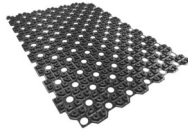


UFH-CASTMAT-16: Castellated mat for 16 mm pipe 1050 X 750 X 17 mm



Thermoformed, perforated mat for low-profile underfloor heating with the usage of special underlays. The mat allows to assembly a wet-built floor covering up to 3 cm high. The underfloor heating system is dedicated to renovated buildings and other buildings where the technical conditions make it impossible to perform underfloor heating in a traditional form.

Commercial information

- Dedicated to a very low installation, by concrete screed (from 3 cm)
- Holds the pipe permanently and remain it stable, so there is no need to use additional fastening elements
- the perforation of the mat guarantees a good connection of the new screed with the already existing mineral basis

Basic unit dimensions

Height	17 mm
Length	1,050 mm
Width	750 mm
Net weight	0.700 kg

Certificates

Applications

Heating, Underfloor Heating

Solutions

Building installations, Underfloor heating

Technical characteristics

Material	Polystyrene (PS)	Thickness including studs	17 Millimetre
Studded panel	✓	Foil thickness	0 Micrometre
Tacker plate	✗	Width	750 Millimetre
Inlay plate	✗	Length	1050 Millimetre
Hook-and-loop fastening	✗	Insulation thickness	0 Millimetre
Rollable	✗	Suitable for pipe diameter	16 16 Millimetre
Foldable	✗		