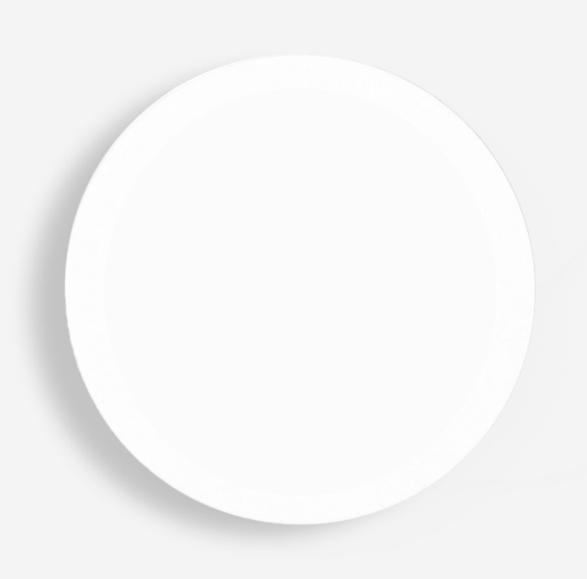
## **RFID LABEL LB018**





LB018 is an RFID label made of PVC, a ductile and flexible thermoplastic material.

Round in shape, it has a diameter of 30 mm and is suitable for non-metal surfaces, with application using a special

adhesive. It can be customised using offset or inkjet technology for colour or black-and-white prints, or thermographic printing for black-and-white prints only.

LB018 is white and available in HF with the MIFARE CLASSIC 1K EV1

S50 chip.

## **MARKETS**

LB018 is ideal for proximity readings in asset management or logistics.

## **RFID LABEL LB018**





frequency 13.56 MHz

RFID features				
Chip	Memory	ISO Standard	NFC Standard	
MIFARE CLASSIC 1K EV1 S50	1024 bytes - UID: 4 bytes	ISO 14443 A	Not supported by majority of NFC devices	
MIFARE CLASSIC 1K EV1 S50 7 BYTES	1024 bytes - UID: 7 bytes	ISO 14443 A	Not supported by majority of NFC devices	

Technical specifications	
Application	Non-metal surfaces
Dimensions	ø 30 mm
Material	PVC
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

