



SEMI-GLOSS THERMAL TRANSFER LABEL

A coated, semi-gloss, thermal transfer labelstock that ensures the premium look and feel expected from a premium label. Permanent, acrylic adhesive that performs well at low temperatures and a supercalendered, glassine liner well suited for machines equipped with optical or mechanical scanners.

RECOMMENDED APPLICATIONS:

- Shelf
- Retail
- Inventory
- Logistics
- Conveyor sorting
- Food Contact

ADHESIVE SPECIFICATIONS:

- Permanent, Acrylic adhesive
- Coat weight: 18 +/- 1,5 g/sqm
- Tack: 13 N
- Shear: >500 min
- Peel adhesion: 18 N
- Minimum application temperature: 0°C
- Service temperature: -30°C to +80°C

LINER SPECIFICATIONS:

- Honey, supercalendered glassine
- Grammage: 59 g/sqm
- Caliper: 52 µm

COMPLIANCE:

- BfR XXXVI for direct contact with dry and non fatty food
- FDA 21 CFR 175.105 (Adhesives)
- Quality Control Approved
- PEFC



For optimum print quality and Printronix Auto ID printer performance, the following Genuine Printronix Auto ID thermal transfer ribbons are recommended: 8050- Standard Wax, 8300- Premium Wax, 8550- Standard Wax/Resin, 8580- Premium Wax/Resin & 8650- Standard Resin.

Why choose Genuine Printronix Auto ID Supplies?

Guaranteed Quality

Genuine Printronix Auto ID Supplies are manufactured to strict quality standards to ensure optimum performance and user satisfaction.

Guaranteed Compatibility

From core to cut, Genuine Printronix Auto ID Supplies are designed to work flawlessly through your Printronix Auto ID printer.

Consistent Performance

From the first label to the last and from one order to the next, Genuine Printronix Auto ID Supplies will provide clear, crisp imaging and consistent performance.

"No Worry" Reliability

Printronix Auto ID quality control, manufacturing and component standards ensure "No Worry" reliability.