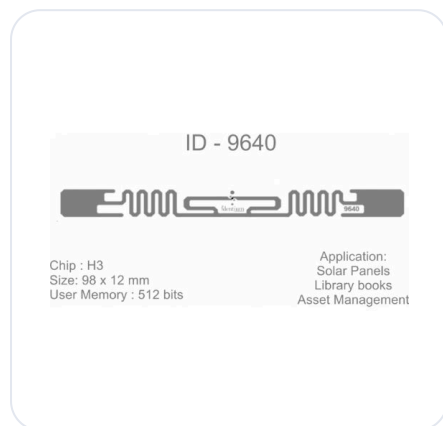




ID- 9640

Model ID- 9640 · Brand: Identium



A 98 × 12 mm self-adhesive UHF RFID wet inlay with the H3 chip, supplied on glassine-liner rolls. For label converters and for projects tagging library books, solar panels and assets in volume.

KEY FEATURES

- **Long, slim 98 × 12 mm antenna format**
- **H3 (Higgs-3) chip with 512 bits of memory**
- Self-adhesive wet inlay on a glassine liner
- Reads up to 6 m, depending on reader antenna and environment
- Rolls of 5,000; 1,000 and 2,000 piece rolls also available
- Flexible substrate for flat and gently curved surfaces

APPLICATIONS

Library book tagging

Solar panel tracking

Asset management

Wine bottle labels

RFID label converting

SPECIFICATIONS

Chip	H3 (Higgs-3)
Memory	512 bits
Frequency	840–960 MHz (covers India's 865–868 MHz band)
Read range	Up to 6 m (depending on reader antenna and environment)
Size	98 × 12 mm
Type	Wet inlay (adhesive-backed, no printed face)
Liner	Glassine
Operating temperature	–20 to +80 °C
Material	Flexible thin substrate, RoHS-compliant
Packaging	5,000 pcs per roll (1,000 and 2,000 pcs rolls available)