

## Casing Collar Locator

The Geovista Casing Collar Locator allows for accurate pipe collar detection and depth referencing.

The Geovista CCL sonde is used to locate casing joints in a borehole. The probe can be used on its own or in combination with other Geovista sondes for correlation purposes in cased holes. The probe is sensitive to changes in metal thickness. It is most often used for depth control and depth correlation.

### APPLICATIONS

- Casing collar locator
- Depth referencing
- Casing shoe identification
- Reference with perforation logs



### SPECIFICATIONS

#### CCL

Weight	3.9 kg
Length	0.65 m
Diameter	38 mm
Detector	1" Coils and magnets assembly
Max. Pressure	200 bar
HP version	350 bar
Max. Temperature	80 °C
HT version	125 °C
Max. Temperature	80°C
Combinability	Modular
Borehole	Water, mud, air any hole. detects casing collars
Centralisation	Not required