

PRO 90 RFID Label

Dipole PRO 90 is an RFID label resistant to extreme conditions both outdoors and indoors. They resist chemicals, dust, UV, cleaning, water, etc.

They are designed to identify long-lasting products such as boxes, plastic pallets, automotive components, furniture or metal products. The main characteristic is its resistance to high temperatures, humidity and chemical products. The surface can

be printed by thermal transfer. The Dipole PRO RFID tag has UHF technology and is customizable in size. We offer encoding and printing service.

Product benefits

- Possibility of tracking the product
- Fully customizable
- Easy to use and application
- Worldwide delivery

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The applications and preferred uses of RFID tags are:

- Pellets, pallets and boxes
- Automation
- Industrial processes
- Identification
- Hostile work environments
- High temperatures



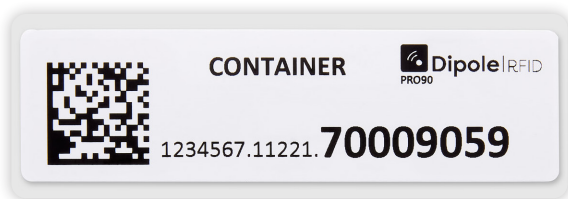
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Product details

Frecuency	UHF (860 - 960 MHz)
IC type	Impinj
EPS Memory	Depending IC Family
Material	Polyester
Standards	ISO 18000-6C Class 1 Generation 2
Adhesive	High resistance
Size	Fully customizable Ej: 97x27 mm
Temperature	-40 °C / +150 °C

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Product features



Customizable label designed to achieve the best solution for your needs.



Printable on all standard RFID printers worldwide.



Different internal IC depending on the memory that is required.



Multiple delivery formats for greater comfort and according to need.



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