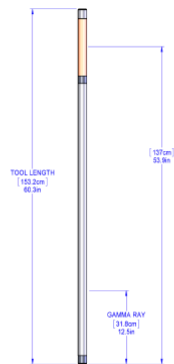


GAMMA GUN - GEIGER MULLER - DUAL FIRE - 1 11/16 IN.



SKU: 050-GG170-00DF
Categories: [Cased Hole Wireline](#), [Gamma Guns](#), [Perforating](#), [PTX](#), [Well Intervention](#)

PRODUCT DESCRIPTION

Ratings & Dimensions

Max Temperature	350°F (177°C) for 4 hours
Maximum Pressure	20,000 psi (138 MPa)
Outer Diameter	1.69 in (42.9 mm)
Length	60.3 in (1531.62 mm)
Weight	21.0 lb (9.5 kg)
Min Csg/Tbg OD	2.38 in (60.5 mm)
Max Csg/Tbg OD	7.0 in (178.0 mm)
Sensor Depth Offset	Gamma Ray: 12.5 in (317.5 mm) Casing Collar Locator: 53.9 in (1369.06 mm)

Borehole Conditions

Borehole Fluids	No Restrictions
Logging Speed	Maximum: About 30 ft (9 m) /min to 45 ft (9 to14 m) /min
Tool Positioning	Centralized Eccentralized

Measurements

Sensor Type	Gamma Ray Geiger-Muller detector	Casing Collar Locator Dual Magnet, Center Coil
Detection Type	Gamma Radiation	Magnetic
Principle	Naturally Occurring Gamma	Magnetic Flux Variation
Range	0 to 5,000 cps	
Data Transmission	Analog, Pulse, + Polarity	Analog, Line Wobble, mV
Calibration	Approx. 1.0 cps /GAPI unit	NA



Electrical Specifications

Cablehead Voltage
Instrument Current
Shooting Polarity

60 V Positive DC
60 mA
Positive & Negative

Version Control: 2022.02.22

On-line specifications are for REFERENCE ONLY and subject to change without notice. DO NOT USE FOR FIELD OPERATIONS.