FOIL HEATER (WLFH)





Features:

- Installed directly under floor finish; no self-levelling required
- Fully earthed flat aluminium foil won't raise floor levels
- Wire based system can be adapted to fit around objects
- Great for heating under floating floors such as laminate and hardwood

FOIL 140W/m2 SIZE GUIDE				
AREA TO BE HEATED (m2)	HEATER MODEL	WATTAGE (W)	AMPS	RESISTANCE (OHMS)
1	WLFH-140W/140	140	0.61	377.86
1.5	WLFH-140W/210	210	0.91	251.90
2	WLFH-140W/280	280	1.22	188.93
3	WLFH-140W/420	420	1.83	125.95
4	WLFH-140W/560	560	2.43	94.46
5	WLFH-140W/700	700	3.04	75.57
6	WLFH-140W/840	840	3.65	62.98
7	WLFH-140W/980	980	4.26	53.98
8	WLFH-140W/1120	1120	4.87	47.23
9	WLFH-140W/1260	1260	5.48	41.98
10	WLFH-140W/1400	1400	6.09	37.79
12	WLFH-140W/1680	1680	7.30	31.49

Note: Also available in 80W/m2.

To cover larger areas, several kits should be used together.

Warmup Accessories



Coated Insulation Boards WIB The Warmup[®] Foil Heater is a streamlined electric radiant floor heating system designed for use with laminate, engineered wood and other floating floors.

It can be conveniently installed under the floor finish in both dry and wet areas without the need for additional earth grids.

Technical data:

- Construction: ECTFE wire encased in aluminium foil
- Operating voltage: 220-240V, 50Hz
- Output rating: 80 and 140W/m2
- IP Rating : IPX7
- Mat Length: min 2m, max 20m
- Heating Cable Spacing: 50mm
- Cold Lead Length: 3m
- Approvals: CE mark and BEAB
- 15-Year Warranty & SafetyNet[™] Installation Guarantee



Warmup Other Controllers



Manual Thermostat MSTAT



tempo Programmable Thermostat



Insulated Underlay (WIU)

Warning With Constant 23,55 C Attractions Attractions

3iE Programmable Thermostat

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