

Classique Plywood

Specification Sheet

The Classique Plywood range is specifically designed for wall and ceiling lining applications. It is a high-grade interior ply, with a Euro Poplar core and the option of White Oak, Canadian Oak or Euro Birch, Birch-Pre external veneer finishes. Beautiful and lightweight. this is a decorative interior product that is non-structural.

* Oversized 2440 x 1220 sheets are intentionally crafted for easy trimming, giving our customers the flexibility to customise them according to their clients' specific requirements. It allows for a perfect edge to be achieved when installing on-site linings.

Product Info

Code	Sheet Size	Thickness	Veneer	Colour	Weight	Grading
V2109-B	2440 x 1220	9mm	Euro Birch		14kg	AB Poplar Core
V2112-B	2440 x 1220	12mm	Euro Birch		16kg	AB Poplar Core
V2118-B	2440 x 1220	18mm	Euro Birch		32kg	AB Poplar Core
V2112-PRE-B	2440 x 1220	12mm	Euro Birch-Pre		16kg	Clear Finished
V2118-PRE-B	2440 x 1220	18mm	Euro Birch-Pre		23kg	Clear Finished
V2112-W	2440 x 1220	12mm	White Oak		16kg	AB Poplar Core
V2112-C	2440 x 1220	12mm	Canadian Oak		16kg	AB Poplar Core
V2118-C	2440 x 1220	18mm	Canadian Oak		23kg	AB Poplar Core
V2112-PRE-C	2440 x 1220	12mm	Canadian Oak - Pre		16kg	Clear Finished

Technical Specs

Colour	Natural timber colourings - European Poplar Core
Durability	Good durability / Interior
Glue bond	E1 - Class 3. Density - 440 - 490Kg/m ³
Origin	Spain
Prefinished options	UV Clear finished 2S, 30% gloss, low VOC
Environment	FSC C116880 / Plantation Grown / PEFC 14-34-00002

Ideal Uses

- Ceilings
- Wall Linings
- Feature Ceilings
- Lightweight Cabinetry

Handling & Application / Classique ply is a lighter weight timber than other plywoods, the highly visual surface will harden once a good quality lacquer is applied. 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.

