

Outdoor Satin Coated Paper

A 200gsm satin solvent coated paper that is the ultimate indoor/outdoor poster paper for solvent printing.

| TECHNICAL SPECIFICATION | | |
|-------------------------|-----------------------|-----------|
| | Value | T Method |
| Weight (gsm) | 200 | ISO 536 |
| Caliper (µm) | 200 | ISO 534 |
| Opacity (%) | 98.7 | DIN 53146 |
| Tear Strength (mN) | MD = 900 CD = 800 | ISO 1974 |
| Tensile Strength (kN/m) | MD = 11.0 CD = 5.6 | ISO 1924 |

| AVAILABLE SIZES | | |
|-----------------|-------|-------|
| 1067mm | (42") | X 50m |
| 1270mm | (50") | X 50m |
| 1272mm | (54") | X 50m |
| 1600mm | (63") | X 50m |

APPLICATIONS AND CHARACTERISTICS

- Fast drying with normal ink loads
- Uses less ink
- Crisp Sharp image output
- High quality colour reproduction.
- Compatible with Solvent, eco solvent and Latex inks

PRINTER COMPATIBILITY CHART

Printer and driver settings may need careful calibration to ensure optimum performance. Ink loads need to be calibrated for the combination of the printer and ink being used.

| MANUFACTURER | MODEL | INKS |
|--------------|-------|------|
|--------------|-------|------|

All of our products undergo thorough testing on all leading printers and with all major manufactured inks. But to guarantee that you get the best possible results every time from our products and printers inks, it is advisable to consult your representative.

Fire Hazard

This media exhibits burning rates and hazards similar to other pure PVC or cellulose based products of equivalent thickness. Considerable heating above ambient conditions is required before ignition and combustion can occur. The products of combustion depend on the burning conditions and are likely to include carbon monoxide, oxides of nitrogen. In the event of fire, fire fighters should wear self contained breathing apparatus and protective clothing. Extinguish with water spray, carbon dioxide, dry chemical

STORAGE AND TRANSPORT

The ideal storage conditions for this product are 33-65% relative humidity with temperatures of 10-25 °C. We recommend that you always keep this product in its original packaging (in both the plastic bag and cardboard box)