# **WR4U 410 NE**

**NEAR EDGE WAX/RESIN** 

This High Speed Premium Wax/Resin on 4µm film is designed for high economic use on near edge printers. A ribbon you can rely on for the future of inline and packaging printing and the benefit 4U: great overall cost savings!

W-R NEAR-EDGE

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## **PRODUCT SUMMARY**

- Good resistance to high temperature, exposure to UV light and chemicals
- Antistatic back coat and low print energy for printhead protection
- Superior printing quality at high speed on wide range of label stocks

Excellent scratch and smudge resistance

### TECHNICAL SPECIFICATIONS

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PET film thickness	4,0 microns
Total ribbon thickness	6,6 microns
Transmissional density	1,8 MacBeth Scale
Ink melting point	72 ℃ / 161°F
Recommended max. print speed	600 mm / second up to 1.000 mm / sec.
Recommended media	Vellum, uncoated,

print speed	up to 1.000 mm / sec.
Recommended media	Vellum, uncoated, semi gloss, tag board, matt/gloss coated

### **CHARACTERISTICS**

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

#### **APPLICATIONS**



Flexible packaging / contact





Cosmetics





Outdoor Automotive

# COMPLIANCE



ISEGA



REACH - SVHC Free



RoHS/WEEE



**TSCA** 



Additional regulatory requirements upon request



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