





TFV FILAMENT TAPE 50MM 50M

Heavy duty filament tape

Art.no 5430426

GTIN 7071236019411

Heavy duty filament tape for TF Heating Foil.

Two-way grid fiber base material, good tensile strength and can cross the longitudinal stress.

 $Good\ tensile\ strength\ and\ wear\ resistance.$

Good attached.

Impact resistance and high retention.

PRODUCT FEATURES

- Heavy duty filament tape.
- · Universal tape.

· Strong tape.

PRODUCT DATA	
Colour	Transparent
Min. and max ambient humidity (RH%)	to 50%
Ambient temperature range in storage	4 to 26°C











PRODUCT DIMENSIONS

Product height/diameter	126mm	Product Width	50mm
Product length	50000mm	Product net weight	490g

MAINTENANCE

Maintenance-free.

ADDITIONAL INFORMATION

It is recommended to store them in a clean and dry place to prevent package damage and volatile solvents.

To maintain the best performance, this product should be used within 12 months from the date of production.

PRODUCT INFO RETURN AND RECYCLING

The product must be recycled as residual waste.

DISCLAIMER

In order to obtain the best adhesion, the surface of the object to be pasted must be clean, dry and flat.

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.thermo-floor.no and/or documents.thermo-floor.no Thermo-Floor AS can not be held liable for any type of errors or omittances in our product information. Product specifications may change without further notice.











TFV filament tape 50mm 50m can be ordered from www.thermo-floor.no/5430426



All additional documentation are available on the above adress and on documents.thermo-floor.no/5430426



