

FEATURES

- Flexible - can be wrapped around pipes
- Various lengths available
- Cut to length

RS PRO 40W/m Trace Heating Kit Constant Wattage, Parallel Circuit, 110 V, 50m

RS Stock No.:703-3123



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

RS PRO range of parallel circuit heating tape, with a constant wattage output for process temperature maintenance applications. This tape is flexible enough to allow it to be spiralled around a suitable pipe or vessel.

Trace heating cable options include:

- [703-3114](#) - 20W/m, 110 V, 20m cable
- [703-3120](#) - 40W/m, 110 V, 20m cable
- [703-3123](#) - 40W/m, 110 V, 50m cable
- [379-744](#) - 20W/m, 240 V, 20m cable
- [665-7422](#) - 20W/m, 240 V, 50m cable
- [665-7425](#) - 20W/m, 240 V, 100m cable
- [379-750](#) - 40W/m, 240 V, 20m cable
- [665-7429](#) - 40W/m, 240 V, 50m cable
- [665-7438](#) - 40W/m, 240 V, 100m cable
- [665-7431](#) - Trace Heating Kit Frost Protection, Parallel Circuit

General Specifications

Cable Type	Constant Wattage; Parallel Circuit
Self-Regulating	No
Sheath Material	Silicone Rubber
Standard Met	BS EN 62395-1:2006
Applications	Frost protection; Water, oil and chemical lines; Sprinkler system mains; Supply piping; Not for use in hazardous areas

Electrical Specifications

Output Per Metre	40W
Voltage Rating	110V

Mechanical Specifications

Length	50m
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Operation Environment Specifications

Operating Temperature Rating	-60°C to 90°C
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