



Effective Date: July 2024

This listing is subject to re-examination in one year.

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A Subsidiary of the International Code Council®

CSI: DIVISION: 23 00 00—MECHANICAL
Section: 23 11 00—Fuel Gas Valves

Product certification system:

The ICC-ES product certification system includes testing samples taken from the market or supplier's stock, or a combination of both, to verify compliance with applicable codes and standards. The system also involves factory inspections, and assessment and surveillance of the supplier's quality system.

Product: Manually Operated Gas Valves for Appliances, Appliance Connector Valves and Hose End Valves

Listee: Chicago Faucet Co.
2100 S. Clearwater Drive
Des Plaines, IL 60018
www.chicagofaucets.com

Compliance with the following codes:

2024, 2021, 2018, 2015, 2012 and 2009 *International Fuel Gas Code*® (IFGC)
2024, 2021, 2018, 2015, 2012 and 2009 *International Residential Code*® (IRC)
2024, 2021, 2018, 2015, 2012 and 2009 *Uniform Plumbing Code*® (UPC)*
2022 *Uniform Illustrated Plumbing Code*® - India (UPC-I)*
2020, 2015, 2010 and 2005 *National Plumbing Code of Canada***

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Compliance with the following standards:

ANSI Z21.15/CSA 9.1-2021, Manually Operated Gas Valves For Appliances, Appliance connector Valves And Hose End Valves

Identification:

The valves shall be marked permanently with the following:

- The manufacturer's recognized name, trademark, or other mark;
- Date of code, four digit "YYWW";
- Maximum pressure rating of "1/2 psi";
- The ICC-ES PMG listing mark

Installation:

The valves shall be installed in accordance with the manufacturer's instructions and the applicable code.

Model:

<u>MODEL NUMBER</u>	<u>SIZE</u>
913-AGVCP, LGN, LRV	1/2 "
937-CHAGVCP, LGN, LRV	1/2 "
980-937CHAGVCP, LGN, LRV	1/2 "
981-937CHAGVCP, LGN, LRV	1/2 "
982-937CHAGVCP, LGN, LRV	1/2 "
986-937CHAGVCP, LGN, LRV	1/2 "
909	3/8 NPT (M)
(980, 981, 982, 983, 984, 986, 987) - 909(E7, CP, CAM, SAM)	3/8 NPT (M)

Note: A prefix of "WWG" may be added for private labeling purposes for the 909 series

BASE MODELS: LCF

LCF 1 - B C - D E F G

Typical modular configuration, the following codes can be added to the above models to designate final design of the fitting

A = Valve Base:

1 = Deck Mounted 2-Hole Gas Turret & Water Valve – Tubular Spout (1301-CP)

B = Left Button:

A = Air
B = Vacuum
C = Gas

C = Right Button:

A = Air
B = Vacuum
C = Gas

D = Cartridge:

A = Compression
B = Ceramic
C = Control-A-Flow

E = Handles:

1 = Metal Cross
2 = Blade
3 = Lever
4 = Plastic Cross

F = Spouts:

A = Gooseneck
B = Gooseneck with Vacuum Breaker

G = Outlets:

1 = Straight Nozzle
2 = 2.2 GPM Aerated Outlet
3 = Straight Nozzle with Vac Breaker

Note: A prefix of "WWG" may be added for private labeling purposes

LCF 2 – B – C D E

Typical modular configuration, the following codes can be added to the above models to designate final design of the fitting

A = Valve Base:

2 = Deck Mounted 2-Hole Gas & Water Valve – Cast Spout (1332-CP)

B = Left Button:

A = Air
B = Vacuum
C = Gas

C = Cartridge:

A = Compression
B = Ceramic
C = Control-A-Flow

D = Handles:

1 = Metal Cross
2 = Blade
3 = Control-A-Flow
4 = Plastic Cross

E = Outlets:

1 = Straight Nozzle
2 = 2.2 GPM Aerated Outlet
3 = Straight Nozzle with Vac Breaker

Note: A prefix of “WWG” may be added for private labeling purposes

BASE MODELS: LGB, LGF, LGN, LRV-F, LRV-N**LGB A-B C D-E F**

Typical modular configuration, the following codes can be added to the above models to designate final design of the fitting

A = Valve Base:

1 = Straight Ball Valve

B = Outlets:

1 = Straight Nozzle
2 = 30° Nozzle
3 = Straight Nozzle w/ check valve

C = Handles:

1 = Metal Lever

D = Button

As per BUTTON table

E = Turret:

As per TURRET table

F = Finish (Optional):

Blank or CP = Chrome plated – Default finish
RCF = Rough chrome finish
SAM = Satin anti-microbial
CAM = Chrome anti-microbial

Note: A prefix of “WWG” may be added for private labeling purposes

LGF A-B C D E-F G , LGN A-B C D E-F G

Typical modular configuration, the following codes can be added to the above models to designate final design of the fitting

A = Valve Base:

1 = Straight Ball Valve
3 = Angel Valve

B = Cartridge:

LGF Valve Base: A = Fine Control Compression
LGN Valve Base: A = Needle Compression

C = Outlets:

1 = Straight Nozzle
2 = 30° Nozzle

D = Button

1 = Metal Cross
2 = Plastic Cross

E = Button:

As per BUTTON table

F = Turret:

As per TURRET table

G = Finish (Optional):

Blank or CP = Chrome plated – Default finish

RCF = Rough chrome finish

SAM = Satin anti-microbial

CAM = Chrome anti-microbial

*Note: A prefix of "WWG" may be added for private labeling purposes***LRV-F A-B C D , LRV-N A-B C D**

Typical modular configuration, the following codes can be added to the above models to designate final design of the fitting

A = Valve Base:

1 = RH 45° Angle

3 = LH 45° Angle

4 = Concealed Valve

5 = Angle Valve for Straight Panels

6 = Angle Valve for 45° Angle Panels

B = Cartridge:

LRV-F Valve Base: A = Fine Control Compression

LRV-N Valve Base: A = Needle Compression

C = Handles:

1 = Metal Cross

2 = Plastic Cross

D = Button

As per BUTTON table

Button: Suffix Table

A = Air

B = Vac

C = Gas

D = Nitrogen

F = Helium

G = Carbon Dioxide

H = Carbon Monoxide

J = Propane

L = Methane

M = Specialty Gas

Turret: Suffix Table

10 = Single (980)

20 = Dual 90° (982)

25 = Dual 180° (981)

30 = Three Hole (983)

40 = Four Hole (984)

50 = Single Wall Flange (986)

55 = Single Wall Flange with Shank (986-WS)

60 = Dual Wall Flange (987)

65 = Dual Wall Flange with Shank (987-WS)

Conditions of Listing:

1. The Chicago Faucet Company models recognized in this listing must be installed in accordance with the manufacturer's published installation instructions and the applicable codes.
2. The Chicago Faucet Company products recognized in this listing are under a quality control program with annual surveillance inspections by ICC-ES.