

# RFID Temperature Sensor Tags



## Features

Specifically designed microchip to identify temperature  
 Can be affixed or embedded into most materials  
 Passive UHF

## Product Print Options

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

## Category

Sensor . RFID Tags

Passive temperature sensors use a specially designed microchip to identify temperature. The tags can be affixed or embedded into most materials.

<b>Material</b>	Polyester
<b>Serialization</b>	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.
<b>Label Copy</b>	The label copy may include block type, stylized type, logos or other designs
<b>Colors</b>	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.
<b>Standard Adhesive</b>	High performance adhesive
<b>Sizes</b>	4.1875" x 1.125"
<b>Packaging</b>	Shipped on convenient rolls with scrap matrix removed for ease of removal. Cartons are clearly marked to indicate serial numbers of labels.
<b>Shipment</b>	14 business days



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