

TECHNICAL SHEET

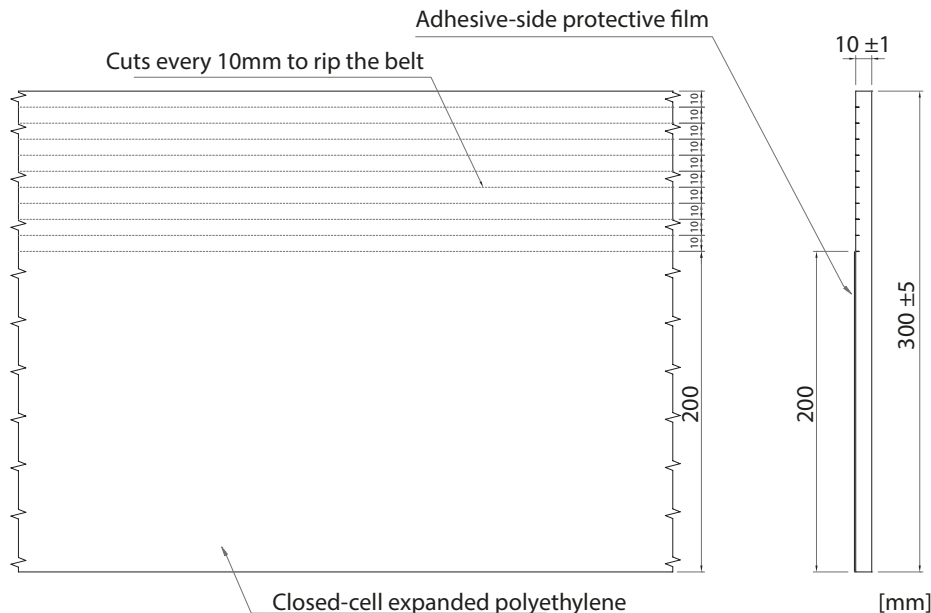


Industrial edge insulation to absorb floor expansions and eliminate heat or acoustic channels in the walls. It is made of expanded polyethylene with 100% closed cell structure, and it has an adhesive strip on one side. Thickness 10 mm, height 300 mm. Packaging: 50 m roll.



Code 1071110

DIMENSIONS



TECHNICAL CHARACTERISTIC

Characteristic	Value	Unit
Density	30 ÷ 33	kg/m ³
Thermal conductivity coefficient	0,035 a 10 °C 0,039 a 40 °C	W/(m · K)
Maximum operating temperatures	-20 ÷ +80	°C
Impact insulation L' _{nw} on site L' _{nw} 2008 and 2009 site test reports 10 mm thick and density 30-33 kg/m ³	58 ÷ 59	L' _{nw} (dB)
Compressive stress at 10 % deformation according to UNI EN 826, based on certificates and laboratory tests carried out	13,002	kPa
Toxicity standards AFNOR NF F 16-101-1988	Test report on the toxicity and Smoke Opacity CSI Test Report no. DC01/494F05 of 07/07/05	
Dynamic rigidity	43,0	MN/m ³

