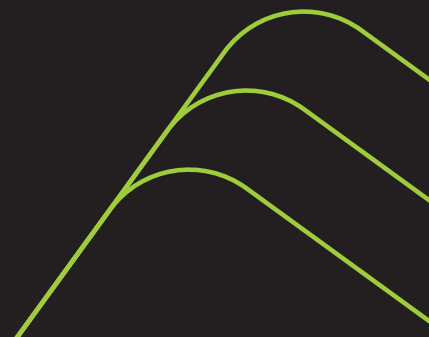




Plymasters

Rapidline Range

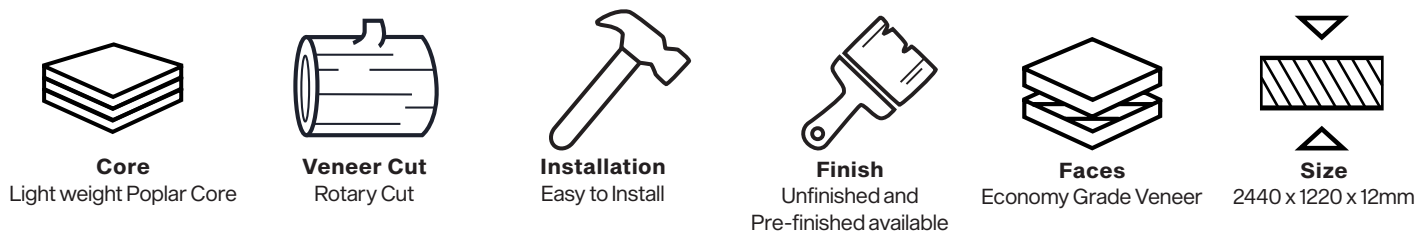
Economy grade veneer on poplar core. Alternative to Gib and comes in a range of finishes.



Rapidline Range

Economy grade veneer on poplar core.

Key Features:



Code	Size	Thickness	Veneer	Structural Rating	Weight	Grading	Finish
J1020	2400 x 1200	9mm	Okoume	Non Structural	13.5kg	B/C	Unfinished
J1025	2400 x 1200	12mm	Okoume	Non Structural	18kg	B/C	Unfinished
J1025-W	2400 x 1200	12mm	White Oak	Non Structural	18kg	B/C	Unfinished
P1015	2400 x 1200	4mm	Pine	Non Structural	5.8kg	B/C	Unfinished
P1034	2400 x 1200	9mm	Pine	Non Structural	5.8kg	B/C	Unfinished
P1044	2400 x 1200	12mm	Pine	Structurally Tested	18kg	B/C	Unfinished
P1074	2400 x 1200	18mm	Pine	Non Structural	25.5kg	B/C	Unfinished
J1020-B	2400 x 1200	9mm	Birch	Structurally Tested	13.5kg	B/C	Unfinished
J1025-B	2400 x 1200	12mm	Birch	Non Structural	13.5kg	B/C	Unfinished
J1020-B27	2700 x 1200	9mm	Birch	Non Structural	16kg	B/C	Unfinished
J1015-BUV	2400 x 1200	6mm	Birch UV Coated	Non Structural	9.5kg	B/C	Clear UV Pre- Finished
J1020-BUV	2400 x 1200	9mm	Birch UV Coated	Structurally Tested	13kg	B/C	Clear UV Pre- Finished
J1025-BUV	2400 x 1200	12mm	Birch UV Coated	Non Structural	18kg	B/C	Clear UV Pre- Finished
J1035-BUV	2400 x 1200	18mm	Birch UV Coated	Non Structural	24.50kg	B/C	Clear UV Pre- Finished
J1020-BUV27	2700 x 1200	9mm	Birch UV Coated	Non Structural	15.2kg	B/C	Clear UV Pre- Finished
P1034-GV	2400 x 1200	9mm	Grooved Pine	Non Structural	13.5kg	B/C	Unfinished
P1034-GV27	2700 x 1200	9mm	Grooved Pine	Non Structural	16.3kg	B/C	Unfinished

Scope of Use:

- Wall & Ceiling Linings

Rapidline Veneers:



The Rapidline Range

Economy grade veneer on poplar core.

Technical Specs

Glue bond	MR -Phenolic E1 Emissions Rating
Origin	China
Environmental	CE Certified Manufacturer, FSC

Limitations of use

Interior use only.

Application

The Rapidline Range has a good edge grain and fine, rotary cut grain pattern. Applying a sealant, lacquer or stain is necessary to prevent water and moisture damage.

Handling

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 minimise this effect. 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.

Our products can be found on:



ARCHIPRO



Certifications / Performance Attributes



Ask for our
FSC-certified products

0800 344 112 | sales@plymasters.co.nz | plymasters.co.nz

The Rapidline Range

Economy grade veneer on poplar core.

Colour Consistency

The Rapidline Range is a natural product and will have variation in grain pattern and colour. Please check your sheets before starting your project.

Exposure to sunlight and water

As a natural product, The Rapidline Range may fade slightly over time, this a natural effect of plywood a UV protectove clear coat may help prevent some fading. All plywood must be properly sealed to prevent swelling and mould from moisture.

Sealing and Coating Recommendations

To ensure water tightness and longevity please seal both sides and edges of your unifinsihed plywood. We suggest a clear, water-based sealer or lacquer. Oil based sealants may have an effect on the colour of lighter plywoods. While prefinished panels will not need coating, cut edges must be be sealed to prevent moisture damage.

Preparation for Coating

Please inspect plywood for defects before cutting or coating. We cannot replace altered sheets.

Lightly sanding the plywood before coating will help ensure a smooth finish. To prepare for coating, the plywood must be completely clean, dried and free of debris oil, grease and wax.

Fixing

There are a range of fixing types available for plywood depending on the application. We suggest timber screws for cabinetry, joinery and furniture applications.

Fixing options for ceiling and wall linings include glue and pin, construction adhesive (glue), hidden fixing systems and more. Please refer to our Soudal glue fixing guides on our website resources page for glue fixing recommendations with and without metal fixings (pins).





Rapidline Birch UV
Fox Cabins

