

SVEZA OIL

SVEZA Oil is a multi purpose birch plywood for concrete work, with a moderate number of reuses (2-5 times)*. Produced with Oil Recycling Technology**. The edges of SVEZA Oil are protected from moisture with acrylic paint. The surface is coated with oil for ease of use. Oiling is executed in controlled conditions that guarantee smooth application. The product is suited for low-rise construction.



Key benefits

- 01 Even oiling of the surface
- 02 2-5 coating cycles
- 03 Multi-purpose basis for concrete work
- 04 Moisture protection on the edges with acrylic paint
- 05 Oil recycling technology
- 06 High strength properties

Technical specifications

Standard sizes, length x width, mm [ft]	2500x1250x2500 2440x1220x2440
Thickness, mm	15, 18, 21
Face veneer grades	CP/CP
Surface type	Not sanded
Oil type	Distillate oil
Glue type	Exterior (WBP)
Formaldehyde emission class	E1
Density, kg/m ³	640-700
Moisture content, %	5-12
Edge sealing	Acrylic paint. If panels are cut or drilled on site, edges and holes must be protected with a suitable paint.
Produced under STO.***	

Strength specifications

DIMENSION		VALUE
Ultimate static bending strength, min MPa	along the outer layer grain	60
	across the outer layer grain	30
Static bending elasticity modulus, min MPa	along the grain	6000
	across the grain	3000

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

** Product might be made with reprocessed oil.

*** For STO visit "Certificates" section of website.