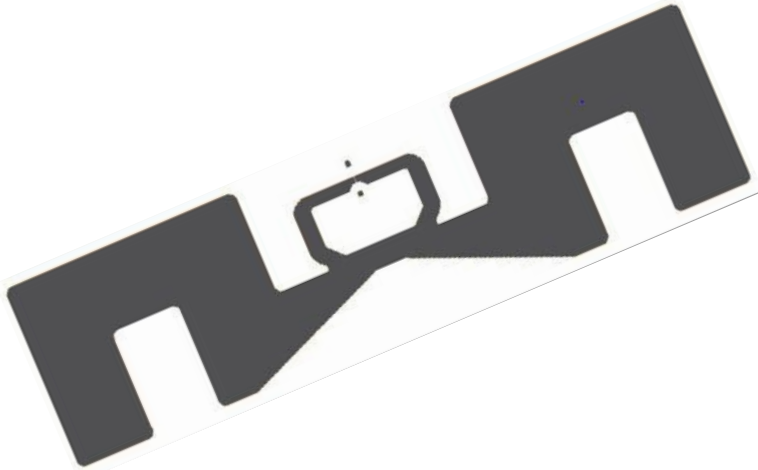




RFID UHF Non-Metallic Tag



Description

Non-Metallic Tags are use for tagging of Wooden /Plastic /Fiber assets for identification through RFID Readers.

It is high performance & reliable tag, that is widely used in various tracking and management solution i.e. asset management, pallet tracking, and apparel management etc.

Technical Specification

Technology	RFID UHF
Protocol	EPC Class 1 Gen 2: ISO 18000-6C
Operating Frequency	860 – 960 MHz
EPC Memory	96 bits
Antenna Size	90 mm x 24 mm
Antenna Material	Aluminum/Silver Ink
Adhesive	Solvent-free permanent acrylic adhesive
Packaging	Roll
Label Size	95 mm x 29 mm (Also Customizable)
Operating temperature	-40°C / +85°C (-58°F / +185°F)
Material	Wet Inlays/Paper Label

Features

- ✓ It occupied unique ID number.
- ✓ Paper thin label.
- ✓ Consists of an etched antenna and tiny chip which stores vital item information.
- ✓ Solvent-free permanent acrylic adhesive
- ✓ Provides identification and security in single tag.
- ✓ Password protected anti-theft security bit.

For further information, please contact us:

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