



LB022 is an adhesive RFID label made of coated paper. Rectangular in shape, it measures 60 mm x 32 mm and features a **high temperature resistance, high solvent resistance, high viscosity relative to HSE parameters, and low styrene emissions (LSE).**

LB022 can be applied to all metal

**and non-metal** surfaces by means of an adhesive backing.

This label can be customised using offset or inkjet technology for colour or black-and-white prints, and thermographic printing for black-and-white prints. It is white and operates in **HF with a NTAG213 chip, an NFC Forum Type 2**

**technology.**

#### **MARKETS**

LB022 is ideal for asset management and logistics projects, wherever NFC operations are planned.



frequency 13.56 MHz

RFID features

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

Technical specifications

Application	Metal/non-metal surfaces
Dimensions	60 x 32 mm
Material	Coated paper
Application method	Adhesive

Customisation

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

