

Ceramic insulators for heating elements, 400V range



**Halogens
FREE**

**RoHS
REACH**

**C610
Alumina**

GWFI960°C

Non-flammable

| | |
|-------------|-----------|
| 400V | BH |
| 6.3 to 11mm | |

High temperature aluminous ceramic C610, with air clearances and external creepage distances of 5mm, corresponding to **400V insulation in pollution degree 3**. Usable for sheathed tubular heaters of 6.3, 8, 10 and 11mm.

| Picture | Drawing | Heater tube outside diameter | Maximum diameter of connection rod | References |
|---------|---------|------------------------------|------------------------------------|------------|
| | | 6.3mm | 2.5mm | BH43222650 |
| | | 8mm | 3mm | BH59223250 |
| | | 8mm | 4mm | BH59224250 |
| | | 10mm | 3mm | BH70223250 |
| | | 10mm | 4mm | BH70224250 |
| | | 11mm | 4mm | BH80304250 |

Many other models have been tooled. Consult us with you specs.

Because of permanent improvement of our products, drawings, descriptions, features used on these data sheets are for guidance only and can be modified without prior advice