



ANTIQUE OAK PLANK 640M
5,0 m →
100 cmx 100 cm →



BEECH CHEVRON 010L
5,0 m →
100 cmx 100 cm →



COLUMBIAN OAK 646M
5,0 m →
150 cmx 100 cm →



COLUMBIAN OAK 262L
5,0 m →
150 cmx 100 cm →



FOREST OAK 616L
5,0 m →
150 cmx 100 cm →



FOREST OAK 639M
5,0 m →
150 cmx 100 cm →



HONEY OAK 263L
5,0 m →
100 cmx 100 cm →



NATURAL BEECH PLANK 662L
5,0 m →
100 cmx 100 cm →



NORDIC WALNUT 634D
5,0 m →
100 cmx 100 cm →



OAK PLANK 160M
5,0 m →
100 cmx 100 cm →



WHITE OAK 106L
5,0 m →
100 cmx 100 cm →



WILD CHERRY PLANK 260L
5,0 m →
100 cmx 100 cm →



TOULOUSE 100L
5,0 m →
0 cmx 0 cm →



CHARLOTTE 136L
5,0 m →
0 cmx 0 cm →



CHARLOTTE 906S
5,0 m →
0 cmx 0 cm →



Product information

	Norm	Symbol	
Classification	EN 685-ASTM23		32-41
Wearlayer	EN 429		0.40mm
Total Thickness	EN 428		2.80 mm
Total Weight	EN 430		2050 g/m²
Standard Length	EN 426		25 m

Technical information

	Norm	Symbol	
Interlayer			Polyester Sheet
Light Stability	ISO 105-B02		≥ 6
Dimensional Stability	EN 434		≤ 0.40%
Underfloor Heating	EN 12667		Suitable
Residual Indentation	EN 433		≤ 0,35 mm
Impact Sound Insulation	EN ISO 717/2		Δ Lw 14dB
Castor Chair	EN 425		Suitable
Reaction to Fire	EN 13501-1		Bfl S1
Slip Resistance	DIN 51130		R10