



#### Foil Kit 500

Underfloor heating kit with heating foil and thermostat

#### Usage

Underfloor heating for wooden floors, laminate floors and linoleum

Underfloor heating only for dry areas Placed on concrete, plaster or chipboard

- Everything required for installation is included

Complete kit for underfloor heating for tile, natural stone and linoleum floors. The foil may only be placed in dry areas. The kit contains the EB-Therm 500 thermostat with several different energy saving programs, tape, connection terminals, RTK cables and sensor hose.

The thermostat is "WiFi READY", or prepared for WiFi. With the accessory, EB-Connect WiFi, the underfloor heating system can be controlled via the Ebeco Connect app, Tibber, Google Home or the open API.

#### **Specifications**

Connection voltage	230 V
Max connection area at 10 A, max.	35 m²
Output	65 W/m <sup>2</sup>
Installation temperature, min.	5 ºC
Insulation material outer	PET
Max Ambient temperature	80 °C
Thermostat	EB-Therm 500

#### **Documents**



Ecodesign



Manual

#### Warranty



12 year product guarantee in case of material defects. The thermostat in the kit has a 5-year product guarantee. The guarantee period for the underfloor heating is extended to 25 years if the installation is carried out by an authorised

electrician and documented in Ebeco's Garantera service. Our warranty terms

## The package includes the following:









EB-Therm 500

Sensor hose

Foil 230 V

Connection Kit Foil



Fixing tape foil

### Article list

Article number	Width (m)	Length (m)	Output (W/m)	Output (W/m²)	Area (m²)
8961020	0.43	13.5	28	65	6
8961021	0.43	18	28	65	8
8961022	0.43	22.5	28	65	10
8961023	0.43	27	28	65	12
8961024	0.43	31.5	28	65	14
8961026	1	10	63	65	10
8961027	1	15	63	65	15

### Supplementary kit

Article number	Width (m)	Length (m)	Output (W/m)	Output (W/m²)	Area (m²)
8961025	0.43	22.5	28	65	10
8961028	1	10	63	65	10

# Supplementary products



Learn more about this product: https://www.ebeco.com/products/underfloor-heating/foil-kit-500