ON METAL HF PRINTED NFC LABEL Ø 25 mm 13,56 MHz ISO14443A or ISO15693

Product:	Colour printed ON METAL NFC LABEL Ø 25 mm for Industrial Applications 13,56 MHz High Frequency NFC LABEL with ISO14443A compliant NTAG213 chip.	
RFID Chip Options:	Standard: NXP NTAG213 On request: Mifare series,NTAG215, NTAG216, ICode SLIX series,	
Max. Read Range:	ISO14443 up to 20 mm	(Depends on reader power)
Frequency:	13,56 MHz	(At room temperature 20°C)
ISO Standard:	ISO14443A , on request ISO15693	NFC Forum Type 2 compliant
Dimensions / Weight:	Ø 25 x 0,3 mm (Antenna about Ø 20 mm) (other Ø 30, 20x20, 42x27) mm on request	0,3g
Material / Colour:	Printed PET, AL, Ferrite, adhesive	White, other colour and logo QR Code number print on request
Minimum Order Quantity:	1000 pieces on roll	
Operating/ Storage-Temperature:	-25°C ... + 70°C	-40°C ... + 85°C
Certification / Other:	CE	RoHS ✔
Part Description:	Ø 25mm-NFC-ON-METAL-PET-LABEL-PRINTED -HF-NTAG213 (ISO14443A)	Part-no. 123457419

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