



SRF Self-Regulating Heater Tape

Applications: Frost protection and temperature maintenance up to 65 °C.

Power Outputs & Dimensions

	W/m at 10°C	Geometry	Dimensions
SRF10	10	Medium	11.2mm x 6.1mm
SRF16	16	Medium	11.2mm x 6.1mm
SRF24	24	Large	13.4mm x 6.7mm
SRF30	30	Large	13.4mm x 6.7mm

Standard Specification

Classification	Safe Area and ATEX Approved (T6) for Hazardous Areas	
Traced Surface	Metal Pipes (for applications on plastic pipes, please consult MJA for further information regarding suitability and installation)	
Chemical Resistance	Mild Inorganic Solutions	
Maximum Exposure Temperature	85°C (intermittent)	
Minimum Installation Temperature	- 60°C	
Minimum Bend Radius	35mm	
Maximum Circuit Lengths	(as follows)	
	110V	230V
SRF10	75m	150m
SRF16	60m	125m
SRF24	60m	120m
SRF30	50m	110m

Options

Other Hazardous Area Classifications	FM Approved (T5) Heater Tape is available upon request.
Fluoropolymer Outer Jacket:	This option is recommended for applications where increased chemical resistance is required.
Voltage	110V 230V

Other

Other Hazardous Area Classifications	CE Marked, IECEx and GOST Approved
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MJA recommends the use of a 30mA residual current device for maximum safety

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