



ZEBRA

Z-Band QuickClip Soft Wristband

FEATURES

- Double Layer composite material, substrate with Direct thermal white polypropylene composited with modified PE film which improves the softness and comfortability.
- Provides superior image durability and tensile strength.
- Latex-free, waterproof, and resistant to smearing, abrasion, alcohol, mild cleaners and hand sanitizers.
- Are considered to be MR-Safe. Z-Band wristbands are made of polypropylene. The direct thermal imaging chemistry is composed primarily of leuco dyes and developers. The inks / varnishes used are UV varnishes and water-based inks. There is no metal content in or on these particular patient identification bands. Therefore, Z-Band wristbands are considered to be MR-Safe.

Recommend Pinter: Zebra desktop GK888, ZD888, ZD410, ZD420

MATERIAL CONSTRUCTION

Component	Description	Caliper
1st layer Facestock	Direct thermal polypropylene	3.2 mil
2nd layer	Modified PE soft film	7 mil
TOTAL ± 10%		10.2 mil

TEMPERATURE PERFORMANCE

Minimum Application Temperature	Service Temperature	Optimal Storage Conditions
NA	0° C to 90° C	72° F (22° C) at 50% RH

Expected Exterior Life

Not recommended for outdoor use

All products should be pre-tested to ensure it meets all intended requirem

CHEMICAL RESISTANCE

	Chemical	Direct Thermal
Weak	Blood	●
	Body Fluid	●
	Salt Water	●
	Water	●
	Window Cleaner	●
Moderate	Alcohol	●
	Ammonia	●
	Bleach	●
	IPA	●
Harsh	Gasoline	NR
	Grease	NR
	Oil	NR
Extreme	Acetone	NR
	IR Reflow	NR
	MEK	NR
	TCE	NR
	Xylene	NR

● Recommended ● Test in Your Application NR Not Recommended