

TFV UNDERLAY BLUE 1100X580X6MM

Underlay boards for TF Heating Foil

TFV underlay boards for use together with TF heating foil
High grade of compressive strength. min. 40tons/400 KPA sqm.
Ideal for click laminate floors.
Good thermal insulation - suitable for use on cold floors.
Reduces step noise in the room and improves the acoustic properties.
Good thermal insulation - suitable for use on cold floors.
Lowers the cost of heating.

PRODUCT FEATURES

- High grade of compressive strength. min. 40tons/400 KPA sqm.
- Ideal for click laminate floors.
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- Reduces step noise in the room and improves the acoustic properties.
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- Lowers the cost of heating.

PRODUCT DATA

Ambient temperature range in use	-50 to 75°C
Material	Extruded polystyren (XPS)
Colour	Blue
Certification	CE
Warranty in Norway	10 years
Product length	580mm
Product width	1100mm
Product height-/depth	6mm
Customs number	39211911

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Product Overview

Art no.	Product	
54 304 30	TFV Underlay Blue 1100x580x6mm 15,9m² 25pcs	
54 304 40	TFV Underlay Blue 1100x580x6mm 32.8m² 60pcs	

ADDITIONAL INFORMATION

The heating system must be equipped with an RCD with a maximum trip value of 30mA.

The heating system must be installed with an electronic thermostat for energy efficiency and temperature control.

MAINTENANCE

Maintenance-free.

RETURN AND RECYCLING

Polystyrene is recycled.

VARMEKABELUNDERLAG DATA

Thermal resistance (m² K/W) (R-Value)	27.7m²·K/W	Pressure resistance (t/m²)	40
Density (kg/m³)	40	Footstep sound (Decibel) ISO 10140	-19
Water absorption (vol%)	1%	Heating exchange level (W/mK)	0.036

DISCLAIMER

Always follow the floor manufacturer's installation manuals, and always check whether the floor is actually intended for underfloor heating.

Some floor types place special demands on the firmness of the underlying floor. In these cases, it may be necessary to put down a pressure distribution board over the finished heating foil to meet the floor supplier's specifications.

We develop and design our products according in accordance with our strict quality requirements (ISO 9001) and environmental requirements (ISO 14001).
All electrical installations must be carried out by an authorized electrical installer. The product must be installed in accordance with our installers manual and national building codes. Any wrongful installation, misuse, damage of the product, is not covered under warranty.

Updated documentation is available at www.heatit.com or documents.heatit.com
Heatit Controls AS can not be held liable for any type of errors or omittances in our product information.
Product specifications may change without further notice.

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