



PRODUCT DESCRIPTION

Tool#: 9012		Part#: 318400	
ToolName:		Natural Gamma Logging Tool	
Tool Description:		Used when the natural gamma log is required. This tools slim design permits logging in small diameter boreholes and through steel or PVC drill pipe of 2 inch inside diameter or larger. The sensor is located near the bottom of the tool to permit data acquisition near the total depth of the borehole. This tool can also be used with a spacer and gamma source to record 4 p density.	
		Tool Specifications	Illustration
Length:		128.9cm (50.75 in)	
Diameter:		41mm (1.625 in)	
Weight:		7.46kg (20 lbs)	
Temperature:		85 C (185 F)	
Pressure:		281 kg/cm2 (4000 psi)	
Voltage Required:		36 vdc	
Logging Speed:		9M/min. (30ft/min.)	
		Sensors	
1. Natural Gamma NAI Scintillation 2.2 x 10.2cm (0.875 x 4.0 in) Offset: 101cm (40.8in) 0-400,000 API Units +- 5%			



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