

Film-Faced Plywood — Spec Sheet

Phenolic-film panels for concrete forming and transport decking, made for repeated use.

Film-Faced Plywood F/F Concrete formwork

Smooth phenolic film on both faces — the industry workhorse for concrete forming.

Surface quality	F1/F1, F1/F2
Film color	Dark brown
Film weight	120 or 220 g/m ²
Sheet size	4' × 8' (1220 × 2440 mm) and 1250 × 2500 mm
Thickness	9 mm (3/8"); 12 mm (1/2"); 15 mm (5/8"); 18 mm (3/4"); 21 mm (13/16"); 24 mm (15/16"); 27 mm (1-1/16"); 30 mm (1-3/16")
Formaldehyde class	E1 (manufacturer's DoP); outside the U.S. TSCA certificate's scope
Moisture content	5–10%
Density	641–720 kg/m ³ (≈ 40–45 lb/ft ³)

Film-Faced Plywood F/W (Wire Mesh) Anti-slip flooring

Smooth film on one side, slip-resistant wire-mesh film on the other.

Surface quality	F1/W1, F1/W2
Film color	Dark brown
Film weight	120 or 220 g/m ²
Sheet size	4' × 8' (1220 × 2440 mm) and 1250 × 2500 mm
Thickness	9 mm (3/8"); 12 mm (1/2"); 15 mm (5/8"); 18 mm (3/4"); 21 mm (13/16"); 24 mm (15/16"); 27 mm (1-1/16"); 30 mm (1-3/16")
Formaldehyde class	E1 (manufacturer's DoP); outside the U.S. TSCA certificate's scope
Moisture content	5–10%
Density	641–720 kg/m ³ (≈ 40–45 lb/ft ³)

Request a quote: www.allbirch.com/quote/ · sales@allbirch.com — itemized pricing, usually within one business day. Certificate copies and samples on request.

Manufactured by Palati 2022 LLC, 4 Mazniashvili St., Rustavi 3700, Republic of Georgia, from rotary-cut birch veneer (*Betula pendula* / *Betula pubescens*). Distributed in the U.S. by AllBirch. Nominal values; confirm exact tolerances and availability with your quote. Specifications may change without notice. Rev. October 2026.