lalegno 💳

ROVERE - NATURAL OILED A15546



Dimension board

| LENGTH | 1900 mm |
|------------------------|-----------------|
| WIDTH | 190 mm |
| TOTAL THICKNESS | 14 mm |
| THICKNESS TOP LAYER | 3 mm |
| LAYER CONTENTS | Min 6 Pl x 1900 |
| | mm |

Dimension pack PACK LENGTH PACK WIDTH PACK THICKNESS

PACK WEIGHT

LAYERS/BOX

M²/PACK

| PALLET LENGTH |
|---------------|
| PALLET WIDTH |
| PALLET HEIGHT |
| PALLET WEIGHT |
| PACKS/PALLET |

1950 mm

1000 mm

1080 mm

1060 kg

130.05 m²

45

Dimension pallet

CHARACTERISTICS

Top layer

| WOOD SPECIES | Oak |
|---------------------|----------------------------|
| LATIN NAME | Quercus Robur |
| GRADE | ABC |
| CONSTRUCTION | 3-layer |
| THICKNESS TOP LAYER | 3 mm |
| PATTERN | 1 strip |
| CUTTING METHOD | Zaagfineer |
| BEVEL | Bevel 2 long sides 0,75 mm |
| FINISH | Oil |
| SURFACE STRUCTURE | Geborsteld |

Composition of the support

1950 mm

195 mm

112 mm

20 kg

2.89 m²

8

| SUPPORT TYPE | Populier |
|-------------------------|-------------|
| WOOD SPECIES SUPPORT | Populier |
| TOTAL THICKNESS SUPPORT | 11 mm |
| ADHESION | Kruiselings |

M²/PALLET

Installation

SYSTEM

Tongue and groove

APPLICATIONS

Licht huishoudelijk gebruik. Matig commercieel gebruik. Neem de nodige maatregelen voor gebruik in vochtige ruimtes. Normaal commercieel gebruik. Normaal huishoudelijk gebruik. Overvloedig commercieel gebruik.

UNDERFLOOR HEATING

Yes

RE-SANDABLE

Yes

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CERTIFICATION

This product conforms to CE standard EN 14342:2005 + A1: 2008 - Level 4 for flooring type BS EN 13489:2002 (Wood and parquet flooring, Multilayer parquet)

- Formaldehyde emission, determined according to standard EN 13183-1: E1
- Moisture content, determined according to standard EN 13183-1: 10% (+ / -2%). Fits in dry areas with a moisture content of 50% to 60%
- Width Shrinkage, complies with standard EN 13647
- Reaction to fire, determined according to standard EN 13501-1: Dfl-S1
- Does not contain any PCP (pentachlorophenol)

TECHNICAL SPECIFICATIONS

- Hardness: N / mm 2 (Birnell Hardness) 3.40

- Thermal conductivity: 14, 00 (W / (mk)) R = 0.11 m2 K / W

Additional tests:

- Tested for delamination and stability according to standard EN1910 (cf. 15-189-BRUT CLASSIC)
- The bonding was tested according to EN311 standard (see 15-189-BRUT CLASSIC)

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