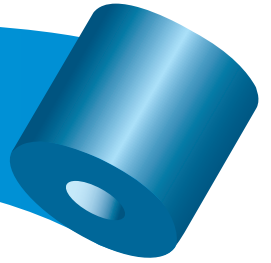


UR 316

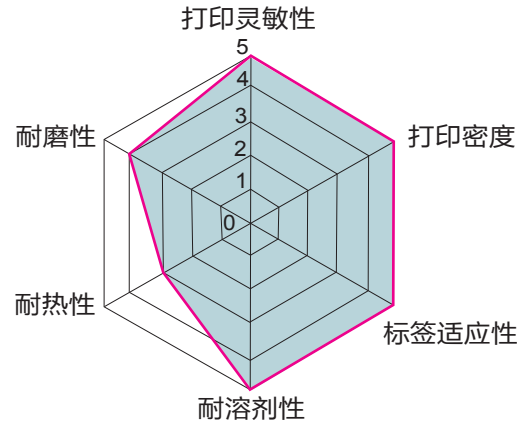
Resin 专用型树脂基



Thermal Transfer Ribbon for Barcode Printer

Specifications (條碼機色帶規格)

1. Product No: (產品代碼) UR316
2. Material Type: (原料種類) Resin (樹脂基)
3. Country of Origin: (原料來源) Japan (日本)
4. Ribbon Color: (色帶顏色) Black (黑色)
5. Properties: (色帶特性)
 - 5.1 Film Thickness: (薄膜厚度) 4.5 Micrometer(微米)
 - 5.2 Total Thickness: (色帶厚度) 7.5 ±0.2 Micrometer(微米)
 - 5.3 Print Density: (列印密度) >2.3Macbeth Scale
 - 5.4 Print Speed: (列印速度) 10 ips / 254mm(每秒)
 - 5.5 Ink Sensitivity: (色帶感度) 10MJ / mm²
6. Guarantee: (品質保證)
 - 6.1 Guarantee on Usage: (使用保證)
 - 6.1.1 Temperature: (溫度) 0°C ~ 35°C
 - 6.1.2 Humidity: (濕度) 40% ~ 80%RH
 - 6.2 Guarantee on Storage: (貯存保證)
 - 6.2.1 Temperature: (溫度) -5°C ~ 45°C
 - 6.2.2 Humidity: (濕度) 25% ~ 80%RH



7. Recommended Label Stocks: (適用印材)

Drug labels, cosmetics labels, flexible packaging, flexible packaging refrigeration applications, heat processing and flexible packaging, nameplate, retail goods labels, signs and logos, laboratory labels, care labels, clothing label tag, food contact labels, livestock animal labels, outdoor application of labels, label auto parts.

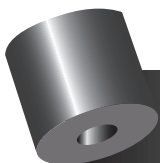
(藥物標籤、化妝品標籤、靈活包裝、冷凍應用靈活包裝、熱加工靈活包裝、銘牌、零售品標籤、標誌和徽標、實驗室標籤、保健標籤、服裝吊牌標籤、食品接觸標籤、家畜動物標籤、戶外應用標籤、汽車零部件標籤。)

8. Remarks: (色帶特點)

The applicability of superior media capacity and excellent anti-fouling and anti-scratch capabilities, printing ink resistant to water erosion, high-speed print quality excellent. Thick blackness is more than 2.3 (ODR), the ink printing up to C 180 degrees (356 °F) degrees of heat. UR316 ribbon structure of synthetic materials suitable for use in many (PVC, PET, PE, PP) and a variety of coated paper, glossy coated paper to print, print out the ink with excellent fouling and anti-wear scratch test: 650g/cm², print speeds of up to 250 millimeters per second per second (10-inch) case, UR 316 to maintain excellent print characteristics.

超強的介質適用性和出色的防汙能力和抗刮擦能力，列印後的油墨能抵抗海水的侵蝕，卓越的高速列印品質。濃黑度超過2.3 (ODR)，列印出來的油墨具有高達攝氏180度 (356°F) 的耐熱度。UR316碳帶結構適合在眾多合成材料 (PVC, PET, PE, PP) 和多種銅版紙，高光塗層紙等上列印，列印出的油墨具有出色的抗汙性，抗磨刮測試：650g/cm²，列印速度高達每秒250毫米 (每秒10寸) 的情況下，UR316仍能保持出色的列印特性。

The Information presented should be regarded as general guide to material properties, and subject to change without notice
上述資料只供參考，日後可能加以修訂，恕無預先通知



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