

E

WISA®-Oil

WISA-Oil is a concrete forming panel which is oiled and edge-sealed in controlled factory conditions. The panel is suitable for wall and floor castings with low visual requirements, especially for dead mold castings.

Base board

Spruce plywood

Bonding

Weather resistant bonding according to EN 314-2/class 3.

Panel surfaces

Face and reverse sides are oil treated with a release agent. Surface quality II / III

Thicknesses

18 mm (17.1 – 18.1 mm) 7-ply 21 mm (20 – 20.9 mm) 7-ply

Weights

18 mm abt. 8.3 kg/m²



21 mm abt. 9.7 kg/m² Dimensions 2440 × 1200 mm 2400 × 1200 mm 2500 × 1250 mm

Other dimensions on special request CGROS









Standard size tolerances:

< 1000 mm +/- 1 mm 1000 - 2000 mm +/- 2 mm 2000 - 3000 mm +/- 3 mm

Squareness tolerance: +/- 1 mm / 1000 mm

Edge-sealing

The edges of WISA-Oil are protected with edge paint to help reduce moisture penetration. If panels are cut or drilled all cut edges and holes must be painted immediately with a suitable paint.

Environment

WISA wood products are manufactured from wood raw material supplied according to the principles of sustainable forestry. www.pefc.com

ENGRO

Production of plywood and veneer is much less energy intensive compared to other products for the same end use areas. Therefore all WISA wood products have a low carbon footprint. Wood products can also replace fossil fuels in energy production at the end of their life cycle. www.wisaplywood.com/environment



www.wisaplywood.com www.upm.com