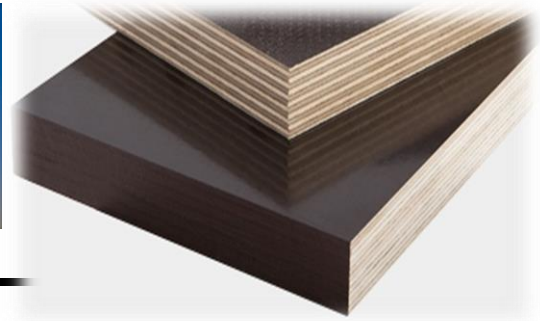


Packard Forest Products, Inc. (PSF) Phenolic Surface Film Faced Birch Plywood is a high-quality veneer treated with special film. The laminated surface stops moisture from penetrating and provides resistance to abrasion, aggressive environments, fungus and mold. Edges are sealed with water-resistant acrylic paint.



PACKARD FOREST PRODUCTS FILM 2 FACE BIRCH PLYWOOD MEETS OSHA STANDARDS FOR USE AS A SHORING PANEL FOR TRENCHING



Advantages

- 100% birch veneer
- Exceptional durability and resistance to wear
- Good resistance to most aggressive environments, including chemicals
- Higher water-resistance
- Edge sealed with water resistant acrylic paint.
- Hard surface
- Keeps its properties through a temperature range of -40°C to +50°C (-40°F to +122°F)
- Comes in a variety of thicknesses and sizes



IN STOCK ----19MM 4X8 FILM FACE 2 SIDED EXTERIOR 14-PLY

Composed of 100% Birch wood veneers bonded with exterior phenolic resin adhesive. Each face is overlaid with a dark brown phenolic film to minimize potential of moisture penetration and provide for a smooth uniform surface. This panel is commonly used as a concrete form panel because of its resistance to moisture and alkaline-based chemicals. Its properties make it also suitable for trench shoring, work table surfaces and even certain types of cabinetry. Other color films and non-slip textures for walking surfaces and mezzanines are also available on a special order basis



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