

# Z-Slip

## An all-in-one packing slip solution

At Zebra®, we've built our name by providing the most reliable printing solutions. Now, Zebra is bringing a patent-pending solution to the shipping department. Currently your packing slip information is sent to your laser printer. You fold the slip once, twice, three times. You slide the slip into the sleeve, remove the liner and slap the sleeve onto the box. How long does it take you to do one of these? 20 seconds, 30 seconds, a minute? There has got to be an easier way. And there is. Simply pair Zebra's new Z-Slip packing slip material with a compatible industrial Zebra printer, and you've got a fast, reliable, all-in-one packing slip solution. Just print, peel and apply, and you've got a package that's ready to ship.



### **Increases shipping efficiency**

The average time to print and apply a traditional packing slip is 40 seconds. In comparison, it takes on average 11 seconds to print and apply Z-Slip. For a distribution center shipping 1000 packages per day, Z-Slip can offer a savings up to 29 seconds per package, 8 hours per day and 2000 hours per year.

### **An Outside Packing List is Better**

If you currently put packing list information into a box because of the time it takes to print and apply the traditional packing list, consider what happens when a package is sent to the wrong location. Somebody must now open the box and identify its contents. If the products aren't labeled, this forces the shipping department to play detective to find the correct recipient — resulting in lost time. If no recipient is found, the package may end up "lost," forcing the shipper to resend. Avoid these problems with Zebra's Z-Slip packing slip solution.

### **Count on Consistently Exceptional Performance with Zebra Certified Supplies**

Printing supplies can impact everything from printhead lifespan to operational efficiency. That's why we design, produce and rigorously test our own line of thermal printing supplies to ensure consistent, optimized performance. We utilize an ISO9001 certified, 23-point quality inspection to ensure consistent quality - and we use consistent materials. No matter when you order your labels, you can count on the same great performance.

# Specifications

Material Construction	
RM#	65091RM
Facestock	White smooth coated direct thermal paper 5.9 mil
Adhesive	All-temp, acrylic-based 0.9 mil
Liner	Clear polypropylene 2.1 mil

Temperature Performance	
Minimum Application Temperature	23° F (-5° C)
Service Temperature	-20° F to 131° F (-29° C to 55° C)
Optimal Storage Conditions	72° F (22° C) at 50% RH
Expected Exterior Life	Not recommended for outdoor use

Chemical Resistance	
Weak Chemicals	
Blood	Recommended
Body Fluid	Recommended
Salt Water	Recommended
Water	Recommended
Window Cleaner	Recommended
Moderate Chemicals	
Alcohol	Recommended
Blood	Recommended
Ammonia	Recommended
Bleach	Recommended
IPA	Recommended
Harsh Chemicals	
Gasoline	Recommended
Grease	Recommended
Oil	Recommended
Extreme Chemicals	
Acetone	Recommended
IR Reflow	Recommended
MEK	Recommended
TCE	Recommended
Xylene	Recommended

Recommended Printers	
Printers	Zebra industrial printers

**Material Testing in End Application**

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.

## Markets and Applications

### Warehousing

- Shipping



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