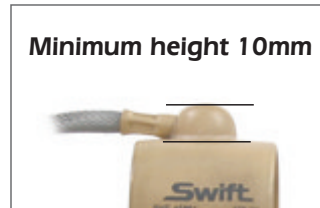


CERAMIC NOZZLES IN STAINLESS STEEL

These high watts density nozzles (up to 8w/cm²) use a ceramic former in place of the conventional mica as an insulator. The former is placed into a stainless steel pipe which is then rolled to a specific diameter. The electrical connection is joined via a cap and braided cable.

- Ceramic nozzles ideally suited for temperatures in excess of 300°C , viz. nylons etc
- Offers superior mechanical strength
- Available only as 25mm wide



ORDERING OPTIONS

- Internal diameter
- Wattage
- Voltage
- Length of cable
- Exit: axial, radial or tangential

STANDARD SEALED CERAMIC NOZZLES			
Diameter mm	Width mm	Watts/Volts	Cable Length mm
30	25	200W/230V	500/1000mm
32	25	180W/230V	500/1000mm
35	25	200W/230V	500/1000mm
40	25	220W/230V	500/1000mm
45	25	250W/230V	500/1000mm
50	25	300W/230V	500/1000mm
56	25	300W/230V	500/1000mm
60	25	430W/230V	500/1000mm
70	25	350W/230V	500/1000mm
80	25	430W/230V	500/1000mm

* Above sizes ex-stock

* Other sizes and voltages available on request

Heating and Control Solutions that exceed Industry expectations