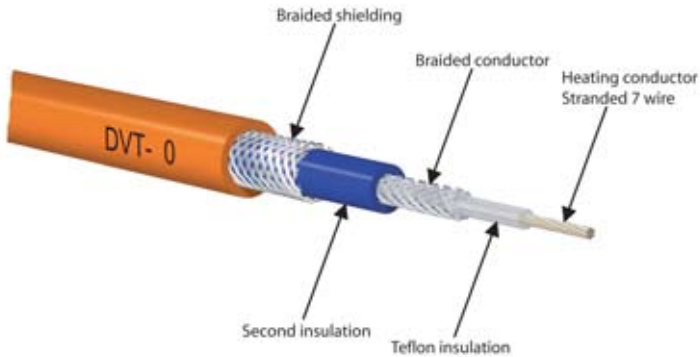


Technical Data of DVT Serial Resistant heating cable Type DVT



FEATURES

- Max. Temperature 80°C
- Supply voltage: 230 VAC, 50 Hz
- Pursuant to IEC 60800
- Concentric construction
- General purpose heating cable

Application

- General purpose heating cable
- Concrete underfloor heating
- Frost protection of e.g. pipes, gutters, drains
- Ice- & Snow melting



Technical Data:

Supply voltage:	230 VAC, 50 Hz +/- 10 %
Resistance, [ohm / meter]	18,3 – 6,6 – 4,2 – 2,9 – 1,65 – 1,05 – 0,73 – 0,54 0,41 – 0,26 – 0,18 – 0,11
Diameter:	6-7 mm
Bending radius:	Min. 6 x diameter
Protective jacket:	PVC
Load per meter:	Max. 30 Watt
Dielectric strength:	2500 Volt