

RFID LABEL LBoog

MARKETS:



Industry



Logistics



Retail

COLOUR:



White

The LBoog is a flexible RFID label made from adhesive paper. It's rectangular, **measuring 45 x 22 x 0.3 mm**, and you apply it to non-metallic materials using its adhesive backing. For customisation, you can use offset or inkjet printing for both colour and black and white designs, and thermographic printing for black and white.

The LBoog is white and operates on **UHF frequency with the MONZA R6 chip**.

MARKETS

The LBoog RFID label offers excellent performance across various sectors. It's designed for **asset tracking, anti-theft, asset management, inventory control, and supply chain applications**.



European frequency (EU) 868 MHz - US frequency 920 MHz

RFID features

Chip	Memory	ISO Standard
MONZA R6	0 bytes - TID: 12 bytes - EPC: 12 bytes	ISO 18000-63 / EPC Gen 2 V2
MONZA R6 US	0 bytes - TID: 12 bytes - EPC: 12 bytes	ISO 18000-63 / EPC Gen 2 V2

Technical specifications

Application	Non-metal surfaces
Dimensions	45 x 22 x 0.3 mm
Material	Coated paper
Weight	0.5 g
Operating and storage temperature	-5°C ~ +60°C
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

