



RFID Inlay Gale NXP Ntag 213

Dimensions (WxH)

19 mm X19 mm (0.741 " X 0.741 ")



DESCRIPTION

Unlock new levels of customer engagement with our NFC inlays—featuring intuitive tap-to-connect technology that delivers enhanced product information directly to the consumer's device. The small, round design enables versatile placement across a wide range of packaging types, making it ideal for brand storytelling and interactive experiences.

RFID SPECIFICATIONS

| | |
|---------------------|---|
| Protocol | ISO/IEC 14443A 1-3, NFC Forum T2T |
| Operating Frequency | 13.56 Mhz |
| Chip Type | Ntag 213 |
| Unique TID / UID | UID 7 byte |
| EPC Memory | n/a |
| User Memory | 144 bytes freely available user Read/Write area (36 pages) |
| Tag type | NFC |

INDUSTRIES

| | |
|---------------------|----------------|
| General Merchandise | Retail Apparel |
| Retail Cosmetics | Retail Food |

APPLICATIONS

Consumer engagement

ARC CATEGORIES

OTHER CERTIFICATIONS

PERFORMANCE



READ RANGE

Free Space, Light, & Heavy Loading Conditions

ORIENTATION SENSITIVITY

ETSI

FCC

HANDLING GUIDELINES

Read our handling and best practice [guidelines](#)