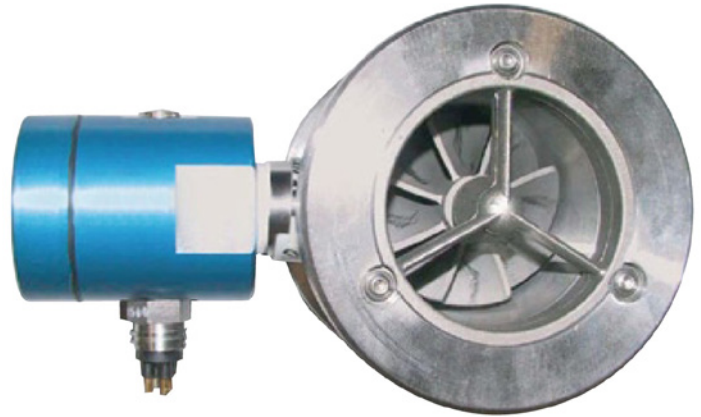


SUBSEA FLOWMETER

The Subsea Flowmeter consists of an OEM flowmeter body with an OEM pick-up sensor. This sensor is contained in a small oil-compensated housing. It is interfaced via a 3 pin bulkhead, which includes a water alarm for the oil compensated area. Each assembly has a calibration value that must be used in the monitoring software to calibrate the output from the unit.

Also Available as a rental tool



Features

- Max Pressure 7,500 psi
- 2-15 gpm
- Nominally 2,950 Pulse/Gal
- Accuracy: +/- 1% Linearity
- Built in Water Alarm
- Low gpm flow meter models available

