

Chlorine Gas Valves Parts & Accessories

Fusible Plugs

- Manufactured In Accordance W/ Chlorine Institute & CGA S-1.1
- Materials: Brass C48500, 165° F Fusible Alloy

Ordering Information — Fusible Plugs for Cylinder Valves

Sherwood Part Number	Inlet Thread Size	Hex Size
5853T	1/8" NGT	7/16"



Ordering Information — Fusible Plugs for Ton Container Valves

Sherwood Part Number	Inlet Thread Size	Hex Size
1333-N1	3/4" NGT (CL)-1	1-1/4"
1333-N2	3/4" NGT (CL)-2	1-1/4"
1333-N3	3/4" NGT (CL)-3	1-1/4"
1333-N4	3/4" NGT (CL)-4	1-1/4"
1303-N1	1" NGT (CL)-1	1-1/4"
1303-N2	1" NGT (CL)-2	1-1/4"
1303-N3	1" NGT (CL)-3	1-1/4"

Yoke

- Complies W/ Chlorine Institute & CGA V-1
- Material: Forged Steel W/ Zinc Plating
- CGA 820 Connection

Ordering Information — Yoke

Sherwood Part Number	Description	Minimum Clearance
628B	Yoke Assembly	1-1/4"
P628A-2	Replacement Stem	1-1/4"
P628A-3	Replacement Slotted Follower	1-1/4"



Flex Connectors

- 3/8" OD, Zinc-Plated Copper
- Working Pressure 500 PSIG
- Provided W/ CGA 660 Connector Nuts (Non-Yoke Applications)



Ordering Information — Flex Connectors

Sherwood Part Number	Connectors/Length
6414X2C	CGA 820 × CGA 820; 4 ft.
6414C	CGA 820 × CGA 820; 6 ft.
6414X1C	CGA 820 × CGA 820; 10 ft.

High Flow Yoke Adapters



- Material: Aluminum Silicon Bronze C64210

Ordering Information — High Flow Yoke Adapters	
Sherwood Part Number	Size
5888-6	CGS 820 x 3/8" SAE Flare
5888-D	CGA 820 x 1/2"-14 NPT (Male)
5888-E	CGA 820 x 660

Ordering Information — Gaskets for Yoke Adapters	
Sherwood Part Number	Size
P10-CLAL	Lead Outlet Gasket (.937" OD)
P10-G-T	PTFE Outlet Gasket (.937" OD)

Wrenches



- Designed For Use W/ 1210/1214 & 1210A/1214A Series
- Material: Forged Steel Construction
- Size: 1-1/4" Open End; 3/8" Stem Square

Ordering Information — Wrenches	
Sherwood Part Number	Description
635	Straight Shaft
635X3	Twisted Shaft

1534 Refacing Tool

- Increase the life of the valve with this easy-to-use, manually operated reseating tool

Ordering Information — 1534 Refacing Tool	
Sherwood Part Number	Description
1534	For Use W/ 1210 & 1214

