



HT088 is a tag made of ABS, a material characterized by high resistance to shock and temperature changes. This **hard RFID tag** is characterized by its Metal pin, thanks to the metal cable and the magnetic lock.

The surface of this **reusable tag** - you can disassemble it and use it again after first use - measures **60 x 28 x 5 mm**, the metal cord is 175 mm long and the magnetic pin has

a diameter of 20 mm. Its weight is **9.5 grams**.

HT088 is available in the European and US UHF frequency with the **Monza R6P** chip, in green and white, and is customizable with laser technology.

MARKETS

Thanks to its **IP68** rating, HT088 is very water and dust proof and is applicable in **asset management, production processes and logistics**.



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

RFID features

Chip	Memory	ISO Standard
MONZA R6P	8 bytes - TID: 12 bytes - EPC: 16 bytes	ISO 18000-63 /EPC Gen 2 V2
MONZA R6P US	8 bytes - TID: 12 bytes - EPC: 16 bytes	ISO 18000-63 /EPC Gen 2 V2

Technical specifications

Application	Non-metal surfaces
Dimensions	Tag head: 60 x 28 mm x 5 mm; Metal cable length: 175mm; Lock diameter: 20mm
Material	ABS
Application method	Metal pin
Operation temperature	-40°C ~ +60°C
Storage temperature	-40°C ~ +60°C

Customisation

Colour	Green
Type of printing and numbering	Laser

