

Xps IZOPanel 5mm

Underlay for flooring panels 5 mm

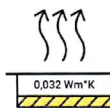
Main characteristics	Performance
Thickness	5 (mm) \pm 0,25mm
Surface weight	126 (g/m ²) \pm 5%
Shout time water absorption after 24 h	\geq 1 (%)
Long - term water absorption after 28 days	\geq 3 (%)
the ability to fill local regularities	\geq 2 (mm)
Compressive stress at a deformation of 0.5mm (CS)	\geq 65 (kpa)
Installability	*good, after unrolling of unfolding workpieces the product lightly adheres to the ground without undulations
Change in linear dimensions after 48 h at 40°C	\pm 1 (%)
Thermal conductivity coefficient - declared value at 20° C	0,032 Wm*k
Dynamic stiffness	\geq 400 (MN/m ²)
The reduction of impact noise level (lightweight floor structure mat + flooring panels)	19 \geq DLw \geq 21 (dB)
Acoustic class of the floor (lightweight floor structure: mat = flooring panels)	PLn-17



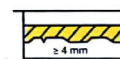
SOUND INSULATION



RESISTANCE TO LOADS



THERMAL CONDUCTIVITY



LEVELING INEQUALITY



QUICK TO INSTALL

