



Caravan Ply

Specification Sheet

Thin and lightweight, Caravan Ply is popular in motorhomes and caravan construction. With a durable white, mechanically embossed, melamine finish on a plywood substrate it is easy-clean and anti-scratch. Estimated radius of 300mm.

Product Info

Code	Sheet Size	Thickness	Colour	Weight	Grading	Finish
E1003-CW	2440 x 1220	3mm	White	4.5kg	1F	Embossed Matte

Technical Specs

Texture	Embossed Matte
Core	Ply core
Origin	New Zealand
Certification	HPL laminate is BS EN 438-3 approved

Ideal Uses

- Motorhome & Caravan Interiors
- Residential Commercial Cabinetry
- Commercial Automotive Joinery
- Cabinet Backing

Handling & Application/Caravan Ply is not suitable for use in exterior applications or interior projects where the moisture content would be higher than normal (for eg. a indoor pool or sauna). Melamine has excellent water resistance properties however care should be taken not to expose the edges to high moisture applications. Melaboard panels are low maintenance, cost effective and easy to clean.

Clean panels with a warm damp cloth (microfibre is ideal), with all excess water removed. Wipe away any remaining moisture with a dry cloth. Alternatively, use a dry cloth with a streak-free glass cleaner or standard household surface cleaning spray. For more difficult stains, try dishwashing detergent on a damp cloth.

Never use the following products on Caravan Ply as these will damage the surface:

- Abrasive cleaners
- Bleach such as Janola or similar
- Scouring pads, wire wool, sandpaper
- Solvents and thinners.



Plymasters



Storage and Care Guide

Store panels in dry, well ventilated conditions, placed horizontally on a flat surface. Avoid over-stacking and keep away from flames or excess heat. Do not store panels in an upright position as this may cause warping.

While this panel is water resistant, it isn't completely waterproof. Care should be taken to avoid excessive exposure to water, steam, or extreme humidity. Care should also be taken to protect panels from high temperatures caused by steam or heat leaks.

Restrictions:

- May not be used as structural elements in walls and ceilings
- Final application must be in interior conditions
- Must not be exposed to excess moisture or humidity

