



Eco-friendly Paper Prelaminate

210 x 279 mm DIN à 4







2 x 5 Printed Antennas

40 x 40 mm

13,56 MHz HF/NFC RFID

Mifare/NTAG ISO14443A

I Code SLIX ISO15693

Product:	Eco friendly High Frequency RFID Paper Prelaminate 13,56 MHz	
NFC/RFID Chip Options:	Mifare ISO14443A series: Ultralight / Classic 1K / DesFire NTAG NFC ISO14443A series: NTAG 213, NTAG 216 I Code SLI NFC ISO15693 series: SLI-X, SLI-S (other on request)	
Max. Read Range:	Mifare / NTAG: up to 50 mm I Code SLIX: up to 400 mm	(Depends on RFID IC type and reader power)
Frequency:	13,56 MHz	(At room temperature 20°C)
ISO Standard:	ISO14443A, ISO15693	
Dimensions/Thickness:	DIN à 4 210 x 297 mm	0.3mm~0.5mm
Material / Colour:	Conquerer® Paper	White, matt (other colours on request)
Minimum Order Quantity:	1000 pieces	Delivery form: Single Sheet
Operating / Storage Temperature:	-20°C ... + 50°C	-20°C ... + 50°C
Certification / Other:	     	
Part Description:	NFC-PAPER-Prelaminate-A4-(210x297)--White--NTAG213 (part-no. 123457119)	Other RF Chip versions are available on request

Conquerer® paper is a trademark and brand of AW Branding Limited.

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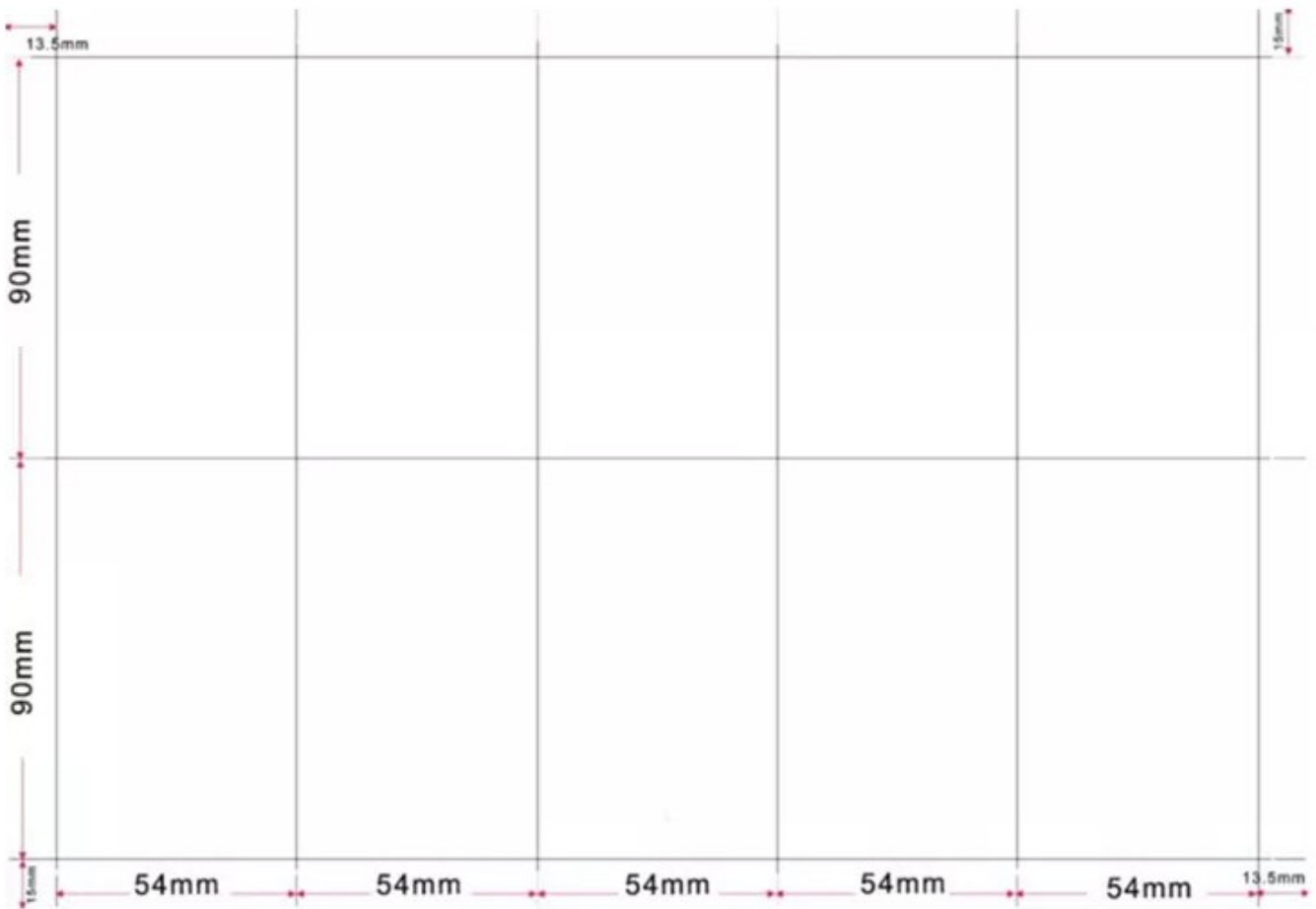
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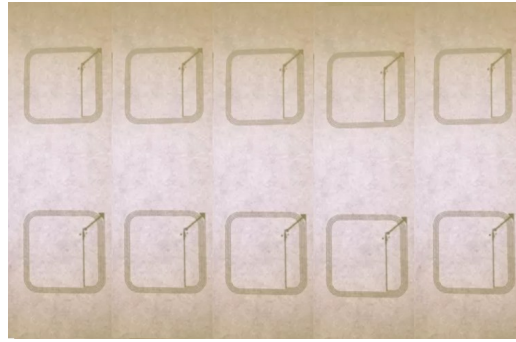
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Options:

- Customised 4/4 colour printing or ready made paper cards
- Serial Number printing
- UID Number printing

This Paper RFID transponder PRELAMINATE is used by system integrators or endusers in HF NFC 13,56 MHz RFID systems by production of Papercards.

Applications:

- Access Control (ID batch at parking areas, exhibitions, conferences, events etc.)
- Time Attendance Systems (offices, industrial facilities etc.)
- Cashless Payment Systems
- Phygital (Physical and Digital) Business Card
- Your application

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