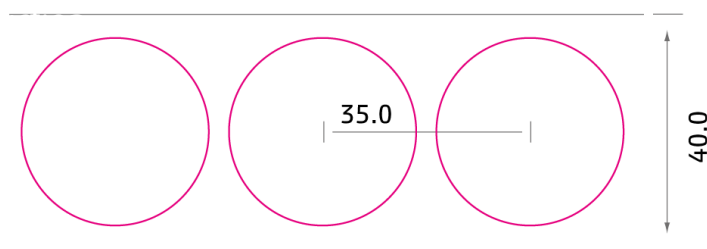
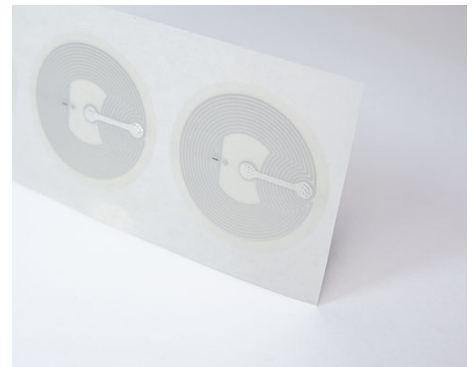


29mm Clear Wet Inlay NTAG213

A wet inlay version of our popular 29mm clear sticker NFC tag with NXP's NTAG213 chip. 'Wet inlays' are the thinnest variant of labels and have a single substrate plastic layer. Ideally used for lamination between cardboard or behind other printed material.

The 29mm size is a popular option and provides a good balance between physical size and ScanStrength. Also available as a clear label, white face label or a reverse wet inlay (type R).



*not to scale
dimensions in mm

Overview

Category

Clear NFC Tags

NFC Chip

NTAG213

Seritag ScanStrength

41mm - 50mm

Stock Status

Stock Item

Seritag Part No.

ST792

Seritag Options

Encoding	Full Service
ID Print	Not Available
QR Print	Not Available
UID Scan	Available
Colour Print	Not Available

Technical Information

NFC Chip	Genuine NXP NTAG213
Memory / User Memory	180 Byte / 144 Byte / 136 Characters
Frequency / Standards	13.56 Mhz / NFC Forum Type 2 / ISO 14443 A
Antenna	25mm diameter / Aluminum
Label Size	29mm diameter / 0.11mm chip / 0.07mm antenna
Operating Temperature	-15C to 70C
Delivery Format	Reel, 76mm core
Adhesive/ Material	Acrylic / Clear PET Plastic
Bending Diameter	>50mm
Metal surfaces	Not suitable
Compliance	RoHS CE UKCA

For further information or advice on your NFC project:

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