

Product description: Flax Felt Strips FS

Area of application :	Footfall noise insulation under joists in dry mortarless constructions and as edge insulation between the wall and the floating floor
Stuffing density:	about 150 kg/m ³
Product composition:	100 % flax fibres
Origin:	Agricultural product
Heat conductivity:	0,040 W/mK according to DIN 18165
Compressibility:	about 20% according to DIN 18165
Class of building material:	B 2 according to DIN 4102
Diffusion resistance:	$\mu=1$

Resistance:	Resistant against rot, insect infestation, and mould
Environmental sustainability:	The insulation material is made of flax fibres: This is a renewable product that has a low energy demand during production. The product is 100% recyclable as well as compostable.

Storage and handling:	Flax felt must be stored and handled in a dry environment only: simply roll out the flax reel and cut to size with a scissor
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Product range

Reel dimensions:	5 mm x 100 mm x 25 running metres 8 mm x 100 mm x 20 running metres
Specific dimensions:	The product is cut and delivered on request to ensure that thickness, width, and length comply with the customers needs

Packaging:	1 reel or 80 reels / Palette
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Sales and distribution:	specialized building material traders
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Producer:	Flachshaus GmbH
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