



Z-Select 4000T Receipt

Premium, top-coated receipt paper with ultra smooth feel

The Z-Select 4000T receipt is a premium, top-coated, ultra-smooth paper tag designed for thermal transfer printing. Its primary benefit is the ability to produce excellent quality print, even at high speeds, making it highly efficient for various business operations. This material offers a wide service temperature range from -40° F to 200° F, ensuring durability in diverse indoor environments. It demonstrates good resistance to weak chemicals like water, salt water, and body fluid when used with the appropriate Zebra ribbons. Key applications for this product include creating packing lists, general-purpose ticketing, and work-in-process tagging.



Withstand the Elements

Heat, light, moisture and abrasion are tough on receipts. They are commonly exposed to rain and chemicals, stored in hot cars, and come into contact with hands and countless surfaces. Be sure your receipts and documents are durable and can withstand the elements with the right materials, thermal resistance, thickness and top-coating with Zebra.

Count on Consistently Exceptional Performance with Zebra Genuine Supplies

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 quality inspection to ensure consistent quality — and we never swap out materials. No matter when you order your labels, you can count on the same great performance.

Recommended Ribbon

For optimal print quality on Z-Select 4000T receipt material, we recommend using Zebra 2000 wax, 6000 wax or 6100 wax/resin ribbons. These ribbons are specifically designed for paper materials and perform well in environments with minimal chemical or abrasion exposure. Together, these ribbon options offer a reliable solution.

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For more information, please visit www.zebra.com/supplies.

Specifications

Material Construction	
RM Number	65079RM
Facestock	White smooth topcoated thermal transfer paper; 3.0 mils
Total Thickness (+/- 10%)	4.6 mil ± 10
Environment	Indoor use
Temperature Performance	
Minimum Application Temperature ¹	N/A
Service Temperature Range ²	-40° F to 200° F / -40° C to 93° C
Recommended Printers and Ribbons	
Printers	Thermal transfer(ribbon required); use Zebra desktop, mid-range and high-performance printers for optimal performance
Ribbons	Compatible with wax and wax/resin ribbon; use Zebra 2000, 6000, or 6100 ribbons for optimal performance.
Chemical Resistance	
Weak Chemicals	
Blood	Test in your application
Body Fluid	Test in your application
Salt Water	Test in your application
Water	Test in your application
Window Cleaner	Test in your application
Moderate Chemicals	
Alcohol	Not Recommended
Ammonia	Not Recommended
Bleach	Not Recommended
IPA	Not Recommended
Harsh Chemicals	
Gasoline	Not Recommended
Grease	Not Recommended
Oil	Not Recommended

Extreme Chemicals	
Acetone	Not Recommended
IR Reflow	Not Recommended
MEK	Not Recommended
TCE	Not Recommended
Xylene	Not Recommended
Product Performance and Suitability	
Recommended Storage Conditions	1 year duration when stored at 72°F / 22°C at 50% RH
Expected Life Span in Application	Indoor use, 1 year
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.	

Markets and Applications

- Packing lists
- General purpose ticketing
- Work in process tagging