

Product Specification

Matt White POLYESTER Permanent



Description

Matt White Polyester

Stabilised matt white polyester base film, top coated for litho and laser printing.

Adhesive

PERMANENT acrylic emulsion.

Waterproof adhesive specifically designed for safe use in hot fusing laser printers.

Minimum Application temperature: +5°C

Service temperature: 0°C to +50°C.

Backing

Stabilised coated polyester to give maximum stability to the laminate.

Printing Information

Litho:

Use fully oxidising inks for polyester films. Remove all traces of oil based inks and varnishes from ducts. Wherever possible print all colours in one pass eg 4 colour press for 4 colour job. Run press as dry as possible and do not use dissolvable spray powder as it will retard drying. If problems obtaining suitable inks contact PJF Printing Inks 01933 271201 quoting PCL polyester as base material.

Laser:

Excellent laser printing qualities - including high speed machines.

Always fan sheets well before printing to reduce 'static' cling. It is advisable to build the feed stack sheet by sheet to introduce as much air in between the sheets as possible.

Set paper type as 'extra heavy weight' 180 - 200gsm

Copier:

See laser.

Ink Jet:

Not suitable.

Indigo:

Requires top coating for Indigo compatibility.

General:

The product is designed for long-term permanence and does not biodegrade.

The product complies with BSEN 71-3:1995 Incorporating Amendment No 1 (European Standard on safety of toys)

Availability

Available in ranges:

PCL™

Digital Office

Disclaimer:

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