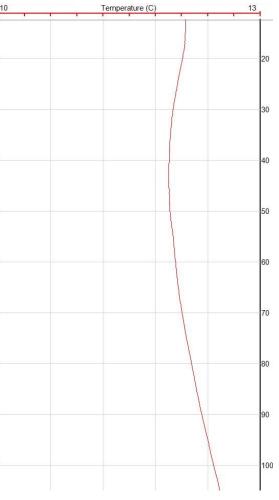




Temperature Probe

The Temperature Probe gives an accurate temperature profile down well.

The fully combinable Geovista Temperature Probe can be run in any borehole to provide an accurate temperature profile. This is useful for various applications, including providing temperature data for compensation equations for other logs.



APPLICATIONS

- Fluid temperature
- Compensation equations for other geophysical tools
- Geothermal gradient determination
- Contamination analysis
- Fault/fracture flow analysis

KEY FEATURES

• Fully combinable digital probe

cп		$\sim \Lambda$	TI	\sim	NIC
٥r	IFI	CA	ш	U	CV

Weight (kg)
Length (m)
Diameter (mm)
Accuracy:

Std. Cond. Range (mS/cm) Accuracy:

Ext. Cond. Range (mS/cm)

Max. Pressure (MPa)
Max. Temp. (°C)

Temperature

2.6 0.53 38 ±0.15° to IEC 60751:2008 Class N/A

> 20 or 35 80 or 125