


**TF TECBOND HOTMELT GLUE 43MM**

Hotmelt glue. Sold in packs of 10kg.

<b>Art.no</b>	8811358
<b>GTIN</b>	7071236012573

TF hot melt glue is a product consisting of 100% thermoplastic polymer. It contains neither water nor solvents, and is quickly melted with heat, allowing the glue to be applied in liquid form. TF hot melt glue is adapted to temperatures between 120°C and 215°C.

Hot melt glue is applied to the object you want to glue in a liquid/molten state. As soon as the parts to be glued are pressed together, the hot melt glue spreads outwards and into these parts. The glue then forms and cools down quickly, binding the parts together almost immediately.

Most materials can be glued together with hot melt glue, but only if the parts can be joined while the glue is still liquid. The opening time, ie. the time the glue stays liquid, varies from a few seconds to several minutes.

**PRODUCT DATA**

Colour	Light yellow
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**ADDITIONAL INFO**

Customs number	35069100
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**PRODUCT DIMENSIONS**

Product height/diameter	230mm	Product Width	270mm
Product length	410mm	Product net weight	10000g

**DISCLAIMER**

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](http://www.thermo-floor.no) and/or [documents.thermo-floor.no](http://documents.thermo-floor.no)  
Heatit Controls AS can not be held liable for any type of errors or omissions in our product information.  
Product specifications may change without further notice.



**TF Tecbond Hotmelt Glue 43mm can be ordered from  
[www.thermo-floor.no/8811358](http://www.thermo-floor.no/8811358)**

All additional documentation are available on the above adress and on [documents.heatit.no/8811358](http://documents.heatit.no/8811358)

