

● XtraHeat ●

Product Information

non-halogen line, dielectric strength, resistant against oils, plant fat, animal fat, bases, saline solute, dilute acid, alcohol, plasticizer, climatic condition, ozone, seawater

Application Range

- ✓ for high or fluctuating temperature, e.g. in power station, steel industry, mill, foundry, cement-, glass- or ceramic plants
- ✓ spotlight, high-efficiency lamp
- ✓ often used as moved connecting cable because of the elastic isolation
- ✓ also suitable for low temperature until -40°C

Product Dimensions

- ✓ cross section from 0,22 – 6,00mm² available

Delivery Options

- ✓ cross section 0,25mm² - 4mm² available from stock
- ✓ 100mtr rings or spools from 500mtr

Your Advantages

- ✓ UL/cUL and VDE approved
- ✓ VDE silicon quality
- ✓ high availability
- ✓ very good price-performance ratio
- ✓ flame retardant acc. to UL2556, FV-1



The ideal solution for every application:

- | | |
|------------------------|----------------------------|
| ❖ Single Wires | ❖ Multicore UL/ CSA Cables |
| ❖ UL/ CSA Single Wires | ❖ Coaxial Cables |
| ❖ Flat Cables | ❖ Special Cables |
| ❖ Multicore Cables | ❖ Tubes |