



Impinj® Monza® R6-P RFID Sew-On Care Label



SKU:	RS-R6P-GLRB-10530
Chip Type:	Impinj® Monza® R6-P
Frequency:	UHF 860-960 MHz
Protocol:	ISO/IEC 18000-63, EPCglobal Gen2v2
EPC Memory:	128 bits
User Memory:	64 bits
Industry:	Retail, Logistics, Apparel and Fashion
Applications:	Asset Tracking, Inventory, Brand Protection

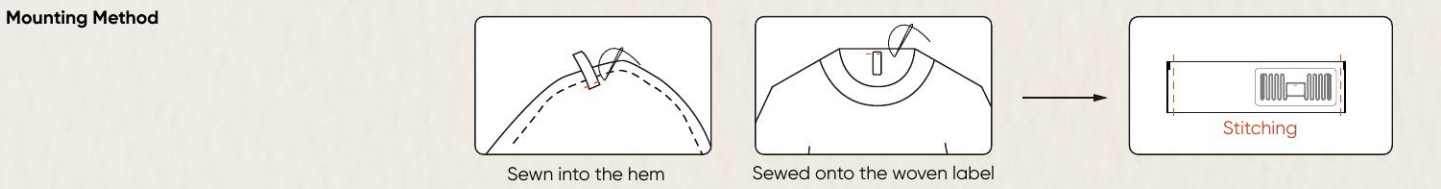
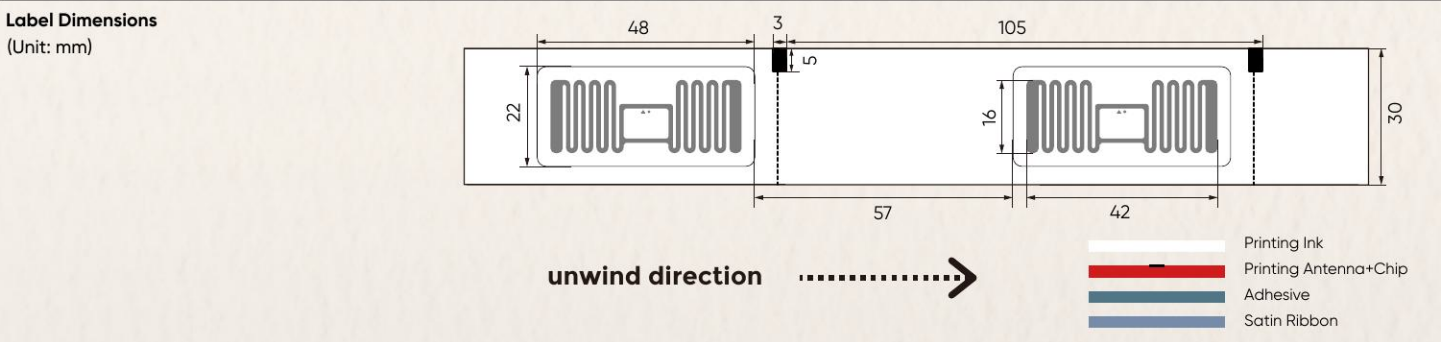


The 105×30 mm RFID Care Label features a ribbon material that provides a soft, flexible, and durable surface ideal for integration into apparel. Its smooth texture ensures comfort against the skin while maintaining excellent printability for care instructions, branding, and tracking details.

Powered by the Impinj® Monza® R6-P chip, the RFID Care Label supports ISO/IEC 18000-63, EPCglobal Gen2v2 protocols, delivering high read sensitivity, reliable performance, and advanced privacy features. This makes the care label well-suited for garment manufacturing, inventory control, brand protection.

Physical Information	Material	Ribbon
	Label Size	105×30 mm
	Antenna Size	42×16 mm
	Operating Environment	-20°C~+50°C, 20%~80% RH
	Storage Environment	+18°C~+28°C, 40%~60% RH
	Surface	Cloth
	Mounting Method	Sewn into the hem, or into the woven label (do not sew onto the metal wire or chip module during sewing)
	Handling Precautions	Labels with black-dot marks are bad ones, do not use.

Technical Information	Operating Frequency	860~960 MHz
	Protocol	ISO/IEC 18000-63, EPCglobal Gen2v2
	Chip Type	Impinj® Monza® R6-P
	EPC Memory	128 bits
	User Memory	64 bits
	TID Memory	48 bits
	Security Features	32 bits Kill/Access password



● **Performance and Illustrations:** Graphs and visuals are for reference only; actual product performance may vary depending on usage and environment.
 ● **Storage and Handling Guidelines:** Follow standard ESD-safe storage and handling procedures to maintain product integrity and avoid damage.
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