



*Description: The noise logging tool is essentially a sensitive high-fidelity microphone. The piezoelectric crystals are housed in an oil filled chamber. A piston is used for pressure compensation.*

Diameter: 1.375"

Length: 45"

Weight: 10 Lbs. 24 lbs. (with 3' sinker) 44 lbs. (with 5' sinker)

Max Temperature Rating: 400° F

Pressure: 20,000 PSI

Operating Voltage: 120 VDC (+ or -) @ 35 mA (+ or -)

Sensitivity: Noise Spectrum 0 Hz – 3,000 Hz

Detector Type: Piezo Electric Crystal Output

Configuration: Analog

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