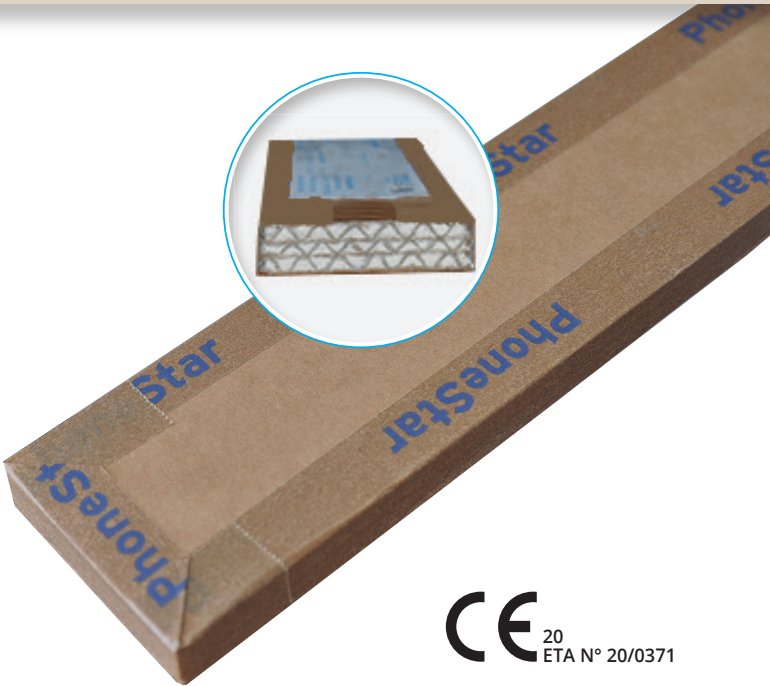


Technical data

PhoneStar Schalli
Non-load-bearing sound decoupling strip
for floors, walls and ceilings

- Ecological raw materials - wood and sand
- Acoustic decoupling on walls and ceilings
- Simple dimensioning



Product description
PhoneStar Schalli non-load-bearing sound decoupling strips are made of environmentally friendly materials, corrugated cardboard and quartz sand. They are intended for use on floors as stabilizers in the edge area, at door junctions and corners with soft impact sound insulation. The sound decoupling strips can be screwed or dowelled to walls and ceilings to decouple the PhoneStar or plaster-board panels.

Technical data					
Length	1200 mm (± 3 mm)				
Width	60 mm (± 3 mm)				Customized to customer requirements
Thickness	12 mm	15 mm	20 mm	25 mm	
Weight / m²	17,5 kg	18 kg	24 kg	35 kg	
Raw density	≥ 1300 kg/m³ (± 100 kg/m³)				
Reaction to fire	E				EN 13501
Propensity to undergo continuous smouldering	do not show propensity to undergo continuous smouldering				EN 16733
Application	Interior fittings				

- Storage:**
- Only store PhoneStar boards indoors, flat, dry and frost-free.
 - Store at the installation site for 24 hours to acclimatize.
 - Protect edges from damage.