

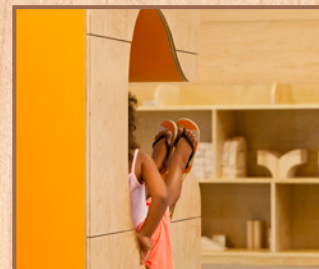
PRODUCT OVERVIEW

Pureply Maple *Acer spp.* uses a totally formaldehyde-FREE glue. Replacing traditional glues with soy base resins makes this an environmental winner.

With a premium core and beautiful Maple veneer, Pureply is excellent for both cabinetry and linings.

USES

- ◆ Decorative Linings
- ◆ Cabinetry and Kitchens
- ◆ Furniture
- ◆ Architectural Fit-outs Cabinetry.



Family and child-friendly, thanks to being formaldehyde-free, Maple is also decorative. Left and above: Early Learning Centre, Western Australia.

SPECIFICATIONS

Sheet Size	Sheet Thickness	Weight	Grading
2440x1220	6mm, 9mm, 12mm	apx 500kg/m ³	AC or AA
2400x1200 A Bond	18mm & 25mm	apx 500kg/m ³	AC
3000mm sheets manufactured on request			

Material	AC Maple Hardwood Veneer, N.A. Poplar Core lay-up/Light Pink with a straight grain
Glue Bond	Soy - based Resin, Formaldehyde Free
Certification	FSC, Phase 2 Carb. Certification
Emissions	E0, "Passed" VOC Emission Test, BERKELEY ANALYTICAL ASSOCIATES, LLC
Plantation Source	North American Maple veneers & N.A. plantation Poplar veneers

SPECIFICATIONS

Purebond Maple Formaldehyde free

Code	Size	Thickness	Info	Grade
E172406	2440 x 1220	6mm	Formaldehyde Free	AC
E172409	2440 x 1220	9mm	Formaldehyde Free	AC
E172412	2440 x 1220	12mm	Formaldehyde Free	AC
E172418	2440 x 1220	18mm	Formaldehyde Free	AB
E172425	2440 x 1220	25mm	Formaldehyde Free	AB

HANDLING & APPLICATION INFORMATION

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.