

Specifications:

Measurement range Unit: °C (°F) Value: 0 to +300 (32 to 572)	Absolute measurement error Unit: °C (°F) Value: ±0.5 (±0.9) ±0.025 (±0.045)	Measurement range Unit: kPa (psi) Value: 0 – 30.000 (0 – 4350)	Pressure measurement accuracy Unit: (psi) Value: ±0.02%URL (1)	Pressure resolution Unit: (psi) Value: 0.069 (0.01)
Gamma Ray measurement range Unit: µR/hou Value: 0 – 250	Maximum permissible relative intrinsic error Unit: % Value: ±10	Ratio of a casing collar signal amplitude to a background nonperforated casing signal for casing diameters from 3.5» to 7» Value: 10:1	Water or saturated steam flowrate measurement range in casing with a diameter from 3.5» to 7» Unit: m3/day Value: 50 – 500	Time to reach operating condition after turning on Unit: min Value: 2
Tool diameter Unit: mm (in) Value: 44.5 (1.752)	Tool length Unit: mm (in) Value: 3800 (149.6)	Maximum operating temperature Unit: °C (°F) Value: +300 (572)	Maximum operating pressure Unit: MPa (psi) Value: 30 (4.350)	Tool weight Unit: kg (lb) Value: 35 (77.2)
Tool weight with the installation kit Unit: kg (lb) Value: 43 (94.8)				