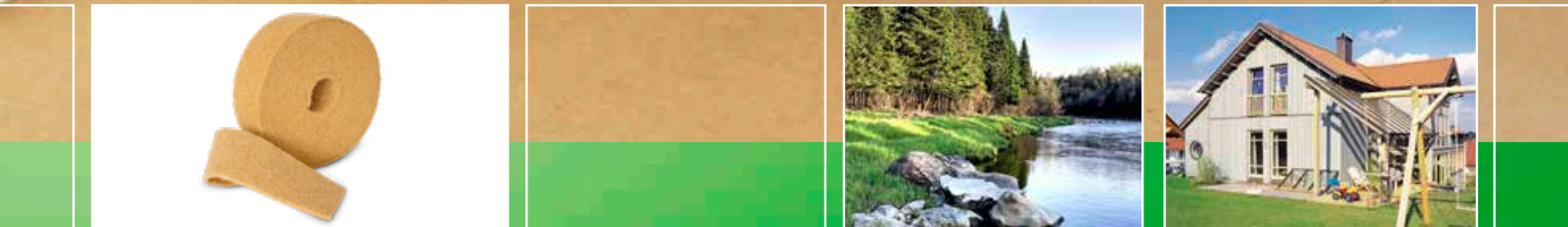


STEICO *soundstrip*

Wood fibre insulation strip for sound protection

Environmentally friendly insulation system made from natural wood fibres



Perimeter insulation strips made out of wood fibre



Areas of application

Perimeter insulation strips for floating floor systems or dry partition walls

- Ecological alternative to PE insulation strips
- Excellent sound decoupling
- Dimensionally stable, resistant to compression
- Quick to lay, easy to cut
- Skin-friendly





Board specifications STEICO*soundstrip*

Thickness [mm]	Length [m]	Width [mm]	Pieces / pack.	Pack. / pal.
Delivered in handy rolls				
10	10	100	6	24

Technical data STEICO*soundstrip*

Edge profile	square edges
Fire classification according to EN 13501-1	E
Declared Thermal Resistance R_D [(m ² * K)/W]	0,26
Density [kg/m ³]	ca. 60
Compression strength at 10 % deformation [kPa]	≥ 8
Ingredients	Wood fibre, polyolefin fibre, ammonium sulfate
Waste Code (EAK)	030105/170201, disposal like timber and timber products

Recommendations: STEICO*soundstrip* can be cut with scissors, a utility knife or an insulation knife. It can be fixed to the wall with an adhesive or staples. Cut off the protruding sections after the floor has been laid. Two layers of STEICO*soundstrip* can be used if necessary.



STEICO
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