

Product name

eTRACE-HWT

Item number

34305

Manufacturer

ETHERMA



Product description

eTRACE-HWT Tracing 13W/m at 65°C 230V until 85°C environmental temp.

The self-regulating heating tape eTRACE-HWT is used on containers, pipes, valves and much more for temperatures between 30 °C and approx. 80 °C. The heating tape may be completely immersed in liquid, with the exception of the connections. Often the self-regulating heating tapes eTRACE-HWT are used for heating grease lines, e.g. in the food industry. But they are also useful for wastewater pipes in canteens and (large) kitchens to prevent the deposition of grease due to heating. The heating tape is moisture-proof and UV-resistant; the supply conductors are nickel-plated copper. You can simply cut our self-regulating heating tapes to the desired length and use them immediately. Output: 13 W/m at 65 °C, Max. ambient temperature: 85 °C switched off, nominal temperature: 80 °C switched on, min. mounting temperature: -30°C, min. bending radius: 25 mm, heating tapes for hazardous areas available on request, max. heating circuit length at 0 °C/16 A: 63 m, test mark: VDE, CE conform.

Technische Details

Cable type	Self-limiting parallel	Max. hold temperature	80 Degrees celsius
Screening	Copper sheath	Heating capacity	13 Watt per metre
Colour	Green	Nominal voltage	230 Volt
Application	Fluid temperature monitoring	Diameter	0 Millimetre
		Height	5 Millimetre
		Width	12.9 Millimetre
		Length	1 Metre