



# ARMABOARD PRINT

Polypropylene Bubble Structure Material

New!



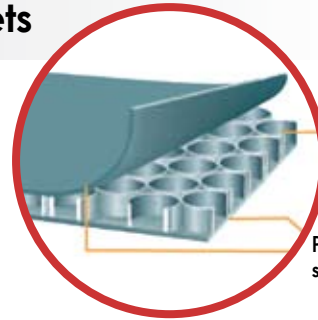
VISUAL COMMUNICATION

A new high tech polypropylene product dedicated to the digital print, screen print and display markets

## A Unique Technology

A three-layer sheet made of thermoformed central layer and two solid sheets on the external layers with the following properties:

- High bubble density for homogeneous rigidity
- Large bubbles for lightness and flatness
- An attractive sanded finish for better printability



Bubble Structure

Printable and solid surfaces

### Main Characteristics:

- Rigidity
- Lightness
- Flatness
- Sand finish
- Opacity
- Resistant to chemical agents
- Convertible (die-cutting, creasing, welding, perforation...)
- Stable multidirectional mechanical properties
- Moisture resistant and rot-proof
- Environmentally friendly (recyclable through the Corex recycling program)



## Applications

Armaboard is suitable for:

- **Printing:** it is the optimal solution for smooth finish.
- Suitable for **interior and exterior applications.**
- **Lamination:** due to the smooth surface, you can easily laminate any film.
- **Advertising:** suitable for converted products such as displays, boxes...
- **Stand building:** thanks to its lightness, there is no problem in handling large sheets.



\* We recommend performing a test in advance to validate the print quality, which depends on the machine's parameters.

LIMITLESS IDEAS  
Changing visions into reality

www.corex.net.au



# ARMABOARD PRINT

Polypropylene Bubble Structure Material

## Our Range

Thickness (mm)	2.5	2.8	3.0	5.0
Finish (both sides)	Sand	Sand	Sand	Sand
Standard Sheet Size	2050 x 1280	2050 x 1280	2050 x 1280	2050 x 1280
Colour	White	White	White	White
Treatment (2 sides)*	Corona	Corona	Corona	Corona
U.V. Grades	✓	✓	✓	✓
<b>Packaging</b>				
Palletised Sheets	460	400	380	240
Ream Packs	20	15	10	5

\* Treatment that gives best printability: guaranteed for three months at a minimum of 42 dynes.  
Other formats available on request.

<b>Tolerances</b>	<b>Weight</b>	<b>Thickness</b>	<b>Length</b>	<b>Width</b>
	+ / -5%	+ 0.1 / -0.2mm	0 / + 1%	+ / -2mm

**New!**



[www.corex.net.au](http://www.corex.net.au)

COREX PLASTICS (AUSTRALIA) PTY. LTD.

Address: 261 Frankston-Dandenong Rd  
Dandenong 3175  
MELBOURNE, AUSTRALIA

Phone: (613) 9238 1300  
Fax: (613) 9794 0854  
Email: [info@corex.net.au](mailto:info@corex.net.au)



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