

8000D Linerless Desktop

Media Type	Label	✓	Adhesive Type	Permanent	✓
	Receipt			Removable	
	Tag			No Adhesive	
	Wristband		Environment	Indoor	✓
Material Type	Paper	✓		Outdoor	
	Synthetic		Properties	Cold Temperature	✓
Printing Technology	Direct Thermal (no Ribbon Required)	✓		Deep Freeze	
	Thermal Transfer (Ribbon Required)			High Temperature	
Finish	Matte			Ultra High Temperature	
	Gloss	✓		High Tack	
			Chemical Resistance	-	

Note: Will require a linerless platen roller and cutter for the printer and is not recommended for applications involving chemicals.

Additional Features

- Specially designed adhesive, approved for use in Zebra desktop printers with cutter.
- No ribbon required for direct thermal printing, therefore only one stock item needed
- Absence of a liner allows for more labels per roll and no waste having both environmental and safety implications in some applications
- Good scratch and smear resistance
- Excellent print quality when used in a Zebra linerless printer
- BPA free
- Latex free adhesive

Suggested Applications

- Product and price labelling in retail applications
- Postal applications
- Work in progress labelling
- Applications that do not allow the use of a liner

Technical Specifications

	Description	Caliper
Facestock	Smooth white silicone topcoated paper	82 +/- 8 microns
Adhesive	Permanent rubber adhesive	16 microns
	Total	98 microns ±10%

Recommended Zebra Printers:	Zebra linerless desktop printers
Minimum Application Temperature: When the label is applied, the environment and surface should be above this temperature	+8°C
Service Temperature Range: Following correct application and appropriate dwell time (usually 24hrs) the media will withstand this temperature range	-10°C to 70°C
Recommended Storage Conditions: Storage of product before use	6 months duration when stored at 22°C at 50% RH Rolls must be stored below 35C Relative humidity must be less than 85% Rolls must be stored indoors and away from direct sunlight Rolls must be kept in their original packaging
Expected Life Span in Application: Following correct application and appropriate dwell time (usually 24hrs) we expect, but do not warrant, a life span as indicated	Indoor use, 1 to 2 years

Compliance	
REACH (EU Directive EC 19007/2006)	✓
RoHS (EU Directive 2002/62)	✓
EN71-3 Safety of Toys and the UK Packaging Regulations 1998	✓
BPA & BPS Free	✓

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