WR4U 400 NE HIGH SPEED WAX/RESIN

High Speed Wax/Resin is the premium formulation for Near/ Corner Edge printers (Flex Pack Industry). Its performance (speed, sensitivity, versatility, blackness) provides a perfectly adapted answer to a large majority of applications.

high speed

W-R NEAR-EDGE

Excellent printing quality at

WR4U 400 NE

PRODUCT SUMMARY

- Good resistance to high temperature and exposure to UV light
- Low print energy for print head protection
- Abrasion resistance

TECHNICAL SPECIFICATIONS

PET film thickness	4,5 microns
Total ribbon thickness	6,8 microns
Transmissional density	1,6 MacBeth Scale
Ink melting point	65 °C / 149 °F
Recommended max. print-speed	700 mm / second
Recommended media	Matte / coated / synthetic paper,

polyolefin, polyester, polypropylene and polyethylene

Cosmetics

CHARACTERISTICS

Scratch resistance	00000
Smudge resistance	$\bigcirc \bigcirc $
Sensitivity	00000
Rotated barcode sharpness	00000
Fine line printability	00000

APPLICATIONS





COMPLIANCE

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



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