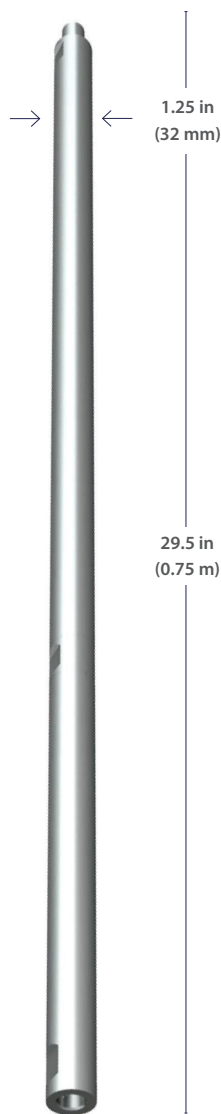




MEMORY GAMMA RAY TOOL (GRT)

GRT is a compact easy-to-use memory scintillation GR tool. The tool can be run standalone or in combination with other memory tools for correlation. Programming, data download and depth merging is quickly and conveniently performed at the wellsite with the supplied software.



GRT

FEATURES

- Uses readily available AA Li cells
- Stackable with other memory tools
- Calibrated response (when used with our GR blanket calibrator)
- Compatible with ALFA and PTCC tools

APPLICATIONS

- Correlation of cased hole logs between runs and wells
- Depth Control
- Lithology Identification
- Leakage Detection through High Resolution Temperature Log
- Identification of production/injection intervals

SPECIFICATION

GRT	
GENERAL SPECS	
Working environment	oil, gas, water
Maximum pressure	15,000PSI (103MPa)
Maximum temperature	300°F (150°C)
GR CHANNEL	
Recording speed	4 sample/sec
Memory capacity	100 hour
Housing material	Titanium
Outside Diameter	32mm (1.25")
Length	749 mm(29.5")
Connecting thread	3/4"-16 UNF
GAMMA RAY	