KESSEL

Layer thickness measuring device SonicControl, type O

Article information

Item no.: 917828
GTIN: 4026092047330
Price group: 60

Description

Type O SonicControl layer thickness measuring device for light liquid separators, with ultrasonic sensor for monitoring and reporting of the oil layer thickness with centimetre accuracy. With mains connection, battery backup and optional connection possibility for a remote signal generator. Incl. fixing set for simple on-site assembly and maintenance.
Cable (for sensor) can be extended on site up to 60 m.
Control unit with optical and acoustic alarm, electronic logbook designed for 12 months, logbook readout option via USB interface.

General characteristics
Approval: BVS 11 ATEX E 040 X
Cable length: 30 m

Dimensions
Net weight: 1,9 kg
Gross weight: 3,94 kg
Packaging dimension: length
Packaging dimension: width
Packaging dimension: height

Pumping device
Connection type: Schuko (earthed contact) 2-pin

Control
Control unit: yes
Standby power: 3,4 W
Protection class control unit: IP 54
Connection type: Schuko (earthed contact) 2-pin
Length of mains cable for control unit: 1,45 m
Potential-free contact: yes
GSM interface: yes
USB interface: yes
Log book function: yes

Subject to technical changes.   21.02.2026

Multi-line display:	yes
Battery buffering:	yes
Self-diagnosis system (SDS):	yes

Subject to technical changes.

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