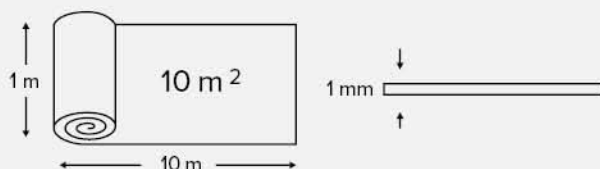


SPC 1200

CONTENT

10m²



Underlay SPC 1200 is made of high density polyurethane. It delights with its strength and resistance.

PU	Material	Polyurethane (1200 kg/m ³)	NORMA	
	RWS	Reflected walking sound	12%	EPLF WD 021029-5
	IS	Impact sound reduction	12 dB	DIN EN 10140
	R	Thermal resistance	0,006m ² K/W	EN 12664
	SD	Protection against moisture	-	DIN EN 12086
	CS	Compressive strength	750 kPa	DIN EN 826
	CC	Compressive creep	105 kPa	DIN EN 1606
	DL	Dynamic load	>3 000 000	DIN EN 13793
	RLB	Resistance to large ball	1350 mm	DIN EN 13329
	PC	Punctual conformability	0,2 mm	CEN TS 16354
	RTF	Reaction to fire	E _{fl}	DIN EN 13501-1

**APPLICATIONS:
PROPERTIES:**

A heavy duty underlay designed to protect floating floors including floor coverings with hard core, e. g. SPC. High thermal conductivity, high load resistance. Contains no plasticizers, asbestos, formaldehydes, halogens and heavy metals. Product complies with the French recommendation A+ VOC

**CHEMICAL
RESISTANCE:**

Water, most household cleaning products, salt solutions, acids, alkalis, partly resistant to organic solvents and hydrocarbons.

STORAGE:

Store indoors, protect from sunlight.

INSTALLATION:

Easy to cut with a wallpaper cutter. Connect the subfloor strips with floor underlay connection tape, e. g. Korner Aluminum Tape. Arrange with the foil side up.