ARRAY GAS HOLD-UP

Array Gas Hold-up module

The Array Gas Hold Up Tool (AGH001) is a 6 sensor Optical Array Gas Hold Up tool. Both gas hold up and bubble count are provided by each sensor.
The opening diameter can be restricted to avoid contamination from debris on the casing wall and to help avoid damage in open hole. Adjustment is continuous and any diameter can be set.
The AGH can be combined with the RAS, PL and Array (Capacitance, Resistance, Fluid Velocity) and is supported in SRO and memory modes.



Applications & Features

- Quantification of gas holdup
- Bubble count in flowing well
- Compatible with digital (HD) platform telemetry
- Provides gas holdup and bubble count from each sensor
- Combinable with ArrayPro for 3-phase flow evaluation
- Available in SRO and memory
- Can restrict opening diameter to avoid contamination from debris on the casing wall

SPECIFICATIONS	
Temperature Rating*	177°C / 350°F
Pressure Rating	1,040bar / 15,000psi
Diameter	43mm / 1-11/16”
Weight	7kg / 15.43 lbs
Length	1155mm / 45.5”
Effective Range	Up to 7in.
Materials	Corrosion Resistant througout