Standard RFID Label

Dipole manufactures all types of RFID labels. UHF (860-960 MHz EPC Class1 Gen2), NFC (13,56MHZ ISO 14443 A NFC Forum).

All of them meet international standards and are printable with standard printers. Labels can have different internal IC's depending on the memory that is required: Impinj Monza, NXP G2il o UCODE, Alien Higgs, etc. The materials and adhesives used in the label are manufactured according to your needs; standard paper, polyethylene, polyamide, cardboard, special adhesives etc. And we have multiple delivery formats: in rolls, zig-zag or loose.

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, palots and boxes
- Logistics processes
- Industrial processes
- Plastic containers
- Hostile work environments
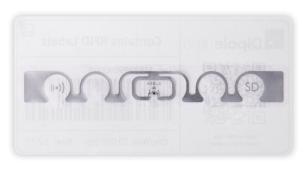- High temperatures
- Cold storage

02
Product details

Frecuency	UHF / NFC
IC type	Impinj / NXP / Higgs
EPS Memory	Depending of IC Family
Material	Paper / PP / PE / PET / Thermal Materials
Standards	ISO 18000-6C / C1 / G2 UHF / ISO 14443 A NFC
Adhesive	All permanent and removable types
Size	Fully customizable Ex: 45x75 mm / 97x15 mm / 100x50 mm / 148x210 mm
Temperature	Depending of material

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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.