



Certificate of Compliance

Certificate: 80145176 **Master Contract:** 188848
Project: 80145176 **Date Issued:** 11/28/2022
Issued to: Marshall Excelsior Company
1506 George Brown Dr
Marshall, Michigan 49068
United States

Attention: Christine Huckfeldt

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.



Issued by:

Michael Bodish
Michael Bodish, Project Engineer
II

CSA/ANSI Z21.15:21 • CSA
9.1:21

PRODUCTS

C337108 VALVES (GAS) - General Use
C337188 VALVES (GAS) - General Use-Certified to U.S. Standards

VALVES (GAS) - General Use-Certified to U.S. Standards For Use with Natural, Manufactured and Mixed Gases, Liquefied Petroleum Gases and LP Gas-Air Mixtures

Trade Name "M"

Models	Ambient Temp. Range	Design Pressure (PSI)	Inlet Size (NPT)	Outlet Size (NPT)
□MV4448, 4448, 4448-38A	32°F (0°F) to 300°F (148°C)	1/2	3/8	3/8

□ Indicates that the valve is for use on commercial cooking equipment

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Models	Ambient Temp. Range	Design Pressure (PSI)	Inlet Size (NPT)	Outlet Size (NPT)
□MV4459, 4459, 4459SPE	32°F (0°F) to 300°F (148°C)	1/2	1/2	1/2

□ Indicates that the valve is for use on commercial cooking equipment



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APPLICABLE REQUIREMENTS

CSA/ANSI Z21.15:21/CSA 9.1:21 - Manually operated gas valves for appliances, appliance connector valves and hose-end valves - Third Edition



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Notes:

Products certified under Class C337108, C337188 have been certified under CSA's ISO/IEC 17065 accreditation with the American National Standards Institute (ANSI). www.ansi.org





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
80145176	November 28, 2022	Create new certificate to supersede certificate 1258559 per CSA/ANSI Z21.15:21 • CSA 9.1:21, 3rd Edition. Update drawings, M&P Pla, remove obsolete model MV4459HD, and add models 4448, 4448-38A, 4459, and 4459SPE.