

Silicone Parallel Heating Cable + Metal Braid + Polyethylene Outer Sheath



Characteristics

- Conductor sections 2x0.75 mm², 2x1.5mm² or 2x2.5mm²
- Hard-wearing and flexible
- Can be cut to length on site
- Extremely simple termination
- Cold tail incorporated: no extra connection necessary
- Power on request
- Power supply: 230 V as standard (24 V, 115 V and 400 V on request)

Applications

These cables are particularly suitable for protecting pipes against freezing.
Cable structure: Parallel conductor + silicone insulation + metal braid for mechanical protection and earthing + polyethylene insulation outer sheath.

Technical Features

Heating wire	Nickel-Copper or Nickel-Chrome
Dimensions cable	2x0.75 mm ² (±10.05x7.5mm) 2x1.5 mm ² (±11x8mm) 2x2.5 mm ² (±12.1x9.3mm)
Power	On request
Metal braid	Tinned copper/ polished copper/ stainless steel
Conductor	Silicone elastomer
Outer sheath	Polyethylene
Surface temperature	From -30°C to 80 °C
Tolerances	Power ±5% /Diameter 0.1 mm
Contact points	0.6 m – 1 m
Certificates	CE Certificate, Rohs Declaration