



Flexible UHF On-Metal RFID Label ID-64X06 (64 × 6 mm)

Model ID-64X06 · Brand: Identium



A 6 mm-high flexible UHF on-metal RFID strip for metal items too narrow for a standard tag: tool shanks, slim brackets, tray edges and DIN rails. The face still takes a serial number or small barcode.

KEY FEATURES

- **Only 6 mm high: fits edges and shanks where wider labels overhang**
- **64 mm length leaves room for a printed serial number or small barcode**
- Reads on metal at up to 6 m, depending on reader antenna and placement
- Flexible strip follows shallow curves on rods and profiles
- EPC Gen2 / ISO 18000-6C, 860–960 MHz, covers India's 865–868 MHz band

APPLICATIONS

Tool crib issue and return

Instrument tray edges

Control cabinet components

Data centre patch panels

Slim brackets and frames

Rods and bar stock

SPECIFICATIONS

Dimensions	64 × 6 mm
Frequency	860–960 MHz (covers India's 865–868 MHz band)
Protocol	EPC Gen2 / ISO 18000-6C
Read range	Up to 6 m on metal (depends on reader antenna and surroundings)
Mounting	Applied directly to metal; narrow flat or gently curved faces
Material	Thin flexible substrate with printable face; RoHS-compliant
Compatible with	Standard UHF RFID readers and RFID label printers