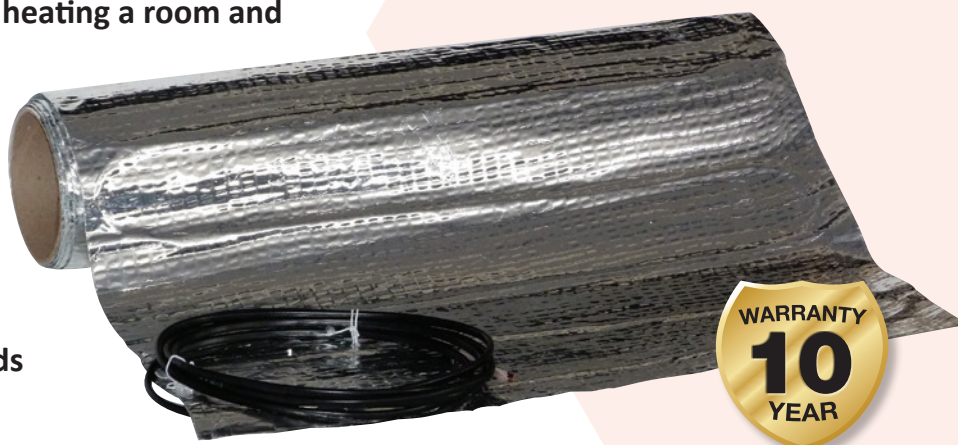


F Series Foil Heating Mats for laminate and engineered wood floors

- An economic means of heating a room and providing a luxurious warm floor
- Manufactured to the highest quality and backed by a 10 Year Warranty
- Installed without adhesives or compounds



Applications

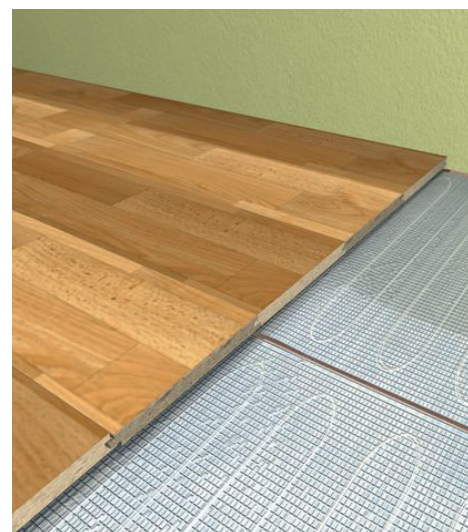
- Suitable for any room including bathrooms
- Specifically designed for laminate or engineered wood floors

Features

- Heating cables sandwiched between 2 layers of aluminium ensuring excellent heat distribution
- Can be manipulated to fill a space just like a conventional heating mat
- Low profile (2mm approximate) keeps floor build-up to a minimum
- 3m power lead

F Series Foil Heating Mats

Model	Heated Area (m ²)	Mat Size (m)	kW
F140-010	1.0	2.0 x 0.5	0.14
F140-015	1.5	3.0 x 0.5	0.21
F140-020	2.0	4.0 x 0.5	0.28
F140-030	3.0	6.0 x 0.5	0.42
F140-040	4.0	8.0 x 0.5	0.56
F140-050	5.0	10 x 0.5	0.70
F140-060	6.0	12 x 0.5	0.84
F140-070	7.0	14 x 0.5	0.98
F140-080	8.0	16 x 0.5	1.12
F140-090	9.0	18 x 0.5	1.26
F140-100	10	20 x 0.5	1.40
F140-120	12	24 x 0.5	1.68
F140-140	14	28 x 0.5	1.96



F Series foil heating mat specifically designed for laminate and engineered wood floors

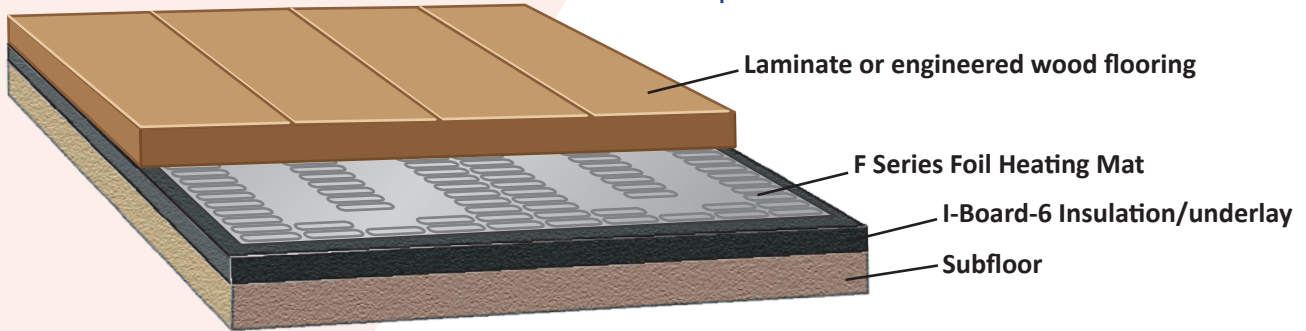
Insulation and Fixing Tape

Model	Description	Area Covered (m ²)
I-Pack-6	Pack of 19 sheets of I-Board-6 insulation/underlay 6mm thick	9.76
I-Board-6	Individual sheet insulation/underlay 6mm thick	0.5
LHT	Fixing tape for I-Board	10
AL-50	Fixing tape for F Series mat	10

Mat Installation

F Series mats should be installed directly below laminate or engineered wood flooring and held in place with aluminium tape. The mats should be installed on top of a layer of I-Board-6 insulation/underlay which should be held in place with LHT high adhesion tape.

A low profile F Series Installation

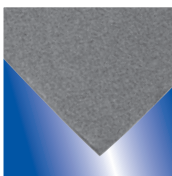
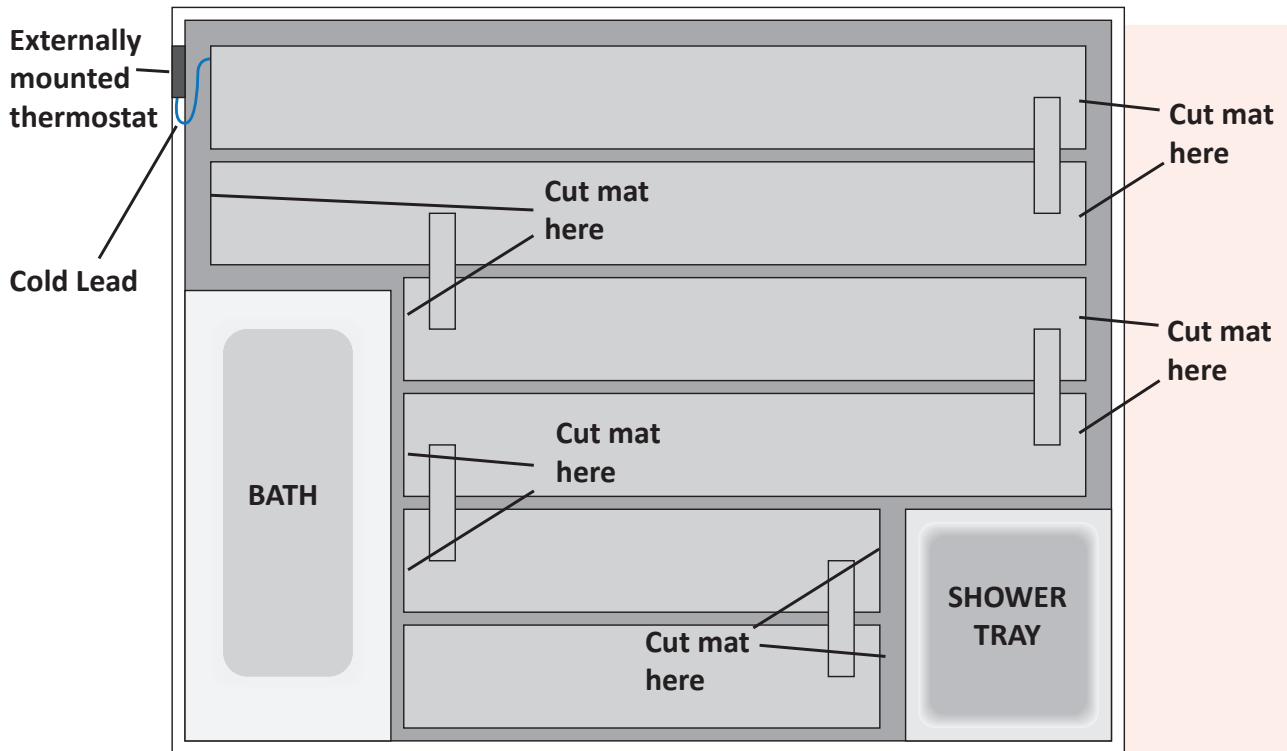


Selection

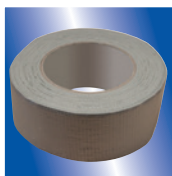
The objective is to cover as high a percentage of the free floor area as possible. Mats should not be installed under fixtures such as kitchen cabinets and shower trays. As a rule of thumb, select a mat covering an area approximately 10% smaller than the free floor area.

In larger rooms, it is common practice to use two or more mats. Generally, the mats are connected in parallel and controlled by a single thermostat.

Typical F Series Installation in a bathroom



I-Board-6



LHT High Adhesive Tape



AL-50 Aluminium Tape

FOR THERMOSTATS - See PAGE 16