



Certificate of Compliance

Certificate: 70170458

Master Contract: 189101

Project: 80178399

Date Issued: 2024-07-23

Issued To: Copreci S. Coop Ltda.
Avda de Alava 3
Apartado 62
Aretxabaleta, Guipuzcoa, 20550
Spain

Attention: Iñigo Peñagarikano

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: Stefano Vaglica
Stefano Vaglica



PRODUCTS

CLASS - C337108 - VALVES (GAS) General Use

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

For use with the following fuel gases: Natural, Manufactured and Mixed gas, Liquefied Petroleum (LP) gases and LP gas-air mixtures at pressures not in excess of ½ psi.

Model:

CAM17500/XXX
CAM17500A/XXX

Capacity:

9,500 Btu/hr.

Inlet:

saddle-type manifold mount

Outlets:

Orifice Connections - UNC
7/16, G1/4, M12x1, M13x1,
M14x1, M14x1.5, M15x1



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CAM17501/XXX 9,500 Btu/hr. saddle-type manifold mount
CAM17501A/XXX

Orifice Connections - UNC
7/16, G1/4, M12x1, M13x1,
M14x1, M14x1.5, M15x1

*Suffix XXX may be any number 000 through 999. This Number denotes specific client requested settings within the scope of the specifications allowed in this certification (e.g. Connection Type; Spindle Dimensions (non-critical external dimensions); and Cover Dimensions (non-critical external dimensions)).

APPLICABLE REQUIREMENTS

ANSI Z21.15-2009 • CSA 9.1-2009, ANSI Z21.15a-2012 • CSA 9.1a-2012, ANSI Z21.15b-2013 • CSA 9.1b-2013 - *Manually Operated Gas Valves For Appliances, Appliance Connector Valves And Hose End Valves*

Notes:

Products certified under Class(es) C337108 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca





Supplement to Certificate of Compliance

Certificate: 70170458

Master Contract: 189101

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
80178399	2024-07-23	Update to report 70170458 to include the Model CAM17500A in aluminum.
80012686	2019-08-20	Removal of CAM17521 series, addition of alternate seals, and revising of drawings.
70170458	2018-01-23	Update body drawings, bypass gasket and stem length designation.