



HP095 is a hard tag made of PVC, a ductile plastic featuring flexibility and an elevated resistance to high and low temperatures. Rectangular in shape, this tag measures 130 mm x 15 mm x 1 mm.

It can be anchored to non-metal and metal surfaces – the latter on request – by inserting screws

through the two misaligned holes on the surface.

White in colour, it is available in **UHF – both European and US frequencies – with the UCODE 9 chip**, offering a **reading distance of up to 8 metres**. HP095 can be customised with a logo using offset or pad printing. Numbering can be

applied using laser or inkjet technology.

MARKETS

With its **IP67** rating, which makes it resistant to water, smoke and dust, the HP095 hard tag is suitable for **asset- and waste-management applications**.



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

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
Operation and storage temperature	-35°C - +75°C

Customisation

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



130 x 15 x 1 mm
 \varnothing 5 mm