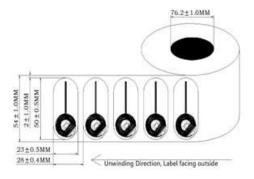
Product Specifications





NFC Tamper Proof Labels

Features

- Tamper Proof Label
- Operates effectively with a very good read range when attached to Off metal surfaces
- Flexible Read/Write Range (reader dependent)
- Great Performance & Strong Adhesive

Applications

With innovative construction and customized compatibility, the Label is ideal for applications such as:

- Anti Counterfeiting
- Special Document Seal
- Pharmaceuticals
- Supply Chain
- Logistics

Electrical

Protocol ISO 14443

Operating Mode HF Passive

Operating Frequency 13.56 MHz

IC Type SiC43NT

Memory 144 Bytes

Data retention 5 years

Write endurance 100,000 cycles

Read Range* Up to 2 Cm

Physical

Size (L X W X H) in MM 50 x 23 x 0.2

Backing Liner Transparent PET

Material Printable Brittle Paper

Operating Temperature -35°C to +85°C

Storage Temperature 0°C to +25°C

Core Size 3"

Customization Options

Encoding Serialized or Variable

Printing Barcode, QR Code, Logo Etc.

Laser Engraving NA

Adhesive Standard Adhesive

IC Options Available, Depending

upon requirement

Versions 1. Wet Inlay

2. Paper Label

For Queries : <u>sales@rfgenie.in</u>
https://www.rfgenie.in

^{*} Read Range is based on ERP of reader antenna