R4U 600 NE HIGH SPEED RESIN

High speed resin is a high performance resin ribbon for corner/ near edge printers (Flex Pack Industry), designed for the most demanding applications regarding resistance to mechanical aggressions and/or temperature and/or solvents.

PRODUCT SUMMARY

- Low print energy for print head protection
- Good resistance to high temperature and exposure to UV light
- Excellent printing quality at high speed

Abrasion resistance

TECHNICAL SPECIFICATIONS

PET film thickness	4,5 microns
Total ribbon thickness	6,5 microns
Transmissional density	≥ 1,0 MacBeth Scale
Ink melting point	67 °C / 152 °F
Recommended max. print-speed	700 mm / second
Recommended media	Matte paper, coated paper, synthetic paper, polyolefin, polyester, polypropylene and

CHARACTERISTICS

Scratch resistance	00000
Smudge resistance	00000
Sensitivity	00000
Rotated barcode sharpness	00000
Fine line printability	00000

APPLICATIONS Tags

Chemical

polyethylene

Laboratory

COMPLIANCE

TSCA

- **REACH SVHC Free**
- **RoHS/WEEE** ISEGA
- Additional regulatory requirements upon request



Nursery

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