

FORMATION EVALUATION | PETROPHYSICS

Gamma telemetry tool

DIMENSIONS AND RATINGS

Max Temperature	350°F (177°C)
Max Pressure	20,000 psi (137.9 MPa)
Max OD	3.625 in. (9.2 cm)
Min Casing/Tubing ID	4.5 in. (11.4 cm)
Length*	8.99 ft (274 m)
Max Casing/Tubing OD (For quantitative GR measurements)	24 in. (61 cm)
Makeup Length	8.52 ft (2.597 m)
Weight	185 lb (84.1 kg)

* In cased holes, the minimum casing/tubing ID is 4.25 in.

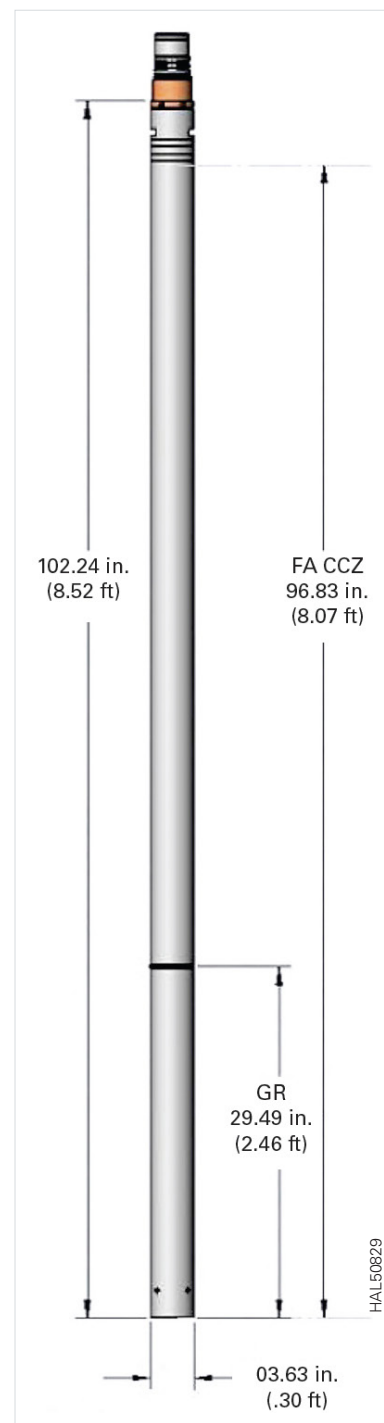
BOREHOLE CONDITIONS

Borehole Fluids	Salt ■	Fresh ■	Oil ■	Air ■
Recommended Logging Speed	60 ft/min (18 m/min)			
Tool Positioning	Centralized ■		Eccentralized ■	

DeepSuite™ DIMENSIONS AND RATINGS

Max Temperature	350°F (177°C)
Max Pressure	35,000 psi (241 MPa)
Max OD	4.44 in. (11.3 cm)
Min Casing/Tubing ID	5.5 in. (14.0 cm)
Length*	8.99 ft (274 m)
Max Casing/Tubing OD (For quantitative GR measurements)	24 in. (61 cm)
Makeup Length	8.52 ft (2.597 m)
Weight	332 lb (150.8 kg)

* In cased holes, the minimum casing/tubing ID is 5.25 in.



MEASUREMENT POINTS

Measurement	Measurement Point (Reference from bottom of tool)
Gamma Ray	2.46 ft (0.75 m)

For more information, contact your local Halliburton representative or visit us on the web at www.halliburton.com

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