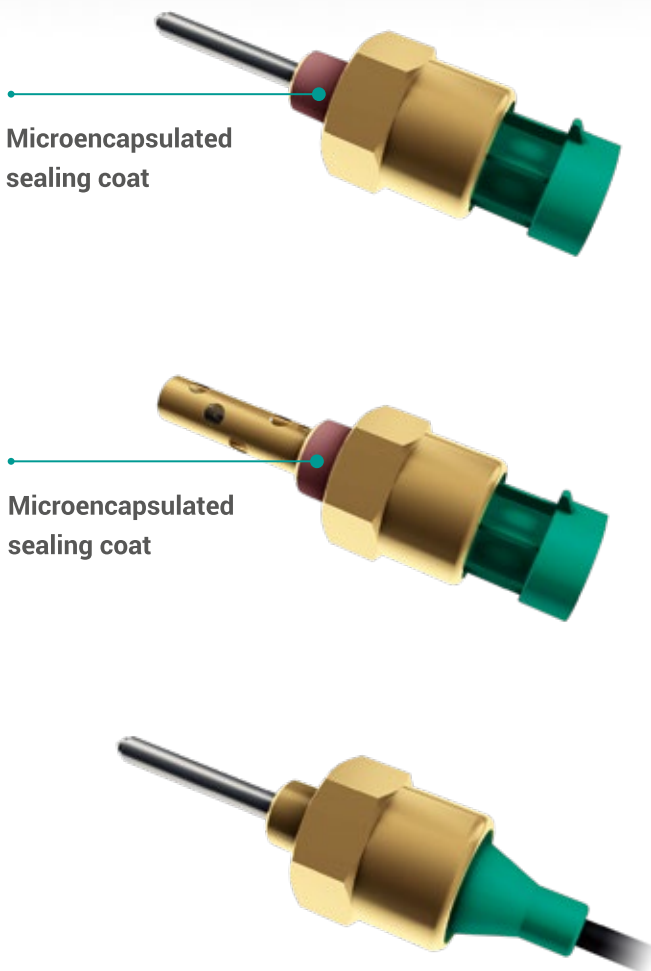


Level monitoring sensors CLS 10

High quality replacement parts for discontinued **Cooper Standard** and **Robert Shaw** level switches in well proven BEDIA quality.



AREAS OF APPLICATION and ADVANTAGES

- BEDIA level monitoring sensors are used to monitor the filling levels of liquids. The sensors react when a filling level is exceeded or falls below a limit
- Aqueous mediums like coolants, AdBlue®, fresh water, waste water, bilge water and oil-based liquids like engine oils, hydraulic oils, fuels and brake fluids can be monitored
- Rugged design
- High IP protection classes
- Operating temperature range from -40 °C to +125 °C (-40 °F to +257 °F)
- Available output versions
 - Complementary CMOS outputs
 - Positive switching
 - Negative switching
- For:
 - Engines
 - Agricultural machinery
 - Construction equipment
 - Hydraulic units
 - Commercial vehicles
 - ... and more areas

Level monitoring sensors CLS 10 – Special versions for heavy duty applications

Amongst others this also includes sensors with 2 complementary CMOS outputs. It should be emphasized that the water sensors with two complementary outputs can be operated with a supply voltage of 4.75 V DC – 32 V DC. Thus, the same sensor can be operated at a supply voltage of nominal voltage 5 V DC and a supply voltage of 7 – 32 V DC.

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