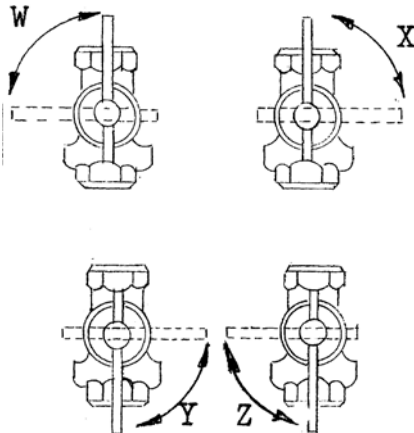
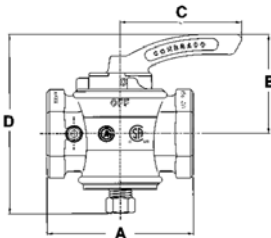


# RELATED HYDRONIC & STEAM HEATING PRODUCTS

## Gas Cocks

### MODEL GCB

### MANUAL MAIN CONTROL VALVES



**CSA design certified** for 1/2 psig and temperatures from 32° to 125°F. Complies to ANSI Z 21.15.CGA 9.1-M97.

#### FEATURES

- Factory tested 100% at 10 psig
- Bronze construction, stainless steel springs
- Capacities to 7.8 million Btu/hour
- Equal female inlet/outlet

Model Number	Part Number	Size (in.)	BTU/hr.	Wt./100 (lbs.)	Dimensions			
					A	B	C	D
GCB*12	50-203	1/2	800,000	88	2.50	1.44	1.72	2.75
GCB*34	50-303	3/4	1,310,000	156	2.94	1.69	2.06	3.50
GCB*1	50-403	1	2,100,000	197	3.94	2.19	2.87	3.87
GCB*114	50-503	1-1/4	3,250,000	300	3.66	2.75	3.16	4.69
GCB*112	50-603	1-1/2	3,700,000	478	4.37	3.31	3.50	5.75
GCB*2	50-703	2	7,300,000	845	5.44	3.72	4.50	6.75
GCB*212	50-803	2-1/2	7,800,000	1000	5.87	3.72	4.50	6.75

\* Denotes handle position (see below)

Part No.  
Handle  
Suffix  
Position

Size Pilot (in.)	W	X	Y	Z
1/8 NPT	01	02	03	04
1/4 NPT	05	06	07	08

All main burner valves furnished with 1/8" NPT pilot tapping. Valves 1" and larger can be furnished with 1/4" NPT pilot tapping. Drilled & tapped on both sides with one plugged.

#### MODEL NUMBER:

GCB	X	X	X
TAPPING	HANDLE ORIENTATION		SIZE (IN.)
BLANK - 1/8"	W		12 = 1/2"
T - 1/4"	X		34 = 3/4"
P - PLUG TAP	Y		1 = 1"
	Z		114 = 1-1/4"
			112 = 1-1/2"
			2 = 2"
			212 = 2-1/2"

### MODEL GC

### GAS SERVICE COCKS



T-Handle with Stop



Lever Handle w/Stop

Tea or lever handle cocks; **CSA design certified**. In sizes 1/4" to 3/4".

#### FEATURES

- Capacities: 117,000 to 749,000 Btu/hour
- Designed to meet ANSI Z21.15.CGA 9.1 requirements of 1/2 psig at temperatures from 32° F to 125°F
- Accepted for use in City of New York Department of Buildings MEA 45-90-M

Model Number	Part Number	Pipe Size (in.)	Wt./100 (lbs.)	Capacity (BTU/hr.)
GCT14	51-103-01	1/4	35	117,000
GCT38	51-104-01	3/8	47	274,600
GCT12	51-105-01	1/2	54	274,000
GCT34	51-106-01	3/4	83	749,000
GCL38	51-107-01	3/8	50	274,600
GCL12	51-108-01	1/2	56	274,600
GCL34	51-109-01	3/4	87	749,000