



LB031 is a square RFID tag made of coated paper. It **measures 25 x 25 mm** and can be applied by adhesive to **non-metallic surfaces**.

Printing and numbering is done by **offset** and **inkjet** for colour or black-and-white prints, and by **thermography** for black-and-white only.

LB031 is a white **NFC** tag, with **HF frequency and NTAG213 chip**.

#### **MARKETS**

The LB031 RFID tag 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	Tipo 2 - conforme al tag

## Technical specifications

Application	Non-metal surfaces
Dimensions	25 x 25 mm
Material	Coated paper
Application method	Adhesive
Operating Temperature	-25°C ~ + 50°C
Storage Temperature	-5°C ~ + 30°C

## Customisation

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

