CALIBRATION GAS CROSS REFERENCE CHART

PART #	DESCRIPTION	VOL.	0.5LPM Regulator	DEMAND FLOW REGULATORS		
				Demand Flow	w/ iGas Pressure Switch	
					150 PSI Trip Pressure	250 PSI Trip Pressure
18102303	CYL, 500 ppm Carbon Monoxide	103L	18100883	18102509	18105841	18109244
18106914	CYL, 25 ppm H_2S, 50 ppm CO, 18% O_2, 32.4% LEL Methane	58L	18100883	18102509	18105841	18109244
18105262	CYL, 50 ppm CO, 25 ppm H_2S, 20.9% O_2, 50% LEL Methane	58L	18100883	18102509	18105841	18109244
18109101	CYL, 50 ppm CO, 25 ppm H_2S, 20.9% O_2, 50% LEL Methane	116L	18100883	18102509	18105841	18109244
18105122	CYL, 50 ppm CO, 18% O_2, 50% LEL Propane	103L	18100883	18102509	18105841	18109244
18102243	CYL, 50 ppm CO, 19% O_2, 2.5% Methane	103L	18100883	18102509	18105841	18109244
18104448	CYL, 50 ppm CO, 19% O_2, 25% LEL Pentane	34L	18100933	18103564	18105866	
18104463	CYL, 50 ppm CO, 19% O_2, 25% LEL Pentane	103L	18100883	18102509	18105841	18109244
18104455	CYL, 50 ppm CO, 19% O_2, 50% LEL Pentane	103L	18100883	18102509	18105841	18109244
18100719	CYL, 50 ppm Carbon Monoxide	34L	18100933	18103564	18105866	
18100750	KIT, 50 ppm Carbon Monoxide	34L	18100933			
18102230	CYL, 50 ppm Carbon Monoxide	103L	18100883	18102509	18105841	18109244
18101063	CYL, 300 ppm Carbon Monoxide	34L	18100933	18103564	18105866	
18109183	CYL, 250 ppm CO, 25 ppm H_2S, 18% O_2, 50% LEL Methane	58L	18100883	18102509	18105841	18109244
18108035	CYL, 250 ppm CO, 25 ppm H_2S, 19% O_2, 50% LEL Methane	58L	18100883	18102509	18105841	18109244
18102324	CYL, 250 ppm CO, 19% O_2, 25% LEL Pentane	103L	18100883	18102509	18105841	18109244
18102302	CYL, 250 ppm Carbon Monoxide	103L	18100883	18102509	18105841	18109244
18101493	CYL, 25 ppm Carbon Monoxide	34L	18100933	18103564	18105866	
18106005	CYL, 25 ppm Carbon Monoxide	103L	18100883	18102509	18105841	18109244
18109181	CYL, 200 ppm CO, 25 ppm H_2S, 18% O_2, 25% LEL Pentane	58L	18100883	18102509	18105841	18109244
18102343	CYL, 200 ppm CO, 25 ppm H_2S, 19% O_2, 25% LEL Pentane	58L	18100883	18102509	18105841	18109244
18105825	CYL, 200 ppm CO, 75 ppm H_2S, 15% O_2, 25% LEL Methane (Bump Gas)	11L				
18109216	CYL, 200 ppm CO, 75 ppm H_2S, 15% O_2, 50% LEL Methane (Bump Gas)	11L				
18101352	CYL, 200 ppm Carbon Monoxide	34L	18100933	18103564	18105866	
18102301	CYL, 125 ppm Carbon Monoxide	103L	18100883	18102509	18105841	18109244
18109232	CYL, 100 ppm CO, 25 ppm H_2S, 10 ppm SO_2, 18% O_2, 2.5% Methane	116L	18100883	18102509	18105841	18109244
18109156	CYL, 100 ppm CO, 25 ppm H_2S, 18% O_2, 2.5% Methane	58L	18100883	18102509	18105841	18109244
18109158	CYL, 100 ppm CO, 25 ppm H_2S, 18% O_2, 2.5% Methane	116L	18100883	18102509	18105841	18109244
18109227	CYL, 100 ppm CO, 25 ppm H_2S, 18% O_2, 12.5% LEL Methane	58L	18100883	18102509	18105841	18109244
18109226	CYL, 100 ppm CO, 25 ppm H_2S, 18% O_2, 25% LEL Methane	58L	18100883	18102509	18105841	18109244
18109185	CYL, 100 ppm CO, 25 ppm H_2S, 2.5% CO_2, 18% O_2, 40% LEL Methane	58L	18100883	18102509	18105841	18109244
18109192	CYL, 100 ppm CO, 25 ppm H_2S, 18% O2, 50% LEL Methane	34L	18100883	18102509	18105841	18109244
18109234	CYL, 100 ppm CO, 25 ppm H_2S, 10 ppm SO_2, 18% O_2, 25% LEL Pentane	116L	18100883	18102509	18105841	18109244
18109220	CYL, 100 ppm CO, 25 ppm H_2S, 5 ppm SO_2, 18% O_2, 25% LEL Pentane	116L	18100883	18102509	18105841	18109244
18109222	CYL, 100 ppm CO, 25 ppm H_2S, 5 ppm SO_2, 18% O_2, 25% LEL Pentane	58L	18100883	18102509	18105841	18109244
18109191	CYL, 100 ppm CO, 25 ppm H_2S, 18% O_2, 25% LEL Pentane	34L	18100883	18102509	18105841	18109244
18109155	CYL, 100 ppm CO, 25 ppm H_2S, 18% O_2, 25% LEL Pentane	58L	18100883	18102509	18105841	18109244
18109157	CYL, 100 ppm CO, 25 ppm H_2S, 18% O_2, 25% LEL Pentane	116L	18100883	18102509	18105841	18109244
18109177	CYL, 100 ppm CO, 25 ppm H_2S, 18% O_2, 50% LEL Propane	58L	18100883	18102509	18105841	18109244
18109188	CYL, 100 ppm CO, 25 ppm H_2S, 18% O_2, 50% LEL Propane	116L	18100883	18102509	18105841	18109244
18109214	CYL, 100 ppm CO, 25 ppm H_2S, 18% O_2 25% LEL Isobutane (Low PSI)	52L	18100883	18102509	18105841	18109244
18102242	CYL, 100 ppm CO, 25 ppm H_2S, 19% O_2, 2.5% Methane	58L	18100883	18102509	18105841	18109244
18102275	KIT, 100 ppm CO, 25 ppm H_2S, 19% O_2, 2.5% Methane	58L	18100883			
18109080	CYL, 100 ppm CO, 25 ppm H_2S, 19% O_2, 2.5% Methane	116L	18100883	18102509	18105841	18109244

NOTE: Calibration gas cylinder expiration times vary due to gas type. Please contact Industrial Scientific for detailed information.