

# Soft UHF Anti-metal Label

Soft UHF anti-metal label is an RFID label encapsulated with a special material.

It solved a big trouble that normal anti-metal tag couldn't be attached onto irregular or curved metal, performance well in both reading and writing.

Soft UHF anti-metal label is compliant with EPC Class I Gen 2 (ISO 18000-6C), it's available for encoding and printing with an RFID printer.



Material	PET
Dimension	60*25*1 mm, or customized
Working Temperature	-20°C to 75°C
Limited Temperature	-40°C to 100°C
Working Frequency	840-960 MHz
IC	Impinj Monza R6-P
EPC Memory	128 bits
User Memory	32 bits
Reading Range	Up to 4 meters (on metal)
Data Retention	10 years
Customization	Printing, Encoding, Numbering
Application	Shelf, IT assets, Metal container, Mechanic parts, Machinery, etc.
Supported Printer	Zebra RII0Xi4, ZT410 Silverline, Sato CL4NX, Printronix SL4M, Postek Tx3r, etc.
Packaging	In rolls or individually

Disclaimer: Our recommendations are based on our latest knowledge and experience; we reserve all rights for further explanation.