TAGMATIKS™

TagMatiks Flexi 2.2" x 0.4" RFID Laundry Tag

Ordering Information

SKU: TAG-FLEX-E-UT

Frequency: 902-928 MHz (US)

0.39 inches

2.17 inches
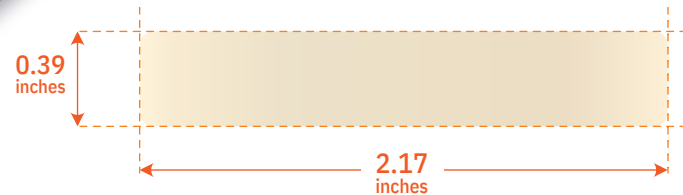
1. Why use Laundry Tags?

Linens and garments that are commercially laundered tend to face tough external conditions, such as exposure to strong chemicals, submersion under water, and extreme temperatures. These conditions have made it difficult for businesses to use RFID for linen management - until now! RFID Laundry Tags are waterproof and highly durable. The TagMatiks Uniform Tracking Laundry Tags are encased in a tough cotton-polyester fabric, protecting the antenna and RFID chip from the stresses of the industrial wash cycle, sterilization chemicals, high.

What can be tagged with Laundry Tags?

→ Shirts
→ Pants
→ Hats
→ Ties
→ Towels
→ Blankets
→ Mattresses
→ And more!

2. What applications require Laundry Tags?

Laundry Tags are ideal for applications involving garments and linens. A common use case for RFID Laundry Tags is to track uniforms that are issued to employees, allowing the company to reduce the risk of shrinkage on their inventory and ensure that they get back the uniforms they issue out. RFID Laundry Tags are also great for hotel linen management to allow for item visibility on linens such as blankets and towels, enabling the hotel to ensure that these items are not being constantly stolen or lost. Any application requiring the tracking of linens or garments which will be exposed to various potentially damaging elements can bene t from the durability of RFID Laundry Tags.

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Contact

📞 (408) 739-3500

✉ sales@rfid4ustore.com

🔗 rfid4ustore.com

Location

📍 5159 Commercial Circle, Suite H, Concord, CA, 94520

Radio Frequency Specification

Air Protocols	-	ISO 18000-6C
Operating Frequency	-	902-928 MHz (US)
IC Type	-	N/A
User Memory	-	N/A
EPC Memory	-	up to 128 bits
Read Range	-	Usually 2 - 3 M / 6ft - 9ft

Physical Specification

Attachment Method	-	Adhesive
Operating Temperatures	-	-20°C to +50°C (-4°F to +122°F)
Dimensions	-	2.17 x 0.39 x 0.06 inches (55 x 10 x 1.6 mm)