

Warmup® Dual Overlay is a free-floating system designed for use over the Warmup® foil heating system. It provides a smooth and seamless subfloor making it suitable for soft and resilient floor coverings such as carpet, vinyl and linoleum.

Installation is quick, clean and dry making it an easier option for installers as there is no need for self levelling. The low heat resistance allows heat to pass through the floor finish without any reduction to the efficiency, evenly distributing the heat and alleviating any hot spots.

Warmup® Dual Overlay consists of a base board and a top board. Both boards are provided with a contact adhesive, bonding them together to make one solid subfloor, to which a variety of floor coverings may be fixed.

Features and Benefits:

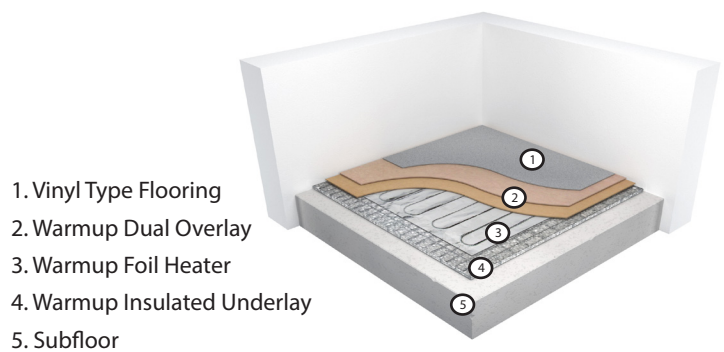
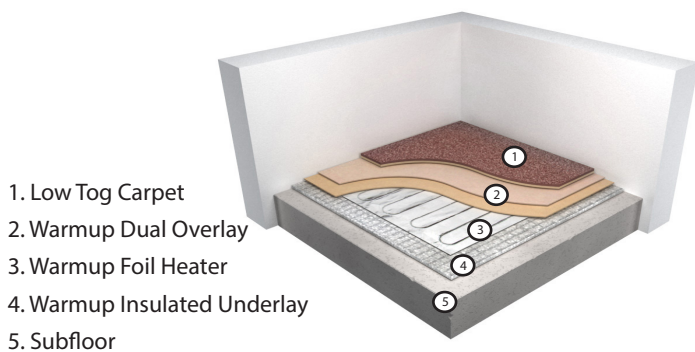
- Provides a stable subfloor on which a variety of floor coverings can be laid
- Protects electric heating wire from damage if flooring is not laid immediately
- Very thin at only 7mm in depth
- Easy to install
- Recommended to be used in combination with Warmup® Insulated Underlay for best results under carpet and resilient floors such as vinyl and linoleum
- Provides even heat distribution

Contents: 4 base boards & 4 top boards, covers 2.88m² flooring such as vinyl and linoleum.

Technical Data

Size	1200mm x 600mm
Thickness	Top board : 4mm Base Board: 3mm
Composition	MDF, fitted with an interactive adhesive
Density (kg/m ³)	770
Bending Strength kg/cm ²	>40
Humidity (%)	4-10
Thermal Rm value [m ² .K.W. ⁻¹]	0.047
Fire Class, DIN4102	B2

Floor Cutaway

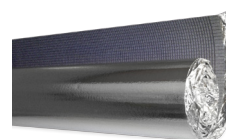


Foil Heater WLFH



A streamlined electric radiant floor heating system designed for use with carpet, vinyl, laminate, engineered wood and other floating floors.

Insulated Underlay WIU



A thin insulation barrier that reflects heat upwards, making the underfloor heating system more efficient and effective.