#### THE TTR EUROWORKS 4U PRODUCT RANGE WORKS FOR YOU!

# **R4U 610 NE**

STANDARD RESIN

High quality resin grade particularly designed for high heat resistance. The high density prints show excellent scratch and smudge resistance. Also excellent resistance to multiple chemicals. Low friction and anti-static back coat for printhead protection.

WAX	WAX-RESIN	RESIN	W-R NEAR EDGE	R NEAR EDGE		
R4U 610 NE						

## **PRODUCT SUMMARY**

- Very good resistance to high temperature
- Excellent scratch and smudge resistance
- Superb printing quality at medium speed
- Excellent resistance to various chemicals

## Extreme abrasion resistance

## TECHNICAL SPECIFICATIONS

PET film thickness	4,5 microns
Total ribbon thickness	7,1 microns
Transmissional density	1,65 MacBeth Scale
Ink melting point	80 °C / 158 °F
Recommended max. print speed	250 mm / second
Recommended media	PE, PP, PET, PVC, Metalissed foil

## **CHARACTERISTICS**

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

### **APPLICATIONS**



Chemical



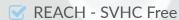




Laboratory

#### **COMPLIANCE**







RoHS/WEEE



Additional regulatory requirements upon request



Edisonweg 47 2952 AD Alblasserdam The Netherlands

+31 (0) 78 693 2000 sales@ttr.nl www.ttr.nl