Product Specification

Fluorescent Red Permanent

Description

Fluorescent Red

80gsm, woodfree, fluorescent red coated paper

Adhesive

PERMANENT

Aqueous acrylic emulsion adhesive.
Minimum application temperature: +5°C
Temperature range: -20°C to +80°C
Chill grade - ideal for sandwich/chilled food labelling.
Designed for laminates in a wide range of applications. Very good heat resistance which enables trouble free performance in different hot fusing print processes. Good adhesion to cardboard and low energy (e.g. plastic bags) surfaces. Good 'all round' permanent adhesive.
Approved for indirect food contact and direct contact on dry and moist non-fatty foods.
The adhesive conforms to the EN71-3 (Toy Safety) Regulations & Packaging (Essential Requirements) Regulations.
No heavy metals are used in the manufacturing process and typical contents are less than 1ppm.

Backing

White high density kraft paper with excellent lay flat properties.

Printing Information

Litho: Treat as a lic-coated paper.
Die cut labels - use extra low tack inks (formulated - not reduced) and hard blanket.

Laser: Excellent laser printing qualities including high speed.
Set paper type as 'extra heavy weight 170 - 180gsm'.

Copier: See laser.

Ink Jet: Good ink drying qualities.

Indigo: Available for Indigo printing from the PCL3 Digital* range

General:

Availability

Available in ranges: PCL™
A4+
Digital Office
PCL3 Digital*
A3

Disclaimer:
Technical information, statements and recommendations are given in good faith and are based on tests we believe to be reliable, but do not constitute a guarantee or warranty. We give no guarantee as to the suitability of the product for a specific application, this should be tested by the user. Unless otherwise agreed in writing, we only accept liability within the scope of our General Terms and Conditions of Delivery and Payment.
This information sheet replaces all earlier ones. All information subject to change without notice.
© Label Connections Limited 2009. All rights reserved.
www.pcllabels.com
File date: July 2009