

ZEBRA

Z-Perform 1000D Receipt

FEATURES

- · Direct thermal, smooth, uncoated, paper receipt
- Excellent print quality
- 10 year archivability*
- Available in 2.4mil (05610RM), 3.5mil (66018RM)

MATERIAL CONSTRUCTION

Component	Description	Caliper	
Facestock	White smooth uncoated paper tag	2.4mil / 3.5mil	
	TOTAL ± 10%	2.4mil / 3.5mil	

TEMPERATURE PERFORMANCE

Minimum Application Temperature	Service Temperature	Optimal Storage Conditions	
NA	-40°F to 140°F (-40°C to 60°C)	72° F (22° C) at 50% RH	

Expected Exterior Life

Not recommended for outdoor use

CHEMICAL RESISTANCE

	Chemical	Direct Thermal			
	Blood	NR			
	Body Fluid	NR			
Weak	Salt Water	NR			
>	Water	NR			
	Window Cleaner	NR			
a)	Alcohol	NR			
Moderate	Ammonia	NR			
Nod	Bleach	NR			
_	IPA	NR			
ح	Gasoline	NR			
Harsh	Grease	NR			
T	Oil	NR			
Extreme	Acetone	NR			
	IR Reflow	NR			
	MEK	NR			
	TCE	NR			
	Xylene	NR			

Recommended
Test in Your Application NR Not Recommended

SUGGESTED APPLICATIONS

· Packing lists



Retail hang tags



 General purpose ticketing



 Work in process tagging



All products should be pre-tested to ensure it meets all intended requirements of specific end-use applications.

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



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Recommended Tone Settings for Zebra printers using Speed 3, Contrast 0:

	MZ220, MZ320	QL220Plus, QL320Plus, QL420Plus, QLn220, QLn320	QLn420	RW420, RW220	iMZ320, ZQ510, ZQ520	ZQ320, ZQ310
Z-Perform 1000D 2.4mil Receipt	25	20	0	10	20	10
Z-Perform 1000D 3.5mil Receipt	25	20		0		

Images will remain legible for up to 10 years provided they are formed properly and the receipts are handled and stored under the proper conditions. For archival use these receipts need to be protected from exposure to light, heat, water, solvents, cleaners, plasticizers, and oils (including vegetable oils and skin oils), and they need to be stored with compatible materials at temperatures less than 77°F, and 45-65% RH. Image durability depends on the energy used to print the receipts. To maximize image durability, receipts should be printed at the recommended tone settings.

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