

A light weight and durable material for print

Wellplast® Print Grade is a corrugated plastic specifically engineered for high print quality. Wellplast® Print Grade is corona treated and is well suited for digital printing, screen printing and flexo printing. An unbeatable material to use outdoors as it is completely moisture resistant. In the event of combustion, only carbon dioxide and water are formed.

The boards are manufactured in several thicknesses and surface weights, and Wellplast® Print Grade is light, stiff and durable. For optimal results, the material can be easily cut and post-processed after printing. The material can be ordered in standard sizes or with optional dimensions.

The durability of the material is long and it is 100% recyclable.

- ✓ **Optimized for printing**
Corona treated for high quality printing
- ✓ **Light weight and stiff**
High stiffness compared to weight
- ✓ **Printing methods**
Works well for most printing methods like flexo, screen, UV and digital print
- ✓ **Moisture proof**
Not affected by moisture or water
- ✓ **Clean**
Does not release fiber or dust and is easy to clean
- ✓ **Sustainable**
100% recyclable polypropylene



Specifications

Raw material:	Polypropylene
Standard sizes:	3050x2050x5mm 3200*1025*5mm 3200×1600*3,5mm
Maximum size:	Max: 6000x2500mm
Thickness:	Thickness: 2mm – 10mm
Colour:	White
Printing:	Digital print, screen, UV, flexo, tampo
Options:	UV-protection,
Recycling:	100% recyclable (Buy Back program)
Waste sorting:	Sort as plastic
Other:	Always corona-treated

Characteristics

Light weight means less transport costs - Needs less ink - Long durability



Contact us for more information and prices.