

# POLYTHENE FOIL

## WOOD ACCESSORIES - PRODUCT INFORMATION

Polyethylene film is a vapour barrier and are often called damp-proof membrane. Polyethylene film is used as damp-proofing on parquet and laminated floors if moisture is a problem. It can also be used as dampproofing on walls and ceilings. The film must be combined with an impact noise insulating underlay, such as Tarkofoam. The combination of foam and film can also be replaced by Tarkoflex. Polyethylene film is suitable for all types of floating parquet and laminated floors.

Remember to roll out the film with a 200 mm overlap to prevent moisture from penetrating the joints.

Use the chart as a guide and contact your floor dealer for more exact information.

	Pack	Itemcode
Polythene foil insulation	25 x 2,7 m = 67,5 m <sup>2</sup> Width 1,35 m 50 rolls/box	8790307

Concrete	Polyethylene film	Together with Rag felt or Tarkofoam
Under-floor heating		

Technical Information			
Type	Flexible barrier layer		
	Unit	Value	Method
Thickness	µm	200	
Weight (approx.)	kg/m <sup>2</sup>	0,2	
Resistance to ageing (min)	year	30	
Outer diameter	mm	140	
Number of rolls per pallet	50	rolls	
Weight per pallet	620	kg	
Tear strength MD	4000	mN	ISO 6383-2
Tear strength TD	8000	mN	ISO 6383-2
Rupture strength MD	22	MPa	ISO 527-3
Rupture elongation MD	550	%	ISO 527-3
Moisture resistance	3* 10E6	s/m	EN 12086, Method A

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