

## Heavy Duty Thermal Compound

### IROX#K2



Specialty thermal compound designed for heavy duty high temperature applications. IROX K2 has high thermal conductivity so recommended where amount of heat generation is very high. IROX #K2 accelerate speed of heat transfer & keep the system temperature at lower side. Extremely suitable for high wattage LED bulbs, street lamps & high end electronic application. In spite of very high temperature IROX#K2 never dries or there is no oil separation even it's used for continuous operations.

#### Benefits

- Thermal Conductivity: 2.4 W/MK
- Temperature Resistance : 350°C
- No evaporation loss even at high operating temperatures
- No high temperature drying
- Excellent long term adherence to metal surface
- No drying even at 350°C
- No Oil Separation

**Method of Use:** By Hand Application, Stamping Or Screen Printing

**Packing:** 1 Kg, 6 Kg, 18 Kg