

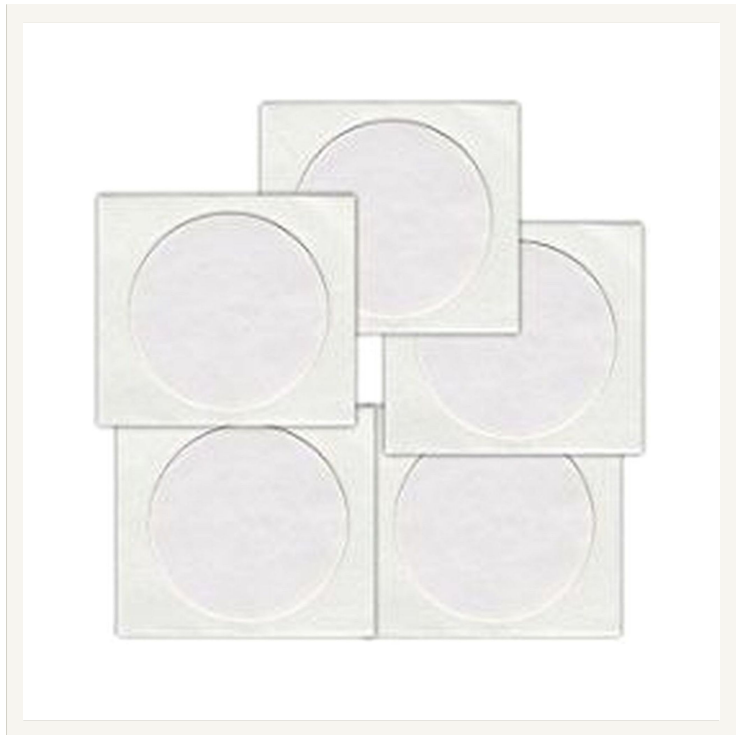
NTAG 216 NFC Transponder On-Metal Round, Self- Adhesive - A1-ESD EP1502005

Item no. EP1502005**Manufacturer A1-ESD**

Round on-metal NFC transponder with NTAG 216 chip for conductive surfaces. Waterproof white PET surface, 30 mm diameter, 924 byte memory. For RFID identification directly on metal.

TECHNICAL DATA

Ausführungsklasse	TEC
Colour	White
Sales unit	1 Stück
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe ISO 14443-2 ISO 14443-3

DESCRIPTION

The round on-metal NFC transponder with NTAG 216 chip is designed specifically for attachment to conductive surfaces. An integrated shielding layer allows reliable reading even when the transponder sits directly on metal.

BENEFITS

- Designed specifically for conductive and metallic surfaces
- Waterproof PET surface for permanent use in the EPA
- Large 924 byte memory (NTAG 216)

TECHNICAL DATA

- Chip: NTAG 216 (on-metal)
- Surface: PET, white, waterproof
- Diameter: 30 mm
- Frequency: 13.56 MHz (NFC)
- Memory: 924 byte
- Standards: ISO 14443-2A, ISO 14443-3A, NFC Forum Type 2 compatible

APPLICATION

For RFID identification of devices and equipment with a metallic surface in the ESD protection concept, for example together with the ESD-Protect PD-60.