

DRAINLINE

DRAINLINE 1-4 Drainline Heating Cable

OVERVIEW

The series heating cable drainline is usually installed in domestic and industrial refrigeration and air conditioning appliances. The vulcanized joint and the built-in cold part provide the cable with a waterproof structure, so as to allow its installation directly inside the pipelines. It is supplied already cut to measure and ready for use; its length cannot be shortened by the end user.

SPECIFICATIONS

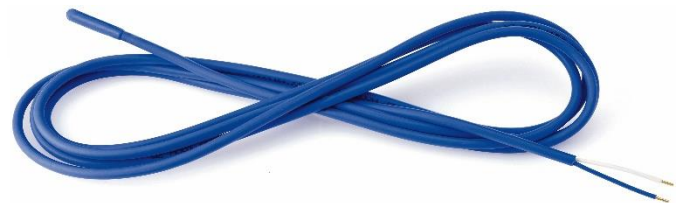
Supply voltage	230V
Power	40W/m
External diameter	5.5mm ± 0,2mm (excluding the vulcanized joint)
Insulation	Silicone
Minimum bending radius	15mm
Operating temperatures	From - 60°C to + 200°C
Available certifications	EC

Produced and tested according to the EN60335 standard.
Compliance with the 2014/35/EU directive

DIMENSIONS

As per diagram.

Supply Voltage	40W/m	Heating Part mm	Cold Part mm	Total Length mm
240	40	1000	1000	2000
240	80	2000	1000	3000
240	120	3000	1000	4000
240	160	4000	1000	5000



DIMENSIONS

All dimensions in mm unless otherwise stated.

