

DEVI Pipeheat & Pipe Guard

Stock Program

DEVI Pipeheat

Code No.	98300001
Power Output at 240 VAC	10 W/m
Ambient Temperature	10°C
Max Installation Length with 10A circuit breaker at 5°	100 m

DEVI Pipeguard

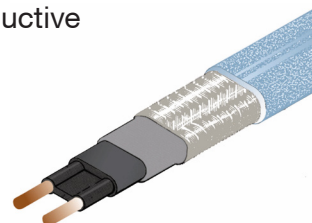
Code No.	98300759
Power Output at 240 VAC	25 W/m
Ambient Temperature	10°C
Max Installation Length with 10A circuit breaker at 5°	93 m

Intelligent Electric Heating

DEVI Pipeheat

Frost Protection of Pipes

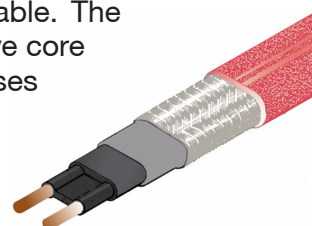
Self-limiting parallel heating cable. The power output of the conductive core materials increases or decreases in response to ambient temperature changes.



DEVI Pipeguard

Frost Protection of Pipes, Roofs and Gutters

Self-limiting parallel heating cable. The power output of the conductive core materials increases or decreases in response to ambient temperature changes.



**Made to Australian Standards*

Features & Applications

- 5 year warranty (as of 1 Oct 2013)
- 10 W/m - Pipeheat
- 25 W/m - Pipeguard
- Self-limiting parallel cable

Technical Data

Minimum bending radius

Devi Pipeheat	35 mm
Devi Pipeguard	32 mm

Max Length of cable

Devi Pipeheat	77 m
Devi Pipeguard	45 m
Maximum permissible use temperature	65°C Powered 85°C Unpowered

Rated voltage	230V
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Circuit breaker

Devi Pipeheat	16A
Devi Pipeguard	16A

Min. installation temperature

Devi Pipeheat	-30°C
Devi Pipeguard	-60°C

Max working temperature

Devi Pipeheat	65°C
Devi Pipeguard	65°C

Dimensions

Devi Pipeheat	7.3 x 5.3 mm
Devi Pipeguard	11.5 x 5.5 mm
IP class	IP7
Conductor insulation	TPE
Outer Sheath	TPE
Warranty	5 years

DEVI Iceguard & Hotwatt

Stock Program

DEVI Iceguard

Code No.	98300809
Power Output at 240 VAC	18 W/m
Ambient Temperature	0°C
Max Installation Length with 16A circuit breaker at -20°	82 m

DEVI Hotwatt

Code No.	98300957
Power Output at 240 VAC	8 W/m
Ambient Temperature	55°C
Max Installation Length with 10A circuit breaker at 55°	40 m

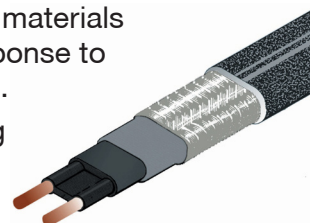
Intelligent Electric Heating

DEVI Iceguard

Frost Protection of roof gutters and downpipes

Self-limiting parallel heating cable. The power output of the conductive core materials increases or decreases in response to ambient temperature changes.

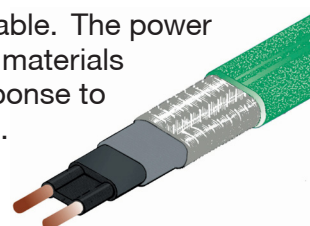
Used for ice and snow melting on roofs and in gutters and downpipes.



DEVI Hotwatt

Hot water temperature maintenance

Self-limiting parallel heating cable. The power output of the conductive core materials increases or decreases in response to ambient temperature changes.



**Made to Australian Standards*

Features & Applications

- 5 year warranty (as of 1 Oct 2013)
- 18 W/m - Iceguard
- 9 W/m - Hotwatt
- Self-limiting parallel cable

Technical Data

Minimum bending radius

Devi Iceguard	25 mm
Devi Hotwatt	25 mm

Max Length of cable

Devi Iceguard	82 m
Devi Hotwatt	40 m
Maximum permissible use temperature	65°C Powered 85°C Unpowered

Rated voltage	230V
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Circuit breaker

Devi Iceguard	16A
Devi Hotwatt	10A

Min. installation temperature

Devi Iceguard	-40°C
Devi Hotwatt	-30°C

Max working temperature

Devi Iceguard	65°C
Devi Hotwatt	65°C
Dimensions	11.8 x 5.8 mm
IP class	IP7
Conductor insulation	TPE
Outer Sheath	TPE
Warranty	5 years