OilPro Operator Tag

PART CODE: V4AB1 & V4AB2

SUPPLIER CODE:

ADVANTAGES & BENEFITS

- Only authorized Operators can activate the OilPro Oil Management System
- Enhanced security
- Full traceability of product usage
- Operator Tag can be disabled when operator is away to ensure the tag is not used by someone else

APPLICATIONS

- OilPro Oil Management System
- Use on OilPro Keypad to identify valid Operator

DESCRIPTION

The OilPro Operator Tag is used to activate the OilPro Oil Management System for dispensing.

Enhance the security features of the OilPro Oil Management System by issuing each operator with a unique Operator Tag. Dispensing is not possible without a valid, configured tag.

No more worrying about sharing of codes!

KEY FEATURES

- Can be read in less than 5ms
- Unique factory-lasered 64-Bit registration number assures absolute traceability because no two are alike
- Digital identification by momentary contact
- Button shape is self-aligning with cup-shaped probes
- Durable and hardy
- Highly resistant to environmental hazards such as dirt, moisture, and shock
- Cost effective to replace

ADDITIONAL FEATURES

- Operator Tag can be disabled (via software) when tag is lost or when the Operator is away for a period of time preventing Tag usage by unauthorized persons
- Standard Operator Tag can be activated (via software) for after hour dispensing – No need to use the Master Tag.

TECHNICAL DATA

Components	Button & FOB (Clip)
Available Clip Colours	Black (Standard Operator) **V4AB2** Yellow (Master Operator) **V4AB1**
Code Format	12 Digit Alpha Numeric
Use with	OilPro Keypad
Setup Procedure	Via OilPro Software
Operating Range	2.8V to 6.0V, -40°C to +85°C
Button Dimensions	17.35mm (Diameter) x 5.9mm (F5) (Thick)
Button Weight	2.5 grams
Battery	None