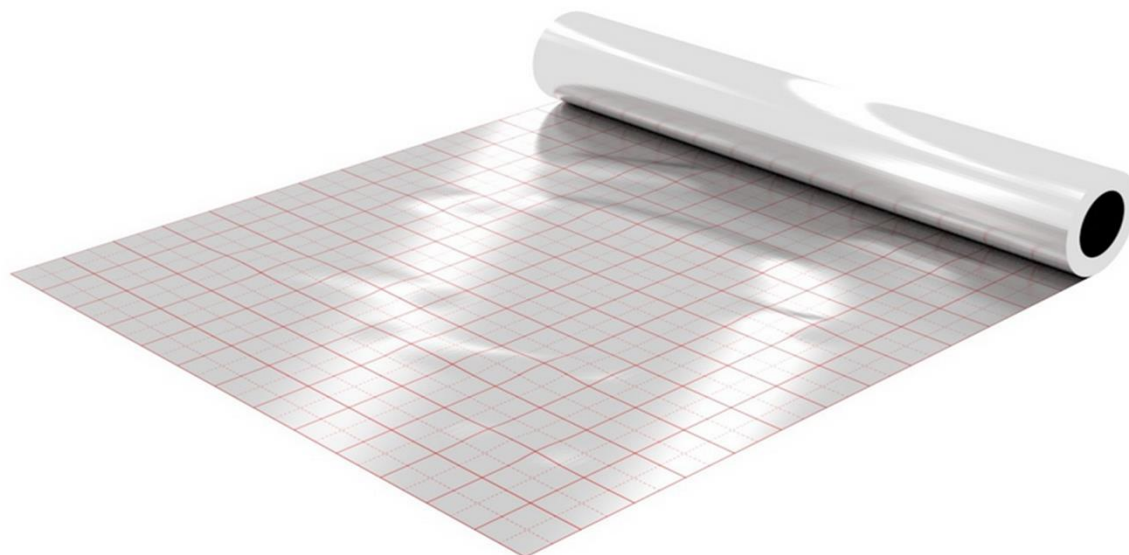


FOIL FOR UNDERFLOOR HEATING



product description

The film is designed for use under the heating elements of underfloor heating systems. It protects polystyrene boards from the moisture of cement mortar when laying the top layer of the floor on them.

Technical parameters:

- Number of layers : 5 2.
- Width [mm]: 1000+1050
- Thickness [mm]: 0,1 +/- 10 %
- Weight [g/m²]: 92,9+/-10%
- Length [m]: 50
- Water vapor transmission rate [g/m²x 24h]: 0,513+/-0,389
- BOPP/LDPE determination strength (not less than) [N/15mm]: 1,5
- Parallel tensile strength [MPA]: 30,14+/-2,01
- Tensile strength in perpendicular direction [MPA]: 40,82+/-3,66
- Elongation at break in parallel direction [%]: 54,6+/-4,1
- Elongation at break in perpendicular direction [%]: 54,6+/-0,7

Index	Dimensions	Net weight (kg)	Single pack		Pallet		
			Quantity	Net weight (kg)	Quantity	Dimensions (cm)	Gross weight(kg)
F-697585-E	1 x 1020 x 50000	4.5	1	4.5	120 x 50 mb	120 x 80 x 170	560

technical drawing

