

Film Faced Plywood

The plywood from China is mainly produced from Poplar and Eucalyptus veneer. After calibrating it is overlaid with a phenolic film.

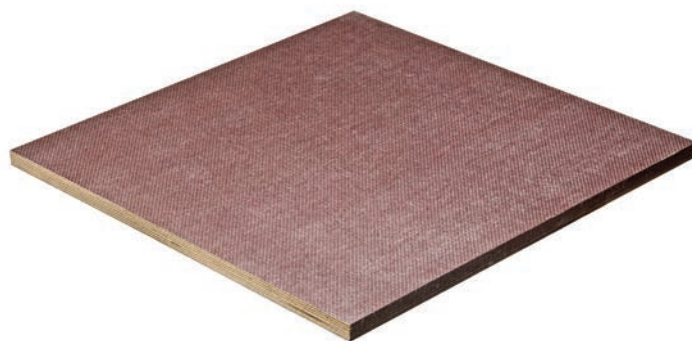
The film faced plywood can have various layer build-ups as well as different types of film color (brown or black) and different surface finishing (smooth or wiremesh).

The main product is the Poplar core with a brown or black phenolic film. In view of the value for money relation is it a very attractive product.

Please contact us as well for FSC® certified options.



Fepcoplex A/A



Fepcoweb A/A

Key Facts

Build-up Poplar, Eucalyptus, or a combination of both

Glue Bonding EN-314-2, Class 2

Moisture content EN-322, ca. 8% - 12%

Density Poplar = ca. 550 kg/m³
Combi = ca 675 kg/m³
Eucalyptus = ca. 800 kg/m³

Tolerances EN-315
Squareness: 1mm/m¹
Width and Length: ± 3.5mm
Nominal thickness:
minimum = $t - (0.4 + 0.03t)$ and
maximum = $t + (0.2 + 0.03t)$



The mark of
responsible forestry



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Thickness	No. of layers	Panels/crate
4mm	5	225
5mm	5	180
6mm	3	150
8mm	5	112
9mm	5	100
12mm	7	75
15mm	9	60
18mm	11	50
20mm	13	45
21mm	13	43
22mm	13	41
24mm	15	37
27mm	17	33
30mm	19	30

Did you know...

That we have been trading in plywood for over 45 years now? Already by 1971, FEPCO had established it's first representation office in Brussels. Since then not only have FEPCO gained tremendous experience in the international plywood trade, but have also enhanced their reputation as a trustworthy and reliable partner to clients and suppliers alike.



Quality	Size (cm)	Glue	Thicknesses (mm)											
			4	6	8	9	12	15	18	21	24	27	30	
Fepcoplex A/A	250 x 125	EXT	•	•	•	•	•	•	•	•	•	•	•	•
Fepcoplex A/A	150 x 300	EXT				•	•	•	•	•	•	•	•	•
Fepcoplex A/A	152.5 x 305	EXT				•	•	•	•	•	•	•	•	•
Fepcowebe A/A	250 x 125	EXT				•	•	•	•	•	•	•	•	•
Fepcowebe A/A	150 x 300	EXT				•	•	•	•	•	•	•	•	•
Fepcowebe A/A	152.5 x 305	EXT				•	•	•	•	•	•	•	•	•