

SVEZA[®] OIL

**BIRCH PLYWOOD WITH
OILED SURFACE FOR
CONCRETE WORKS**



BUILD IT EASY!

NATURAL CHOICE FOR NORDIC BUILDERS



The world leader in birch plywood production

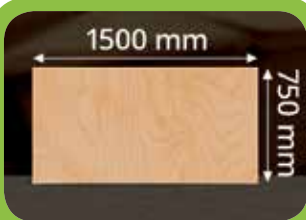
WWW.SVEZA.COM





MULTIPURPOSE BIRCH PLYWOOD
FOR CONCRETE WORKS WITH MODERATE
NUMBER OF REUSES (2-5 TIMES*).
PRODUCED WITH OIL RECYCLING TECHNOLOGY.

KEY BENEFITS



**READY TO USE
SIZE:**
1500x750 mm



**OILING IN
CONTROLLED
FACTORY
CONDITIONS**



**EDGES
PROTECTED
WITH ACRYLIC
PAINT**



**OIL RECYCLING
TECHNOLOGY**
PRODUCT MIGHT
BE MADE WITH
REPROCESSED OIL

TECHNICAL SPECIFICATIONS

Standard sizes, length x width, mm	1500x750
Thickness, mm	15, 18
Face veneer grades	CP/CP
Surface	Not sanded
Oil type	Distillate oil
Glue type	Exterior
Formaldehyde emission class	E1
Density, kg/m ³	> 450
Moisture content, %	5 – 12
Edges protection	Acrylic paint. If panels are cut or drilled on site, edges and holes must be protected with a suitable paint.

Produces under STO 52654419-012-2018 Hardwood Plywood SVEZA OIL. For STO Library visit www.sveza.com

THICKNESS TOLERANCES

Nominal thicknesses, mm	Thickness tolerances, mm	Number of plies
15	+1,2; -0,7	11
18	+1,3; -0,8	13

SIZE TOLERANCES

Length or width of plywood sheets, mm	Tolerance, mm
1500	±4,0
750	±3,0



EN 13986
FPC is certified
by Notified Body 1075 –
MPA Bremen



The mark
of responsible forestry

CARB

ATCM 93120

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* The life of the product depends on how it is treated, cleaned, stored.