

ThermTrace[®] Constant (TTC)

PARALLEL CONSTANT POWER HEATING TAPE

up to
225°C

CE EAC

Properties

- Connection at one end
- Cut-to-length
- Constant loading
- Highly flexible
- High temperature withstand

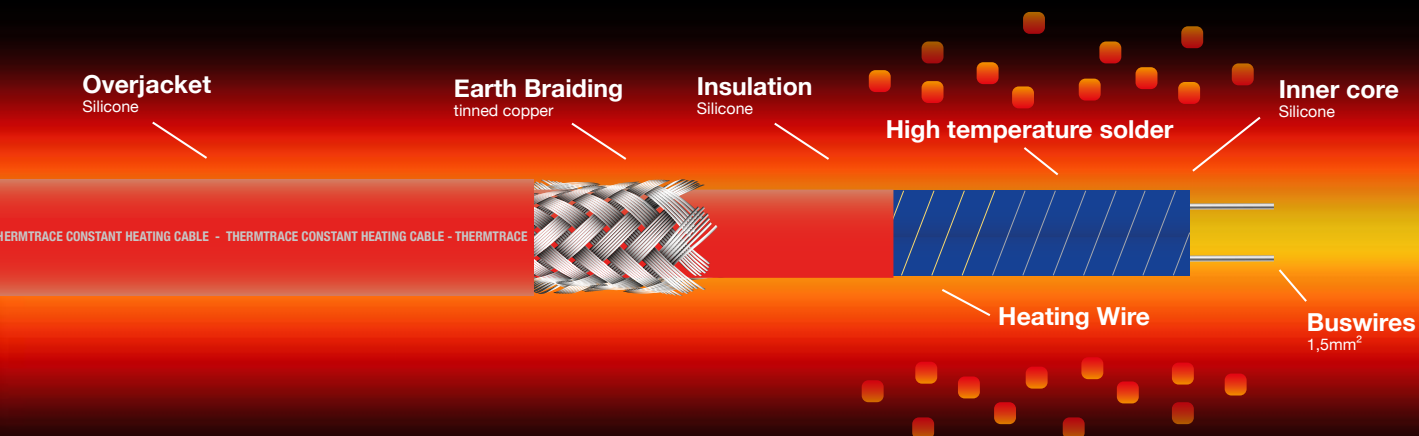
Applications

The ThermTrace Constant is a construction, and industrial grade parallel constant wattage heating tape. It has especially been designed for frost protection and temperature maintenance of pipes, gutters and tanks as well as for use in refrigeration applications.

Technical data

Maximum exposure temperature (unpowered):	225°C
Nominal voltage:	230V
Min. bending radius:	25mm
Min. installation temperature:	-50 °C
Buswires:	tinned copper

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Name	Max. length	Zone length	Dimensions
10TTC-2	200m	1m	10.0 x 5.9
15TTC-2	150m	1m	10.0 x 5.9
20TTC-2	130m	1m	10.0 x 5.9
30TTC-2	115m	1m	10.0 x 5.9
40TTC-2	100m	1m	10.0 x 5.9
50TTC-2	85m	1m	10.0 x 5.9
60TTC-2	70m	1m	10.0 x 5.9
10TTC-2-BO	200m	1m	12.5 x 8.8
15TTC-2-BO	150m	1m	12.5 x 8.8
20TTC-2-BO	130m	1m	12.5 x 8.8
30TTC-2-BO	115m	1m	12.5 x 8.8
40TTC-2-BO	100m	1m	12.5 x 8.8
50TTC-2-BO	85m	1m	12.5 x 8.8
60TTC-2-BO	70m	1m	12.5 x 8.8

Other wattages and voltages can be manufactured to order