

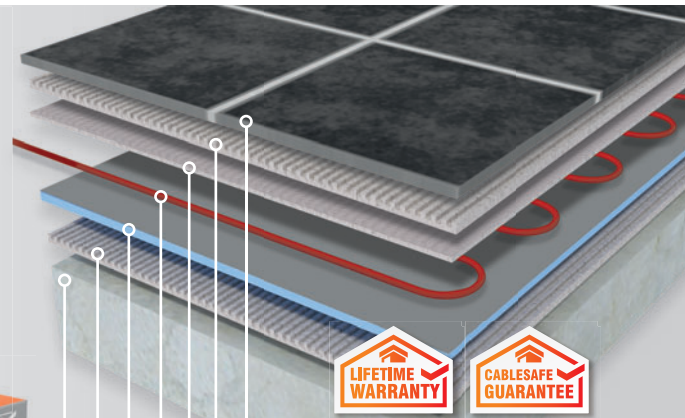
Our ProWarmTM loose cable systems are the ideal solution for those complicated floor areas. Cables are rated at 10w per linear metre, this means the closer you space the cable the higher the output.

Suitable for use directly beneath tiled floors or under some carpet/vinyl and wooden floors.

All our heating cables are twin wire earth screened, suitable for use in bathrooms.

Features & benefits

- ✓ Free form cable for awkward shaped rooms
- ✓ Energy and cost efficient
- ✓ Easy installation
- ✓ Evenly distributed heat
- ✓ Fully 17th edition compliant
- ✓ Suitable for use in wet areas



- Flooring
- Flexible adhesive
- Levelling compound (optional)
- Loose cable
- Insulation board
- Flexible adhesive
- Subfloor

ultra thin cable only 2mm thick

- Apply Volt 230V • Outer sheath FEP • Screen 100% Tinned-Cu braid
- Cold Tail Length 2m • Max Temp. 55°C

Floor Type Suitability



*Provided cable is covered in a min of 10mm self levelling

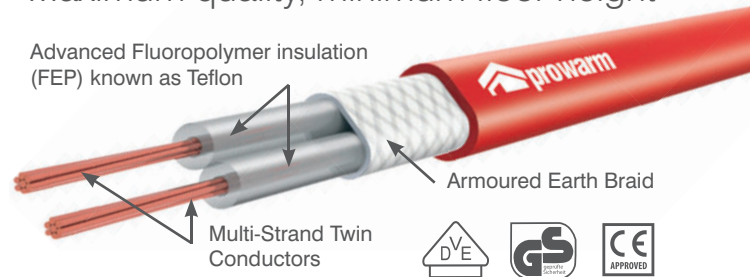


Scan to watch installation video

ProWarmTM ultra thin electric cable

Maximum quality, minimum floor height

Advanced Fluoropolymer insulation (FEP) known as Teflon



Specification

Cable Length (m)	Coverage			Watts	Amp
	100W/m ² 10cm Spacing	150W/m ² 6.6cm Spacing	200W/m ² 5cm Spacing		
LSW-10-115	1.2	0.8	0.6	115	0.50
LSW-10-140	1.4	1	0.7	140	0.61
LSW-10-170	1.7	1.1	0.9	170	0.74
LSW-10-225	2.3	1.5	1.1	225	0.98
LSW-10-290	2.9	2	1.5	290	1.26
LSW-10-350	3.5	2.4	1.8	350	1.52
LSW-10-400	4	2.6	2	400	1.74
LSW-10-480	4.8	3.2	2.4	480	2.09
LSW-10-560	5.6	3.8	2.8	560	2.43
LSW-10-640	6.4	4.3	3.2	640	2.78

Cable Length (m)	Coverage			Watts	Amp
	100W/m ² 10cm Spacing	150W/m ² 6.6cm Spacing	200W/m ² 5cm Spacing		
LSW-10-700	7	4.7	3.5	700	3.04
LSW-10-760	7.6	5.1	3.8	760	3.30
LSW-10-820	8.2	5.5	4.1	820	3.57
LSW-10-920	9.2	6.2	4.6	920	4.00
LSW-10-1040	10.4	7	5.2	1040	4.52
LSW-10-1140	11.4	7.6	5.7	1140	4.96
LSW-10-1250	12.5	8.3	6.3	1250	5.43
LSW-10-1450	14.5	9.7	7.3	1450	6.30
LSW-10-1600	16	10.7	8	1600	6.96
LSW-10-1800	18	12	9	1800	7.83