

PRODUCT DATASHEET

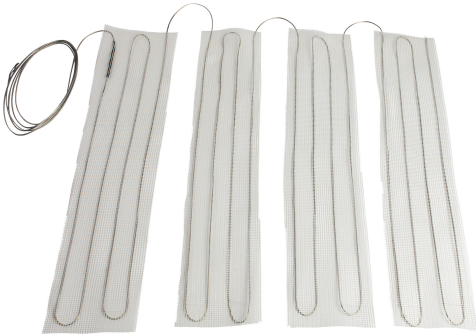
Type: NSP-TS
Art. Nr.: 40751



9120061399095

Short description

Stair heating in thin bed, length to measure, W 25cm



Product Description

The NSP-TS stair heating is ideal for (retrofitting) installation on existing stairs - under tiles in an adhesive or mortar bed, under slabs or a 2 cm thick, particularly non-slip and slip-resistant polyurethane covering. Advantageous for self-supporting stairs. Connected individual step mats assembled at the factory according to the plan and, if necessary, landings, consisting of a glass silk net and robust special heating cable with a permanently water-resistant connection cable. TIP: We are happy to produce your connection cable to measure. Output: 250 to 300 W/m², nominal temperature: 150 °C, width: 25 cm, outer sheath and inner sheath: Teflon, heating conductor thickness: 3.3 mm, protection class: IP X7, CE-compliant, standard connection cable: 4 m, 2x1.0(1.5) mm² protective braiding, grid spacing: 5x5 mm, voltage: 230 or 400 V as required.

ETIM characteristics

Model	Heating cable	Connection voltage	230 40 Volt
With support mat	✓	Power	0
Fixation thermal conductor	Sewed	Power	300 Watt per square metre
Self-adhesive	✗	Heating conductor load	15 Watt per metre
Suitable for damp space	✓	Resistance	0 Ohm
Suitable as outdoor surface heating	✓	Number of cold conductors	1
Suitable as roof surface heating	✗	Length of cold conductors	4000 Millimetre
With controller	✗	Surface	1 Square metre
With room temperature controller	✗	Length	0 Millimetre
With floor temperature sensor	✗	Width	0 Millimetre
		Thickness	3.3 Millimetre

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