



Competitive ribbon designed for fabric labels

Key benefits

- High print density ensures perfect readability
- The print remains legible after cleaning processes
- -12% plastics thanks to thinner PET

Applications

- Garment labels
- Outdoor equipment labels
- Automotive interior labels



Recommended substrates

Nylon taffeta	● ● ● ● ●
Satin polyester	● ● ● ● ○
Polyester taffeta	● ● ● ● ●

Print quality

Barcode	● ● ● ● ●
Darkness	● ● ● ● ●
Small characters	● ● ● ● ●

Print resistance

Washing	● ● ● ● ○
Dry cleaning	● ● ● ○ ○
Ironing	● ● ● ● ○

Printer parameters

Maximum speed: 8 ips (200 mm/s)

Heat settings:

Low Medium High

Technical specifications

- Film thickness: 4µm
- Total ribbon thickness: <8µm
- Ink melting point: 75°C | 167°F
- Coefficient of friction: Kd < 0,2
- Ink blackness: 1,9 ODR
- Antistatic designed

Approvals

- OEKO-TEX Standard 100 - Class I - CQ1172/1 IFTH
- REACH / SVHC 1907/2006/EC
- EU Food Contact 1935/2004/EC
- RoHS / Heavy Metals 2011/65/EU
- California Proposition 65
- Halogens IEC 61249-2-21:2003

Storage conditions

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

Environmental performance

- Ultrathin 4µ PET base film
- Uses 12% less plastic than standard ribbons