

SYLPRO

UNDER FLOOR ACOUSTIC INSULATION



UNDERLAY IMPACT NOISE ACOUSTIC INSULATION FOR REDUCED THICKNESS FLOORS, CONSISTING OF ROLLS COMPOSED OF SBR RUBBER GRANULES



■ TECHNICAL SPECIFICATION

..... mm-thick acoustic insulation rolls, produced using fibres and granules of SBR rubber, selected and compacted using a polyurethane glue in a hot process.; density 730 kg/m³. Rolls have a length of ... m and a width of 1.25 m.



■ CERTIFIED ACOUSTIC IMPROVEMENT

Designed to be used with different types of floor and structures

■ FLEXIBILITY

It allows dry or glued laying depending on the application

■ LAYING COSTS REDUCTION

The dimensional stability allows a fast and precise laying. The surface finish allows an excellent adhesion without waste of glue

■ TO BE USED WITH

Underlay acoustic insulation or modular roof systems

■ TECHNICAL DATA

Thickness	3-5-6-8-10 mm
Length	20-10-10-8-6 m
Width	1,25 m
Density	730 kg/m ³

Dynamic stiffness s'	≤ 77 MN/m ³
Compressibility c	≤ 0,2 mm
Impact sound pressure level attenuation ΔLw	≥ 19 dB
Reaction to fire	E
Thermal conductivity coefficient λ	0,12 W/m K



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INSTALLATION INSTRUCTIONS FOR SYLPRO

1 Apply the Profyle Flat 5 all along the room perimeter.



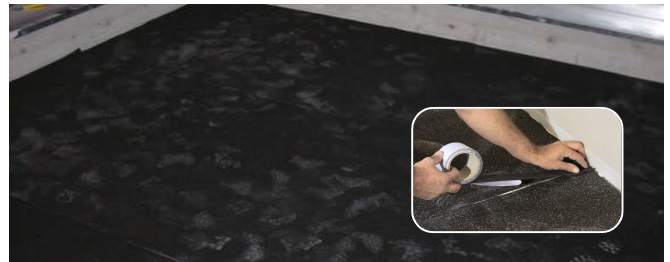
3 Apply the parquet boards.



5 Glue the parquet boards over the Sylpro mat with the indicated glue.



2 DRY APPLICATION: lay down the Sylpro and seal the roll jointing borders with the adhesive stik tape



4 GLUE APPLICATION: apply the mat glue, then lay down the Sylpro rolls



6 Cut the exceeding part of the edging strips



ACOUSTIC CERTIFICATES
Product acoustic certificates are available and allow to comply with the limits imposed by law



INSTALLATION TEST
Acoustic performances of the intervention can be tested on site by a competent technician



ACOUSTIC REPORT
Our technical staff is able to give you the proper support in all the project phases, supporting you in the identification of materials



LAYING ASSISTANCE
Thanks to our extensive commercial technicians network, we are at your disposal for the coordination of the first laying phases on site

[SEE THE REFERENCES > VISIT THE WEBSITE](#)

[CONTACT THE TECHNICAL DEPARTMENT FOR MORE INFORMATION](#)



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