

Corporate Profile	Sheets	Returnable Packaging	Dealer Network
Applications	Contact Us	Home	

CorPac
Polypropylene Corrugated Sheet

CorPac
Best Solution For
Returnable Packaging

Specification

POLYPROPYLENE



RECYCLABLE

CorPac™ SPECIFICATIONS

Physical Property

Material of Construction
Standard Sheet size (L x W)
Thickness
Heat Distortion Temperature
Corona Treatment Level
Thickness Tolerance
Weight Tolerance

Specification

Impact Co-polymer of Polypropylene
2000 x 1300 mm
2, 3, 4, 5, 6, 3.5 & 8 mm
80° C
40 dynes/cm² (minimum)
±10%
±5%

Across length (L) tolerance is -0/+10 mm; across width (W) -0/+3 mm
Sheets can be squared upto ±2mm by a separate operation.

COLOURS AND DENSITY RANGE

Thickness	Colours	Density Range in GSM
2 mm	W, Y, R, B, G, Bk	350-450
3 mm	W, Y, T, B, G, Bk, N	450-650
4 mm	W, B, G, Bk, Y	600-750
5 mm	W, B, G, Y	700-1000
6 mm	W, B, G	900-1200
3.5 mm	W, B, G, Bg	700-1200
8 mm	W, B, G, Bg	1500-1800

W-White, Y-Yellow, R-Red, B-Blue, G-Grey, Bk-Black, N-Natural, Bg-Beige

Special Grades

- ▶ Antistatic - For sensitive electronic components.
- ▶ Conductive - For active electronic components.
- ▶ U.V.Stabilised - For prolonged outdoor application.
- ▶ Fire Retardant - For construction & interiors.

SHEET OF SPECIAL LENGTHS, GRADES, COLOURS AND CUT TO SIZE
CAN BE PRODUCED ON REQUEST

| [Corporate Profile](#) | [Sheets](#) | [Returnable Packaging](#) |
| [Dealer Network](#) | [Applications](#) | [Contact us](#) | [Home](#) |