

TECHNICAL SHEET



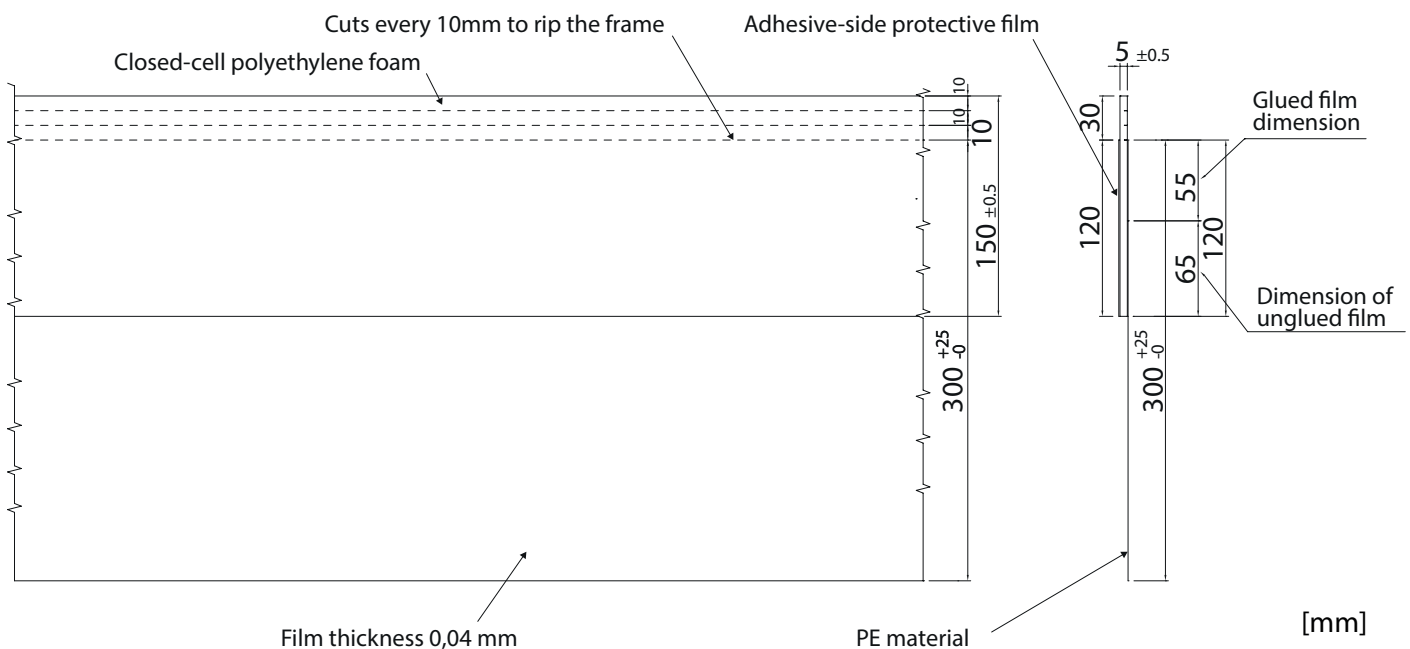
Plus perimeter belt is the edge insulation, which absorbs floor expansions and acts as thermo-acoustic insulation for the walls. Thickness 5 mm, height 150 mm. Packaging: 50 m roll.



Code

1071250

DIMENSIONS



TECHNICAL CHARACTERISTICS

| Feature | 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 temperatures of use | -20 ÷ +80 | °C |
| Impact insulation in accordance with UNI EN ISO 10140-3, based on certificates and laboratory tests carried out | 25,5 | ΔLw (dB) |
| Compressive stress at 10 % deformation according to UNI EN 826, based on certificates and laboratory tests carried out | 13,002 | kPa |
| Toxicity According to AFNOR NF F 16-101-1988 | Test report on CSI toxicity and smoke opacity nr. DC01/494F05 of 07/07/05 | |
| Dynamic stiffness | 43,0 | MN/m ³ |

