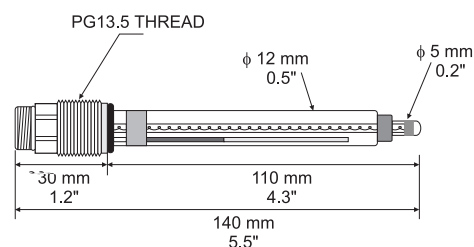
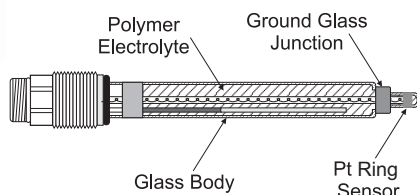


Combination PEI-body pH Electrode

Code	Junction	Electrolyte	Temperature	Max Pressure	Connector
HI1210T	double, cloth	gel	-5 to 80°C (23 to 176°F) - GP	3 bar (43.5 psi)	T-type
HI1211T	double, PTFE	polymer	-5 to 80°C (23 to 176°F) - HT	3 bar (43.5 psi)	T-type



Combination Glass-body ORP Electrode with Platinum Sensor

Code	Junction	Electrolyte	Temperature	Max Pressure	Connector
HI3090T	double, ground glass	polymer	-5 to 95°C (23 to 203°F)	3 bar (43.5 psi)	T-type
HI3190T	double, PTFE	polymer	-15 to 100°C (5 to 212°F)	6 bar (87 psi)	T-type
HI3211T	double, cloth	polymer	-5 to 80°C (23 to 176°F)	3 bar (43.5 psi)	T-type

Combination Glass-body ORP Electrode with Gold Sensor

Code	Junction	Electrolyte	Temperature	Max Pressure	Connector
HI4211T	double (AgCl)	gel	0 to 70°C (32 to 158°F)	3 bar (43.5 psi)	T-type