

Devimat DSVF-150 Heating Mat

Stock Program

Code No.	Watts	Dimensions	Area
140F0328	75 W	1m x 0.5 m	0.5 m ²
140F0329	150 W	2 m x 0.5 m	1.0 m ²
140F0330	225 W	3 m x 0.5 m	1.5 m ²
140F0331	300 W	4 m x 0.5 m	2.0 m ²
140F0332	375 W	5 m x 0.5 m	2.5 m ²
140F0333	450 W	6 m x 0.5 m	3.0 m ²
140F0334	525 W	7 m x 0.5 m	3.5 m ²
140F0335	600 W	8 m x 0.5 m	4.0 m ²
140F0336	750 W	10 m x 0.5 m	5.0 m ²
140F0338	900 W	12 m x 0.5 m	6.0 m ²
140F0339	1,050 W	14 m x 0.5 m	7.0 m ²
140F0340	1,200 W	16 m x 0.5 m	8.0 m ²
140F0337	1,350 W	18 m x 0.5 m	9.0 m ²
140F0341	1,500 W	20 m x 0.5 m	10.0 m ²

Intelligent Electric Floor Heating

Devimat DSVF-150 underfloor heating element is designed to be as thin as possible, only 2.5mm, enabling underfloor heating installations into most quality flexible tile adhesives with a minimal increase in floor height.



**F-board insulation is strongly recommended under the heated area.*

**Made to Australian Standards*

Features & Applications

- 20 year warranty (as of 1 Oct 2013)
- 150 W/m²
- Renovated and thin floors
- Heating directly under tiles
- Single conductor cable
- Two cold tails
- Devimat DSVF-150 is designed for installation into thin adhesive beds, levelling compounds or thin (Max 15mm) screed beds beneath tiled floor finishes.

Technical Data

Cable construction	Single conductor
Rated voltage	230
Watts per square meter	150
Diameter	2.5mm
Outer sheath	PVDF 120°C
Cold tail length	4m
Conductor insulation	FEP
Pulling strength	120N
Deformation strength	600N
Max permitted temperature - operating	60°C
Max permitted temperature - unpowered	90°C
Warranty	20 years
Heating directly under tiles (≤ 15mm)	✓
Heating in floors with thin levelling bed (≤ 15mm)	✓
Heating of wooden floors	x
In-slab (storage) heating in concrete floors	x
In-screed heating on concrete floors	x
Freezers (frost heave protection)	x
Frost protection	x
Ice and snow melting	x