

Certificate of Compliance

Certificate: 209183 (112543)

Project: 1249418

Date Issued: 2001/10/03

Issued to: Karl Dungs, Incorporated
524 Apollo Drive, Suite 10
Lino Lakes, MN 55014
U.S.A.
Attention: Kevin Carlisle

*The products listed below are eligible to bear the CSA Mark shown
with adjacent indicators 'C' and 'US'*



Issued by: Jennifer Cale



Authorized by: George Gruss
Operations Manager

PRODUCTS

3371-08 GENERAL USE GAS VALVES

Model Number	End Fittings	Size
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**For Use With Natural, Manufactured, Mixed, Liquefied Petroleum or Propane Gas and LP Gas-Air Mixtures
Straight**

KH 0(1,2)/6	1/4
KH 0(1,2)/6	3/8
KH 0(1,2)/6	1/2
KH 0(1,2)/6	3/4
KH 0(1,2)/6	1
KH 0(1,2)/6	1 1/4
KH 0(1,2)/6	1 1/2
KH 0(1,2)/6	2

The 'C' and 'US' indicators adjacent to the CSA Mark signify that the product has been evaluated to the applicable CSA and ANSI/UL Standards, for use in Canada and the U.S., respectively. This 'US' indicator includes products eligible to bear the 'NRTL' indicator. NRTL, i.e. National Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognised to perform certification to U.S. Standards.



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3371-88 GENERAL USE GAS VALVES

Model Number	End Fittings	Size
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**For Use With Natural, Manufactured, Mixed, Liquefied Petroleum or Propane Gases and LP Gas Air Mixtures
Straight**

KH 0(1,2)/6	1/4
KH 0(1,2)/6	3/8
KH 0(1,2)/6	1/2
KH 0(1,2)/6	3/4
KH 0(1,2)/6	1
KH 0(1,2)/6	1 1/4
KH 0(1,2)/6	1 1/2
KH 0(1,2)/6	2

3371-92 MANUALLY OPERATED VALVES FOR USE IN HOUSE PIPING SYSTEMS

Model Number	Rated Pressure	Size
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Gas Valves

KH 0(1,2)/6	5	1/4
KH 0(1,2)/6	5	3/8
KH 0(1,2)/6	5	1/2
KH 0(1,2)/6	5	3/4
KH 0(1,2)/6	5	1
KH 0(1,2)/6	5	1 1/4
KH 0(1,2)/6	5	1 1/2
KH 0(1,2)/6	5	2

3371-94 MANUALLY OPERATED METALLIC VALVES FOR USE IN PIPING SYSTEMS

Model Number	Rated Pressure	Size
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Gas Valves

KH 0(1,2)/6	125	1/4
KH 0(1,2)/6	125	3/8
KH 0(1,2)/6	125	1/2
KH 0(1,2)/6	125	3/4
KH 0(1,2)/6	125	1
KH 0(1,2)/6	125	1 1/4



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KH 0(1,2)/6	125	1 ½
KH 0(1,2)/6	125	2

3371-10 LEVER OPERATED NON-LUBRICATED SHUTOFF

Model Number	End Fittings	Size
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**For Use With Natural and Propane Gas
Straight, Threaded Connection**

KH 0(1,2)/6	¼
KH 0(1,2)/6	3/8
KH 0(1,2)/6	½
KH 0(1,2)/6	¾
KH 0(1,2)/6	1
KH 0(1,2)/6	1 ¼
KH 0(1,2)/6	1 ½
KH 0(1,2)/6	2

APPLICABLE REQUIREMENTS

ANSI Z21.15-1997 • CGA 9.1-M97 Manually Operated Gas Valves For Appliances, Appliance Connector Valves and Hose End Valves

CSA International Requirement 3-88 U.S. for Manually Operated Gas Valves For Use In House Piping Systems

CGA Requirement CR91-002 Manually Operated Gas Valves For Use On Piping Installed Indoors

ANSI/ASME B16.33 Manually Operated Metallic Gas Valves For Use In Gas Piping Systems Up to 125 psig

CAN/CGA 3.16-M88 Lever Operated Non-Lubricated Gas Shut-Off Valves

MARKINGS

All markings and printed instructions are in compliance with the above mentioned requirements. Samples are contained in the main certification report.

Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
1249418	2001/10/03	Correction to Model Nos. made per letter from K. Dungs dated 2001/09/18.
1242999	2001/9/14	Model numbers changed to K. Dungs, Incorporated for Ball Valve Certificate. Report No. 189309-209183M dated 2001/6/11. Per letter from K. Dungs, Inc.
1213217	2001/6/11	Original Certification. Model comparison for IMT Armaturen AG. Report No. 189309-1063572.

IMT Armaturen AG	Karl Dungs, Incorporated
Fig 592	KH 0(1,2)/6
Fig 592, 59303	KH 0(1,2)/6