TAGMATIKS™

TagMatiks Flexi 3.4" x 1"

RFID Tag

1.0 inches
3.4 inches

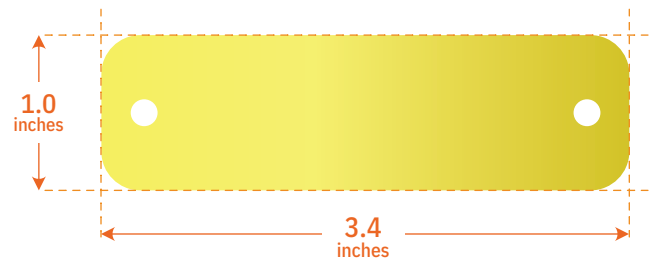### 01 What are the TagMatiks Flexi Tags?

The TagMatiks Flexi tags are a great general purpose RFID tag that can be bent and attached to items in a wide variety of methods.

02 What are the Flexi tags made from?

The TagMatiks Flexi tags are made from a TPE (thermoplastic elastomer) housing. This material makes them great for use cases when the RFID tag needs to be waterproof or be able to withstand the elements.

03 What applications can the TagMatiks Flexi Tags be used for?

Some examples include asset tracking and logistics, laundry, medical & health, returnable transport items, waste management.
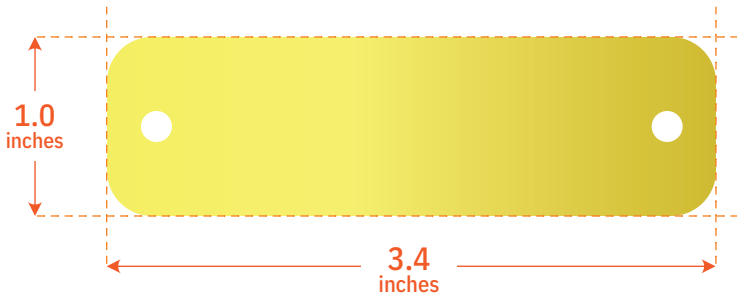
Sample methods to attach the Flexi Tags:

→ Cable Ties

→ Industrial Adhesive

→ Rivets

→ Screws

Radio Frequency Specification

Air Protocols	-	ISO 18000-6C
Operating Frequency	-	860-960 MHz (EU, US, JP)
IC Type	-	Monza M730
EPC Memory	-	128 bits
User Memory	-	N/A
Read Range	-	Up to 19.7 ft (6 meters)

Physical Specification

Attachment Method	-	Cable tie flush with surface, glue, rivet, screw
Operating Temperatures	-	-40°C to +70°C (-40°F to +158°F)
Dimensions	-	3.4 x 1.0 x 0.1 inches (87 x 25 x 3 mm)

1.0 inches

3.4 inches

TAGMATIKS™

NEED HELP WITH YOUR SOLUTION OR MORE DETAILS? CONTACT US!

Location

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

Contact

(877) 599-5584

sales@rfid4ustore.com

rfid4ustore.com