



**ZEBRA**

# Specification Sheet

## Z-Ultimate 2100T- Clear Removable

**Description: 2mil Glossy White PET/Acrylic temporary adhesive / 3mil White Glassine**

Z-Ultimate 2100T is one glossy white clear removable polyester which is designed for general-purpose applications.

### Applications

- Work in process labeling.
- General Product Barcode Labeling
- Shelf labeling

### Special Features

- Clear removable acrylic adhesive which offers more than 30times removable on flat surface.
- Excellent printing quality with Zebra ribbon 4800 , good quality printing quality with 4201
- Work in process application, ideal applied on regular glass curve surface no curl up and no residue.
- Rohs Compliant

Recommended Zebra Printers: P4T™, desktop, mid-range and high performance thermal printers  
Recommended Zebra Ribbons: resin zebra /4800/4201

### Material Construction:

	Description	Caliper
Facestock	White smooth topcoated polyester	2 mil
Adhesive	Permanent, acrylic-based	0.8 mil
Liner	80g White glassine paper	2.5 mil
<b>Total</b>		5.3 mil +/- 10%

### Temperature Performance:

- Labelling Temperature: 0~40 °C
- Service Temperature: - 25~100 °C
- Optimal Storage Conditions: 2 Year under 20°C and 50% humidity

## Applications with Chemicals

Suggested ribbon	Weak						Moderate				Harsh			Extreme				
	Blood	Body Fluid	Salt Water	Water	Window Cleaner	Alcohol	Ammonia	Bleach	IPA	Gasoline	Grease	Oil	Acetone	IR Reflow	MEK	TCE	Xylene	
4201 4800			X	X	X	X						X						

### 180° Peel Room Temperature Peel Adhesion (oz/in):

Initial tac: 3.5 N (FTM 9)  
 Shear Min: 6 H(≤2mm)  
 180°peel: 2.8 N (FTM 1)

NOTE: For guidance only, not to be used for setting specifications

### Product Performance and Suitability

The information contained in this document is to be used for guidance only and is not intended for use in setting specifications. All purchasers of Zebra products shall be solely responsible for independently determining if the product conforms to all requirements of their unique application.

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