# **Wheatit**





### **PRODUCT FEATURES**

• Size: 50 x 20 mm, 10 pcs.

Supplied with: Ø6 mm screw

Material: Stainless steel

#### **PRODUCT DATA**

Material

Stainless steel

### **ADDITIONAL INFO**

Warranty international	2 years
Customs number	73089008

### **TF FIXING CLIPS STAINLESS**

### Clip for gutter installations

Art.no	1011549
GTIN	7071236019541

TF stainless steel mounting clips for attaching cables to gutters and downspouts.

A mounting clip for heating cables in gutters is a simple yet effective tool that ensures the heating cable stays in place in the gutters and downspouts. These clips are designed to protect the cable, prevent movement, and ensure optimal heat transfer.

Here is an explanation of how they work and how they are used:

How does a mounting clip for heating cables work?

• TF Mounting clips are made of stainless steel that withstands extreme temperatures and exposure to the elements.

• They have a design that makes it easy to attach the cable and a steel wire without damaging the cable.

Mounting principle:

• The mounting clips hold the heating cable in a fixed position, so it does not slip or move. This ensures that the cable provides even heat transfer to the entire area of the gutter and downspout.

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



# **Wheatit**



### **PRODUCT DIMENSIONS**

Product height/diameter	20mm	Product Width	85mm
Product length	130mm	Product net weight	340g

#### MAINTENANCE

No maintenance

### **RETURN AND RECYCLING**

Recycle as metal

#### DISCLAIMER

Place TF fastening clips evenly along the entire length of the gutter. The distance between the clips may vary slightly, but we recommend a distance of 30–60 cm.

Attach the clips to the edge of the gutter by clamping them in place.

They can also be used together with the TF hook for gutter, item no. 1011569.







### TF fixing clips stainless can be ordered from www.thermo-floor.no/1011549

All additional documentation are available on the above adress and on documents.thermo-floor.no/1011549





