TECHNICAL DATA SHEET

SOLARITE KM-4408-RV
UNFILLED ASPHALT ELECTRICAL POTTING COMPOUND

DESCRIPTION: KM-4408-RV is an unfilled oxidized petroleum asphalt potting compound designed for low-cost encapsulation designs such as power suppliers and transformers. KM-4408-RV is easy to pour and yields a semi-rigid high softening point product when cooled to room temperature.

PHYSICAL PROPERTIES:

- Color: Black
- Viscosity Brookfield Thermocel
  - @ 300°F ASTM-D-2186: 550 to 950 cps
- Softening Point (°F) ASTM-D-3695: 258 to 268
- Penetration (Needle 0.1mm)
  - @ 77°F 5 Seconds: 0 to 2

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HEALTH CAUTION:
Please refer to Material Safety Data Sheet before using these products.

PLEASE REFER TO MATERIAL SAFETY DATA SHEET FOR FURTHER FIRST AID INFORMATION.
FOR CHEMICAL EMERGENCY CALL CHEMTREC (DAY OR NIGHT) 800-424-9300.

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