OPTIONS FOR MICA STRIP HEATERS

The options mentioned below are coming in complement to the options already listed in the previous definitions of products.

ACCESSORIES

Temperature sensor bridge													
						Mica strip heaters Sealed mica strip heaters							
					We	Support inserted on the heater, then welded. Thread according to the dia- meter of the support :							
Ø	1/8	1/4	3/8	8	8	10	10	12	12	14	14	16	
Thr.	gaz	gaz	gaz	100	125	100	150	100	175	100	150	100	
Welded bracket													



Mica strip heaters

Welded bracket which can be used as cable guides or clips for all kind of small equipement.

TEMPERATURE SENSORS

Thermocouple

Type J - 0 to 700°C Type K - 0 to 1000°C Mica strip heaters Sealed mica strip heaters

2 possibilities:

- Insulated thermocouple: crimped under bossage, axial.

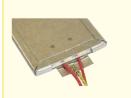
- Insulated or not insulated thermocouple integrated, brazed into a small cap type CMBPE (max. rated current 4.5 A)

MARKING

Special marking						
	By default:	Mica strip heaters Sealed mica strip heaters				
	Diameter Height Wattage Voltage Code ACIM	Modification of customized marking . Please, consult us.				

SPECIAL MOUNTING

Compensation of plate



Mica strip heaters Sealed mica strip heaters

Welded sheet which can compensate for the over-thickness of the folds of the sheet. It allows a homogeneous heating transfer with the part to be heated.

Shim plate

Sheet inserted in the heating element.

Mica strip heaters Sealed mica strip heaters

System used when the thickness of the heating element is smaller than the thickness of its place.

Counter plate

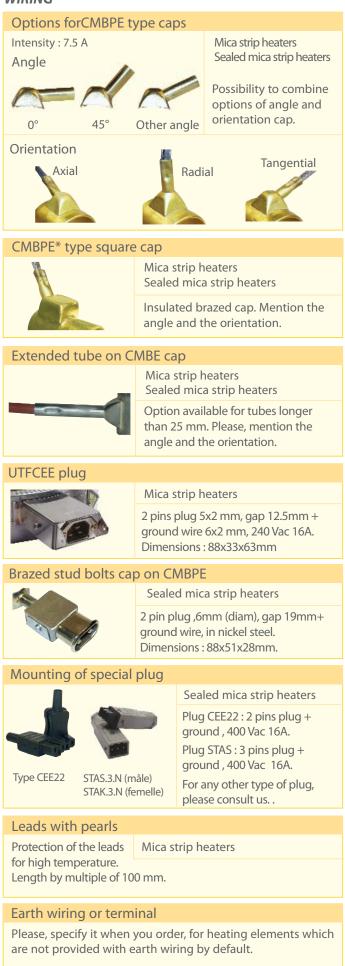


Non metal sheath mica strip heaters Mica strip heaters Sealed mica strip heaters

Sheet with an important thickness which allows an efficiency slanting of the heating element on the part to be heated.

Other options are also available on the next page, among the examples of special strip heaters.

WIRING



Our products specifications are subject to change without notice. We reserve the right to modify them according to the technical evolution

