



Printable UHF On-Metal RFID Label ID-UM6406 (64 × 6 mm, UCODE 8/9)

Model ID-UM6406 · Brand: Identium



A 64 × 6 mm flexible UHF RFID strip on an NXP UCODE 8/9 chip, made for tagging slim metal tools, rails, racks and equipment edges where a wider label will not fit.

KEY FEATURES

- 64 × 6 × 1 mm strip for tools, rails and equipment edges
- NXP UCODE 8/9 chip, 96-bit EPC, EPC Gen 2 / ISO 18000-6C
- Rated read range up to 8 m, depending on reader and placement
- Flexible body follows gently curved metal such as tubes and handles
- Printable on UHF RFID printers; self-adhesive backing

APPLICATIONS

Tool tracking

Tool crib audits

Rails and racks

Equipment edges

Tubular metal items

SPECIFICATIONS

Model	ID-UM6406
Dimensions	64 × 6 × 1 mm
Chip	NXP UCODE 8/9
Protocol	EPC Class 1 Gen 2 / ISO 18000-6C
Frequency	860–960 MHz (covers India's 865–868 MHz band)
Memory	EPC 96 bits
Read range	Up to 8 m (depends on reader, antenna and environment)
Surface	Metal — flat, curved or uneven
Material	Thin flexible substrate; RoHS-compliant materials
Printable	Yes, on UHF RFID printers
Mounting	Self-adhesive