

# Reflex

## Systems

### Thermal Transfer Wax (Resin enhanced) Ribbon

Reflex's range of thermal transfer enhanced Wax ribbons are formulated for paper and card printing applications (plain and printed labels) using flat head label printers. The range is designed to work with all the worlds label printers. Consisting of, Zebra, Sato, Printronix, Honeywell, and Datamax to provide "A" Grade barcodes and clear print, ensuring your print facility and product labelling operation runs seamlessly day in and day out.

Available inside and outside wound on single and twin cores the Reflex range has the right ribbon whatever your needs.

#### Key Features

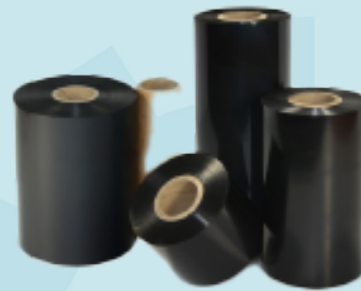
- Low printhead energy
- Abrasion resistance
- Scratch resistance
- Print flexibility
- High density print
- Chemical resistance to common agents
- Chemical resistance to hazardous chemicals
- High speed
- Antistatic back coating

#### APPLICATIONS:

Fresh Produce, Food, Retail, Warehouse, Logistics, Textile and Apparel, Automotive, Horticulture and Floriculture, Electronics and Technology

#### TECHNICAL PROPERTIES:

Carrier: 4.5µm Polyester film  
Thickness: < 8.0 µm  
Colour: Black  
Ink Melting Point: 70°C  
Substrates:  
Papers: Uncoated, Coated, Card  
Winding: Inside / Outside  
Core Type: Single Card Core Twin Card Core



#### OPTIONAL EXTRAS:

Reflex Systems offer a full range of consumables products for your printer: labels, ribbons, print heads and spare parts. Reflex can configure and supply rewinders and applicators to create an automated workflow.

#### SERVICE COVER:

Reflex operate our own team of field service engineers (all OEM trained) offering 8 hour on-site response (office hours), parts and labour or labour only contracts, to ensure you have the cover for your critical activities.

#### For more information

[www.reflex-systems.co.uk](http://www.reflex-systems.co.uk)

#### Reflex Systems Plus

Unit 20 Momentum Place  
Bamber Bridge,  
Preston,  
PR5 6EF

#### Contact

[sales@reflexsystemsplus.co.uk](mailto:sales@reflexsystemsplus.co.uk)  
01772 621123

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