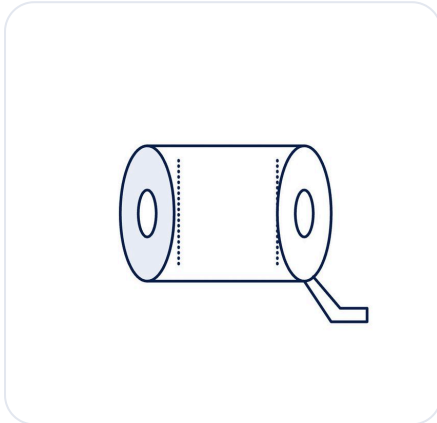




Thermal-Transfer Ribbon, Resin, 110 mm × 300 m, for Synthetic RFID Labels

Model — · Brand: Identium



A resin thermal-transfer ribbon, 110 mm wide and 300 m long, for printing on PET, PP and other synthetic RFID labels where the print must resist smudging, solvents, heat and outdoor exposure. The durable grade for asset, on-metal and chemical-drum labels.

KEY FEATURES

- **Resin grade for PET, PP and other synthetic label facestocks**
- **Print resists smudging, solvents, oil and heat, typical for the class**
- 110 mm × 300 m: covers the 104 mm print width of a 4-inch printer
- Core size and ink side matched to your printer
- For 4-inch printers such as the iX4R; other printers, including the IT4RL, confirmed at order

APPLICATIONS

Asset labels

On-metal label facestocks

Chemical and drum labels

Outdoor and cold-store labels

SPECIFICATIONS

Type	Resin thermal-transfer ribbon
Width	110 mm
Length	300 m
Colour	Black (other colours on request)
Core	1 inch (25.4 mm), typical for the class; confirmed against your printer
Ink side	Coated side in or out, confirmed against your printer
Suits	PET, PP, polyimide and other synthetic facestocks
Durability	Resists smudging, solvents, oil and heat, typical for the class
Printers	4-inch (104 mm print width) thermal-transfer RFID printers such as the iX4R; other models, including the IT4RL, confirmed at order