

TRANSPARENT LAMINATED DISC TAG

@RFID offers a wide range of RFID transponders.

The **DISC TAGS** integrate a copper (CU) wired antenna with bonded RFID chip, laminated between two transparent PVC layers.

Standard sizes: 20mm/30mm/50mm

The shapes and size may vary according to customer's demand.

Applications for

HF/NFC/LF TRANSPARENT RFID DISCs:

- Integration in Industrial Objects Key Fobs
- Logistics Improvement
- Supply Chain Management
- Your idea/application



Chips:

13.56 MHz HF/NFC RFID

ISO/IEC 14443:

NXP Mifare Series / NTAG Series

@RFID Compatible Series

125 kHz LF RFID

Technical:

Physical Features:

Material: PVC

Working temperature: -30°C ÷ 50°C

Durability: 3-5 years

RFID Features:

Frequency: 13.56MHz Read-Write

Read range: ISO14443A ≥1cm / ISO15693≥5cm

Other Features:

Environmental: ROHS compliant

Customization: encoding

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