







## DEVIpipeguard™ 10v2

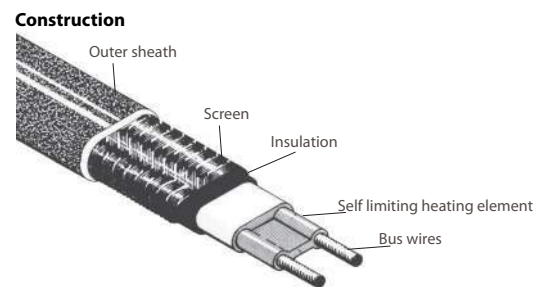
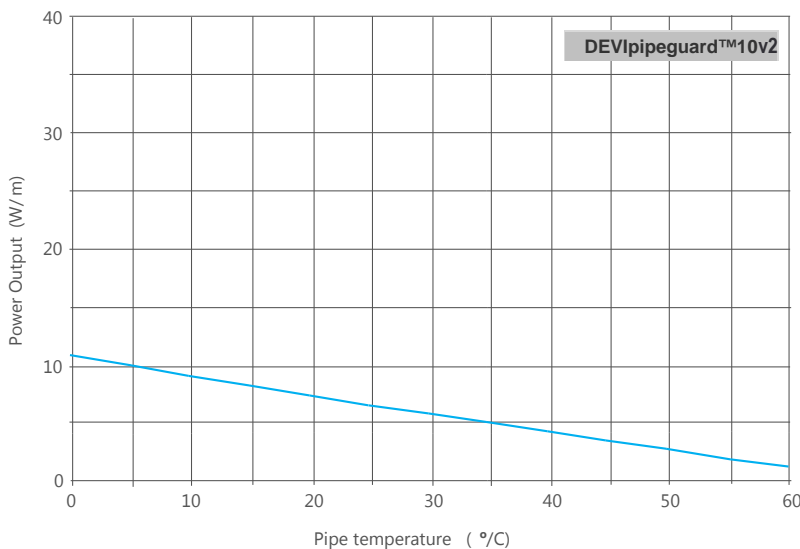
The DEVIpipeguard™ is a self-limiting heating cable that is mainly used for frost protection of pipes. The self-limiting capability of the cable ensures that the output of the cable increase or decrease according to ambient temperature. The cable will maintain its functionality even when shortened.

The polyolefin outer sheath is highly resistant to harsh environmental conditions and corrosion and it also serves as a protection against mechanical influences.



Benefits:	Type	Value	
<ul style="list-style-type: none"> <li>• Cut to length on site</li> <li>• PVC free</li> </ul>	Operation voltage	230 V AC	
	Output	10 W/m	
<b>Standard compliance:</b> <ul style="list-style-type: none"> <li>• DIN VDE 0254: 1994-06</li> </ul>	Maximum permissible use temperature	65° C, powered 65° C, unpowered	
	Minimum installation temperature	- 50° C	
<b>Approvals:</b>    	Cable dimensions	7.7 x 5.3 mm	
	Outer sheath	Polyolefin	
	Minimum braid coverage	70%	
	Maximum resistance protective braid	18.2 Ω/Km	
	Bending radius	25 mm (radius to the inside of the tape)	
	Max. installation length - with 16 A circuit breaker		
	10° C	205 m	
-15° C	140 m		
-20° C	123 m		

Code No.	Type	Power	Unit
01-98300015	DEVIpipeguard™10v2	10 W/m @ 10°C	per meter



- 1.3 mm<sup>2</sup> nickel plated copper bus wires
- Radiation Cross-Linked Semiconductive Heating Matrix
- Radiation Cross-Linked Primary Dielectric Insulation
- Tinned copper braid
- Polyolefin over jacket