

## Ebeco Ceiling Heating Foil



The heyday of ceiling heating was the 1970s. Today, we mainly sell ceiling heating for the repair, renovation or extension of existing ceiling heating.

The heating foil is durable, reliable and extremely thin - only 0.3 mm. It is free of halogens and PVC. Connect heating foil together with double-insulated connection cables and connection clamps. Pliers are also needed for this.

The foil covers about 2/3 of the ceiling area. The heat is adjusted in each room with the aid of a thermostat. The advantages of ceiling heating include that it takes up no space and cannot be seen at all. Ceiling heating has no hot surfaces that you could burn yourself on.

### TECHNICAL INFORMATION:

THICKNESS	0.3 mm
LOWEST INSTALLATION TEMP.	+5°C
CONNECTION VOLTAGE	230 V
TOTAL WIDTH/HEATED WIDTH	300/200 mm
TOTAL WIDTH/HEATED WIDTH	600/500 mm
OUTPUT	150 W/m <sup>2</sup>
APPROVAL	CE

### ARTICLETABLE:

Item number	Name	Unit	Output	Width
8960611	Ceiling heating foil 30cm	Linear metre	150 W/m <sup>2</sup>	30cm
8960613	Ceiling heating foil 60cm	Linear metre	150 W/m <sup>2</sup>	60cm

### GARANTI:

See our [general delivery terms](#)

## ACCESSORY:

### EB-Therm 205

Simple and energy-smart thermostat with two built-in energy saving programmes. Popular model with a neat design.

Item number	Name	Dimensions
8581608	EB-Therm 205	87x87x40 mm



### EB-Therm 500

EB-Therm 500 is a completely new WiFi-ready thermostat. The underfloor heating system can easily be controlled with the Ebeco Connect app using the EB-Connect WiFi accessory.

Item number	Name	Dimensions
8581603	EB-Therm 500	87 x 87 x 39 mm



### EB-Therm 800

Unique DIN-mounted thermostat that allows you to choose between four different operating modes.

Item number	Name	Dimensions
8581610	EB-Therm 800	90x35x70 mm



### Enclosed sensor

You will need to use this item with your EB-Therm 800 if you wish to use it as a room thermostat or Max/Min thermostat for roof systems.

Item number	Name	Dimensions
8581622	Enclosed sensor IP20/ IP54	82x88x25 mm



### Pliers

Used for installing Ebeco Foil to connect together cables and connection clamps.

Item number	Name
8960690	Ebeco Foil pliers



### Heightening frame

Ebeco's EB-Therm thermostats are designed for recessed or surface fitting. A heightening frame is used for surface fitting. The heightening frame is suitable for all EB-Therm models.

Item number	name	Dimensions	Colour
8581686	Heightening frame Ebeco	87x87x29 mm	White (RAL 9003)



## Connection/end kits

Material used for installing Ebeco Foil to connect together installation cables and foil.

Article number	Name
8960679	Connection/termination set Ebeco Foil MINI (for 4 foils)
8960680	Connection/termination set Ebeco Foil MAXI (for 10 foils)



## RTK cable

Double insulated installation cable Used for installing Ebeco Foil.

Item number	Name	Length
0376603	RTK cable, double insulated, blue 1.5 mm <sup>2</sup>	25 m
0376613	RTK cable, double insulated, brown 1.5 mm <sup>2</sup>	25 m

