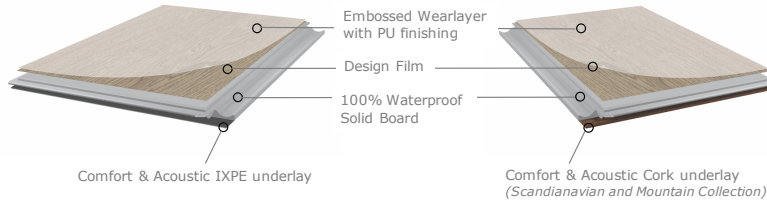
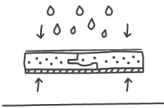


**TECHNICAL INFORMATION / corkart.pt**



**RIGID CLICK**  
water proof flooring



**Waterproof floating floors with super resistant board.**  
Perfect for large areas up to 400m<sup>2</sup>, no joints required.

TEST	STANDARD	METROPOLITAN COLLECTION	SCANDINAVIAN COLLECTION	TREND COLLECTION	COTTAGE COLLECTION	MOUNTAIN COLLECTION	RIVER COLLECTION
Dimensions	EN 427 / EN 428	1230 x 228 x 5,5 mm (including 1mm IXPE underlay)	1230 x 228 x 5,5 mm (including 1mm cork underlay)	1230 x 228 x 5,5 mm (including 1mm IXPE underlay)	1230 x 228 x 5,5 mm (including 1mm IXPE underlay)	1500 x 228 x 5,5 mm (including 1mm cork underlay)	1500 x 228 x 5,5 mm (including 1mm IXPE underlay)
Emboss / Surface		Regular Wood Semi-matte	Regular Wood Semi-matte	Regular Wood Semi-matte	Regular Wood Semi-matte	Regular Wood Semi-matte	Regular Wood Semi-matte
Impact Sound Reduction	EN 140	19 dB	16 dB	19 dB	19 dB	16 dB	19 dB
Use Classification	EN 16511	33	33	32	33	33	33
Weight	EN 430	9,36 kg/m <sup>2</sup>	9,36 kg/m <sup>2</sup>	9,36 kg/m <sup>2</sup>	9,36 kg/m <sup>2</sup>	9,36 kg/m <sup>2</sup>	9,36 kg/m <sup>2</sup>
Fire Performance	EN 13501	Bfl - s1	Bfl - s1	Bfl - s1	Bfl - s1	Bfl - s1	Bfl - s1
Anti-Sliding Properties	EN 13893	Class DS	Class DS	Class DS	Class DS	Class DS	Class DS
Dimensional Stability After Exposure to Heat	EN ISO 23999:2018/08	-0,05 length / 0,00 width	-0,05 length / 0,00 width	-0,05 length / 0,00 width	-0,05 length / 0,00 width	-0,05 length / 0,00 width	-0,05 length / 0,00 width
Static Indentation	EN ISO 24343	0,00 mm	0,00 mm	0,00 mm	0,00 mm	0,00 mm	0,00 mm
Chemical Resistance	EN 423	Class 0 - Good	Class 0 - Good	Class 0 - Good	Class 0 - Good	Class 0 - Good	Class 0 - Good
Anti-static Resistance	EM 1815	< 2kV	< 2kV	< 2kV	< 2kV	< 2kV	< 2kV
Determination of the Effect of a Castor Chair	EN 425:2022-04	No visible change after 10.000 cycles	No visible change after 10.000 cycles	No visible change after 10.000 cycles	No visible change after 10.000 cycles	No visible change after 10.000 cycles	No visible change after 10.000 cycles
Microscratch Resistance	EN 16094	MSR-B1	MSR-B1	MSR-B1	MSR-B1	MSR-B1	MSR-B1
Resistance Against Staining	EN 438-2:2016	Group 1, 2 and 3: grade 5	Group 1, 2 and 3: grade 5	Group 1, 2 and 3: grade 5	Group 1, 2 and 3: grade 5	Group 1, 2 and 3: grade 5	Group 1, 2 and 3: grade 5
Locking strenght - short side joints - long side joints	En ISO 10582:2018-01, Annex D	4.6 kN/m 5.5 kN/m	4.6 kN/m 5.5 kN/m	4.6 kN/m 5.5 kN/m	4.6 kN/m 5.5 kN/m	4.6 kN/m 5.5 kN/m	4.6 kN/m 5.5 kN/m
Underfloor Heating		Approved 27°C	Approved 27°C	Approved 27°C	Approved 27°C	Approved 27°C	Approved 27°C
Thermal Resistance	EN 12667:2001-01	0,010 (m <sup>2</sup> K)/W	0,010 (m <sup>2</sup> K)/W	0,010 (m <sup>2</sup> K)/W	0,010 (m <sup>2</sup> K)/W	0,010 (m <sup>2</sup> K)/W	0,010 (m <sup>2</sup> K)/W
French VOC Regulation		A+	A+	A+	A+	A+	A+
Peel Resistance	EN 1464:2010-02	2,11N/mm	2,11N/mm	2,11N/mm	2,11N/mm	2,11N/mm	2,11N/mm
Resistance to Fading	ISO 105 B02	6/8 depending on design	6/8 depending on design	6/8 depending on design	6/8 depending on design	6/8 depending on design	6/8 depending on design

