



LB010 is an RFID label made of **PP (polypropylene)** rectangular in shape, which measures **9 x 6 mm**.

Applicable by adhesive on **glass and non-metallic surfaces**, it can be customised by offset or inkjet, in colour and black and white, and by thermography, also in black and

white. LB010 operates in the **HF frequency with the RF81 chip** and is available in white.

MARKETS

The LB010 RFID label performs excellently in a variety of sectors such as **asset management**,

identifying counterfeiting processes and efficient traceability in logistics and inventory control.



frequency 13.56 MHz

RFID features

| Chip | Memory | ISO Standard | NFC Standard |
|------|---------------------------|--------------|--|
| RF81 | 1024 bytes - UID: 4 bytes | ISO 14443 A | Not supported by majority of NFC devices |

Technical specifications

| | |
|--------------------|---------------------------|
| Application | Glass, non-metal surfaces |
| Dimensions | 9 x 6 mm |
| Material | PP (polypropylene) |
| Weight | 0.5 g |
| 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 |

