# 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)	

Oil

Air

#### **Borehole Conditions**

**Borehole Fluids** 

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 ii	n. (14.0 cm)
Length*	8.99	9 ft (274 m)
Max Casing/Tubing OD (For quantitative GR measurements)	24 i	in. (61 cm)
Makeup Length	8.52	ft (2.597 m)
Weight	332 I	b (150.8 kg)

Fresh

Salt

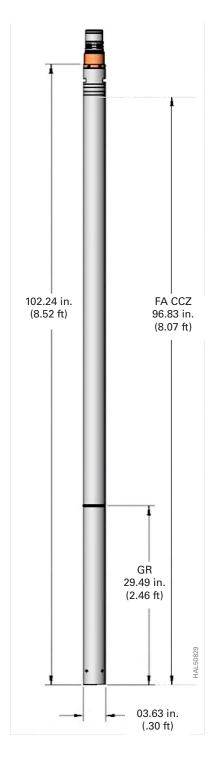
## **Measurement Points**

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

### For more information, visit us on the web at www.halliburton.com

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<sup>\*</sup> In cased holes, the minimum casing/tubing ID is 4.25 in.