

RFID LABEL LB022

MARKETS:



Industry



Logistics

COLOUR:



White

The LB022 is an adhesive RFID label made from coated paper. Rectangular in shape, it measures 60 x 32 mm and is characterized by its **resistance to high temperatures and solvents, notable viscosity regarding HSE parameters, and a low LSE (Low Styrene Emission) rate.** The LB022 can be applied to all **metallic and non-metallic surfaces** using its adhesive backing. You can customize this label with offset or inkjet printing for colour or black and white designs, and with a

thermographic printer for black and white prints. It's white with **HF frequency and an NTAG213 chip**, making it compatible with the NFC Forum Type 2 standard.

MARKETS

The LB022 is ideal for **asset management and logistics projects** that involve NFC operations.



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

Application Metal and non-metal surfaces

Dimensions 60 x 32 mm

Material Coated paper

Application method Adhesive

Customisation

Colour White

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

