

pH Sensor (direct input)

Applications:

In-line and submersion

Maximum flow rate:

3 metres per second

Output impedance:

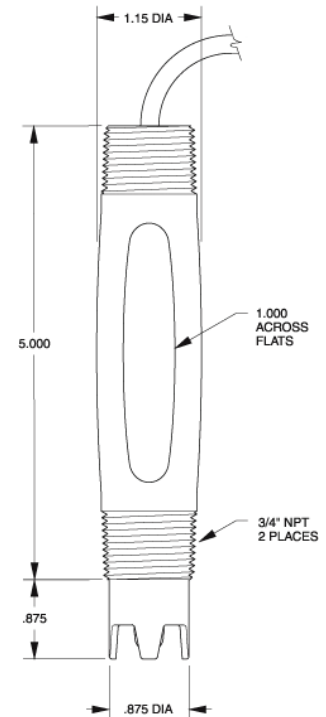
<250 megaohms at 25°C

Materials:

Constructed from corrosion resistant wetted materials including Ryton, Teflon, and glass.

Options:

- Built in temperature compensation
- Custom cable lengths



Specification

pH Range	0-14
ORP Range	±5000mV
Temperature Range	0-105°C
Max Pressure/Temperature	150psi at 100°C
Reference	Ag/AgCl
Wetted Materials	Ryton, Teflon, Glass
Standard cable length	10 foot / 3 metres

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