

ZEBRA

8000T Vinyl Clear

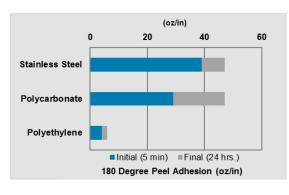
FEATURES

- Thermal transfer, matte vinyl label with a permanent acrylic adhesive
- Some smear/scratch resistance
- Excellent durability and chemical resistance
- Conformable enough to be used as a selflaminating wire label
- Available in clear (05395RM)

MATERIAL CONSTRUCTION

Component	Description	Caliper
Facestock	Clear matte vinyl film	4.0 mil
Adhesive	Permanent, acrylic- based	0.5 mil
Liner	50 lb. semi-bleached, kraft stock	3.0 mil
	TOTAL ± 10%	7.5 mil

ADHESIVE STRENGTH



TEMPERATURE PERFORMANCE

Minimum Application Temperature	Service Temperature	Optimal Storage Conditions
50° F (10° C)	-40° F to 176° F (-40° C to 80° C)	72° F (22° C) at 50% RH

Expected Exterior Life

1 year

CHEMICAL RESISTANCE

		Suggested Ribbon		
Chemical		6100	3200	6200
Weak	Blood	•	•	•
	Body Fluid	•	•	•
	Salt Water	•	•	•
	Water	•	•	•
	Window Cleaner	•	•	•
Moderate	Alcohol	•	•	•
	Ammonia	•	•	•
	Bleach	•	•	•
	IPA	•	•	•
Harsh	Gasoline	NR	NR	NR
	Grease	NR	NR	NR
	Oil	NR	NR	NR
Extreme	Acetone	NR	NR	NR
	IR Reflow	NR	NR	NR
	MEK	NR	NR	NR
	TCE	NR	NR	NR
	Xylene	NR	NR	NR

Recommended
Test in Your Application NR Not Recommended

Note: If used to self-laminate, 8000T Vinyl will resist all chemicals.

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

SUGGESTED APPLICATIONS

 Wrap Around Wire Labeling



Wrap Around
Vial/Tube Labeling



 Applications requiring compliance to ANSI/UL 2238



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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Additional Testing:

Meets UL PGIS2.MH48286 -- Marking and Labeling Systems, Limited Use - Component

Pressure-sensitive wrap around cord labels investigated and limited in use to ANSI/UL 2238, Cable Assemblies and Fittings for Industrial Control and Signal Distribution.



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