

Signs and Advertising Datasheet

Corona treated printing grade twin-wall board and AlumaCorr aluminium composite panel.

Printing Grade Board

Sign board is corona treated to 45 dynes on both faces so screen printing inks, digital printing inks and self-adhesive vinyl bond to the surface instead of sitting on it. Untreated polypropylene has a low surface energy and will not hold ink reliably.

Thickness	2 mm to 12 mm
Weight	250 g/m ² to 2000 g/m ²
Standard Size	2440 mm × 1220 mm or to customer request
Grades	Corona treated · Anti-static · Conductive · UV stabilised · Flame retardant
Colour	To customer request
Packing	Plastic shrink film and wooden pallet or to customer request

Sign and Panel Range

Product	Description	Key Spec
Corflute Signs	Corona treated printing grade board at 45 dynes for screen and digital printing	Thickness 2 mm to 12 mm; Weight 250 g/m ² to 2000 g/m ²
Coroplast Signs	Twin-wall polypropylene sign board in any colour with printing service available	Thickness 2 mm to 12 mm; Weight 250 g/m ² to 2000 g/m ²
Cartonplast Signs	The same twin-wall sign board sold as Cartonplast, Correx and Corriboard	Thickness 2 mm to 12 mm; Weight 250 g/m ² to 2000 g/m ²
AlumaCorr	Corrugated plastic core faced with aluminium on both sides, up to 10 years service life	Thickness 2.5 mm to 6.5 mm; Weight 1.5 kg/m ² to 3.5 kg/m ²

AlumaCorr Panel

Thickness	2.5 mm to 6.5 mm
Weight	1.5 kg/m ² to 3.5 kg/m ²
Size	2440 mm × 1220 mm or as required by customers
Surface	Smooth aluminium both sides
Service Life	Up to 10 years
Packing	Plastic film and wooden pallet or as required by customers

Contact

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Office hours	Mon–Fri 09:00–19:00 · Sat–Sun 10:00–14:00 (GMT+8)
Samples	Free of charge, sent by FedEx, UPS or DHL