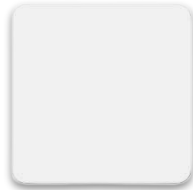


## RFID LABEL LB031

### MARKETS:



Logistics



Industry

### COLOUR:



White

The LB031 is a square RFID label made from coated paper. It measures **25 x 25 mm** and can be applied with adhesive to **non-metallic surfaces**.

Printing and numbering are done using offset and inkjet techniques for colour or black and white prints, while thermographic printing is available for black and white only.

The LB031 is white, available with **HF frequency**, and features the **NTAG213 chip**, making it compatible with the **NFC Forum Type 2 standard**.

### MARKETS

The LB031 RFID label is suitable for **product identification and inventory management**.



frequency 13,56 MHz

#### RFID features

Chip	Memory	ISO Standard	NFC Standard
NTAG213	144 bytes - UID: 7 bytes	ISO 14443 A	Type 2 - tag compliant

#### Technical specifications

<b>Application</b>	Non-metal surfaces
<b>Dimensions</b>	25 x 25 mm
<b>Material</b>	Coated paper
<b>Application method</b>	Adhesive
<b>Operating temperature</b>	-25°C ~ + 50°C
<b>Storage temperature</b>	-5°C ~ + 30°C

#### Customisation

<b>Colour</b>	White
<b>Type of printing and numbering</b>	Colour and b/w: offset, inkjet; thermographic printing in b/w – other types on request

