

TECHNICAL SPECIFICATION

AGED FLOORING – SOLID



Description:

Aged flooring
Aged surface and edges
Grooves and loose tongue assembly
Cut off squarely

Dimension:

Thickness: 15 or 20 mm
Width: 12/14/16/18/20cm or 14/18/22cm
Length: 1,8 à 2,7m

Origin:

French oak PEFC – European fabrication

Choice:

Rustic A/B – filled up open knots

Colours:

Ref. 01 Natural
Ref. 02 Light Cognac
Ref. 03 Dark Cognac
Ref. 04 Chocolate
Ref. 05S Light Grey
Ref. 05A Dark Grey
Ref. 06 Anthracite
Ref. 07 Black
Ref. 08 Tobacco
Ref. 09 Washed out Dark Brown
Ref. 10 Bleached Grey
Ref. 12 Amber
Ref. 13 Washed out Light Brown
Ref. 14 Black Chestnut
Ref. 16 Beige
Ref. 30 White
Ref. 31 Grey
Ref. 32 Black

Maintenance:

Flooring prefinished with Aqua Natural 2K
Regular cleaning: Aqua Natural Soap
Occasional maintenance: Aqua Natural Care
Regular cleaning: Wish Fix Osmo soap
Occasional maintenance: maintenance liquid wax Osmo

Storage:

Inside storage, in the closed packaging and humidity between 40% and 65%

Fitting:

Glued on the screed, panels, old parquet, according to DTU51-2.
Support must have a dryness of 3% maximum of dry weight and 0,5% for an anhydrite screed.

Gluing:

Polyurethane glue mono-constituent
Polyurethane glue bi-constituent
Polymer glue
Consumption: 1kg à 1,2 kg/m² depending on the glue type

General technical figures:

Humidity ex-factory: 10% +/- 1%
Monnin hardness: oak 2,5 à 4,5
Retractability factor: radial oak 0,16 and tangential oak 0,32
Ranking UPEC: oak U3sP3E1Co
Use ranking: 33

Performance and conformity:

According to EN-13342 level 4 for flooring type NF-EN 13226:2002
Bulk density (kg/m³): > 500kg/m³
Emission of formaldehyde: E1 (very low)
Content of pentachlorophenol: PCP < 5ppm
Reaction to fire: Cfl-s1 (Euroclass M3)
Heat resistance: <0,11 m²K/W
Puncture resistance: 3,32 N/mm² (hardness Brinell)
Breaking resistance: non-determined
The skidding: non-determined
biological sustainability: category 1

TECHNICAL SPECIFICATION

AGED FLOORING – ENGINEERED



Description:

Aged flooring engineered (oak top layer solid 6mm on birch plywood of 14mm)
Aged surface and edges
Grooves and loose tongue assembly

Dimension:

Thickness: 15 or 20 mm
Width: 14/18/22cm or 22/26/30cm
Length: 1,8 à 2,7m or 2 à 3m

Origin:

French oak PEFC – European fabrication

Choice:

Rustic A/B/C – filled up open knots

Colours:

Ref. 01 Natural
Ref. 02 Light Cognac
Ref. 03 Dark Cognac
Ref. 04 Chocolate
Ref. 05S Light Grey
Ref. 05A Dark Grey
Ref. 06 Anthracite
Ref. 07 Black
Ref. 08 Tobacco
Ref. 09 Washed out Dark Brown
Ref. 10 Bleached Grey
Ref. 12 Amber
Ref. 13 Washed out Light Brown
Ref. 14 Black Chestnut
Ref. 16 Beige
Ref. 30 White
Ref. 31 Grey
Ref. 32 Black

Maintenance:

Flooring prefinished with Aqua Natural 2K
Regular cleaning: Aqua Natural Soap
Occasional maintenance: Aqua Natural Care
Regular cleaning: Wish Fix Osmo soap
Occasional maintenance: maintenance liquid wax Osmo

Storage:

Inside storage, in the closed packaging and humidity between 40% and 65%

Fitting:

Glued on the screed, panels, old parquet, according to DTU51-2.
Support must have a dryness of 3% maximum of dry weight and 0,5% for an anhydrite screed.

Gluing:

Polyurethane glue mono-constituent
Polyurethane glue bi-constituent
Polymer glue
Consumption: 1kg à 1,2 kg/m² depending on the glue type

General technical figures:

Humidity ex-factory: 10% +/- 1%
Monnin hardness: oak 2,5 à 4,5
Retractability factor: radial oak 0,16 and tangential oak 0,32
Ranking UPEC: oak U3sP3E1Co
Use ranking: 33

Performance and conformity:

According to EN-13342 level 4 for flooring type NF-EN 13226:2002
Bulk density (kg/m³): > 500kg/m³
Emission of formaldehyde: E1 (very low)
Content of pentachlorophenol: PCP < 5ppm
Reaction to fire: Cfl-s1 (Euroclass M3)
Heat resistance: <0,11 m²K/W
Puncture resistance: 3,32 N/mm² (hardness Brinell)
Breaking resistance: non-determined
The skidding: non-determined
biological sustainability: category 1

TECHNICAL SPECIFICATION

BRUSHED FLOORING – SOLID



Description:

Brushed solid flooring 22mm
Deformed surface and heavy brushed
Grooves and loose tongue assembly

Dimension:

Thickness: 22 mm
Width: 14/18/22cm or 22/26/30cm
Length: 1,8 à 2,7m or 2 à 3m

Origin:

French oak PEFC – European fabrication

Choice:

Rustic A/B/C – filled up open knots

Colours:

Ref. 17 Natural
Ref. 18 Smoked Natural
Ref. 19 Chestnut
Ref. 20 Black
Ref. 21S Light Grey
Ref. 21A Dark Grey
Ref.22 Black Chestnut
Ref. 23 Washed-out Cognac
Ref. 24 Amber
Ref. 25 Bleached Grey

Maintenance:

Flooring prefinished with Aqua Natural 2K
Regular cleaning: Aqua Natural Soap
Occasional maintenance: Aqua Natural Care

Storage:

Inside storage, in the closed packaging and
humidity between 40% and 65%

Fitting:

Glued on the screed, panels, old parquet,
according to DTU51-2.
Support must have a dryness of 3% maximum
of dry weight and 0,5% for an anhydrite
screed.

Gluing:

Polyurethane glue mono-constituent
Polyurethane glue bi-constituent
Polymer glue
Consumption: 1kg à 1,2 kg/m² depending on
the glue type

General technical figures:

Humidity ex-factory: 10% +/- 1%
Monnin hardness: oak 2,5 à 4,5
Retractability factor: radial oak 0,16 and
tangential oak 0,32
Ranking UPEC: oak U3sP3E1C0
Use ranking: 33

Performance and conformity:

According to EN-13342 level 4 for flooring type
NF-EN 13226:2002
Bulk density (kg/m³): > 500kg/m³
Emission of formaldehyde: E1 (very low)
Content of pentachlorophenol: PCP < 5ppm
Reaction to fire: Cfl-s1 (Euroclass M3)
Heat resistance: <0,11 m²K/W
Puncture resistance: 3,32 N/mm² (hardness
Brinell)
Breaking resistance: non-determined
The skidding: non-determined
biological sustainability: category 1

TECHNICAL SPECIFICATION

BRUSHED FLOORING – ENGINEERED



Description:

Brushed engineered flooring 20mm
Engineered (oak top layer solid 6mm on birch plywood of 14mm)
Deformed surface and heavy brushed
Grooves and loose tongue assembly

Dimension:

Thickness: 20 mm (6+14)
Width: 14/18/22cm or 22/26/30cm
Length: 1,8 à 2,7m or 2 à 3m

Origin:

French oak PEFC – European fabrication

Choice:

Rustic A/B/C – filled up open knots

Colours:

Ref. 17 Natural
Ref. 18 Smoked Natural
Ref. 19 Chestnut
Ref. 20 Black
Ref. 21S Light Grey
Ref. 21A Dark Grey
Ref.22 Black Chestnut
Ref. 23 Washed-out Cognac
Ref. 24 Amber
Ref. 25 Bleached Grey

Maintenance:

Flooring prefinished with Aqua Natural 2K
Regular cleaning: Aqua Natural Soap
Occasional maintenance: Aqua Natural Care

Storage:

Inside storage, in the closed packaging and humidity between 40% and 65%

Fitting:

Glued on the screed, panels, old parquet, according to DTU51-2.
Support must have a dryness of 3% maximum of dry weight and 0,5% for an anhydrite screed.

Gluing:

Polyurethane glue mono-constituent
Polyurethane glue bi-constituent
Polymer glue
Consumption: 1kg à 1,2 kg/m² depending on the glue type

General technical figures:

Humidity ex-factory: 10% +/- 1%
Monnin hardness: oak 2,5 à 4,5
Retractability factor: radial oak 0,16 and tangential oak 0,32
Ranking UPEC: oak U3sP3E1C0
Use ranking: 33

Performance and conformity:

According to EN-13342 level 4 for flooring type NF-EN 13226:2002
Bulk density (kg/m³): > 500kg/m³
Emission of formaldehyde: E1 (very low)
Content of pentachlorophenol: PCP < 5ppm
Reaction to fire: Cfl-s1 (Euroclass M3)
Heat resistance: <0,11 m²K/W
Puncture resistance: 3,32 N/mm² (hardness Brinell)
Breaking resistance: non-determined
The skidding: non-determined
biological sustainability: category 1

TECHNICAL SPECIFICATION

AGED FLOORING – HUNGARIAN POINT AND HERRINGBONE



Description:

Aged oak parquet
Mechanically aged surface and edges

Dimension:

Hungarian Point
Thickness: 15 or 20 mm
Width: 12 cm
Length: 65 cm

Origin:

French oak PEFC – European fabrication

Choice:

Rustic A– filled up open knots

Colours:

Ref. 01 Natural
Ref. 02 Light Cognac
Ref. 03 Dark Cognac
Ref. 04 Chocolate
Ref. 05S Light Grey
Ref. 05A Dark Grey
Ref. 06 Anthracite
Ref. 07 Black
Ref. 08 Tobacco
Ref. 09 Washed out Dark Brown
Ref. 10 Bleached Grey
Ref. 12 Amber
Ref. 13 Washed out Light Brown
Ref. 14 Black Chestnut
Ref. 16 Beige
Ref. 30 White
Ref. 31 Grey
Ref. 32 Black

Maintenance:

Parquet prefinished with Aqua Natural 2K
Regular cleaning: Aqua Natural Soap
Occasional maintenance: Aqua Natural Care
Regular cleaning: Wish Fix Osmo soap
Occasional maintenance: maintenance liquid wax Osmo

Storage:

Inside storage, in the closed packaging and humidity between 40% and 65%

Fitting:

Glued on the screed, panels, old parquet, according to DTU51-2.
Support must have a dryness of 3% maximum of dry weight and 0,5% for an anhydrite screed.

Gluing:

Polyurethane glue mono-constituent
Polyurethane glue bi-constituent
Polymer glue
Consumption: 1kg à 1,2 kg/m² depending on the glue type

General technical figures:

Humidity ex-factory: 10% +/- 1%
Monnin hardness: oak 2,5 à 4,5
Retractability factor: radial oak 0,16 and tangential oak 0,32
Ranking UPEC: oak U3sP3E1C0
Use ranking: 33

Performance and conformity:

According to EN-13342 level 4 for flooring type NF-EN 13226:2002
Bulk density (kg/m³): > 500kg/m³
Emission of formaldehyde: E1 (very low)
Content of pentachlorophenol: PCP < 5ppm
Reaction to fire: Cfl-s1 (Euroclass M3)
Heat resistance: <0,11 m²K/W
Puncture resistance: 3,32 N/mm² (hardness Brinell)
Breaking resistance: non-determined
The skidding: non-determined
biological sustainability: category 1

TECHNICAL SPECIFICATION

AGED FLOORING – VERSAILLES PANELS



Description:

Aged Versailles panels oak parquet
Mechanically aged surface and edges

Dimension:

Versailles panels

Thickness: 15 or 20 mm

Width: 70cm x 70cm

Width: 102cm x 102cm

Origin:

French oak PEFC – European fabrication

Choice:

Rustic A

Colours:

Ref. 01 Natural

Ref. 02 Light Cognac

Ref. 03 Dark Cognac

Ref. 04 Chocolate

Ref. 05S Light Grey

Ref. 05A Dark Grey

Ref. 06 Anthracite

Ref. 07 Black

Ref. 08 Tobacco

Ref. 09 Washed out Dark Brown

Ref. 10 Bleached Grey

Ref. 12 Amber

Ref. 13 Washed out Light Brown

Ref. 14 Black Chestnut

Ref. 16 Beige

Ref. 30 White

Ref. 31 Grey

Ref. 32 Black

Maintenance:

Sanded delivered

Fully prefinished with 2 coats of invisible mat
oil applied in our workshop

Parquet prefinished with Aqua Natural 2K

Regular cleaning: Aqua Natural Soap

Occasional maintenance: Aqua Natural Care

Regular cleaning: Wish Fix Osmo soap

Occasional maintenance: maintenance liquid
wax Osmo

Storage:

Inside storage, in the closed packaging and
humidity between 40% and 65%

Fitting:

Glued on the screed, panels, old parquet,
according to DTU51-2.

Support must have a dryness of 3% maximum
of dry weight and 0,5% for an anhydrite
screed.

Gluing:

Polyurethane glue mono-constituent

Polyurethane glue bi-constituent

Polymer glue

Consumption: 1kg à 1,2 kg/m² depending on
the glue type

General technical figures:

Humidity ex-factory: 10% +/- 1%

Monnin hardness: oak 2,5 à 4,5

Retractability factor: radial oak 0,16 and
tangential oak 0,32

Ranking UPEC: oak U3sP3E1C0

Use ranking: 33

Performance and conformity:

According to EN-13342 level 4 for flooring type
NF-EN 13226:2002

Bulk density (kg/m³): > 500kg/m³

Emission of formaldehyde: E1 (very low)

Content of pentachlorophenol: PCP < 5ppm

Reaction to fire: Cfl-s1 (Euroclass M3)

Heat resistance: <0,11 m²K/W

Puncture resistance: 3,32 N/mm² (hardness
Brinell)

Breaking resistance: non-determined

The skidding: non-determined

biological sustainability: category 1