



*The Caliper is a mechanical measurement of the borehole, or casing diameter using 3 arms that pivot on a single shaft, providing a measurement of minimum diameter. In open hole, the caliper is useful to determine "squeezing" and/or "wash-out" due to swelling clays, flowing sands or break-outs in hard rock. With other open-hole logs the caliper is useful for correlation, and understanding log response in the presence of wash-outs or enlarged borings.*

Diameter: 2.125"

Length: 86"

Weight: 62 Lbs.

Tool Operating Voltage: 110 VDC Max.

Temperature: 300°F

Max. Pressure: 20,000 PSI

Logging Speed: 30 ft/min.

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