



SMART TOPTAG

Tough operation performance in harsh environments

SMART TOPTAG is a robust transponder for logistics and warehouse management in harsh and demanding environments.

The new Tough Operation Performance (T.O.P.) disc transponder is ideal for tracing and tracking pallets, kegs, containers and vehicles as well as tool identification, process control and waste management in heavy industrial and outdoor situations.

Available at frequencies of 125kHz and 13,56Mhz SMART TOPTAG from Earlsmere is a significant addition to the company's well established family of transponders for industrial applications.

With a diameter of 34mm and reduced thickness of 6.0mm, the product is suited for industrial applications where resistance to chemicals, shock, vibrations and temperature change - both when operational and in storage is crucial.

In addition, as it comes with a universal hole, it can be used with countersunk as well as pan-head screws, suits metal applications and can be supplied with colour matching options.

Specification

Overview

Operating Frequency

125 KHz (Low Frequency)
13.56 Mhz (High Frequency)

Operating Temperature

-40°C to +85°C

Storage Temperature

-40°C to +90°C

Material

Polyamide 6

Applications

- Tool Identification
- Ladder Identification
- Process Control
- Tracing and tracking of pallets, kegs, containers and vehicles

Benefits

- Tough operation performance
- Suited for use with metal applications
- Resistance to chemicals, shock, vibrations and temperature

www.earlsmere.co.uk

Make the right choice