



CRN TECNOPART, S.A.

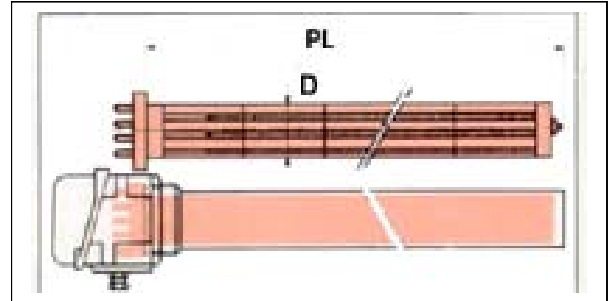
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CETAL

CT- 080.09E

HEATER WINDINGS ON BASE CERAMICS

Made from 80/20 Nichrome wire-wound coil and mounted on a ceramic base..
Can be mounted on a stainless steel sheath
With adequate support fitting terminal boxes Series ORGM
The sheath can be coated with a protective PTFE, or corrosive acid bath.
The sheath is not included in delivery.
Standard voltages 230V. Can be manufactured in diameters 24, 28, 32 and 35 mm.



SERIE 35-B Ø = 35 mm			SERIE 47-B Ø = 47 mm			SERIE 58-B Ø = 56 mm		
W	L mm	Reference	W	L mm	Reference	W	L mm	Reference
500	280	35-B-05	2000	630	47-B-21	2000	300	58-B-20
1000	480	35-B-10	3000	580	47-B-30	3000	400	58-B-30
1500	600	35-B-15	3000	830	47-B-31	4000	500	58-B-40
1000	380	47-B-10	4000	730	47-B-40*	6000	750	58-B-60
2000	480	47-B-20	*Voltage 400 V Threephase			8000	950	58-B-80
						10000	1200	58-B-100

HEATERS FOR ACIDS OR CORROSIVE SOLUTIONS

Heating element in stainless steel, coated with a protective PTFE
Load 2 W/cm²
Minimum separation between elements 1.5 times the diameter of the same.

Another option is to use ceramic-based heaters, mounted on pods of corrosion resistant material.

