



High-Temperature Ceramic UHF RFID Tag Steelcode (13 × 38 mm)

Model Steelcode - UHF · Brand: Identium



A compact ceramic UHF RFID tag for metal tools, jigs, fixtures and moulds that pass through heat. Rated for –30 °C to +300 °C ambient and readable up to 6.5 m on metal.

KEY FEATURES

- **Ceramic tag body with a glass-fibre reinforced PA6 (PA6+GF) surface**
- **Rated for ambient temperatures from –30 °C to +300 °C**
- Reads up to 6.5 m when mounted on metal
- Impinj R6-P chip
- Fix with high-performance epoxy or through the 3.4 mm rivet hole
- 13 × 38 × 7.7 mm and 7.4 g; black by default

APPLICATIONS

Heat-treatment fixtures

Paint shop jigs

Foundry tooling

Moulds and dies

Metal tool tracking

SPECIFICATIONS

Chip	Impinj R6-P
Read range	Up to 6.5 m (on metal)
Dimensions	13 × 38 × 7.7 mm
Weight	7.4 g
Material	Ceramic tag body; PA6+GF surface
Ambient temperature	–30 °C to +300 °C
Mounting	High-performance epoxy resin, or rivet (hole Ø 3.4 mm)
Colour	Black (default)
Place of origin	India