



Oak Sand Traditional

Product details / Technical properties

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|----------------------------|-----------------------------|-------------------------------------|--------------------|---------------------------------------|---------------|
| Article number | 10036586 (XHCX4MFD) | Bevel | beveled 4V | Moisture content | 5-9% |
| Wood | Oak | Number of slotted top layers | 0 | Fire protection classification | Dfl-s1 |
| Grading | Traditional | Surface structure | sanded | Content of formaldehyde | E 1 |
| Product type | 3-layer parquet | m² per carton | | PCP content | NPD |
| Format | 20mm Plank Chalet | Boards per carton | | Brinell Value (N/mm²) | 38 |
| Dimensions | 20 x 200-395 x 2000-4000 mm | Weight per carton (kg) | 11,152 | Shrinking and swelling | |
| Top layer thickness | 4,5 mm | m² per pallet | 0 | Breaking strength | NPD |
| Core material | Spruce / Spruce | Boxes per pallet | | Thermal conductivity (W/(m*K)) | 0,128 |
| Connection | T/G | Weight per pallet (kg) | 0 | Thermal resistance (m²*K)/W | 0,156 |
| Floor heating | suitable | EN Norm | EN 13489 | Antislip performance (CE) | USRV 59 |
| Treatment | Live Natural oil | FSC claim | controlled sources | Antislip performance (DIN) | R10 |
| Appearance | Grey floors | Biological durability | Class 1 | Nobb.number | 46308621 |
| Colour | Sand | Density | >= 500kg/m³ | EAN Code | 7035580137825 |



Wood is a product of nature – each tree has its own structure and individual colour combination. An image or a sample will therefore never be able to give you a complete picture of the finished floor. Please also note that the colour may change when exposed to light. As a guideline, darker wood species will get a more golden tone, whereas lighter species will become slightly darker. Cracked knots are filled with putty, so small gaps between the putty and wood may appear.