

TEMPERATURE MAINTENANCE SYSTEMS

FTX

XLPE cross linked polyethylene insulated constant power cables



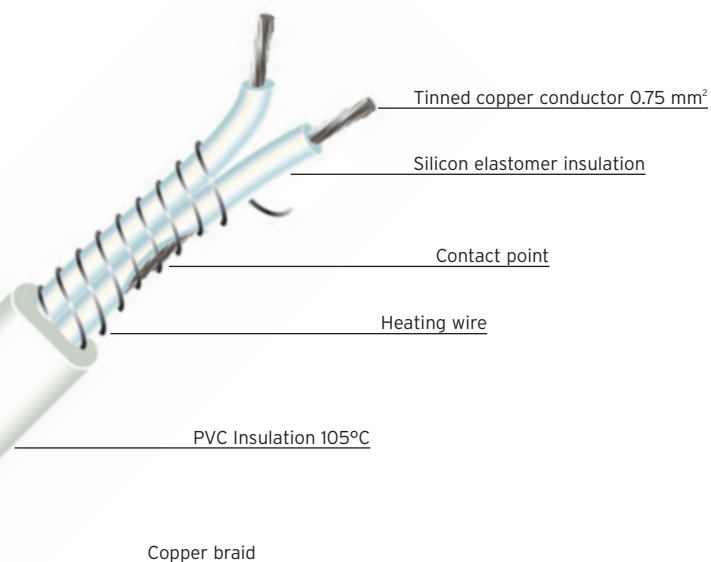
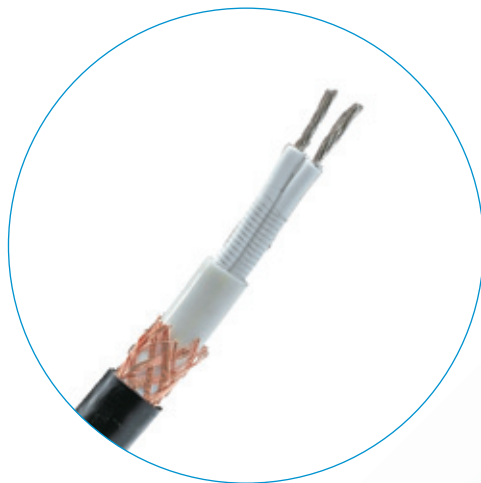
Characteristics

- Hard-wearing, flexible and sealed.
- Can be cut to length on site.
- Extremely simple termination.
- Cold tail incorporated: no extra connection necessary.
- Available as 10 W/m.
- Power supply: 230 V.
- Copper braid and XLPE cross linked polyethylene outer sheath.

Applications

The FTX cable is specially designed for protecting pipes carrying water against freezing. Its completely sealed, cross linked polyethylene outer sheath means that it can be placed inside the pipes.

To ensure that these heating elements enjoy a long service life, we recommend using a control device.



XLPE cross linked polyethylene outer sheath

	FTX 10
Heating wire	Nickel-Copper or Nickel-Chrome
Dimensions	7 x 10 mm
Power	10 W/m
Conductor insulation	Silicon elastomer
Heating wire insulation	PVC 105°C
External insulation	XLPE cross linked polyethylene
Permissible surface temperature	from - 30°C to + 90°C
Distance between 2 consecutive contact points	1 m

Use

Consult the pages of the catalogue devoted to the corresponding general operating principles, general instructions for use and accessories.

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