

Specifications:

Max. temperature 302 F (150C)	Max. pressure 11600 psi (80 MPa)	Length with centralizers: EMDs/ EMDs+D Coil 12' (3.66 m)/20.37' (6.21 m)	OD 1.9" (48 mm)	Minimum detectable hole size (first barrier) 0.6" (20 mm)
Minimum detectable hole size (outer barriers) 1/6 of a pipe circumference	Weight: EMDs/ EMDs+D Coil 65 lbs (29 kg)/86 lbs (39 kg)	Recommended logging speed 8-12 ft/min (2.5-3.5 m/min)	Measurement range, OD 2 7/8" - 20"	Max. cumulative pipe thickness 1.9" (48 mm)
Single pipe measurement accuracy 0.013"	Multi-string measurement accuracy 0.050"	Number of measurable pipes up to 4 pipes	Cable type/Battery Monocable/ Lithium D cells	Max. cable length 23000' (7000 m)
Temperature accuracy 0.1 C	Temperature resolution 0.01 C	Temperature sensor type Platinum	Pressure sensor type Quartzdyne	Pressure accuracy 0.025% FS
H2S 25%	Body material titanium			