



The Biofore Company **UPM**

UPM BullsEye

UPM BullsEye NFC

Protocol

ISO 14443 A

Operating frequency

13.56 MHz

Antenna size

35 mm / 1.4 inch

BullsEye NFC key features

- For contactless NFC and limited use ticketing with existing 14443 A infrastructure.
- High-reliability with stable performance for tokens and NFC stickers and smart posters.
- Top performer for NFC applications with stable performance.
- 8192 bit / 1024 byte memory with unique 7 byte serial number and security features.

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RoHS

Antenna dimensions

Antenna size	35 mm / 1.38"
Die-cut size	38 mm / 1.50"
Web width	41 mm / 1.61"

Electrical specifications

IC	NXP Mifare Standard 1k
Memory	8192 bit / 1024 byte
Operating frequency	13.56 MHz

General characteristics of inlay

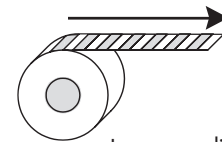
Operating temperature	-25 °C to 70 °C -13 °F to 158 °F
Bending diameter (D)	> 50 mm tension max. 10 N
Static pressure (P)	<10 MPa

Delivery formats

Available formats	Wet, tag
Adhesive - temperature	Solvent-free permanent adhesive min. -10 °C to 120 °C min. 14 °F to 248 °F
Quality	100% performance tested

Reel details

Standard reel size	2,000 wet inlays / 1,000 tags
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Inner core diameter 76 mm / 3 inch

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