

Unopark

Technical data

Type of wood	Maple can.
Grading	15
Colour	
Surface structure	unbrushed
Surface treatment	matt lacquered
Format	470 x 70 x 11 mm
Number of layers	2
Top layer thickness	~ 4 mm
Laying method	glued to subfloor
Connection	Tongue + groove
Packing unit	2.64 m ² /package
Wood origin	Maple can.: Canada, Spruce: Europe
Label health and sustainability	
Wood label	Wood from controlled sources
eco-bau	«base», does not infringe criteria of exclusion of Minergie-ECO
Sentinel Haus institute	fulfilled
Cradle to Cradle Certified®	
Label on VOC-emissions for France	
Release of formaldehyde according to EN 717-1	
Density - top layer	~ 680 kg/m ³
Grammage	~ 4.95 kg/m ²
Hardness Brinell - top layer *1	~ 40 N/mm ²
Shrinkage and swelling *2	0.28 %
Floor heating (Thermal resistance)	100% convenient (~0.086 m ² K/W)
Moisture content	%
Fire Resistance acc. to EN 14342 and EN 13501-1	Dfl-s1
Slip resistance grade	
according to bfu-regulations R-9729 *3	GS 3
according to CEN/TS 15676 *4	USRV 44
according to DIN-EN 51130 *5	R10
Product standard	EN 13489

*1 at moisture content of 7 %

*2 top layer at free storage, based on a humidity change of 1 %

*3 Mechanical strength (shoe zone)

*4 Pendulum test

*5 inclined plane

Date: 25.04.24