

CH-004 - Heating resistor



Product Code: CH-004

Weight: 0.00kg

Dimensions: 1,046.00mm x 8.00mm x 12.00mm

Description

CH-004 Heating resistor quartz

Quartz heating is a type of radiant heating, commonly referred to as short-wave infrared heating. The tubes are manufactured from quartz glass (fused silica), which protect and support the heating coils. They provide efficient transmission of infra-red radiation, good resistance to chemical and contamination.

Heating coils are wound in various grades of iron-chrome-aluminium alloys to match the applications and operating conditions, and typically generate radiant emission in the short to medium wavelength range.

Equipment Reference

610 Ref

611 Ref

812 for Hot Roll

Specification

| | |
|----------------------|--|
| Spare Part Type | |
| Electrical Component | |
| Spare Part Group | |
| Heater | |
| Stock Type | |
| Standard Stock | |

Product Gallery

