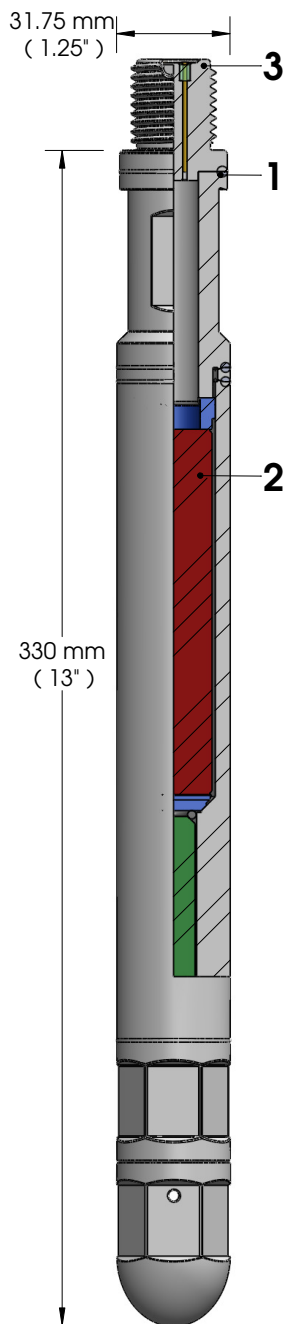


### KC2 Features:

- No O-rings
- Seamless Welded Construction (1)
- Real Time Clock
- Embedded Battery Pack (2)
- External USB Communication (3)
- User Friendly Software with Data Management



Specifications	Pressure	Temperature
Accuracy	0.021% F.S.	0.2°C
Resolution	0.0003% F.S.	0.0001°C
Drift	<2.9 psi/year	<0.09 °C /year
Transducer	Piezo-resistive silicon	
Battery Type	Lithium	
Battery Capacity	9Ah	
Battery Voltage	3.6V	
Battery Life	2 years <sup>[1]</sup>	
Memory Capacity	1 175 552 samples <sup>[2]</sup>	
Sample Rate	1 sample/second to 1 sample/hour	
Housing Material Type	17-4 Stainless Steel or Inconel	
External Connection	Amerada or Sucker Rod	

[1] Based on average use and results from long term testing.

[2] Upgradeable to 2 519 040 samples upon request.

Pressure psi (kPa)	Max. Temperature °C (°F)	Part No.
0-750 (5 171)	100 (212)	P-1822
0-1500 (10 342)	125 (257)	P-1740
0-3000 (20 684)	150 (302)	P-1741
0-6000 (41 368)	165 (330)	P-1746
0-10000 (68 497)	165 (330)	P-1747
0-15000 (103 421)	165 (330)	P-1748

Accessories	Part No.
USB Communication Module	P-1813
KC2 Sucker Rod Comm. Connector	M-1814
KC2 Amerada Comm. Connector	M-1815
KC2 316ss Bullnose	P-1691
KC2 316ss Crossover - Amerada Pin	P-1692
KC2 316ss Crossover - Sucker Rod Pin	P-1726
KC2 Case Assembly	M-1816
Lithium Grease	M-1817
1 1/6 Wrench	M-1818