

RFID LABEL LB010

MARKETS:



Industry



Logistics

COLOUR:



White

The LB010 is an RFID label made from **PP (polypropylene)**, a thermoplastic polymer known for its significant resistance to both chemical products and high temperatures. Rectangular in shape, it measures **9 x 6 mm**.

You can apply it with adhesive to **glass and non-metallic surfaces**. Customisation options include offset or inkjet printing for colour and black and white designs, and thermographic printing for black and white prints.

Available in white, the LB010 operates on **HF (High Frequency) with the RF81 chip**.

MARKETS

The LB010 RFID label performs excellently across multiple sectors, including **asset management, identifying counterfeiting processes, and enhancing 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 and numbering	Colour and b/w: offset, inkjet; thermographic printing in b/w – other types on request

