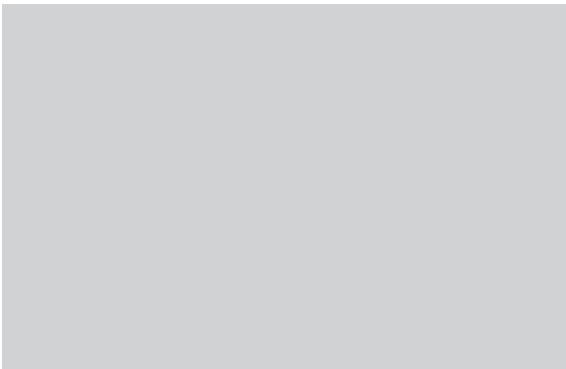


Seath

Protective foil

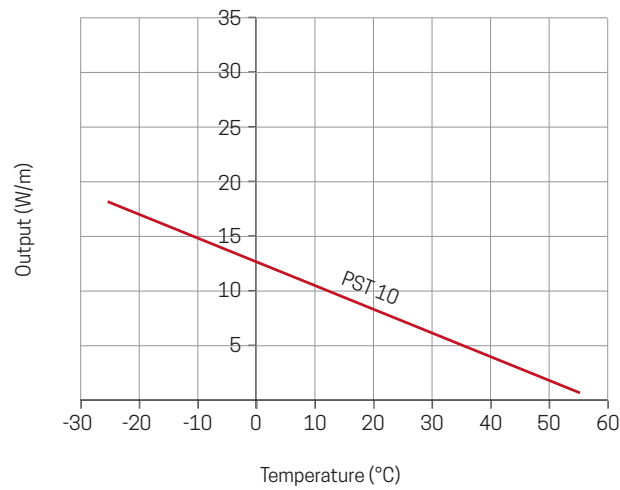
Insulation

Conductor



PST 10 is a thin and flexible cable intended to be installed inside pipes for keeping them free of ice. The outer sheath of the cable is polyethylene. PST 10 is approved for food-grade use, and can therefore be installed inside drinking water pipes.

- KdaiV(%)
- 8gigVg8inebVmbjbadVY-%
- lkdaiVadhhciYlgdiVicVahbVmbjb %
- DcVicVadcYgdcYc
- EaVYchYchjaViYbiVaijVdgYcidiC(.hiVcYVgY



TECHNICAL DATA

| | |
|---|--|
| Output | 10 W/m (+10 °C) |
| Nominal voltage | 230 V AC |
| Conductor | Nickel-plated copper (0,56 mm ²) |
| Protection | Tinned braid weave of copper |
| Sheath | Polyethene (Food-grade approved) |
| Dimensions | 4,9 x 7,5 mm |
| Mass | 6,2 kg / 100m |
| Maximum ambient temperature | 65°C |
| Minimum bend radius | 25 mm |
| Minimum installation temperature | -45 ° |
| UV-protection | No |