



PPSM-O DATA SHEET

1. Description:

PP Synthetic Photo Paper – Semi-matt Surface (#PPSM-O) for use on inkjet with printers with aqueous inks; recommended for special effect signage (interior decoration and exhibitions); for indoor use applied flat; lamination recommended for protection against environmental aggressions.

2. Caliper: Polypropylene Synthetic film – 0.18mm (T)

3. Printer and ink compatibility:

- (1) Dye inks for indoor use
- (2) Thermal and piezo-electric inkjet printers.
- (3) A trial run before printing is recommended to ensure proper feed.

4. Application recommendations:

- (1) Touch dry after less than 5 minutes depending on printer used.
- (2) Prints with dye inks for indoor applications should not be exposed to direct sunlight.
- (3) Suitable for cold laminating film.
- (4) Optimum environment: 20°C~35°C at 50% relative humidity.
- (5) The surface aspect can be advantageously improved by applying the appropriate matt, satin or gloss laminate.
- (6) Prints are affected by finger prints (wear cotton gloves)
- (7) Optimum drying time for lamination or varnishes is 24 hours.

5. Shelf life:

Over one year at 23°C and 50% relative humidity, before opening and in the original packing.

6. Product Specifications:

- ✘Thickness: 0.18mm (T)
- ✘Base: Polypropylene Synthetic film
- ✘Surface Finish: White Semi-matt
- ✘Availability: 916mm (36”) x 30M ; 1270mm (50”) x 30M ; 1520mm (60”) x 30M