

PE film

Description:

- Vapour barrier on mineral subfloor.
Wherever humidity in the subfloor is above, or can be expected to exceed, 75% RH (4.5% CM in concrete and 0.5% in anhydrite) use the Moisturbloc Extreme
- Can be combined with other underlay materials
- Should be used when installing in combination with under floor heating
- 50 year's lifetime
- Alkali resistant



Characteristics:

Properties	Test method	Typical result
Material		Alkali resistant polyethylene film (PE)
Shape		Roll
Thermal resistance (R-value)	ISO 12667	0,0005 m ² K/W
Density		920-935 kg/m ³
Water vapor resistance	EN ISO 12572	3 x 10 ⁶ s/m

Demographics:

Product (article no)	Length m	Width m	Thickness mm	Quantity m ²	Weight kg
PE film, 45040	12,5	2,7	0,2	33,75	7
PE film, 45041	37	2,7	0,2	100	18

Installation instruction:

Always use PE-film when installing on mineral subfloors and/or in combination with under floor heating system.

The floor must be clean, dry and flat.

Unroll the first strip on the subfloor and cut it to the size required using a cutter.

The product should be installed with an overlap of the PE-film of 200 mm.

Continue until the entire space is covered.

