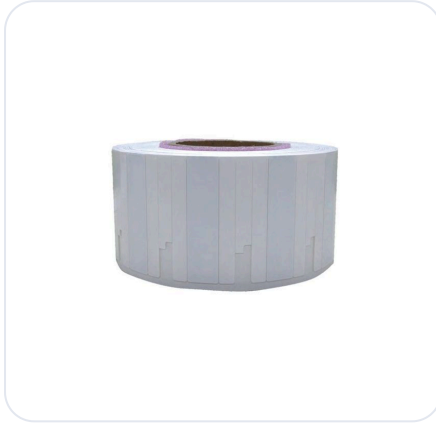




Flexible UHF On-Metal RFID Label ID-80X20 (80 × 20 mm)

Model ID-80X20 · Brand: Identium



A long, low 80 × 20 mm UHF on-metal RFID label for steel rack beams, shelf edges, machine rails and pipework. Print the location code on the face and encode the same code in the chip.

KEY FEATURES

- **80 × 20 mm:** long enough for a location code, low enough for beam faces
- **Reads on metal at up to 6 m, depending on reader antenna and surroundings**
- Flexible build fits pipes and curved profiles as well as flat beams
- Printable on UHF RFID printers; text and chip written in one pass
- EPC Gen2 / ISO 18000-6C, 860–960 MHz, covers India's 865–868 MHz band

APPLICATIONS

Rack beam location labels

Shelf-edge labelling

MRO and spare-part stores

Pipe spools and profiles

Machine rails and guards

Ladders and long tools

SPECIFICATIONS

Dimensions	80 × 20 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; flat or gently curved surfaces
Material	Thin flexible substrate with printable face; RoHS-compliant
Compatible with	Standard UHF RFID readers and RFID label printers