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antonine PRINTING
INKS LTD

SUPERGLOSS

- Fast drying rate
- Fully pigmented
- Clean running at high and low speeds
- Low foaming characteristics
- Light fastness can be designed to meet individual requirements
- Non-flammable
- Non-toxic
- Excellent gloss
- Excellent rub resistance
- Easily modified to give heat resistance up to 250 degrees Celsius

Waterbased Flexographic Inks can be adapted to print on paper, clay coated papers, poly coated papers, treated polythene, foil and polypropylene films and adhesive labels.

Reduction to press viscosity is achieved by adding water or water/alcohol blend

Press Viscosity is determined to some extent by colour and design, anilox roller screen and machine speed. This can be As low as 17" Zahn 2 and as high as 35" Zahn 2 when printing.

Product Resistance if required e.g. alcohol, soap etc, should be specified when ordering to enable correct pigment and resin selection.

Slip Resistance can be formulated to suit requirements during filling, storing and transportation. The co-efficient of friction can be easily adjusted up to 40 degrees slip angle.

Foaming can be a problem with some ink circulation systems and although SUPERGLOSS inks are formulated to minimise foaming, a small addition of antifoam in such cases will normally cure foam build ups.

The complete Colour Range of SUPERGLOSS inks can be supplied, be it a standard colour, Pantone matching or a specialist matching.

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