



Certificate of Compliance

Certificate: 1799041

Master Contract: 188848

Project: 80145346

Date Issued: 2022-11-18

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



PRODUCTS

CLASS - C337108 - VALVES (GAS) General Use

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

Class 3371-08 VALVES (GAS) - General Use

For Use with Natural, Manufactured and Mixed Gases, Liquefied Petroleum Gases and LP Gas-Air Mixtures

For operation at ambient temperatures of 32°F (0°F) to 275°F (135°C)

½ PSI Rated Trade Name: M

Model Number(s) Type Inlet Size (inches)

4903-(1/1(V,C, 30A), 2/2(31A, 40A,G,V, 3/3(-40A), 4/4(43A, 43B, 48A), 5/5(V))⌘

Angle ¼ male

5493⌘, 5493-(2/2-36A), 3, 5/5(N,P)⌘ Angle ¼ male

⌘ Indicates that the valve is for use on gas food service equipment



Certificate: 1799041
Project: 80145346

Master Contract: 188848
Date Issued: 2022-11-18

Class 3371-88 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
For operation at ambient temperatures of 32°F (0°F) to 275°F (135°C)
½ PSI Rated Trade Name: M
Model Number(s) Type Inlet Size (inches)
4903-(1/1(V,C, 30A), 2/2(31A, 40A,G,V, 3/3(-40A), 4/4(43A, 43B, 48A), 5/5(V))⌘ Angle ¼ male
5493⌘, 5493-(2/2-36A), 3, 5/5(N,P)⌘ Angle ¼ male
⌘ Indicates that the valve is for use on gas food service equipment

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

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

Certificate: 1799041

Master Contract: 188848

*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
80145346	2022-11-18	Update certificate 1799041 per CSA/ANSI Z21.15:21 • CSA 9.1:21, 3rd Edition. Update M&P Plan.
80071606	2021-06-30	FIR follow-up, update to certificate 1799041 for non-compliance issues noted in FC# 228407, FIR's dated Oct. 23, 2018 and July 19, 2017, alternate lubricant
2434149	2011-06-23	Correct operating pressure to 1/2 psi
2279468	2010-05-07	Update certificate 1799041 to ANSI Z21.15•CSA9.1-2009
1799041	2006-06-13	Update standard to ANSI Z21.15•CGA 9.1-1997*, ANSI Z21.15a•CGA9.1a-2001 Manually-Operated Valves for Gas Appliances Appliance Connector Valves and Hose-End Valves convert C2398001 to CSA Format and renumber report as 188848-1799041