

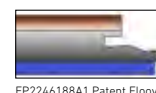
SPLASH₂0

TECHNICAL DATA SHEET

PRESCRIPTION: Floover SplashH2O Flooring, size _____, reference _____.
 Classification 23/32 or 23/33 with high abrasion resistance, stains resistance class 0 according to norm EN423, fire resistance classification BflS1 and grade 6 of UV resistance. Floover SplashH2O is designed as floating flooring for wet areas. It is optional to add Flooverflex backing to improve sound insulation and comfort. Before installing, allow the material to acclimatize for 48 hours in the installation area. The distance from the wall and from all the stable elements must be of 10 mm at least to allow flooring natural movements. SplashH2O with Flooverflex can be installed combined with HDF for dry areas thanks to their Unilin clic.



- ① Layer of transparent PVC
- 0,3 mm (Original)
- 0,55 mm (Synchro and Plus)
- ② Printed Decor
- ③ Vinyl
- ④ PVC Rigid 6,5 mm
- ⑤ +1,5mm foam (Optional) +3 dB



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

Characteristics	Test	SplashH2O Original	SplashH2O Synchro	SplashH2O Plus
Classification	EN 16511	23 / 32	23 / 33	23 / 33
Dimensions	EN 427	915 x 305 mm or 620 x 450 mm (CM,CR,MT,LE) 1235 x 230 mm (NT, UB, LX,SQ)	1235 x 230 mm (Rustic) 1235 x 305 mm (Plank + Endless)	915 x 305 mm or 620x450 (CMT,IRT,CRT) 1235x305 mm (WDT2004)
Thickness	EN 430	8,3 mm 8,1 mm (UB,LX,NT)	8,5 mm	8,5 mm
Weight	EN 430	10,99 - 12,44 Kg/m ²	11,11 - 11,96 Kg/m ²	12,18 - 12,20 Kg/m ²
Residual Indentation	EN 433	max. 0,03 mm	max. 0,03 mm	max. 0,03 mm
Fire Resistance	EN 13501-1	Class BFLs1 (B1)	Class BFLs1 (B1)	Class BFLs1 (B1)
Chemical Resistance	EN 438	Grade 5 (Groups 1 and 2) and Grade 4 (Group 3)	Grade 5 (Groups 1 and 2) and Grade 4 (Group 3)	Grade 5 (Groups 1 and 2) and Grade 4 (Group 3)
Dimensional stability	EN 434	- 0,10 %	- 0,10 %	- 0,10 %
Curving	EN 434	0,2 mm	0,2 mm	0,2 mm
Acoustic Certification	EN ISO 717-2	ΔLw= 20dB	ΔLw= 20dB	ΔLw= 20dB
Cigarette burn resistance	EN 438 - 2	Class 3	Class 3	Class 3
Impact Resistance	EN 1534	7,4 Kgf/mm ²	7,4 Kgf/mm ²	7,4 Kgf/mm ²
Slip/Slide Resistance	EN 12633 DIN 51130	Class 2 R10	Class 2 R10	Class 2 R10
Flexibility	EN 435	10 mm	10 mm	10 mm
UV Resistance	ISO 105	≥ Grade 6	≥ Grade 6	≥ Grade 6
Formaldehyde emission	EN 717	E1	E1	E1
Water Resistant test	EN 317	0% Swelling	0% Swelling	0% Swelling
Thermal Resistance	EN 12664	0,060 m ² K/W*	0,060 m ² K/W*	0,060 m ² K/W*
Locking Strength	ISO 24334	> 600 kg/ml	> 600 kg/ml	> 600 kg/ml
Antistatic Performance	EN 1815	< 2 kv	< 2 kv	< 2 kv
Castor chairs suitability**	EN 425	Continuous use	Continuous use	Continuous use

* Suitable for underfloor heating system / **Suitable for soft polyamide wheels (type W)

