

Product description

Legend

Bevel	-	2
Oak facing thickness	mm	2,5 mm
Class of used (based on untreated wood)	EN 10874 XP B 53-669	23*
Residential use guarantee	-	15 ans
Total thickness (tol +/-0,2)	mm	11
Total weight	kg / m ²	9 kg
Format	mm	1 182 x 165
Pack content	-	8 planks 1,56 m ²
Palette content	-	44 packs 68,65 m ²

* highly suitable for domestic use

Test results

Intermediate layer / backing	-	HDF / Softwood veneer
Moisture level	-	7 - 10%
Installation system	-	BestLoc X-Treme, no glue, no tools
Loc resistance	Kg / m	550 long side and 850 short side
Surface treatment	-	MasterResist high performance varnish
Resistance to abrasion	XP B 53-669	6 000-9 000 cycles (TT CS10)
Gloss level	Gloss 60	5-7 (extra matt)
Compatibility with underfloor heating	-	PRE compatible (maxi 90 W/m ²) and low temperature hot water (see conditions)
Thermal resistance	m ² .K/W	0,066
Fire resistance	EN 13 501-1 (chêne)	Dfl-s1
CE marking	EN 14342	CE
Formaldehyde emissions	EN 717-1	E1
VOC emissions	ISO 16 000-9	A+
Environmental programme	Certification	PEFC 10-31-1047
Manufacturing label	Parquetfrancais.org	Label Parquets de France 14G



Made in France



Technical information.

Installation conditions

The floating installation must be made in accordance with the DTU 51.11 (french installation regulations, new version) and the glued installation in accordance to the DTU 51.2 (May 2009). The parquet floor should be stored horizontally in the room of installation, in their original packaging for at least 48 hours before starting the installation. Packs should be opened only at the time of installation. The parquet installation must be the last operation to be performed on the construction site. The subfloor should be perfectly dry, all the windows in place, and any major building or finishing work (plastering, tiling, painting, wallpapering, etc...) must be completed. The room must be perfectly dry, closed, and the temperature between 18 and 20°C. Relative humidity must be maintained at a constant 40 to 65%. Installing the parquet floor must happen on a floor with a rigid base, resistant to pressure and bending. This subfloor must be clean, flat, and sound.

Find the advice sheet of installation on www.berryalloc.com.

Underfloor heating

Underfloor heating must be designed and installed in a way that the surface temperature of the «finished floor» (installed parquet floor) does not exceed 28°C. For this type of installation it is strongly recommended to glue the whole hardwood floor directly onto the subfloor, with no intermediate underlay using a non-water based glue suitable for vanished hardwood floors (type of glue BerryAlloc MS Polymere / proportions 900 to 1000 gr/m², following the BerryAlloc technical sheet). See the DTU 51.2. The floating installation can affect efficiency of heating floor (the air gap under the floor and underlay can reduce heating performances).

Access our document on floor heating at www.berryalloc.com

Maintenance

Varnished parquet: clean the parquet with a floor cloth, a mop, or a sponge mop in clear water (to which you have added a special cleaner for varnished parquets), then thoroughly wring out. To restore the lustre to your matt varnished parquet, use the BerryAlloc Protector. For every five to ten applications of the BerryAlloc Protector, we recommend using a special stripping agent to remove old protection layers.

Warning: Never use excess water when cleaning your parquet floor. Thoroughly wring out cloths and sponges several times.

Access our document on maintenance at www.berryalloc.com

Natural wood changes

Wood is a living material that adapts alongside the seasons. It is normal and natural that it expands and contracts depending on the temperature and humidity conditions (for example during the heating period). The wood is subject to variations in colouring and has knots for some species. Depending on the source and the way the wood is cut, the planks can show variation in tones and shades that are more or less important, even when compared to the reference sample. All woods tend to "darken" or "lighten" when exposed to daylight. It is a natural phenomenon.

Access our document on wood properties at www.berryalloc.com.

BestLoc X-TREME parquet

