



LB029, is an adhesive RFID tag made of PET, round.

Due to its special strength and thickness, it has a high resistance to water and environmental stress.

It has a diameter of 25 mm, its inlay measures 21 mm and is applied to non-metallic

surfaces by means of adhesive.

LB029 is an NFC label that operates at a frequency of 13.56 Mhz in **HF, High Frequency**, with the **NTAG 213 chip**.

LB029 can be printed using offset or inkjet techniques in both color and black and

white, and with thermography only in black and white.

MARKETS

LB029 is suitable for **product identification** and **inventory management**.



frequency 13.56 MHz

RFID features

Chip	Memory	ISO Standard
NTAG213	144 bytes - UID: 7 bytes	ISO 14443 A

Technical specifications

Application	Non-metal surfaces
Dimensions	Ø 25 mm - inlay: Ø 21 mm
Material	PET
Application method	Adhesive
Operation temperature	-25°C ~ +70°C
Storage temperature	-25°C ~ +70°C

Customisation

Colour	White
Type of printing/numbering	Colour and b/w: offset, inkjet; thermographic printing in b/w

