

TECHNICAL DATA

Material:	Engineered Wood 14/3mm (wear layer: 3mm)
Dimensions:	1900 x 190 x 14/3mm 8 pieces/box ; 2.888 sqm/box ; 45 boxes per pallet
Weight per Box:	20 kg/box
Weight per Pallet:	900 kgs

SKU	ENG-CD-1001=NF01
Colour	Clifton-190
size	190 x 14/3 x 1900mm
Grade	DE
Type of finish	Light Brushed & Supper Matt UV Oiled
Stained Color	Stained color
Profile	T&G
Edge	Bevelled
Thickness	14mm
Width	190mm
Length	1900mm (75%)
Wear Layer	3mm
Backing	Eucalyptus & Poplar
Top Layer	Oak
Pack size m2	8pcs/2.888
Packs per pallet	45 (5X9)
Structure	Engineered Multi-layer
Width Tolerance	+/-0.2mm
Gloss level	10%+/-5%
Live knot & filler colour	Not limited, Brown filler
Dead knot	<50mm Filled 50MM
Colour difference	Allowed
Sapwood	not limited,Color repairing acceptable
Grain	All Grain Patterns Acceptable
Split	Hairline Split < 3x500mm
FSC/PEFC	NO
Formaldehyde	E1
Pentachlorophenol Emissions	0.02-0.04mg/L
Moisture Content	6-8%
Fire Classification	Dfl-s1
Hardness Rating	2H

TECHNICAL DATA

SKU	ENG-CD-1002=NF04
Colour	Knysna-190
size	190 x 14/3 x 1900mm
Grade	DE
Type of finish	Light Brushed & Supper Matt UV Oiled
Stained Color	stained color ,invisible lacquered
Profile	T&G
Edge	Bevelled
Thickness	14mm
Width	190mm
Length	1900mm (75%)
Wear Layer	3mm
Backing	Eucalyptus & Poplar
Top Layer	Oak
Pack size m2	8pcs/2.888
Packs per pallet	45 (5X9)
Structure	Engineered Multi-layer
Width Tolerance	+/-0.2mm
Gloss level	10%+/-5%
Live knot & filler colour	Not limited, Brown filler
Dead knot	<50mm Filled 50MM
Colour difference	Allowed
Sapwood	not limited,Color reparing acceptable
Grain	All Grain Patterns Acceptable
Split	Hairline Split < 3x500mm
FSC/PEFC	NO
Formaldehyde	E1
Pentachlorophenol Emissions	0.02-0.04mg/L
Moisture Content	6-8%
Fire Classification	Dfl-s1
Hardness Rating	2H

TECHNICAL DATA

SKU	ENG-CD-1003=NF05
Colour	Bakoven-190
size	190 x 14/3 x 1900mm
Grade	DE
Type of finish	Light Brushed & Supper Matt UV Oiled
Stained Color	stained color ,invisible lacquered
Profile	T&G
Edge	Bevelled
Thickness	14mm
Width	190mm
Length	1900mm (75%)
Wear Layer	3mm
Backing	Eucalyptus & Poplar
Top Layer	Oak
Pack size m2	8pcs/2.888
Packs per pallet	45 (5X9)
Structure	Engineered Multi-layer
Width Tolerance	+/-0.2mm
Gloss level	10%+/-5%
Live knot & filler colour	Not limited, Brown filler
Dead knot	<50mm Filled 50MM
Colour difference	Allowed
Sapwood	not limited,Color reparing acceptable
Grain	All Grain Patterns Acceptable
Split	Hairline Split < 3x500mm
FSC/PEFC	NO
Formaldehyde	E1
Pentachlorophenol Emissions	0.02-0.04mg/L
Moisture Content	6-8%
Fire Classification	Dfl-s1
Hardness Rating	2H

TECHNICAL DATA

SKU	ENG-CD-1004=NF06
Colour	Franschoek-190
size	190 x 14/3 x 1900mm
Grade	DE
Type of finish	Light Brushed & Supper Matt UV Oiled
Stained Color	Natural color
Profile	T&G
Edge	Bevelled
Thickness	14mm
Width	190mm
Length	1900mm (75%)
Wear Layer	3mm
Backing	Eucalyptus & Poplar
Top Layer	Oak
Pack size m2	8pcs/2.888
Packs per pallet	45 (5X9)
Structure	Engineered Multi-layer
Width Tolerance	+/-0.2mm
Gloss level	10%+/-5%
Live knot & filler colour	Not limited, Brown filler
Dead knot	<50mm Filled 50MM
Colour difference	Allowed
Sapwood	not limited,Color reparing acceptable
Grain	All Grain Patterns Acceptable
Split	Hairline Split < 3x500mm
FSC/PEFC	NO
Formaldehyde	E1
Pentachlorophenol Emissions	0.02-0.04mg/L
Moisture Content	6-8%
Fire Classification	Dfl-s1
Hardness Rating	2H

TECHNICAL DATA

SKU	ENG-CD-1005=NF02
Colour	Constantia-190
size	190 x 14/3 x 1900mm
Grade	DE
Type of finish	Light Brushed & Supper Matt UV Oiled
Stained Color	Stained color,Wipe Glas with hand
Profile	T&G
Edge	Bevelled
Thickness	14mm
Width	190mm
Length	1900mm (75%)
Wear Layer	3mm
Backing	Eucalyptus & Poplar
Top Layer	Oak
Pack size m2	8pcs/2.888
Packs per pallet	45 (5X9)
Structure	Engineered Multi-layer
Width Tolerance	+/-0.2mm
Gloss level	10%+/-5%
Live knot & filler colour	Not limited, Brown filler
Dead knot	<50mm Filled 50MM
Colour difference	Allowed
Sapwood	not limited,Color reparing acceptable
Grain	All Grain Patterns Acceptable
Split	Hairline Split < 3x500mm
FSC/PEFC	NO
Formaldehyde	E1
Pentachlorophenol Emissions	0.02-0.04mg/L
Moisture Content	6-8%
Fire Classification	Dfl-s1
Hardness Rating	2H