



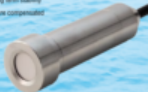
SUBMERSIBLE LEVEL TRANSMITTERS

With Capacitive Ceramic sensor

HYDROCER

HART
COMMUNICATIONS

- Accuracy 0.2% (Hydrocer T - 0.1%)
- Capacitive Ceramic Sensor
- Perfect long term stability
- Temperature compensated



The "Hydrocer" is a submersible stainless steel transmitter with capacitive sensor for liquid measurement in water & weak acids, pulp, slurry, sludge, etc.

The "Hydrocer T" is based on a Capacitive Ceramic sensor (diaphragm) and has a fixed flange (type HT) and an adjustable version by HART, Protocol, type Hydrocer T (accuracy 0.1%). The instrument has active temperature compensation and a perfect long term stability.

More info

For representative in your area go to

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