

TagMatiks Pre-printed, Pre-encoded, 1.75" x 0.75", Poly RFID Labels



Ordering Information

SKU: TAG-K-LBL-17575

Frequency: 860-960 MHz



01 Why use pre-printed, pre-encoded RFID Labels?

Leverage pre-printed and pre-encoded tags to simplify RFID tag and asset pairing (also known as commissioning) with TagMatiks. For ease of use, the same unique number is not only encoded into the RFID tag but also printed in human readable text and barcode formats.

02 What sizes of TagMatiks RFID Labels are available?

There are a wide variety of labels sizes available with different configurations. Sample options include 4" x 1", 2" x 1", 1.75" x 0.75", 4" x 6".

03 When should I use on-metal vs standard labels?

The on-metal labels should be leveraged when tagging assets or items that have metallic composition.

04 What's the difference between the standard labels and Poly labels?

The Poly labels are designed with a layer of Poly substrate to provide a more durable label for tougher use cases.

What can be tagged with Pre-printed & Pre-encoded Labels?

- Industrial logistics
- Asset tracking
- Work-in-process monitoring
- Automation and Manufacturing
- Tool tracking
- And more!



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


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Contact

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-  sales@rfd4ustore.com
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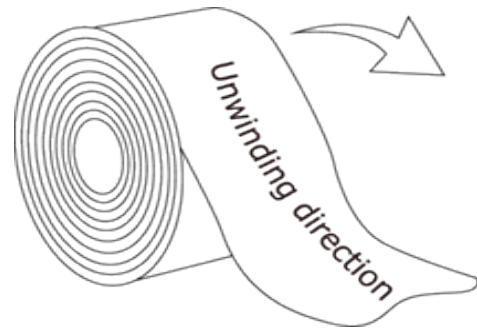
Location

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



Radio Frequency Specification

- Air Protocols - ISO 18000-6C
- Operating Frequency - 860-960 MHz
- IC Type - Impinj M730
- User Memory - 64bit max.



Physical Specification

- Attachment Method - High-performance adhesive
- Operating Temperatures - -40°C/+85°C (-40°F/+185°F)
- Dimensions - 1.75 x 0.75 inches (44.45mm x 19.05mm)