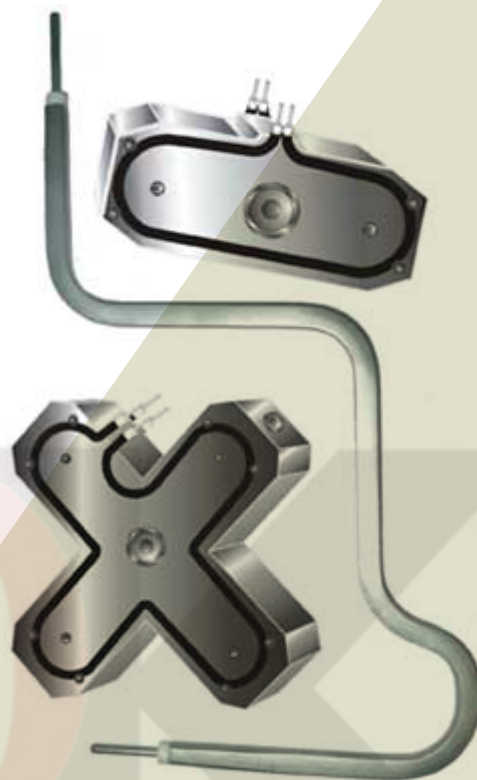


RESISTENCIAS ELECTRICAS CALEFACTORAS INDUSTRIALES > MOLDEO SIN COLADA

MOLDEABLES 6X6

Datos Técnicos

Profil	6 x 6m m
Max.total lenght stright	2600mm
Carrier material	acero inox
Sheath temperature of Heating element	max.750°C
Voltage	230v
Minimum bending radius	r20 (inside) R23 (neutral phase)
Connection	m 3 threaded pins
Insulation resistance (cold) at 500v-dc	5@
Leakage current (cold) at 253 v-dc	0,1 @
High voltage stavility (cold)	min. 1250 v-ac
Length unheated zone	min. 30mm
Wattage tolerance (cold)	+ -10%
Cross-section tolerance (cold)	0,1%
Length tolerance	1,5%
Length tolerance	1,5%
Max. Watt density of heating element surface	10 w/



Medidas

Longitud	Wattos a 230v AISI 321
200	250
250	300
300	350
350	400
400	450
450	500
500	550
540	650
590	750
640	800
690	850
740	950
790	1000
840	1050

Longitud	Wattos a 230v AISI 321
890	1150
940	1200
980	1300
1030	1350
1070	1400
1120	1500
1170	1550
1220	1600
1270	1700
1315	1800
1365	1850
1415	1900
1468	2000