



TF STRAIN RELIEF STAINLESS STEEL

Hook for gutter

Art.no	1011548
GTIN	7071236019534

Strain Relief for Heating Cable. Used for installation in the downspout from the gutter.

We recommend using a steel wire together with the strain relief to which the cable is attached if the downspout is more than 15 meters. The same applies if the cable is turned off during periods in winter, as ice can then form on the cable.

PRODUCT FEATURES

- Length: 150mm
- Material: Stainless steel
- Supplied clamps and arm

WARRANTY

Warranty international 2 years

How does a strain relief for heating cables work?

The TF strain relief is made of stainless steel that can withstand extreme temperatures and exposure to the elements. It has a design that makes it easy to attach the hook to the gutter, as well as a clamp that secures both the cable and a steel wire without damaging the cable.

Attachment Principle:

The mounting clamps hold the heating cable in a fixed position, so they do not slip or move. This ensures that the cable provides even heat transfer to the entire area in the downspout.

They are designed to be easy to install and remove, so maintenance and inspection can be carried out without major challenges.



MAINTENANCE

No maintenance

PRODUCT INFO RETURN AND RECYCLING

Recycle as metal

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 and/or documents.thermo-floor.no

Thermo-Floor 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 strain relief stainless steel can be ordered from
www.thermo-floor.no/1011548**

All additional documentation are available on the above adress and on documents.thermo-floor.no/1011548

