INLINE FLOW METER



Inline Flow Meter module

The IFM is a compact in line tool that provides a continuous flowmeter log while in tubing and can provide a secondary / back up flowmeter to the Full Bore or Fixed Cage Spinners whilst logging in casing or liners. Available in three (3) sizes from 1.69-3.15" OD. Common parts are utilised to minimise spares and easy overhaul when required.

Applications & Features

- Flow or Injection profiling in simple or complex completions
- Secondary redundant flow measurement
- Leak detection
- Logging in Expanded screens, Sand screens, slotted liners etc
- Rugged construction suits CT deployed interventions
- SRO or Memory Operation

SPECIFICATIONS	
Temperature Rating*	177°C / 350°F
Pressure Rating	1,040bar / 15,000psi
Diameter	43 - 80mm / 1.69" - 3.15"
Weight	4.7kg / 10.3lbs
Length	623mm / 24.72"
Flow measure point	278mm / 10.96"
Output	10 pulses per revolution
Threshold	3m/min. / 10ft/min.
Max. Fluid Velocity	916m/min. / 3,000ft/min.
Materials	Corrosion Resistant througout