

RFID HARD TAG HT068

MARKETS:



Industry



Logistics



COLOUR:



Blue

The HT068 is a durable RFID hard tag made from polycarbonate (PC), a thermoplastic material known for its high resistance to temperature variations and flames, as well as its excellent hardness and stress resistance. Rectangular in shape, the HT068 weighs almost 19 grams and measures 54 x 36 x 12.5 mm. It's **designed for application on non-metallic surfaces** using either adhesive or screws. Available in blue, this tag operates on both **European and US UHF frequencies** and is **equipped with the UCODE 8 chip**. Customisation is performed using a laser printer.

MARKETS

With an IP68 rating, the HT068 is highly resistant to powerful water jets and dust. This tag is designed for **supply chain projects, inventory control, and asset management at both logistical and industrial levels**, providing robust and reliable identification in demanding environments.



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

RFID features

Chip	Memory	ISO Standard
UCODE 8	0 bytes - TID: 12 bytes - EPC: 16 bytes	EPC Class 1 Gen 2
UCODE 8 US	0 bytes - TID: 12 bytes - EPC: 16 bytes	EPC Class 1 Gen 2

Technical specifications

Application	Non-metal surfaces
IP rating	68
Dimensions	54 x 36 x 12.5 mm
Material	Polycarbonate
Weight	19.5 g
Application method	Adhesive or screws
Operating and storage temperature	-40°C ~ +85°C

Customisation

Colour	Blue
Type of printing and numbering	Laser technology

