

# RFID Label Dipole for metals



Dipole's family of UHF RFID tags for metals are designed to identify metallic objects.

Dipole's Metallic RFID Tags are designed to identify products, objects, and metallic surfaces. They are composed of flexible and highly durable materials to adapt ideally to complex environments. For this reason, they feature reliable adhesives for these demanding surfaces. They can be printed and

encoded using standard RFID printers on the market, and they are also customizable in terms of size. They comply with international standards.

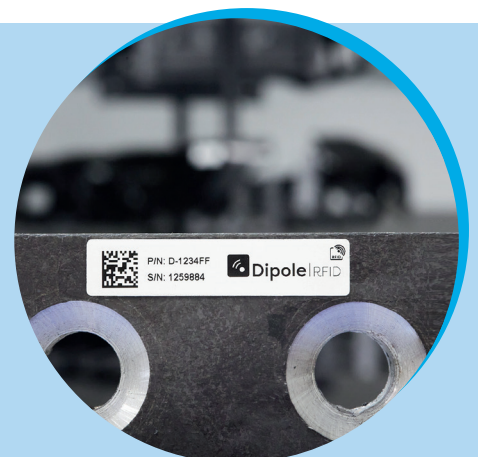
## Product benefits

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

## 01

The applications and preferred uses of RFID tags are:

- Pellets, pallets and boxes
- Logistics processes
- Industrial processes
- Metal products
- Hostile work environments



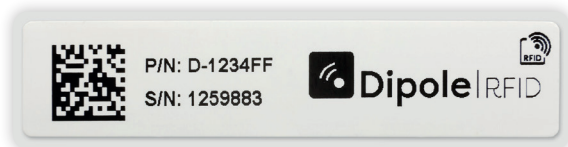
# 02

## Product details

<b>Frequency</b>	UHF / NFC
<b>IC type</b>	Impinj / NXP / Higgs
<b>EPS Memory</b>	Depending of IC Family
<b>Material</b>	Paper / PP / PE / PET / Thermal Materials
<b>Standards</b>	ISO 18000-6C / C1 / G2 UHF / ISO 14443 A NFC
<b>Adhesive</b>	All permanent and removable types
<b>Size</b>	Fully customizable
<b>Temperature</b>	Depending of material

# 03

## 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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