Autobag®
BRAND AUTOMATED SYSTEMS

AutoLabel™ Thermal Transfer Ribbon

Thermal transfer ribbons made for high resolution printings directly on bags

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FEATURES AND BENEFITS

The ribbons' structure completely removes statics and repels harmful contaminants that can damage our bagging machines' print heads offering excellent print quality and durability.

- Excellent printing quality
- High resolution graphics, barcodes, text, custom logos, shipping labels, etc.
- Superior density, contrast and edge definition
- System-matched with any Autobag® bag
- Highly resistant to scratching and abrasions
- High speed printing
- Label Yield Information
  - For a 6" (152mm) long label (commonly used for e-commerce carrier labels), one ribbon can produce approximately 4,000 labels.
  - For a 1" (25mm) long label, one ribbon can produce approximately 24,000 labels.

SPECIFICATIONS	
Ribbon widths	50, 76 and 102 mm
Ribbon length	610 m
Available colours	Black, red, blue, green Other colours on request
Composition	3 layers: - Wax and resin-based ink coating - PET film - Silicone backside
Storage time	12 months recommended
Storage conditions	Humidity: 20-80% Temperature: 5-35°C

TYPICAL APPLICATIONS

SUSTAINABILITY

As a maker of flexible packaging products, we recognise the need for greater awareness and involvement in creating a more sustainable planet – from the point of manufacture to the point of disposal.

For over a decade, we have been producing environmentally responsible products for our customers. We introduced GeoTech®, a line of pre-consumer reprocessed films that forever changed the packaging industry. We have introduced innovative, lighter gauge films that reduce the amount of material required without compromising packaging performance. In addition, our machinery technology continues to evolve with new, state-of-the-art components and engineering designed to reduce energy consumption.

Features, Options and Technical Specifications subject to change.

SEE Telford Way, Kettering NN16 8UN, United Kingdom
T: +44 1536 315700 | E: info-pack@sealedair.com | www.sealedair.com

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TTR-EN 06/24