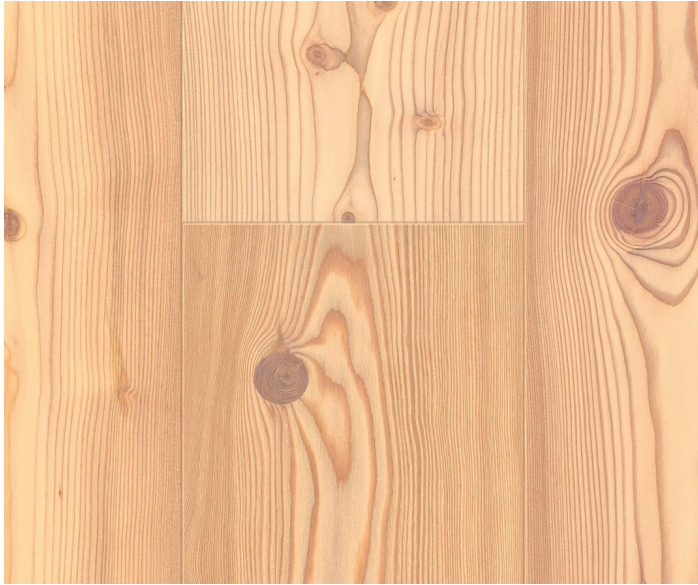


LARCH WHITE



Initial care - with Admonter maintenance oil

You can find more information in the Admonter care- and laying instructions and at www.admonter.eu/en/downloads/



Admonter Natural Floor on under-floor-heating-system

Admonter Natural Floors are ideally suited for under-floor heating systems. We recommend hot-water underfloor heating systems set at low temperature. The surface temperature of 29°C must not be exceeded.

The only exception is Beech. We suggest that our products ideally are fully glued down for best results with Admonter elastic adhesive. However, like all engineered boards our planks can be laid as a floating installation (except 2-layer floors and 3-layer floors small (SF-RS), they have to be fully glued down).

More information at www.admonter.at or contact your specialist dealer.

Skirting: Typ1, Typ3, Typ3 white, Typ4

Grading	Thickn. mm	Width mm	Length mm	Installation and construction		Surface	Texture	
				Tongue & groove	lock-it			
basic	10	161	2000	-	-	2-layer	natural oil	sanded, brushed
	10	195	2000	-	-	2-layer	natural oil	sanded, brushed
	15	161	1850/2000	-	3-layer ^{NH-RS}	3-layer ^{SF-RS}	ng, uv, ml	sanded, brushed
	15	158	3870/4470/4870	3-layer ^{NH-RS}	-	-	natural oil	sanded, brushed
	15	195	1850/2000/2400	-	3-layer ^{NH-RS}	3-layer ^{SF-RS}	ng, uv, ml	sanded, brushed
	15	192	3870/4470/4870	3-layer ^{NH-RS}	-	-	natural oil	sanded, brushed
	15	240	1850/2000/2400	-	3-layer ^{NH-RS}	-	ng, uv, ml	sanded, brushed
rustic	15	161	1850/2000/2400	-	3-layer ^{NH-RS}	3-layer ^{NH-RS}	ng, uv, ml	sanded, brushed
	15	195	1850/2000/2400	-	3-layer ^{NH-RS}	3-layer ^{NH-RS}	ng, uv, ml	sanded, brushed

Technical information

Wood species	Thickness mm	Weight (kg/m ²)	Moisture content (%)	Lambda	d-Value	Hardness	Fire classification
Larch	10	6,0	7+/-2	0,14	0,079	20	C _{fl} -s1
Larch	15	8,1	7+/-2	0,14	0,107	20	C _{fl} -s1

LH-RS: Hardwood-backing / **NH-RS:** Softwood-backing
SF-RS: Softwood-veneer-backing, **ng:** natural oiled / **uv:** UV oiled / **ml:** matt lacquer

For more information visit our website www.admonter.at

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