

ROART Poster Papers

Solpaper Gloss
Single Sided Indoor Posters
PJJ250

SOLPAPER GLOSS is a conventional cellulose based paper with a light ink receptive coating on one side designed for use on eco-solvent inkjet printers. Whilst it has a good water & scuff resistant coating, it is mainly recommended for indoor short term non-laminated posters whereby production time and costs needs to be reduced.



Quality

Economy

▶ Performance

Premium

Product information

Composition:	Cellulose paper plus knife coated ink receptive layer
Main Applications:	Indoor / outdoor pull-up displays, general posters and point of sale graphics
Features:	Moisture controlled, smooth print coating, excellent white point
Benefits:	Reduced production times, no need for lamination, fast drying, vivid appearance
Surface Treatment:	None required
Storage Conditions:	5 ~ 40 °C & 35~75% RH
Shelf Life:	1 year from date of manufacture
Remarks:	Waterproof

Certifications

- Application
- Indoor durable posters
- Manufacturing
- ISO9001

Weight

- 220 grams per m² ± 5%

Stock Availability

Sheet Sizes:	See sheet cutting
Roll Widths (mm):	1270
Roll Lengths (mtrs):	30
Log Cutting:	Available
Standard Core:	76mm ID
Sheet Cutting:	up to 3200mm x 1270mm

Durability

- 2 years
- Not recommended

Printing

Method:	Most solvent, UV curable digital & screen print systems
Printable Sides:	One, face wound inside
Ink Suitability:	Solvent, UV cured, latex & screen

Eco Response

- Heavy Metal Free
- Yes
- Recyclable
- Yes
- Safety Compliance
- Reach, RoHS

Basic Physical Data

Thickness:	0.25mm
Weight:	220gsm
Gloss Level:	Glossy

Thermal Data

Heat Resistance:	85 °C
Cold Resistance:	5 °C
Shrinkage:	± 1%

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Physical Characteristics

Thickness 0.25 mm (9.8 mil) \pm 5%
Weight 220 grams per m² \pm 5%
Tensile Strength 7 \uparrow kgs/mm² in MD, 12 \uparrow kgs/mm² in CD.
Surface Finish Gloss

Finishing

Cutting	✓
Welding	X
Folding	✓
Gluing	✓
Eyeletting	✓
Stitching	X
Laminating	✓
Bending	✓
Routing	X
Punching	✓
Drilling	✓
Screwing	✓
V-Grooving	X