-2% Neo-Asphalt is expressly designed for adhering concrete, brick and pressed asphalt brick pavers to horizontal surfaces.

**SURFACE PREPARATIONS:** All surfaces should be clean, free from oil, grease or other foreign matter. 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.

**APPLICATION:** 230-2% Neo-Asphalt can be applied to either concrete or macadam (blacktop) using a 1/16" serrated trowel. For best results, 230 2% Neo- Asphalt should be allowed to have a minimum of 2-3 hours open air time or until material becomes tacky and just skins over, prior to embedding the paving bricks. Recommended application temperature 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 the rate of 1.5 - 2 gallons per 100 sq. ft. (approximately 1/32" thick maximum). Do not exceed coverage rate.

**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. For exterior use only.

**PACKAGING:** Available in 5-gallon pails and 55-gallon drums.

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

#### PHYSICAL PROPERTIES & SPECIFICATIONS

Weight per Gallon:	8.5 lbs
Solids by Weight:	70% Nominal
Solids by Volume:	63% Nominal
Color:	Black
Softening Point of rubber blend:	150°F
% Inorganic Material:	18
% Long Fiber:	10
% Neoprene:	2, minimum
Application Temp.:	40°F to 120°F
VOC Content:	270 g/L MAX