

Product Information

Corflute®

Corflute® is a twin wall polypropylene substrate available in a broad range of standard colours and sizes with the option of customisation. We also offer dual colours (co-extruded).

Corflute is designed for signage and packaging applications and is the material of choice graphic grade printing.

Product overview

Corflute® is a 100% recyclable twin wall polypropylene material available in a broad range of stock colours, with the option of creating custom colours in both sheet and roll formats.

Corflute is designed for signage and packaging applications and is the material of choice for graphic grade printing.

A significant point of difference of Corflute sheet compared to similar plastic fluted products in the industry, is the ability to extrude 2600mm wide; the widest polypropylene twin wall sheet made in Australia. Corflute is also available in sheet lengths up to 5 meters and rolls up to 300 meters.

Industries & applications:

- Retail signage and display
- Packaging: food products, fresh produce, food delivery
- Horticulture: tree and vine guards, flower boxes, beehive containers

Thickness, sizes, colours & formats

Thickness:

- Gauge: 1.9mm to 10.5mm
- Weight: 300gsm 2000gsm



Size & formats (all in mm's):

- Maximum width (dimension across flutes): 2600
- Lengths (dimension along flutes): 450 to 5000
- Standard sheet sizes: 2440 x 1220 / 1830 x 1220 / 1830 x 915 / 1220 x 915 / 915 x 610
- Roll formats up to 300 meters

Colours:

- Standard colours' natural (frosted), white, black, yellow, blue, red, green, and light grey
- Customise to Pantone and corporate colours
- Dual colour / co-extrusion options



Technical information & options:

- Material: 100% recyclable Australian made polypropylene
- Printability: Corona surface treatment applied to enable ink adhesion. Ideal for screen and digital printing
- Wettability: Unaffected by water. Ideal for outdoor signage
- UV stabilised Corflute intended for outdoor applications
- Surface temperature: Corflute retains integrity between minus 20 degrees C to 85 degrees C
- Options: Anti-static protection, Flame Retardant

Corflute Range Recycling:

When your Corflute products are ready to retire or if you have post-industrial waste you want to return, Corex can recycle and reuse them.

Every sheet of Corflute is invited to be brought back. We supply industrial size recycling bins called Corpaks® to our clients and partners.

Customise this product:

Our technical specialists and designers can work with you to create customised solutions.

- Printing, die-cutting, plotter-cutting
- Outdoor signage including bollard wraps, fences, gates
- Wet application packaging
- Packaging, boxes, containers
- Bespoke solutions for your industry



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