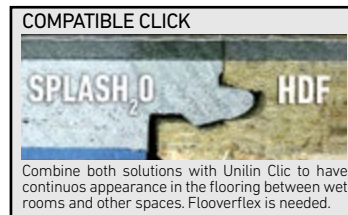
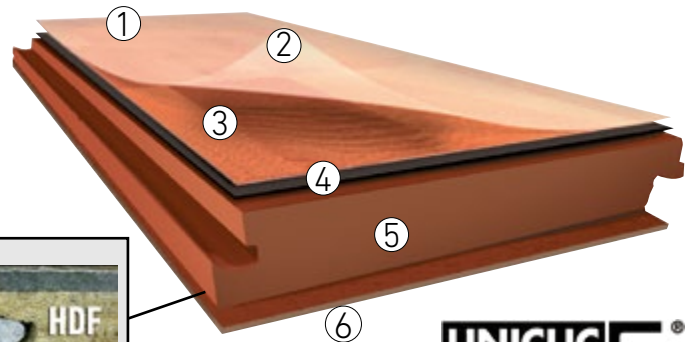




- ① High protection and resistance PU layer
- ② Layer of transparent PVC
  - 0,3 mm
  - 0,55 mm (Longboard, Synchro, Plus)
- ③ Printed Decor
- ④ Vinyl
- ⑤ HDF 6,8 mm
- ⑥ Cork 1,2 mm



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 Installation up to 150m2 without expansion joints. Maximum 15m length / 10m width

Characteristics	Test	HDF	HDF Pine	HDF Longboard	HDF Synchro	HDF Plus
Classification	EN 16511	23 / 32	23/32	23/33	23 / 33	23 / 33
Dimensions	EN 427	915 x 305 or 620 x 450 mm (CM,CR,MT,LE) 1235 x 230 mm (NT, UB, LX, SQ)	1235 x 305 mm	1815 x 230/305 mm	1235 x 230 mm (Rustic) 1235 x 305 mm (Plank, Endless)	915 x 305 or 620x450 mm (CMT,IRT,CRT) 1235x305 mm (WDT2004)
Thickness	EN 428	9,8 mm 9,6 mm (UB,LX,NT)	9,5 mm	10 mm	10 mm	10 mm
Weight	EN 430	9,86 - 10,15 Kg/m <sup>2</sup>	9,70 kg/m <sup>2</sup>	10 Kg/m <sup>2</sup>	10,35 Kg/m <sup>2</sup>	10,57 Kg/m <sup>2</sup>
Residual Indentation	EN 433	max. 0,03 mm	max. 0,03 mm	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)	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)	Good (EN 423)	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	- 0,05 %	- 0,05 %	- 0,05 %	- 0,05 %	- 0,05 %
Curving	EN 434	0,2 mm	0,2 mm	0,2 mm	0,2 mm	0,2 mm
Acoustic Certification	EN ISO 717-2	ΔLw= 18dB	ΔLw= 16 dB	ΔLw= 16 dB	ΔLw= 18dB	ΔLw= 18 dB
Cigarette burn resistance	EN 438 - 2	Class 3	Class 3	Class 3	Class 3	Class 3
Impact Resistance	EN 1534	7,4 Kgf/mm <sup>2</sup>	7,4 Kgf/mm <sup>2</sup>	7,4 Kgf/mm <sup>2</sup>	7,4 Kgf/mm <sup>2</sup>	7,4 Kgf/mm <sup>2</sup>
Slip/Slide Resistance	EN 12633 DIN 51130	Class 2 R10	Class 2 R10	Class 2 R10	Class 2 R10	Class 2 R10
Flexibility	EN 435	10 mm	10 mm	10 mm	10 mm	10 mm
UV Resistance	ISO 105	≥ Grade 6	Grade 6/7	Grade 6/7	≥ Grade 6	≥ Grade 6
Formaldehyde emission	EN 717	E1	In conformity with AgBB	In conformity with AgBB	E1	E1
Thermal Resistance	EN 12664	0,088 m <sup>2</sup> K/W*	0,088 m <sup>2</sup> K/W*	0,088 m <sup>2</sup> K/W*	0,088 m <sup>2</sup> K/W*	0,088 m <sup>2</sup> K/W*
Antistatic Performance	EN 1815	< 2 kv	< 2 kv	< 2 kv	< 2 kv	< 2 kv
Castor chairs suitability**	EN 425	Continuous use	Continuous use	Continuous use	Continuous use	Continuous use
Locking Strength	EN 24334	> 450 kg/ml	> 500 kg/ml	> 500 kg/ml	> 450 kg/ml	> 450 kg/ml
Water Resistant test***	EN 317	< 8%	< 8%	< 8%	< 8%	< 8%

\* Suitable for underfloor heating system. Not for cooling systems / \*\*Suitable for soft polyamide wheels (type W)/ \*\*\* Test performance after 24h

