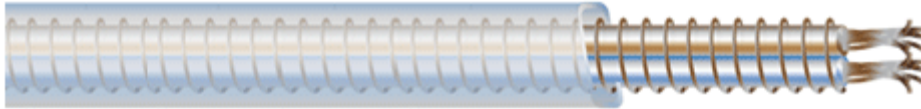


## PVC Parallel Heating Cable



### Characteristics

Conductor sections 2x0.75 mm<sup>2</sup>, 2x1.5mm<sup>2</sup> or 2x2.5mm<sup>2</sup>  
 Hard-wearing and flexible  
 Can be cut to length on site  
 Extremely simple termination  
 Cold tail incorporated: no extra connection necessary  
 Available as 20 W/m. Another power, on request  
 Power supply: 230 V as standard (115 V and 400 V on request)

### Applications

These cables are particularly suitable for protecting against freezing and maintaining low temperatures.

This version is the most economical in the range of parallel heating cables for industrial use.

The 10 W/m heating cable is recommended for plastic piping.

Cable structure: Parallel conductor + PVC insulation.

### Technical Features

Heating wire	Nickel-Copper or Nickel-Chrome
Dimensions cable	2x0.75 mm <sup>2</sup> (±5.2x7.2mm) 2x1.5 mm <sup>2</sup> (±4.8x7.8mm) 2x2.5 mm <sup>2</sup> (±5.7x8.7mm)
Power	Up to 20 W/m
Conductor	Silicone elastomer
Outer sheath	PVC 105°C
Surface temperature	From -30°C to 90 °C
Tolerances	Power ±5% /Diameter 0.1 mm
Contact points	0.6 m – 1 m
Certificates	CE Certificate, Rohs Declaration