









## Cable Board

Insulation board

### Användning

For underfloor heating under tiled flooring  
For wet rooms with concrete subflooring  
Can also be used for dry spaces with wooden subflooring

 (R) 0.53 m<sup>2</sup>K/W  (λ) 0.034 W/mK  20 mm

-  Energy saving by up to 45%
-  Energy-efficient installation
-  Quick and easy placement

Cable Board is an insulation board made of extruded polystyrene plastic, specially designed for Cable Kit with milled grooves, c/c 10 cm. The special structure of the board reflects heat upwards in an extremely effective way. Energy consumption is up to 45% lower when compared to a reference installation without insulation. The holes in the board let moisture through if necessary. The board is light and durable and the grooves make it easy to place the cable at exactly the right distance. Fixing tape is not included in the package.

## Specifications

Självantändningstemperatur	>+380 °C
Innehåller SVHC ämnen enligt REACH	No
Kontinuerlig temperatur, max.	75 °C
Tryckhållfasthet (EN 13164)	300 kPa
Löslighet	High resistance to acids and bases. Soluble in organic solvent
Material	XPS, Extruded polystyrene
Smältpunkt	100 °C
Värmeledningsförmåga, λ	0.034 W/mK

## Documents

 [Manual](#)

 [Declaration of Performance](#)

## 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](#)

## Article list

Article number	Quantity in packaging	Dimensions W x H x D (mm)	Area (m <sup>2</sup> )	Heat resistance, R (m <sup>2</sup> K/W)
8960180	5	600 x 1200 x 20	3.6	0.53

## Supplementary products



Fixing tape  
heating cable, 2-  
pack

Learn more about this product: <https://www.ebeco.com/en/products/insulation/cable-board>