GENIEMAT® FF05NP-S

Sound Control Underlayment



Product Specification

Product Name:	GenieMat FFo5NP-S
Material:	Robust reduced sound transmission mat made from 94% recycled material.
Description:	Designed to reduce the transmission of impact sound generated by footfall noise for various types of structures for both residential and commercial use. Can be used directly under screed or gypsum concrete in concrete, steel and wood construction.
Features and Benefits:	Tested by 3rd party accredited laboratories to significantly reduce impact sound
	Mould, bacteria, fungi, and water resistant
	 Qualifies for LEED® points
	Easy to install
	Will not fail under high point loads
	• CE Marked
Dimension:	Sheets: 1.22 m wide, 2.13 m long
Coverage:	2.6 m ²
Thickness:	nom. 5 mm (4.5mm +/- 0.5mm) (tolerances are pursuant to ISO 3302-1)
Roll Weight:	8.9 kg/sheet
Sheets/pallet:	100









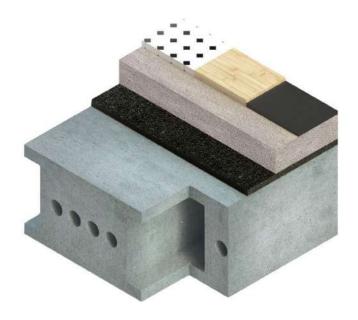
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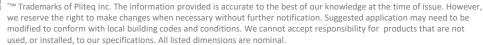


It's not magic, it's engineering.°

Technical Data Meets and improves on Approved Document E impact performance Building code: requirement. Tensile Strength & ≥ 0.7 N/mm2 **Elongation at Break** ≥ 65% (ASTM D412) Type A Hardness 40 durometer (ASTM D2240): -40°C to +115°C (-40°F to +240°F) Temperature Stability: Thermal resistance 0.038 (m2K)/W (R-value): Thermal transmittance $26.6 \text{ W/(m}^2\text{K})$ (U-value):















AROUND THE WORLD.



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