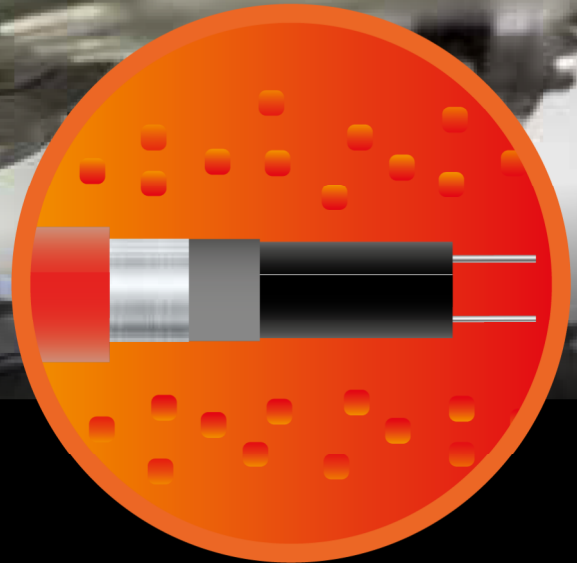


eHeat® Micro

SELF-REGULATING PARALLEL HEATING TAPE

up to
65°C



Properties

- Self-regulating
- 2 power output ranges
- Cut-to-length
- Economical solution for small pipes
- Small dimensions

Applications

The eHeat Micro is a construction grade self-regulating heating tape applicable for freeze protection of temperature maintenance of pipeworks. With its flexible properties, it can be used where installation dimensions are small.

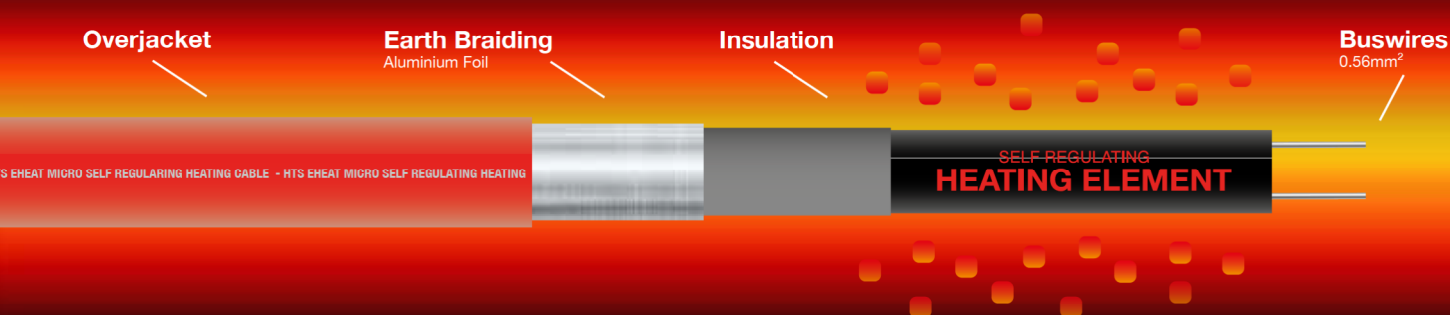
Technical data

Maximum exposure temperature (unpowered):	65°C
Maximum operating temperature:	65°C
Nominal voltage:	230V
Min. bending radius:	35mm
Min. installation temperature:	-30°C



eHeat® Micro

Name	Power output on insulated metal pipes at 5°C (W/m)	Maximum permissible temperature (°C)	Nominal Dimension
eHeat Micro 11	11	65	8.0 x 5.0
eHeat Micro 17	17	65	8.0 x 5.0



Maximum recommended length of heating circuit at 230VAC using Type-C circuit breakers for use on a metal pipe:

Product Reference	Circuit Breaker	+10°C	0°C	-10°C	-20°C
eHeat Micro 11	10A	89m	80m	77m	68m
eHeat Micro 11	16A	100m	90m	88m	79m
eHeat Micro 17	10A	68m	60m	53m	45m
eHeat Micro 17	16A	79m	70mm	61m	55m

Temperature (°C) / Loading (W/m) diagram

