THERMAL TRANSFER TECHNICAL SPECIFICATIONS

PRK08518 Colours

These colour ribbons are wax/ resin and are extremely durable producing excellent sharp prints The print on smooth or lightly textured paper surfaces and PE or PET materials give great results. The transfer rates are 6" per second and are compatible with the majority of flat head printers on the market

Wax/Resin

Polyester

Various Colours

Up to 8 inch/sec

More than 1.5 (Macbeth)

More than 2.1 (Macbeth)

Paper, Gloss Paper, PET.

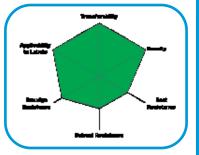
More than ANSI 3.5, A (Parallel Bar Code) Uncoated Paper, Coated Paper, Synthetic

5°C to 35°C, 10% to 80% Relative Humidity

8.1µm

4.5µm

80°C



Technical Specifications

Ribbon Properties Ink Type Ribbon Thickness Base Film Material Base Film Thickness Ink Colour Transmission Density Ink Melting Point **Printing Properties** Image Density Symbol Grade Label Face Stock

Print Speed Usage Conditions

Key Characteristics

- Good scratch and smudge resistance
- Heavy metal free formulation in accordance with EN71
- Compatible with all flat head printers
- Wide range of colours available
- Minimum order 1 run
- Ideal for short print runs

RECOMMENDED SUBSTRATES Coated paper, semi gloss and glossy paper, PE, Poly-bags, synthetic paper, Various types of film, tags

APPLICATIONS Shipping Labels, Inventory labels, Pharmaceutical labels, Retail Tags, Tickets, Storage Labels, Warning Labels, General ticketing

COLOURS AVAILABLE: Red, Blue, Green, White

BEST STORAGE CONDITION

Keep out of direct sunlight Temperature -5°C - 40°C Humidity 20%-85%RH 12 months from date of manufacture

This ribbon is manufactured in accordance with ISO 9001:2000 European Quality Standard

We guarantee that the mentioned products are in compliance with the following EC directive.

- EN 2002/95/EC: Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS)
- EN 2002/96/EC: Directive on waste electrical and electronic equipment (WEEE)

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