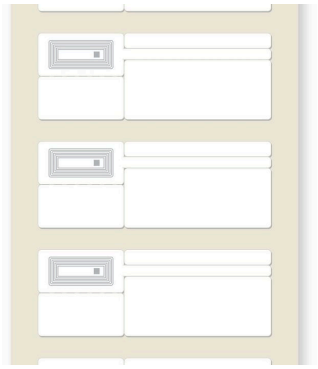
NFC Jewellery Label 65 × 24 mm with NTAG213 ID-6524-N213

Model ID-6524-N213 · Brand: Identium



A 65 × 24 mm NFC jewellery label with an NTAG213 chip. The 24 × 12 mm tag head carries an 18 × 8 mm NFC antenna, a narrow tail loops round the ring, chain or bangle, and a second half folds over along a perforation. Any NFC phone reads it with a tap, so a customer or a staff member can open the piece's details, certificate or stock record.

KEY FEATURES

- **NTAG213 chip: NFC Forum Type 2, read and written by NFC phones**
- **24 × 12 mm tag head with an 18 × 8 mm antenna, a 3 mm × 41 mm tail and a fold-over half on a perforation**
- Bright white PET face, 0.23 mm thick, self-adhesive
- Blank labels (no print, no lamination), ready to encode
- Rolls of 2,500 on an 80 mm liner, 30 mm label pitch

APPLICATIONS

Tap-to-view piece details and certificates in jewellery showrooms

Piece-by-piece stock checks with a phone or NFC reader

Authenticity and warranty links for gold, silver and diamond jewellery

Watch and accessory tagging

Exhibition and trade-show displays

SPECIFICATIONS

Model	ID-6524-N213
Type	NFC jewellery label; passive, no battery
Chip	NXP NTAG213 (original)
Protocol	ISO/IEC 14443A, NFC Forum Type 2
Frequency	13.56 MHz (NFC)
Memory	144 bytes user memory; 7-byte UID
Antenna	18 × 8 mm, in the tag head, 3 mm from the left edge and 2 mm from the top

Specifications are indicative and may change without notice; confirm details for your order in the quotation.

Label size	65 × 24 mm (±0.5 mm), 1 mm corner radius
Layout	24 × 12 mm tag head with the antenna; 24 × 12 mm fold-over half below a perforation; 3 mm × 41 mm tail from the head
Face material	Bright white PET (50 µm)
Construction	PET face, adhesive, NFC inlay, hot-melt adhesive, release liner
Thickness	0.23 mm (±0.04 mm)
Printing	Blank: no print, no lamination
Liner	80 mm wide; 7.5 mm margin each side
Label pitch	30 mm (6 mm gap between labels)
Roll	2,500 labels per roll
Read range	Phone tap, a few centimetres; hold the phone at the tag head