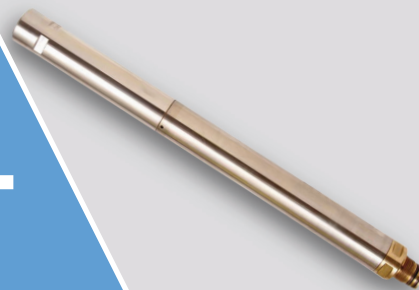


CASED-HOLE LOGGING GAS HOLD-UP TOOL



MAKING INTERVENTION
SMARTER

The Gas Hold-Up Tool (GHT) provides a reliable full bore measurement of gas volume fraction, independent of flow regime or well deviation. The tool response is representative of the entire cross-section of the wellbore within the casing and is almost completely independent of salinity, water hold-up, oil/water densities and material outside the casing.

FEATURES

- Multi-phase flow profiling
- Fluid Identification
- Bubble Point Determination
- Gas Entry Detection
- Combinable with other GE Ultrawire™ tools
- Memory or surface read-out operation

SERVICE NAME	GHT
Length	597 mm / 23.5 in
Weight	3.7 kg / 8.1 lbs
OD	43 mm / 1.688 in
Accuracy	± 3%
Resolution	1 %
Range	0-100 % gas holdup within 2.9-9.9 in diameter pipe
Vertical resolution	64 mm / 2.5 in
Source	Cobalt 57.3 mCi / 111 MBq
Maximum pressure	1030 bar / 15 000 psi
Maximum temperature	177 °C / 350 °F