

Technical Information

Standard PE Foam

ID no. 411 494 / 411 900

HARO
Quality Flooring

Product	Cost-effective PE foam, suitable for low to medium traffic and load
Product composition	2 mm standard PE foam
Advantages	<ul style="list-style-type: none">- Permanently flexible- Footfall sound absorbing- Compression resistant
Installation	<ul style="list-style-type: none">- Use PE film as an underlay on all mineral subfloors- Easy and dust-free to cut to size with a general-purpose cutter (carpet knife)- Fit the ends together tightly; do not overlap or leave gaps- Ends fitted with aluminium adhesive tape
Environment	<ul style="list-style-type: none">- The product is ecological and contains no toxic substances.- 100 % recyclable

Technical data



CEN/TS 16354	Thickness	approx. 2 mm (+/- 15 %)
	Punctual conformability (PC)	1,5 mm
	Compressive strength (CS)	< 10 kPA
	Compressive creep (CC)	< 2 kPA
	Dynamic load (DL)	< 10.000
	Resistance to large ball (RLB)	1150
	Water vapour diffusion resistance (SD)	10 m
	Thermal resistance (R)	approx. 0.04 m ² K/W
	Impact sound reduction (IS)	19 dB
	Reaction to fire (RTF)	E _{fl}
	Suitable for underfloor heating	Yes
	Weight per unit area	0.04 kg/m ²
	Weight	22 kg/m ³ (+/- 10 %)
	Dimensions	30,00 x 1,00 m (411494) / 10,00 x 1,00 m (411900)
Roll coverage	30 m ² (411494) / 10 m ² (411900)	
Content/pallet	360 m ² (12 rolls) / 600 m ² (60 rolls)	
Packaging	Individual rolls wrapped in foil with guide lines 12 rolls on a Euro pallet 60 rolls on a Euro pallet (411900)	
Fulfils <u>all</u> minimum technical requirements in accordance with EPLF		
	Yes	
Fulfils <u>all</u> minimum technical requirements in accordance with MMFA (Group 1)		
	Yes	

This technical information is for your guidance and support and is based on our most up-to-date knowledge. It makes no representation or warranty, express or implied, as to any specific properties of the described product within the meaning of the statutory warranty regulations.

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