

**STOCK AVAILABLE
SALE**



PREMIUM BIRCH-PLY



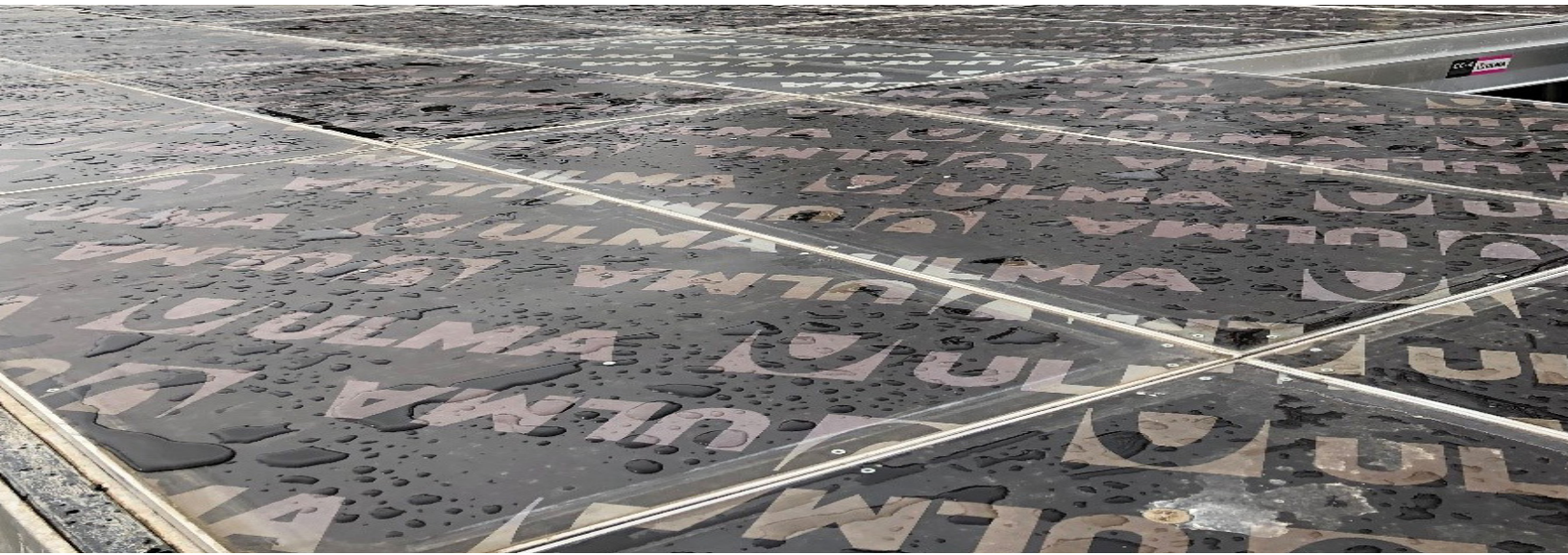
SAFETY



SUPPORT NETWORK



LOGISTICS & DELIVERY



**STOCK AVAILABLE AT
PUSLINCH YARD**
IN STOCK FOR IMMEDIATE DELIVERY

9mm 220 g/m² Phenolic overlay - cut to size for 1.5m x 0.75m decking systems
18mm 220 g/m² Phenolic overlay - full 8'x4' sheets for wall-forms and tables

Contact us today for more details at info@ulmaconstruction.ca

FEATURES

- **ULMA Canada** is one of the main distributors of this premium birch plywood forming board. ULMA Birch-Ply is produced in some of the most advanced mills in the Baltics and is constructed from layers of solid hardwood, overlaid with a phenolic coating of 220 g/m² as standard. The hardwood substrate ensures longevity of the board as it resists shrinkage, expansion and damage associated with oil penetration far in excess of other standard variants and offers a better solution for the demanding concrete construction environment.

CONSTRUCTION

- Solid hardwood veneers
- Phenolic film hot-pressed onto plywood surface
- Phenolic resin adhesive between plies.

ENVIRONMENT AND SUSTAINABILITY

- Produced in accordance CE, ISO 14001, OHSAS 18001 and ISO 9001.
- ULMA birch ply is made in accordance with forest stewardship certification from FSC and PEFC.
- Chain of Custody is available.



ADVANTAGES

- **Industry standard replacement plywood** for any modular forming system.
- **Walls and Columns.**
- Slabs and decks are all possible with the use of **ULMA Non-Slip ECO Release.**
- **Custom formwork** applications with sizes up to 3660 mm.
- **Economical** – when comparing cost/# reuses this product out-performs all low-cost solutions
- **Provides multiple reuses** (50 reuses minimum) when used with a quality form release agent.
- Easy to **clean and maintain.**
- **Dimensionally stable**, due to the hardwood construction plywood does not shrink, minimizing gap and grinding.
- Hardwood plies provide **excellent strength and stiffness properties.**
- **Cutting and fastening** using conventional methods.
- **Resistant to extreme weather**, common chemical exposure and most other environmental exposure typically found on jobsites.
- Abrasion and wear **resistant.**
- **Panels are overlaid on both faces** – allowing boards to be flipped to a new face.

Product certification



- The material used for this product has been responsibly sourced.

STOCK SIZES

- **Standard 220 g/m²** overlay can be enhanced to suit your project requirements.
- **18 x 1220 x 2440**
- **9 x 734 x 1482** (Fits multiple systems)
- **Custom sizes available** on request