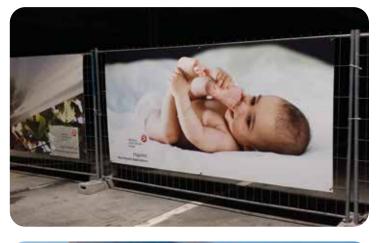


Distriplast

A good DISPLAY medium









Distriplast is unique in its exclusive focus on the Polypropylene (PP) corrugated sheet manufacturing throughout the year without ever closing. It markets a comprehensive range of sheets for signage and display.

Certified ISO 9001, 14001 and 50001, Distriplast belongs to Beaulieu International Group and produces in Dunkirk (F).

DIPLAST

- Diplast corrugated sheets stand out because of their **mat silk touch** which accentuates the photo rendering of the print.
- The smooth and flat surfaces are achieved through the specific shape and distance between the flute walls perfect for **digital and screenprinting requirements.**
- DIPLAST corrugated sheets are made of prime Polypropylene, a clean, light, fully recyclable, ecofriendly material. They are designed to resist bad weather and are the ideal temporary **display** substrates.
- As well as standard stock sizes (avaliable from our distributors) can be made in bespoke sizes to meet end-users specific requirements.



Stock avaliable 35 mm 600 gsm white 2440x1220 3050x1524

Tolerances: Length ±3mm/m (>±5mm) -width +2/-0 mm/m (±1flute/width, gauge >8mm), diagonal ±2mm/m (±5mm/m, gauge>8mm), weight ±2%. Flatness ±2mm.

Packaging: Print Light-Medium-High Density (PLD-PMD-PHD), On a wood pallet, PP corner protections, protection layer pad+ PE cap, + 2 PP-straps+ PE stretchable film.

Warranty: The Corona 42 Dynes treatment is guaranteed 6 months following receipt. Options: Flame retardant, UV-treatments.

Besides sheets on stock, Diplast tailor made up to 3m wide (gauge < 6mm) or 3m long (flute direction), and 2.4m wide (gauge 8 or 10mm).</p>

About Distriplast

Distriplast is one of the European leading manufacturers of Polypropylene (PP) corrugated sheets located in Dunkirk. Since 1994, Distriplast has focused exclusively on this unique production, marketed under the name Diplast.

Continuous investments in product quality have resulted in polypropylene sheets that meet the highest ISO certifications 9001, 14001 and 50001. This guarantees a sustainable use for different applications, like signage, protection, packaging, building, converting and many more.

Besides the diversity of market applications, Distriplast adds the flexibility in terms of size, thickness (from 1.5 mm to 10 mm), density, color and specific treatments and ensures a reliable service through its production 24/7, 360 d/year. The five production teams have a long experience of extrusion and guarantee the quality consistency of tens of millions of sheets annually produced on high yield lines.

Finally, and perhaps we should start there, Distriplast is an ecofriendly producer, with more than half of the sheets made from

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Within its environmental approach, Distriplast encourages the recycling of materials by integrating a dominating share of reground PP. We also can study the repurchase your cutting scraps of clean PP corrugated sheets (without another material) compacted in balls by complete truck.



Distriplast promotes multimodal transport; less time on the roads means less CO_2 into the atmosphere. For south-east of France, Italy and Spain Distriplast takes care not to reject more CO_2 than for a regional transport though a multi-modal transport setup.



Distriplast

Distriplast Flandre SAS

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recycled PP, to improve carbon footprint and actively participate in the circular economy. Distriplast is buying 60% of the recycled PP used on the European market in order to complete its own recycling of production scrap. Knowing that PP is 100% recyclable, extruding more than half of its sheet production made of reground PP makes Distriplast a unique player in the market.

In 2018, Distriplast has doubled the size of its plant to 35,000m², to integrate and develop the design and transformation of corrugated PP sheets into industrial packaging for the pharmaceutical and cosmetic industries, automotive equipment manufacturers, food industries and within all applications where corrugated cardboard shows its limits.

Distriplast is owned by Beaulieu International Group, a respected industrial group headquartered in Belgium. The family-owned industrial group is an important global player in the production of polypropylene, floor coverings and carpets, artificial turf, geotextiles and technical fibers for hygiene products.