

A Twin Wall Fluteboard® that delivers on sustainability

Enviro-Range - Twin Wall Fluteboard®

Encore Fluteboard® has been designed for general packaging, mounting and industrial print applications. Made from 100% post industrial Polypropylene. Corex have taken a holistic view on recycling and have engaged its major clients in a recycling program. The program encourages clients to work together with Corex to return **Fluteboard®** and **Corflute®** materials for reuse. With our purpose built recycling facility, returned sheet in the form of retired packaging, printed signage and off cuts are all recycled and re processed into the **Encore Fluteboard®**, embracing the "cradle to cradle" principles of sustainability.

Applications

- Packaging products
- Fabrication
- Screen & Digital Printing
- POS Display
- Signage

Benefits

- Recycling in an efficient manner
- Maximising a limited resource
- Reducing CO₂ emissions
- Reducing land fill

General Information

Thickness (mm)	3.0 / 3.3 / 5.0 / 6.0 / 8.0mm
Corona treatment	Both Sides - Gauge tolerance ±0.1mm
Custom Sheet Size up to	2440mm Wide
*Colours	*Mottled White
Recommended service temperature: 0°C - 50°C	
*Sheet colour will vary from batch to batch dependant on recycle feedstock	

The Corex Enviro-Range Lifecycle



For more information on Corex Encore or to participate in Corex's recycling program contact Corex Plastics

Did you know: ?

5 tons of Recycled PP relates to:

- Landfill saving = 9m³
- CO₂ saving = 3 tons
- Energy saved = 211 gigajoules
- Households powered for 1 year = 10 houses
- Cars permanently removed from the road = 1

data source: Department of Environment and Climate Change

Available forms



Sheet *MAX Width

Attributes



Folded CAD Cut Formed Welded Printable

Finishes



Co-Extrusion Laminate

Sustainability



Corex Recycling PP

* All information contained herein is to the best of our knowledge true and correct. However, as many factors outside our knowledge and control can effect the products, no warranty can be given or implied in respect of such information and no information should be construed as a warranty in relation to the product or its use.



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