

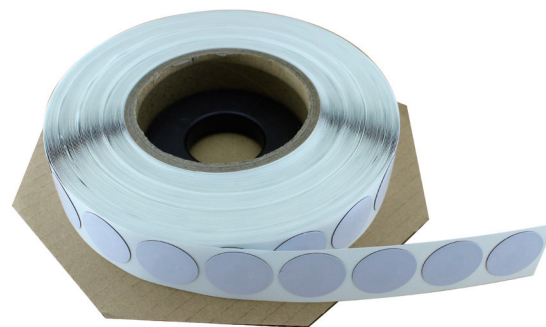
F8213 NFC on-metal label Φ21

Product introduction

NFC on-metal label is specifically designed for metallic surface. With NFC chips, NFC on-metal tag can be read with NFC-enabled smart phone.

It also features a thin and flexible form factor for more use cases such as curve asset management, cylinder-shaped product management, etc.

RFIDHY on-metal NFC tags could be packed in piece or in reel.



Applications



Product introduction

| | |
|-----------------------|----------------|
| Operational Frequency | 13.56 MHz |
| Protocol | ISO14443A |
| Chip Type | F8 213 |
| Memory | 180 Byte |
| Data Retention | 10 Years |
| Write Cycle Endurance | 100,000 cycles |

Products Characteristics

| | |
|---------------|-------------------|
| Label size | Φ21mm |
| Reading Range | 1-5cm |
| Material | PAPER / PVC / PET |
| Packaging | 1000pcs/roll |
| Attachment | Adhesive |

Environmental Specifications

| | |
|-----------------------|--------------|
| Operating Temperature | -20 ~ +50 °C |
| Storage Temperature | -20 ~ +50 °C |

Personalization

- 1 Customized specific encoding
- 2 Customized printing of logo, text, barcode etc

Drawing of Product

