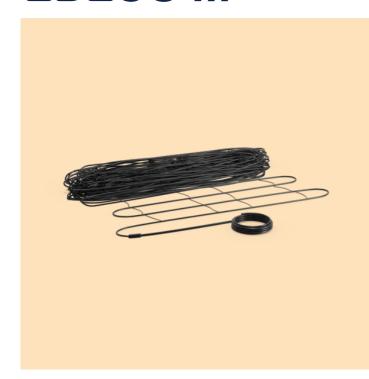
# EBECO \\\



#### Snowmelt

Series-resistive 2-conductor with screen on elastic mesh

#### Usage

Snow melting installations

Laid in a sand bed or embedded in concrete



- O Quick and easy placement
- Robust and durable
- Elastic and adaptable

Snowmelt is an elastic heating cable mat consisting of a heating cable secured to rubber bands. By stretching the mat out, the c/c distance is increased and thus the effect is reduced. This unique design reduces the installation time by about 75% compared to conventional mounting on straps. The heating cable has a built-in dual conductor cable, which means there is only one end to connect. The heating cable mat is placed in a sand bed under asphalt or paving. It can also be embedded in concrete. The mat should be laid at least 30 mm deep.

## **Specifications**

Connection voltage	230 V
Length Connection cable	5,0 m
Number of conductors	2 pcs
Output range	200 - 300 W/m <sup>2</sup>
Installation temperature, min.	-5 °C
Insulation material intermediate	XLPE
Insulation material inner	ETFE
Insulation material outer	PVC
Cable type	Series-resistive 1-conductor with screen
Enclosure class	IP67
Mat	Rubber band
Protective conductor	Braided
UV resistance	Yes

### **Documents**



CE

document



Manual

## Warranty



10 year product guarantee in case of material defects.

Our warranty terms

## Article list

Article number	Width (m)	Length interval (m)	Output (W)	Length interval (m2)
8960290	0.5	14.0 - 22.0	2200	7.0 - 11.0
8960292	1	9.0 - 13.5	2700	9.0 - 13.5
8960294	1	12.0 - 18.0	3600	12.0 - 18.0
8960296	1	14.0 - 21.5	4250	14.0 - 21.5

## Supplementary products







EB-Therm 500



Timer



Ground sensor



Electrical enclosure



Mini electrical enclosure

Learn more about this product:https://www.ebeco.com/products/snow-melting-ground/snowmelt