

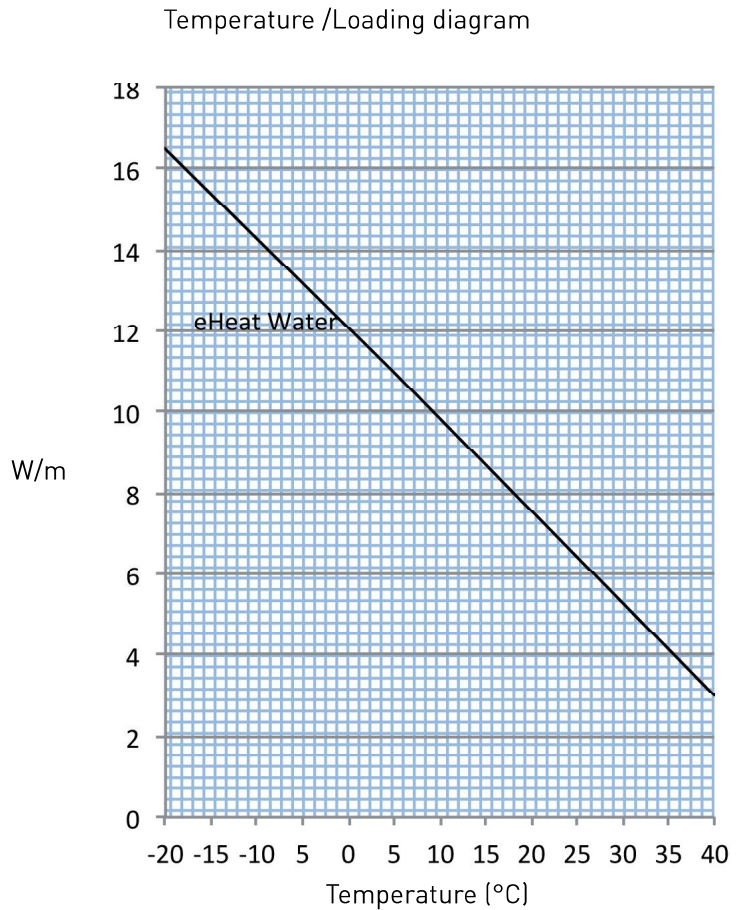
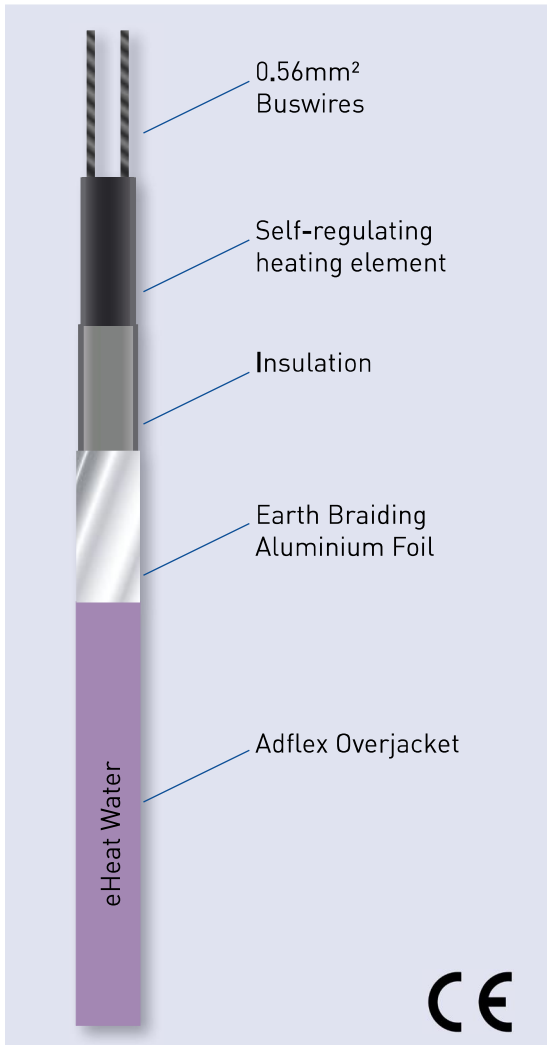
Description of heating tape

Self-regulating
 Ideal power output for inside water pipes
 Cut-to-length
 Designed for use inside drinking water pipes

Technical data

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

Name	Power output on insulated metal pipes at 10°C (W/m)	Maximum permissible temperature (°C)	Nominal Dimension mm
eHeat Water	11	65	8,0 x 5,0



Maximum recommended length of heating circuit at 230VAC using Type-C circuit breakers for use inside drinking water pipes:

Product Reference	Circuit Breaker	Start up Temperature		
		+10°C	0°C	-20°C
eHeat Water	10A	52m	48m	40m
eHeat Water	16A	60m	54m	47m