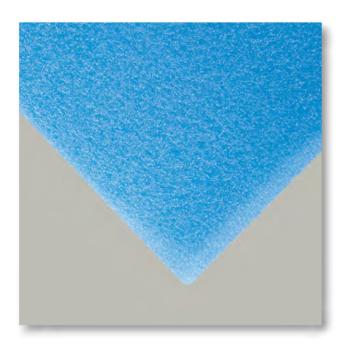
SOTTOPARQUET

POLYETHYLENE EXPANDED ROLL NOT CROSS-LINKED FOR SOUND AND THERMAL INSULATION OF THE FLOATING WOODEN FLOORING



STANDARD DIMENSIONS

Thickness: 2 mm

Rolls: H 1200 mm X L 25 mtl Dimensional tolerance: ± 10%

TECHNICAL CHARACTERISTICS

Thermal conductivity: λ 0,043 W/mK

• Reduction of impact noise: 18,0 dB

MATERIAL

SOTTOPARQUET is a not cross-linked polyethylene foam for thermal and acoustic insulation of the floating under floors. It can also be supplied in the version coupled film aluminized LDPE 30 my and with a selvage for overlapping.

FIELDS OF APPLICATION

SOTTOPARQUET is the elective product for impact noise insulation in floating wooden flooring.

INSTALLATION

Due to its flexibility, the product can be cut and shaped very easily. The product can be supplied with one self-adhesive side to facilitate application.

The adhesivation of the product is not a definitive bonding and does not guarantee the seal, it simply facilitates the installation if supported by glue.