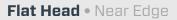


# **AutoLabel Thermal Transfer Ribbon**



Wax • Wax-Resin • Resin



501

Í.



## **Key Benefits**

- Very high resistance to smudge and scratch
- Excellent substrate compatibility
- Very good printing quality at high speed

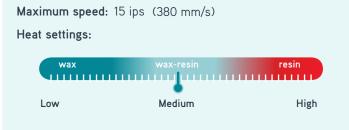
# High performance ribbon for all labeling applications

#### Applications

- Food information labels
- Blood & IV bag labelsDrug labels
- Medical device labels
- Electrical appliance labels
- Building material labels
- Outdoor product labels
- Cosmetics packaging labels
- And many more...

| Recommended Substrates |   | Print Quality    |   | Print Resistance |                 |
|------------------------|---|------------------|---|------------------|-----------------|
| Rough papers           | 00000   | 0° barcode       | 00000                                   | Abrasion         | 00000           |
| Coated papers/tags     | 00000   | 90° barcode      | $\bullet \bullet \bullet \bullet \circ$ | Solvent          | 00000           |
| Synthetics             | $\bullet \bullet \bullet \bullet \bullet \circ$ | Small characters | 00000                                   | Heat             | 150° C   302° F |

## Printer Parameters



## **Technical Specifications**

Film thickness: 4,5μm Total ribbon thickness: <9μm Ink melting point: 85°C | 185°F Coefficient of friction: Kd < 0,2 Ink blackness: 2,1 ODR Antistatic designed

#### Approvals

REACH / SVHC: 1907/2006/EC EU Food Contact: 1935/2004/EC US Food Contact: FDA RoHS / Heavy Metals: 2011/65/EU California Proposition 65 Halogens: IEC 61249-2-21:2003 UL 969

#### Storage Conditions

- 12 months recommended
- 20-80% Relative Humidity
- 5-35°C (40-95°F) temperature