

SPC1.2

SPC 1.2 is a high density underlay made up of 90% natural raw materials and polyurethane binders, laminated with polyester and PET layers.

Height
1 m
(± 1,00 mm)



Content
7 m²



Material

Polyurethane/Mineral 1.250 kg/m³ (± 10%)

Norma



RWS

Reflected walking sound

13 %

EPLF WD 021029-5



IS

Impact sound reduction

11 dB

DIN EN 10140



R

Thermal resistance

0,009 m² K/W

EN 12664



SD

Protection against moisture

-

DIN EN 12086



CS

Compressive strength

600 kPa

DIN EN 826



CC

Compressive creep

100 kPa

DIN EN 1606



DL

Dynamic load

>3.000.000

DIN EN 13793



RLB

Resistance to large ball

1.400 mm

DIN EN 13329



PC

Punctual conformability

0,22 mm

CEN TS 16354



RTC

Reaction to fire

B_{fl}

DIN EN13501-1

Application:

Acoustic underlay with high load capacity designed specifically for the floating installation under design SPC rigid board floors.

Properties

FREE from plasticizers, asbestos, formaldehyde, halogens and heavy metals. It complies with French afsset A+ guidelines on VOC's, the Blue Angel eco label and the German AgBB scheme.

Chemical resistance:

Water, most domestic cleaners, solutions of salt, acids, bases, partly durable against organic solvents and hydrocar-bons.

Storage:

Do not store the underlay outdoors, protect it from exposure of sunlight.

Installation:

Easy cutting using an utility or craft knife. Lay the PET transparent layer side up towards the surface covering. Join the subfloor surfaces with the sealing adhesive tape.



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