

Ceramic insulators for heating elements, 400V range

Halogens FREE	RoHS REACH	C610 Alumina		<div style="border: 1px solid black; padding: 5px; display: inline-block;"> <b style="color: red;">GWFI960°C Non-flammable </div>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="background-color: #ADD8E6; padding: 5px;">400V</td> <td style="background-color: #FFD700; padding: 5px;">BH</td> </tr> <tr> <td colspan="2" style="padding: 5px;">6.3 to 11mm</td> </tr> </table>	400V	BH	6.3 to 11mm	
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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.

 Page (.pdf)	 Drawing 2D (.dwg)	 Drawing 3D (.stp)
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Excerpt from catalogue 10-2

