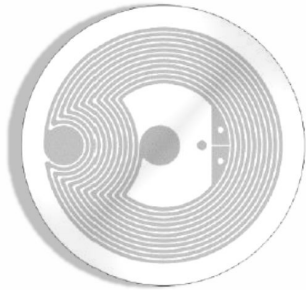


RFID LABEL LB029

MARKETS:



Logistics



Industry

COLOUR:



White

The LB029 is a round, adhesive RFID label made from PET, a thermoplastic material known for its high mechanical strength and wear resistance. Thanks to its particular robustness and thickness, **it boasts excellent resistance to water and environmental stresses.**

It has a **diameter of 25 mm**, its inlay **measures 21 mm**, and you can apply it to **non-metallic surfaces using adhesive.**

The LB029 is an NFC label that operates at a frequency of 13.56 MHz in **HF (High Frequency)**, featuring the **NTAG 213 chip.**

Printing on the LB029 can be done using offset or inkjet technology for both colour and black and white designs, while thermographic printing is available for black and white only.

MARKETS

The LB029 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

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

Customisation

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

