

Technical Information

V-Tec

ID no. 407 720

HARO
Quality Flooring

Product	The lightweight and quiet insulation underlay
Product composition	Insulation underlay made from viscoelastic polymer membranes based on polyolefin
Advantages	<ul style="list-style-type: none">- Optimal adaptation to the subfloor thanks to high viscoelasticity- Excellent footfall and indoor sound values- Suitable for use with underfloor heating
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
Environment	<ul style="list-style-type: none">- Very low emission- Environmentally safe ingredients and production methods- No danger of poisonous gas release in case of fire

Technical data



www.blauer-engel.de/uz156

CEN/TS 16354	Thickness	approx. 2 mm (+/- 10 %)
	Punctual conformability (PC)	1.4 mm (Class 1)
	Compressive strength (CS)	95.6 kPa (Class 2)
	Compressive creep (CC)	> 50 kPa (Class 3)
	Dynamic load (DL)	> 100,000 cycles (Class 2)
	Resistance to large ball (RLB)	-
	Water vapour diffusion resistance (SD)	-
	Thermal resistance (R)	0.039 m ² K/W
	Impact sound reduction (IS)	20 dB
	Reaction to fire (RTF)	E _{fl}
	Suitable for underfloor heating	Yes
	Indoor sound reduction (IHD-Std W431/DIN 45631)	27,5%
	Weight per unit area	0.2 kg/m ² (+/- 10 %)
	Weight	100 kg/m ³ (+/- 10 %)

Dimensions	0.99 x 15.2 m ²
Roll coverage	15 m ²
Content/pallet	360 m ² = 24 rolls
Packaging	Individual rolls wrapped in foil with guide lines 24 rolls on a Euro pallet

Fulfils <u>all</u> minimum technical requirements in accordance with EPLF	Yes
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.