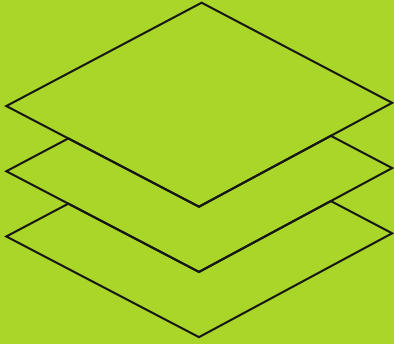


SVEZA OIL



BIRCH PLYWOOD
WITH OIL-IMPREGATED
SURFACE FOR SMALL
CONCRETE WORK
PROJECTS



Reuses



Edges sealed
against moisture



Oil-impregnated
surface



Oil recycling



BUILD WITH EASE

MULTIPURPOSE PLYWOOD
FOR LOW-RISE CONSTRUCTION

COMPLIANCE



CARB

M1



SVEZA.COM

SVEZA OIL

SVEZA OIL IS MULTIPURPOSE BIRCH PLYWOOD FOR SMALL CONCRETE PROJECTS WITH LIMITED REUSES (2-5 TIMES*)
MADE USING THE OIL RECYCLING TECHNOLOGY

KEY BENEFITS



2-5 reuses



Edges sealed
against moisture



Oil-impregnated
surface



Oil recycling

TECHNICAL SPECIFICATIONS

Panel sizes, LxW, mm [ft]	2440x1220 [8x4], 2500x1250 [8x4], 1500x750
Thickness, mm	18, 21
Grade	CP/CP, CP/C
Surface	Unsanded
Oil type	Distillate oil
Glue	WBP [Exterior]
Formaldehyde emission class	E1
Density, kg/m ³	> 450
Moisture, %	5-12
Edge treatment	Acrylic paint. We recommend to protect cut edges and drilled holes with acrylic paint.

Manufactured to STO SVEZA OIL HARDWOOD PLYWOOD. For technical details please visit www.sveza.com.

STRENGTH VALUES

Static bending strength, min MPa	along the grain of the face veneers	60
	across the grain of the face veneers	30
Modulus of elasticity in static bending, min MPa	along the grain	6,000
	across the grain	3,000

COMPLIANCE



CARB



SVEZA

* The actual number of reuses depends on plywood usage, cleaning, and storage conditions.