

Frost mat 10 mm



DESCRIPTION

For the frost protection of freshly laid concrete slabs from the impact of freezing temperature

SAFETY INFORMATION

Frost mat made of LDPE polyethylene foam that is expanded without CFC/HCFC. Product is 100% recyclable and is Freon free. The usage of product is not dangerous either to humans or to the environment. In production process we use harmless and certified raw materials.

MATERIAL

Low density (non-cross linked) polyethylene foam with a closed cell structure

KEY BENEFITS

- Reusable
- Light
- Expanded without CFC/HCFC
- Universal product for all types of construction

PACKAGING

Product Nr.	Product name	Sizes	Weight / pcs (roll)
74102	Frost mat 80 m ²	1,6x50 m	16 kg
74100	Frost mat 100 m ²	2,0x50 m	20 kg

TECHNICAL INFORMATION

Properties	Classification / results
Density (kg/m ³)	19–21
Thickness (mm)	10
Width (mm)	1600–2000
Length (m)	50 m/roll
Color	Grey
Thermal resistance (m ² K/W)	0,05...0,06
Temperature limitation (C°)	-40 - +80
Water absorption (mg/cm ²)	0,4...0,5
Flammability classification	E _{FL}

Page address www.tectis.fi



QR-Code



Energy waste

Mixed waste

- Plastic recycle (sort station)
- Energywaste
- Mixed waste



ENERGIAJÄTE

SEKAJÄTE

- Muovinkierrätys jäteasema
- Energiajäte
- Sekajäte