



Features

No foam standoff needed
Low profile
High-performance adhesive
Customizable
Thermal-transfer receptive material can be printed on site
NXP UCODE 8 self-tuning chip
EPC Class 1 Gen 2, ISO 18000-6C
IP68 Certified

Product Print Options

Barcode . Data Matrix . QR Code . RFID .
Serial Number . Text

Product Functionality

Abrasion Resistance . UV/Outdoor
Durability

Popular Applications

Race timing

Category

Access Control - RFID . Race Timing -
RFID . RFID for People

Metalcraft's RFID Race Timing Tag is a low profile RFID tag that easily adheres to race bibs and has great performance and sensitivity to track runners splits and times throughout the race. Each RFID label is customizable with your text and logo.

If you're looking for other tags for tracking people, [click here](#).

Specifications Data

Material	Polypropylene
Serialization	Barcode and human-readable equivalent is digitally printed – providing excellent clarity and easy scanning. Code 39 is the standard symbology with a range of 2.7 to 9.4 CPI (characters per inch). Optional linear and 2D symbologies available. Although this product is primarily marketed as a bar code product, we can produce it with human-readable numbers only or unserialized.
Label Copy	The label copy may include block type, stylized type, logos or other designs
Colors	Standard colors include black, red, yellow, green or blue. Custom spot colors are also available at no additional charge. Due to contrast needed for the bar code scanner, all bar codes are black.
Standard Adhesive	High performance adhesive
Frequency Range	860-960 MHz
Sizes	4" x 1.25"
Packaging	Produced and shipped in roll form.

Chemical Testing

Chemical Test Data

Destructive Testing

Destructive Test Data

Temperature Testing

Temperature Test Data

Read Range Testing

Read Range Test Data

Barcode Readability Testing

Barcode Readability Test Data

Abrasion Testing

Abrasion Test Data

Label Adhesion Testing

Label Adhesion Test Data

Pull Testing

Pull Test Data
