



Logging Tools / 3.25" Cement Bond Tools

3 1/4" CBL

Model Number
L-11-080-3-1-1

Temperature Rating
350 F (176.6 C)

Pressure Rating
17.000PSI (1172.1 Bars)

Tool Weight
262.4 lb (119Kg)

Tool Length
186.5in (4738.2 cm)

Telemetry
130 msec digital, with full wave form data transmitted.
Fully Warrior compatible.

Operating Head Voltage
100V DC

Option
The transmitter could be at the top of the Receivers or at the bottom, according to custom's request.

Optional Recommended Equipment
Centralizers
Neutron or Compensated Neutron
Noise Sensor Conversion
Inline Centralizers
Cable Head

Possible Combinations
The Telemetry Section can house either a single GR Detector, or Single Neutron or Dual Neutron.

Scintillator Gamma Ray can also be housed in lower Centralizer for more flexibility and to improve first reading positioning and response.

Optional Noise modification available to make stationary noise readings and /or for real time loggins.

Gamma Ray CCL Telemetry can be run separately or with standalone Dual Neutron Sonde.

