

PRODUCT DATASHEET

Type: eTRACE-15-SG
Art. Nr.: 40907



Short description

Self-regulating heating tape with protective braid, 15W/m



Product Description

The eTRACE-15-SG and eTRACE-25-SG self-regulating heating tapes have a protective braid and are designed for temperatures of up to 80 °C. They can be used both as pipe trace heaters and as pipe heaters. They can be used both as pipe trace heating and gutter heating and are suitable for use in domestic and industrial applications. The supply conductors are nickel-plated copper. All heating tapes are moisture-proof and UV-resistant. The right prerequisite for a long service life and absolute reliability. As self-regulating heating tapes, they can simply be cut to the required length and used immediately. Also suitable for plastic gutters in the gutter heating sector. As pipe trace heating, primarily as frost protection or for maintaining a constant temperature on pipes and containers. Nominal output 15 W/m or 25 W/m at 10 °C in air, max. ambient temperature: 80 °C switched off and 65 °C switched on, min. installation temperature: -50 °C, min. bending radius: 25 mm, test mark: NEMKO, CE compliant.

ETIM characteristics

Cable type	Dual core	Nominal voltage	230 Volt
Constant power	✗	Max. hold temperature	65 Degrees celsius
Self-limiting	✓	Heating capacity	15 Watt per metre
Screening	Braiding	Diameter	0 Millimetre
Material screening	CuNi	Height	5.6 Millimetre
Surface treatment screening	None	Width	11 Millimetre
Colour	Black	Length	1 Metre
Application	Pipe heating		

Created on: 09/10/2024