



Printable UHF On-Metal RFID Label ID-UM9522 (95 × 22 mm, Monza R6)

Model ID-UM9522 · Brand: Identium



A long, slim 95 × 22 × 1.25 mm UHF on-metal RFID label on the Impinj Monza R6 chip, sized for rack beams, trolleys, machinery and equipment panels.

KEY FEATURES

- **95 × 22 mm face fits a location or asset code plus a barcode on one line**
- **Impinj Monza R6 / R6-P chip, EPC Gen 2 / ISO 18000-6C**
- Rated read range up to 7 m, depending on reader, antenna and environment
- 1.25 mm flexible body for flat or gently curved metal
- Self-adhesive; printable and encodable on UHF RFID printers

APPLICATIONS

Warehouse rack beams

Shelf location labels

Trolleys and carts

Machinery

Equipment panels

SPECIFICATIONS

Model	ID-UM9522
Dimensions	95 × 22 × 1.25 mm
Chip	Impinj Monza R6 / R6-P
Protocol	EPC Class 1 Gen 2 / ISO 18000-6C
Frequency	860–960 MHz (covers India's 865–868 MHz band)
Memory	EPC 128 bits (96 bits, depending on chip variant)
Read range	Up to 7 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