

Replacement Electrode Assemblies

PA-800 Series Low Pressure and PA-750 Series Low Pressure

- Maximum Ambient Temperature: 120°F (49°C)
- Maximum Water Temperature: 250°F (121°C)
- Maximum Water Pressure: 160 psi (11.2 kg/cm²)

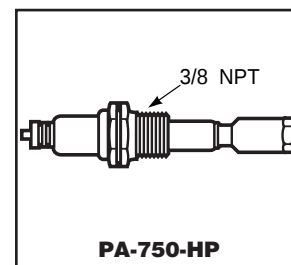
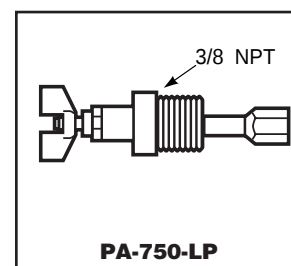
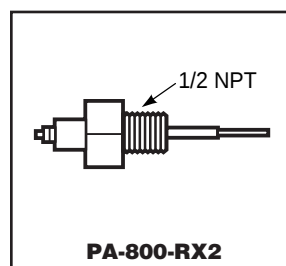
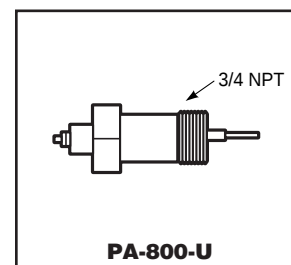
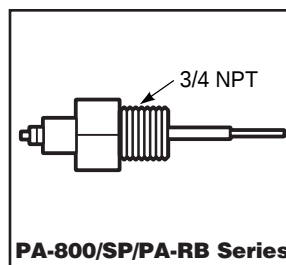
PA-750 Series High Pressure

Operating Range:

- Maximum System Pressure: 250 psi
- Maximum Temperature at Electrode: 406°F (121°C)

Ordering Information

Model Number	Part Number	Control/Sensor Used On	Rod Req.	Weight lbs. (kg)
PA-800	354081	PS-800 Series & RS-1-LP		0.5 (.23)
PA-RB-120	354082	PS-800-SP Series & RB-120		0.5 (.23)
PA-RB-122	354083	RB-122 & RS-1-LP-S		0.5 (.23)
PA-800-RX2	354140	PS-800-RX Series		0.5 (.23)
PA-800-U	354141	PS-800-U Series		0.5 (.23)
PA-750-LP	176318	750P Series	X	0.5 (.23)
PA-750-HP	176319	750B-C & RS-BR Series	X	0.5 (.23)

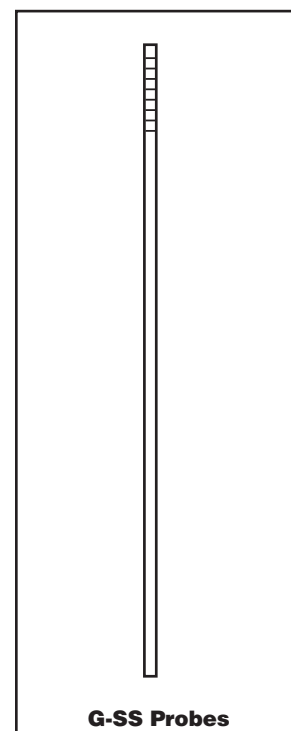
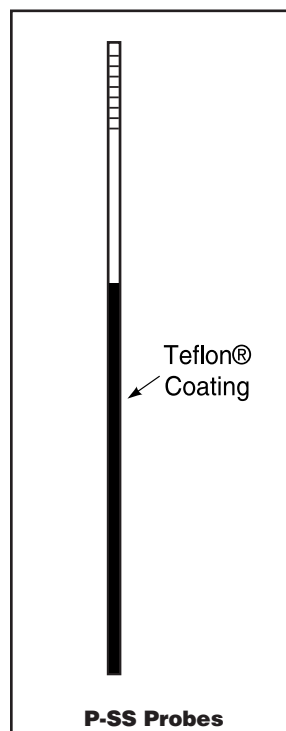


Probe Rods

- Stainless steel - Series 316 material
- Teflon® coated probe ends provide protection from false signals [available on 24-72" (610 - 1829mm) probes]

Ordering Information

Model Number	Part Number	Description	Weight lbs. (kg)
G-2-SS	179156	24" (610mm) Ground Probe	1.0 (.5)
G-3-SS	179157	36" (914mm) Ground Probe	1.5 (.7)
G-4-SS	179158	48" (1219mm) Ground Probe	2.0 (.9)
G-5-SS	179159	60" (1524mm) Ground Probe	2.5 (1.1)
G-6-SS	179160	72" (1829mm) Ground Probe	3.0 (1.4)
P-1/3 SS	176208	4 1/2" (114mm) Probe	0.5 (.23)
P-1-SS	179530	12" (305mm) Probe	0.5 (.23)
P-2-SS	179535	24" (610mm) Probe w/Teflon®	1.0 (.5)
P-3-SS	179540	36" (914mm) Probe w/Teflon®	1.5 (.7)
P-4-SS	179545	48" (1219mm) Probe w/Teflon®	2.0 (.9)
P-5-SS	179550	60" (1524mm) Probe w/Teflon®	2.5 (1.1)
P-6-SS	179555	72" (1829mm) Probe w/Teflon®	3.0 (1.4)



Select control according to anticipated use, probe voltage and the type of reset desired. The sensor should be selected according to the number of probes required. The probes are ordered separately according to length needed. The control, sensor and each probe must be specified separately, using the appropriate catalog numbers.