

RFID HARD TAG HP095

MARKETS:



Waste
management



Industry



Logistics

COLOUR:



White

The HP095 is a robust RFID hard tag made from PVC, a flexible and ductile plastic material. This rectangular tag measures 130 x 15 x 1 mm and can be securely **attached to both non-metallic and, upon request, metallic surfaces.** It features two non-aligned holes for screw-mounting, ensuring a firm anchor. Available in white, the HP095 operates on **UHF (Ultra High Frequency), supporting both European and US standards, and is equipped with the advanced UCODE 9 chip.** This combination delivers an impressive **read range of up to 8**

metres, significantly enhancing operational efficiency. The HP095 can be customised with your logo using offset and pad printing, while numbering can be precisely applied with either laser or inkjet technology.

MARKETS

With an IP67 rating, the HP095 hard tag is highly resistant to water, fumes, and dust. This makes it perfectly suited for demanding applications in **asset management and waste management,** providing reliable tracking and identification even in challenging industrial environments.



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

RFID features

Chip	Memory	ISO Standard
UCODE 9	0 bytes - TID: 12 bytes - EPC: 12 bytes	EPC Gen 2 V2
UCODE 9 US	0 bytes - TID: 12 bytes - EPC: 12 bytes	EPC Gen 2 V2

Technical specifications

Application	Metal (on request) and non-metal surfaces
IP rating	67
Dimensions	130 x 15 x 1 mm - \varnothing hole \pm 5 mm
Material	PVC
Application method	Screws, cord
Operating and storage temperature	-35°C ~ +75°C

Customisation

Colour	White
Type of printing	Offset printing, pad printing
Type of numbering	Laser, inkjet technology

