TECHNICAL DATA

Boflex

CHAMPION

(Birch Plywood, BFU 100) Building height: 26mm without top layer Board: 26 x 137 x 2200mm Format: 15 Ply €€







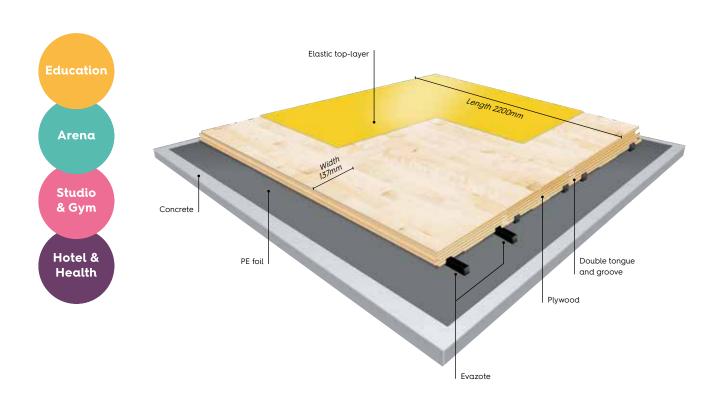


Weight Load

Low Floor Elevation

Floor Heating

Suitable for elastic layer



Performance		Shock absorption		Deformation		Friction	Ball bounce	Rolling load
	according to EN14904		TYPE 4: ≥ 55% ≤ 75%	TYPE 3: ≥ 1.8mm ≤ 3.5mm	TYPE 4: ≥ 2.3mm ≤ 5.0mm	80 - 110	≥ 90%	Min. 1500N
Boflex	CHAMPION		58%		2.6mm	-	93%	ОК





Double tongue & groove

Wood species / Grading Package overview Pack size: 6 boards = 1.81 m^2 (25 kg) **Boflex Champion** Pallet size: 49 packs = 88.69 m² (1225 kg) Supplied: Boflex adhesive and perimeter support strips. We reserve the right to deliver up to 10 %in lengths from 70cm to 150cm.

Boflex Champion Construction Details (from the top to	Height	
Boflex Champion Plywood board 2 strips of Evazote 50 are glued into the board	Boflex size: 26 x 137 x 2200mm Boflex Champion board 21mm + Evazote 5mm (Board dimensions: 21 x 137 x 2200mm + Evazote dimensions: 8 x 10mm and 11 x 9mm)	26mm
Perimeter strips	4.4 x 22 x 1500mm	\checkmark
PE foil (ordered separately)	Special requirement for new buildings: 2 layers of 0.2mm. It is not a moisture barrier, but gives to the floor an extra protection.	0.4mm
Construction height		26mm

MAINTENANCE

We recommend starting a regular system of maintenance from day one. The amount of maintenance your floor requires will depend on how you use and treat it. For more information: boensport.com

ENVIRONMENT

 ${\tt BOEN Sport flooring is a product of natural materials. Respect for nature is reflected in our processing and}\\$ management of raw materials. BOEN constantly seeks methods for processing the raw materials in the most gentle and sustainable manner possible.

 $\mathsf{FSC^{TM}} \ (\mathsf{Forest} \ \mathsf{Stewardship} \ \mathsf{Council}) \ \mathsf{is} \ \mathsf{a} \ \mathsf{global} \ \mathsf{non-profit} \ \mathsf{organization}, \ \mathsf{which} \ \mathsf{promotes} \ \mathsf{worldwide} \ \mathsf{environmentally}$ appropriate, socially beneficial, and economically viable management of the world's forests.

FSC™-certified products are controlled along the whole supply chain in order to separate it from non-certified wood. They are made from wood sourced from responsibly managed forests and other controlled sources. The FSC™-trademark ensures that the wood has been harvested in a responsible way for animals, people and the environment. Buying such products helps to save our forests. More information on: www.fsc.org.

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