

SPLASH₂0 DESIGN

TECHNICAL DATA SHEET

Floover SplasH2O Design is 100% waterproof as the SplasH2O and SplasH2O Light ranges but lighter than them. It has a scratch-resistant, dirt-proof and very easy-care vinyl top layer on a waterproof board with the click system guaranteeing resistance until 500 kg/ml. It incorporates a waterproof underlay that dramatically improves the sound transmission performance.

Only for
SplasH2O Design
range



- ① Vinyl foil: 0,3 / 0,55 mm + decor 0,1 mm
- ② Elastic vinyl foil 0,5 mm
- ③ Waterproof hydro core board 3,2 mm
- ④ Waterproof sound underlay 1,4 mm



Characteristics	Test	SplasH2O Design
Classification	EN 16511	23/32 (0,3mm) - 23/33 (0,55mm)
Dimensions	EN 427/428	1235 x 230 mm
Thickness	EN 430	5,5 - 5,7 mm
Weight	EN 430	ca. 6000 g/m ²
Impact Sound Reduction	EN ISO 717-2	18 dB
Fire Resistance	EN ISO 9239-1	Class BFLs1 (B1)
Effect of castor chair	EN 425	Suitable for type W
Dimensional Stability	EN 434	- 0,10 %
Thermal Resistance	EN 12524	0,088 m ² K/W
Residual Indentation	EN 433	max. 0,03 mm
Reaction to static electricity	EN 1815	< 2kV
Lightfast	ISO 105	6/7
Coefficient of friction	EN 51130	R9
Resistance to chemicals	EN 423	Good resistance
Emissions Value		In conformity with Ü-sign
Water Resistant test	EN 317	0% Swelling
Locking Strenght	ISO 24334	> 500 kg/m



Fire Resistant



Ecological



Abrasion Resistant



Antistatic



Chemical Resistant



Silent



UV Ray Resistant



No Glue Installation System



Impact Resistant



Waterproof



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Installation up to 120m² without expansion joints. Maximum 12m length / 10m width.