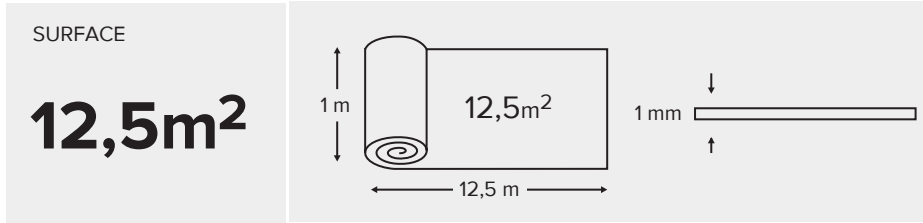


SPC Ultra 600+



Floor underlay made of high density PE foam.

PE	Material	PE Material High density polyethylene (300 kg/m ³) PE	NORM	
	CS	Compressive strength	≥600 kPa	EN 16354 EN 826
	CD	Permanent deformation	<20 %	EN ISO 1856
	R	Thermal resistance	≥0,03 m²K/W	EN 12667
	SD	Water absorption	<5 %	EN 12087
	λ	Thermal conductivity	<0,033 W/mK	EN 12667
	DL75	Lasting elasticity	>250000 cycles	EN 16354 EN 13793
	PC	Leveling the ground	≥0,5 mm	EN 16354 ISO 868
	Thickness		1 mm	EN 16354 EN 823
	Length		12,5 cm	EN 16354 EN 822
	Width		1 m	EN 16354 EN 822

APPLICATION:

Underlay recommended for vinyl floors with a hard core (SPC, LVT) installed with clicks. In the case of underfloor heating, it requires the use of a vapor barrier foil.

PROPERTIES:

High compressive strength, high dynamic load, leveling of the substrate, water absorption, low heat resistance. It does not contain plasticizers, asbestos, formaldehydes, halogens and heavy metals.

STORAGE:

Store indoors, protect from the sun.

INSTALLATION:

Easy to trim with a wallpaper knife. Connect the strips of the underlay using the tape intended for this purpose.