



Labels that Last

528 Gloss White High Temperature Double Coated Polyimide Tag

Description: 528 is a high temperature resistant polyimide tag that is thermal transfer printable on both sides. This tag is dimensionally stable in high temperature environments, such as hot metals processing. 528 can be attached to products by metal security clips, wires, stud welding systems, or for use with strapping / branding materials.

Recommended Printing Ribbons: EIM T84 or T68

Compliance: RoHS, REACH SVHC, Halogen Free

	Face Stock		
Type	Thermal Transfer Polyimide Tag		
Color	Gloss White		
Caliper	5 mil		
Service Temp. Range	40°F to 1112°F (4°C to 600°C)		
Short Term Exposure	<30 min 1112°F (600°C)		
Temperature 1 hr Kiln	662°F (350°C)		
Long Term Operating Temp.	40°F to 572°F (4°C to 300°C)		
	Temperature	Humidity	Shelf Life
Recommended Storage Conditions	80°F (27°C)	60% R.H.	One Year

Service Life: Due to the wide variety of possible tag applications and environmental conditions beyond our control, there is no warranty on service life once tags are put into use.

NOTE: Due to the variety of application conditions, Electronic Imaging Materials strongly encourages the end-user to do thorough testing of all label products under consideration to make sure they will meet the application requirements.

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