

Self-regulating Heating Cable

Description

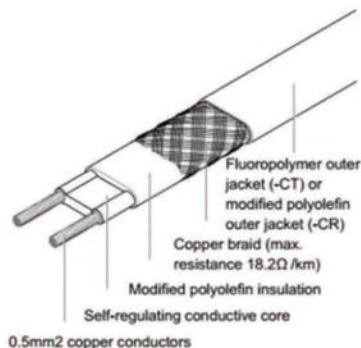
The self-regulating heating cables provides the solution to freeze-protection, temperature maintenance for pipes, tanks, valves.

Heating cables maintain process temperatures up to max 65°C or max 105°C.

There are two styles material of the heating cables.

The PE material heating cable used in Ordinary place and can withstand intermittent exposure to temperature up to 105°C.

The F46 material heating cable can be used in the place required explosion-proof. It can withstand intermittent exposure to temperature up to 205°C.



Features

1. Lower installed cost than steam tracing, less maintenance expense and less downtime.
2. Easy installation due to on-site assembly and can be cut to any length(up to max circuit length)required on site with no wasted cables
3. Energy efficient, automatically varies it's power output in response to pipe temperature changes
4. Self-limiting, without overheating or burnout even while overlapping
5. Installation in residential, commercial, industrial and Ex-area
6. Very suitable for use on/in small pipes such as home water pipes



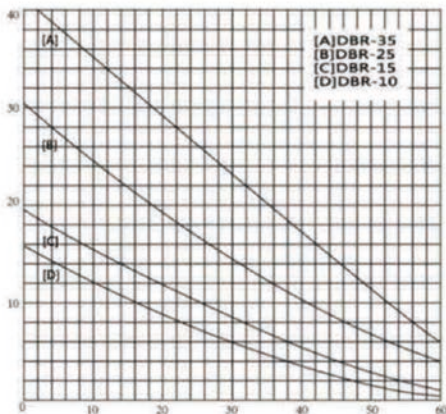
Product Specification

(1) Low temperature spec

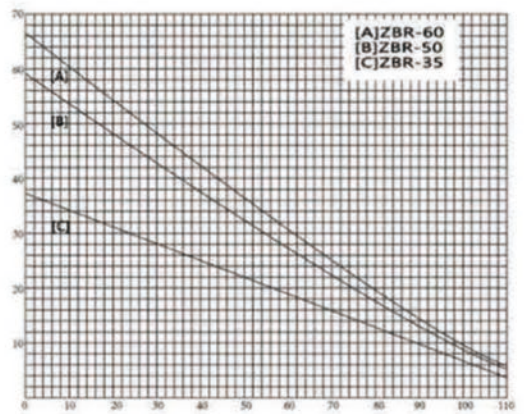
Model	Power(w/m@10°C)	Maintain max temp (°C)
DBR-15	15W	65
DBR-25	25W	65
DBR-30	30W	65

(2) Medium temperature spec

Model	Power(w/m@10°C)	Maintain max temp (°C)
ZBR-40	40W	105
ZBR-45	45W	105
ZBR-50	50W	105
ZBR-60	60W	105



Low temperature series



Medium temperature series

Fittings



Junction box

www.qitian-heat.com



Explosion-proof tail end