# DEPTH CONTROL

## GR/CCL Module

The GCL tool is a combined 1 11/16" Gamma Ray & Casing Collar Locator tool which provides a passive measurement of Gamma radiation by means of a Sodium Iodide Scintillation Detector and identifies changes of metal thickness by means of a collar locator.
As with the majority of the production logging modules, internal temperature is recorded to non volatile memory to enable detailed temperature exposure records to be maintained.



## Purpose

Provides a passive measurement of Gamma radiation by means of a Sodium Iodide Scintillation Detector and identifies of changes metal thickness by means of a collar locator.

## Applications & Features

- Lithology determination
- Depth Correlation
- RA Scale identification
- Simple Tracer monitoring

| SPECIFICATIONS | |
|---|---|
| Temperature Rating* | 177°C / 350°F |
| Pressure Rating | 1,040bar / 15,000psi |
| Diameter | 43mm / 1-11/16" |
| Weight | 6kg / 13.4lbs |
| Length | 819mm / 32.25" |
| Measure point -GR | 152mm / 6" |
| Measure point -CCL | 600mm / 23.6" |
| Sensitivity | 1 count / API |
| Materials | Corrosion Resistant througout |