



Twinwall Polypropylene

Total Packaging Solutions
'Define, Develop, Deliver...Improve



Twin Wall Polypropylene Sheet is a premium product that has many cost effective applications. The plastic sheeting is manufactured using extrusion techniques, with two outer walls separated by an internal rib (flute) structure. This construction combines high strength and rigidity with minimum weight. It can be produced in sheets of up to 2.5 metres wide and is easily formed using conventional die-cutting, ultrasonic welding, plastic riveting, taping and other processes. Different thicknesses and weights of the sheet also gives additional diversity to this excellent material.

We can define our customer needs and develop a handling material solution using Twinwall sheet which will maximise efficiency and at the same time reduce costs as well as being fit for purpose. We always use our Define, Develop and Delivery philosophy and we are very much process driven.

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Features:

- UV and Fire Resistant;
- Fibre Free;
- Standard colours are available;
- Printing available;
- Excellent thermal and acoustic insulation properties;
- Rot proof and moisture resistant;
- Suitable for contact with foods and drinking water;
- Can be laminated with various materials such as foam, textiles and tiles; and
- 100% recyclable.

Applications:

- Bespoke crates, boxes and containers;
- Collapsible boxes and containers as well as pallet enclosures, partitions and inserts for containers and suitcases;
- One way reusable packaging systems; and
- Reinforcing elements and insert parts.

Twinwall sheet is very versatile and we can assist with bespoke projects that may require different requirements in size, colour and application and we would be very happy to assist you with your enquiry.