











THE PURES

Smooth and almost knotless oak parquet






- Smooth and virtually knot-free oak parquet with occasional small knots up to 10 mm and dark streaks permitted.
- 99% sapwood-free.
- End cracks, insect damage, ingrown bark, and mechanical defects are excluded.
- Even color.

14 x 220		
	14 mm	
	3 mm	
	220 X 600-2200 mm	








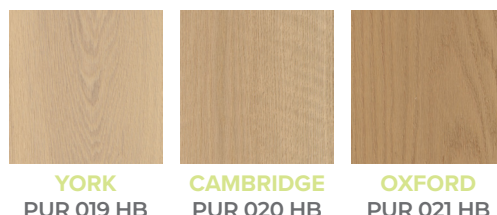
14 x 190		
	14 mm	
	3 mm	
	190 X 600-1900 mm	



10 x 152		
	10 mm	
	3 mm	
	152 X 600-1900 mm	

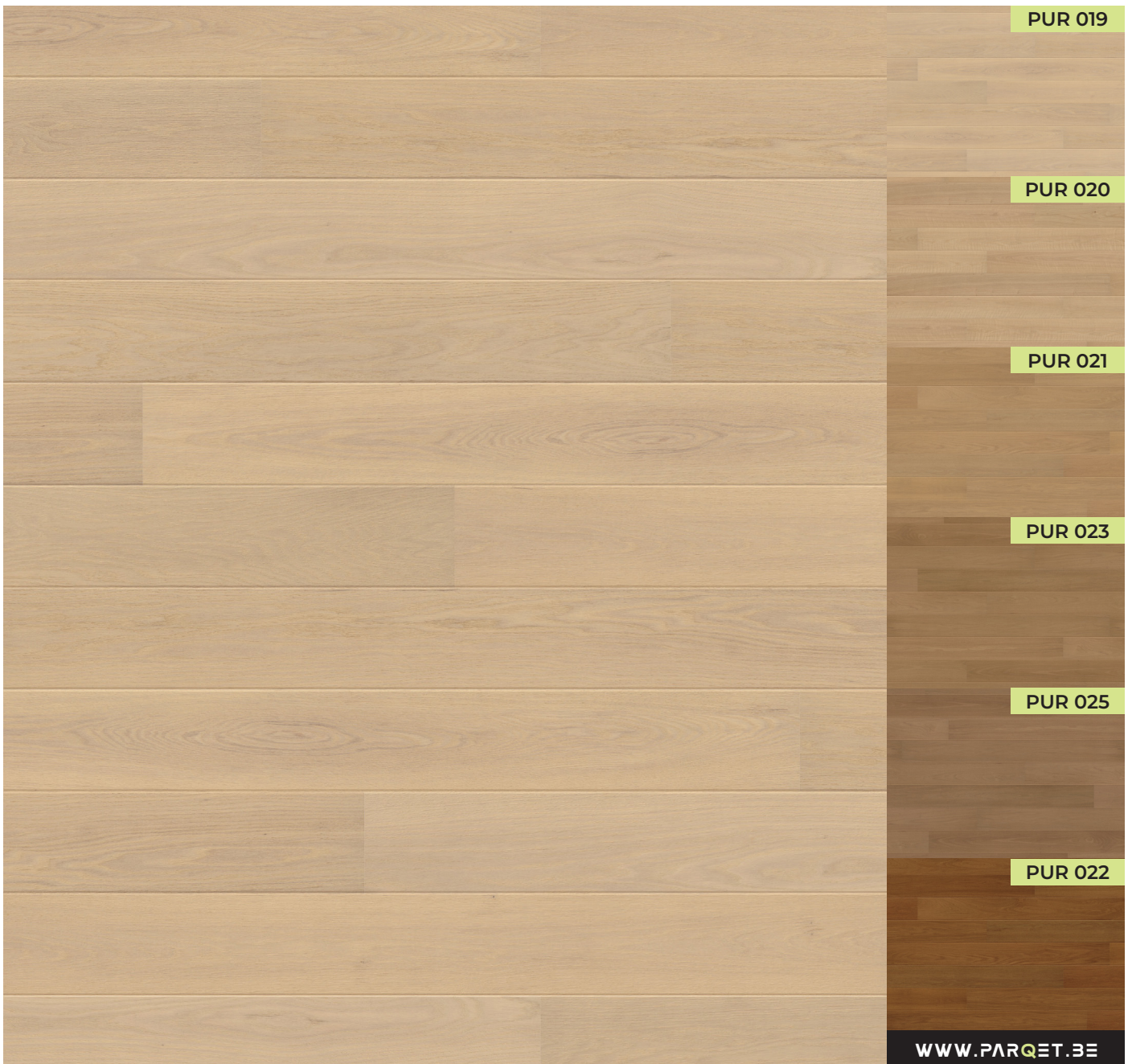


14x120HB		
	14 mm	
	3 mm	
	120 X 600mm	



WOOD DESCRIPTION

WOOD TYPE	Oak Quercus Rubra
SELECTION	AB(C), limited number of "C" planks admitted
KNOTS	Sporadically, small knots up to 10 mm and small dark tannin streaks are permitted.
SAPWOOD	99% sapwood free
COLOR	Egaal van kleur
EXTRA INFO	End cracks, insect damage, ingrown bark, and mechanical defects are excluded.



DESCRIPTION

Smooth and virtually knot-free oak parquet with occasional small knots up to 10 mm and dark streaks permitted. 99% sapwood-free.
End cracks, insect damage, ingrown bark, and mechanical defects are excluded.
Even color.

TECHNICAL DATA

WOOD TYPE	Oak Quercus Rubria	
FINISH/ DOP	UV lacquer PUR 019 • PUR 020 • PUR 021 • PUR 022 • PUR 023 • PUR 025	
BEVEL EDGE	GO2 • 14x220 & 14x190 & 10x152 GO4 • 14x120 HB	
TEXTURE	Brushed	
TOP LAYER	3 mm (±0,5 mm)	
CONSTRUCTION	Plank 14 mm • 3-layer poplar Plank 10 mm • multi-layer eucalyptus	
INSTALLATION	T&G - full bonding recommended - floating installation possible	
DIMENSIONS	PLANK <ul style="list-style-type: none"> • 14 x 220 x 600-2200 mm • 14 x 190 x 600-1900 mm • 10 x 152 x 600-1900 mm 	HERRINGBONE <ul style="list-style-type: none"> • 14 x 120 x 600 mm
PACKAGING	BOX <ul style="list-style-type: none"> • 14 x 220: 6 layers of which 75% full lengths, max. 25% cut lengths (min. 600 mm) • 14 x 190: 8 layers of which 75% full lengths, max. 25% cut lengths (min. 600 mm) • 10 x 152: 10 layers of which 75% full lengths, max. 25% cut lengths (min. 600 mm) • 14 x 120: 16 full lengths (8 right + 8 left) WEIGHT <ul style="list-style-type: none"> • 14 x 220 • ± 7,42 kg/m² • ± 22,55 kg/box • 14 x 190 • ± 7,42 kg/m² • ± 22,43 kg/box • 10 x 152 • ± 6,70 kg/m² • ± 20,67 kg/box • 14 x 120 • ± 8,52 kg/m² • ± 9,81 kg/box 	
CONTAINER	<ul style="list-style-type: none"> • 14 x 220: 26460 kg/container • 1155 box/container • 21 pallets/container • 14 x 190: 22008 kg/container • 960 box/container • 24 pallets/container • 10 x 152: 26784 kg/container • 1296 box/container • 24 pallets/container • 14 x 120: 25120 kg/container • 2560 box/container • 40 pallets/container 	
GLOSS LEVEL	5-7%	
STANDARD	European standard EN 14342 : 2013	
MASS DENSITY	600 kg/m ³	
FIRE RESISTANCE	Dfl S1	
FORMALDEHYDE EMISSION	E1	
PCP	≤ 0.05ppm	
THERMAL CONDUCTIVITY	0.12W/mK	
DURABILITY CLASS	Class 2	
HUMIDITY DEGREE	6 à 8 % (± 2%)	
FLOOR HEATING	Allowed, subject to compliance with applicable regulations	
MAINTENANCE	See maintenance sheet	

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