











Name	Dimensions	Material	Shape	Leveling inequality	Acoustic isolation IS	Compressive strength CS	Thermal resistance TR	Underfloor heating
Floor underlay Rigid Master 1 mm	1 x 10 m	PU		~ 0,2 mm	do 14 dB	> 750 kPa	0,007 m² K/W	●
Floor underlay Alu Multi Force 1,5 mm	1 x 10 m	PU		~ 0,6 mm	16 dB	> 500 kPa	0,01 m² K/W	●
Floor underlay Alu Pro 2 mm	1 x 10 m	polyethylene		> 0,5 mm	> 18 dB	> 5 kPa	0,050 m² K/W	●
Floor underlay Express 2 mm	1,18 x 5,1 m	XPS		≥ 1,5 mm	≤ 19 dB	< 70 kPa	0,029-0,034 m² K/W	●
Floor underlay Express 3 mm	1,18 x 5,1 m	XPS		2,9 mm	≤ 20 dB	< 90 kPa	0,029-0,034 m² K/W	●
Floor underlay 3 mm	0,5 x 1 m	XPS		≥ 1,5 mm	≥ 19 dB	≥ 65 kPa	0,032 m² K/W	
Floor underlay 5 mm	0,5 x 1 m	XPS		≥ 4 mm	≥ 19 dB	≥ 65 kPa	0,032 m² K/W	
Floor underlay 5 mm puzzle	0,5 x 1 m	XPS		≥ 4 mm	≥ 19 dB	≥ 65 kPa	0,032 m² K/W	
Floor underlay 2 mm	1,1 x 22,7 m	XPS		≥ 1,5 mm	≥ 19 dB	≥ 35 kPa	0,032 m² K/W	
Floor underlay 3 mm openwork	0,5 x 1 m	XPS		≥ 2 mm	≥ 19 dB	≥ 30 kPa	0,032 m² K/W	●