

8000T-E Semi-Gloss Piggyback

Semi-gloss paper label with 30% recycled content

For environmentally conscious business owners who need to find solutions that contribute to achieving sustainability targets, Zebra partners with major material suppliers to offer new products and solutions as they come to market. 8000T-E Semi-Gloss Piggyback paper labels have a machine coated, semi-gloss appearance and contain 30% recycled post-consumer waste providing a more sustainable solution without compromising on quality.



Print Confident. Print Quality. Print Zebra.

Printing supplies can impact everything from printhead lifespan to operational efficiency. That's why we design, produce and rigorously pre-test our own line of thermal printing supplies to ensure consistent, optimized performance. We utilize an ISO 9001 certified, 23-point inspection process and consistent materials to ensure reliable performance from order-to-order. No matter when you order your labels, you can count on the same consistent performance.

Sustainability

Contribute to your sustainability goals without compromising on quality with 8000T-E Semi-Gloss Piggyback.

Designed for the Toughest Environments and Applications

A multi-layer construction with two layers of adhesive and liner. Labels can be applied to a surface, then later, removed completely or in part from the 'piggyback' liner and re-applied to a second surface. Produces good quality small, detailed barcodes with Zebra 2300 and 2100 ribbons. Minimum application temperature of 5°C and service temperature range from -20°C to 80°C.

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Specifications

Material Construction	
RM Number	10026936RM
Facestock	Semi-gloss white paper with 30% recycled content 66 microns
Adhesive	Permanent acrylic adhesive 13 microns x 2
Liner	1. 59gsm glassine liner 53 microns 2. 54gsm glassine liner 47 microns
Total thickness +/- 10%	192 microns
Environment	Indoor use; cold temperature compatible

Temperature Performance	
Minimum Application Temperature¹	5°C
Service Temperature Range²	-20°C to 80°C

Recommended Printers and Settings	
Printers	Mid-range and highperformance thermal printers
Ribbons	2300 Wax 2100 High Performance Wax 3400 High Performance Wax Resin 3200 Premium Wax Resin

Adhesive Strength	
Corrugate	N/A
Steel	N/A
Polycarbonate	N/A
Polyethylene	N/A

Chemical Resistance	
Weak Chemicals	N/A
Moderate Chemicals	N/A
Harsh Chemicals	N/A
Extreme Chemicals	N/A

UL/cUL Certified Materials with this Ribbon	
List materials with a common between them	N/A

Regulatory and Compliance	
Contains 30% post consumer waste recycled material. Adhesive complies with European food regulations EC 1935/2004, EU 10/2011 and BfR Recommendation XIV for direct contact with dry, moist and non-fatty foodstuffs. Adhesive complies with FDA 175.105 for direct contact with dry foodstuffs, or alternatively separated by a functional barrier.	

Product Performance and Suitability	
Recommended storage conditions	1 year duration when stored at 20° C to 25° C at 40 to 50% RH
Expected life span in application³	Indoor use, for 1 year+

Sample Part Number	SAMPLE26936
Footnotes	
1. When the label is applied, the environment and surface should be above this temperature. 2. Following correct application and appropriate dwell time (usually 24 hrs) the media will withstand this temperature range. 3. Following correct application and appropriate dwell time (usually 24 hrs) we expect, but do not warrant, a life span as indicated. Specifications are subject to change without notice.	

Markets and Applications

- Logistics
- Return Mailing Labels
- Warehouse
- Order Picking Labelling
- Retail
- Price Labelling
- Manufacturing
- Work in Progress Labelling



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