Rotterdamse Elementen Fabriek b.v.

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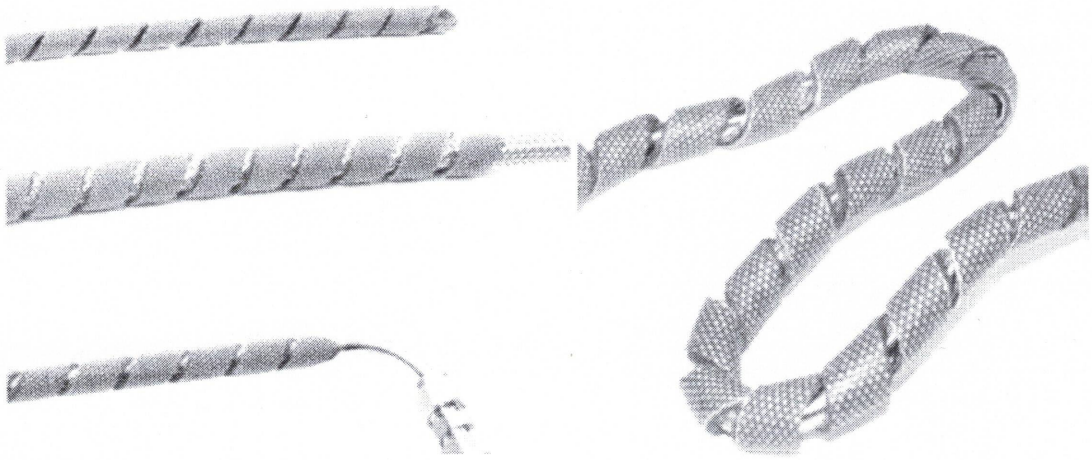
Spiral heating element for flexible or fixed pipes.



Specification:

Heater material is robust silicone rubber coated glass fibre fabric

Maximum operating temperature of 200°C

Standard range to suit 1/4" (6.35mm) outer diameter pipe in six different lengths

Bespoke designs available to suit customer specific pipe diameter, length and Voltage

Typical power density approximately 0.3W/cm2

Supplied with 0.5m PTFE supply leads as standard for single heater installation but can also be manufactured with 2 pairs of supply leads for parallel connection in a multi heater installation.

temperature sensors Thermocouple (J)

Artikel nummer	Nominal Length (80% surface coverage)	Extended Length (60% surface coverage)	Volt	Watt	Oppervlakte belasting W/Cm2
90185	*205* mm	250 mm	120	11	0,26
90186	375 mm	440 mm	240	19,5	0,27
90187	475 mm	550 mm	240	25	0,27
90188	612,5 mm	720 mm	240	33	0,28
90189	780 mm	900 mm	240	45	0,3
90190	1020 mm	1150 mm	240	52	0,28
90191	205 mm + TC(J)	250 mm	120	11	0,26
90192	375 mm + TC(J)	440 mm	240	19,5	0,27
90193	475 mm + TC(J)	550 mm	240	25	0,27
90194	612,5 mm +TC(J)	720 mm	240	33	0,28
90195	780 mm +TC(J)	900 mm	240	45	0,3
90196	1020 mm +TC(J)	1150 mm	240	52	0,28