

Concrete Formply Yellow HDO Pourform

Specification Sheet

Plymasters Yellow HDO Pourform Concrete Formply is a Plywood overlaid with a smooth coating for concrete framework. This is a premium high-quality product with a HDO (High Density Overlay) which gives a matte surface finish to the struck concrete and minimizes grain pattern transfer for a high-quality finish. It is important to discern the grade of Formply needed for a particular project and if in doubt consult your construction engineer. Suitable for residential foundations to high rise buildings and civil engineering structures such as bridges.

Yellow HDO Pourform Concrete Formply can be reused 15-25 times.

Product Info

Code	Sheet Size	Thickness	Weight	Core	Structural Rating	Finish	Face Grade
F1023	2400 x1200	17.5mm	25.8kg	Douglas Fir	F11-F17 Grade	Yellow Film Overlay	2 Face Yellow Edge

Technical Specs

Colour	Yellow Colored Phenolic Film
Glue Bond	(WBP) phenolic glue
Density	530 kg/m³
Origin	Canada
Ply	7 Ply
Adherence Quality	1.58 N/mm²

Ideal Uses

- Concrete Formwork
- DIY Projects

- Commercial & Residential Applications
- General Construction

Handling & Application/ Plywood is a natural product that can be affected by changes in weather conditions: moisture and temperature. Increased moisture content or temperature variation may cause internal stresses causing previously flat sheets to bow.

At Plymasters, precautions are taken to minimize this. However, once the plywood has left our warehouse, we cannot guarantee sheets to remain flat unless fastened. This is particularly important where free standing kitchen/cabinet doors are concerned. When storing panels, stack on a firm raised base with enough support to prevent sagging. Cover the pallet to protect top and edges.