

Standard insulation underlays

The standard insulation underlays can be used with floor coverings of all types. They are of an excellent standard with optimum acoustic characteristics and best price-performance ratio.



**PAPSILENT
1200 basic slim**

515P001

Best underlay for low installation heights for highly frequented areas

- extremely thin, offering a very high compressive strength and excellent protection of floors that are subject to intense wear and tear
- with optimum acoustic insulation
- very suitable for rooms with underfloor heating



**PAPSILENT
visco basic**

515P002

Best underlay for uneven surfaces

- high noise reduction
- perfectly evens out the unevenness of your floor
- particularly high walking comfort with a quiet sense of well-being
- lightweight material









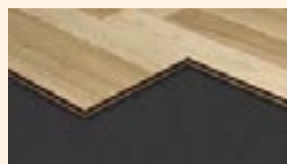
**PAPSILENT
visco basic slim**

515P003

Best choice for low installation heights

- high compression strength and excellent protection against floor loading
- very good walking sound reduction and impact sound insulation
- lightweight and extremely thin

Thickness	0.62 mm	2.0 mm	1.0 mm
Format	0.75 x 13.4 m	0.98 x 15.3 m	1 x 15 m
Area	10 m ²	15 m ²	15 m ²
 Reduction of impact sound (IS)	19 dB	20 dB	until 22 dB
 Reduction of reflected walking sound (RWS)	44%	27%	32%
 Compressive strength (CS)	> 1,000 kPa	99.3 kPa	129 kPa
 Punctual conformability (PC)	0.2 mm	1.4 mm	0.87 mm
 Water vapour diffusion resistance (SD)	> 75 m	-	-
 Thermal resistance (R)	0.003 m ² K/W	0.0358 m ² K/W	0.016 m ² K/W



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