

FILM FACED PLYWOOD

ANTI SLIP PREMIUM



DESCRIPTION

Film faced plywood anti slip Premium consists of a phenol-bonded core made of high-quality hardwood eucalyptus and a front and back surface of a high-quality phenolic film. The board is very flat and carefully calibrated, ensuring a stable and precise finish. In addition, mechanically bonded veneers are used, contributing to the strength and uniformity of the panel. A premium Dynea anti-slip film is applied to the surface, providing extra grip and wear resistance. The edges are sealed and must be treated again against moisture with a suitable sealant after processing.

APPLICATIONS

For outdoor use as a structural and non-structural component. Used for high-quality work in structural applications and outdoor applications. Damp and wet environments for structural and non-structural applications.

SIZES (mm)

2500 x 1250 mm			
Thickness (mm)	# / pack	# folds	Standard stock
9 mm	100	5+2	x
12 mm	75	7+2	x
15 mm	60	9+2	x
18 mm	50	11+2	x
21 mm	43	13+2	x
24 mm	37		x
30 mm			x

3000 x 1500 mm			
Thickness (mm)	# / pack	# folds	Standard stock
9 mm			x
12 mm			x
15 mm		9+2	x
18 mm	38	11+2	x
21 mm	26		x

SPECIFICATIONS

COMPOSITION

Core: 100% A/A grade premium eucalyptus (mechanically joined veneers)

Finish: premium Dynea dark brown concrete film 240/120 g

SERVICE CLASSES

EN636-3 S

CE2+ Structural + non structural use (depending the thickness)

GLUE

EN 314-2/3 (phenolic bonding)

DENSITY

± 620 kg/m³

MOISTURE CONTENT

8% - 14%

REACTION TO FIRE CLASS

D-s2,d0 (>=9mm)

CERTIFICATE

FSC®