



Certificate of Compliance

Certificate: 1020216 (112328)

Master Contract: 189101

Project: 2342692

Date Issued: September 27, 2010

Issued to: Copreci S. Coop Ltda.

Avda de Alava 3
Apartado 62
Aretxabaleta, Guipuzcoa 20550
Spain
Attention: Maite Amozarrain

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.



Kevin Bertke

Issued by: Kevin Bertke

PRODUCTS

- CLASS 3302 01** - COMBINATION CONTROLS - Part 1
- CLASS 3302 81** - COMBINATION CONTROLS - Part 1 - Certified to U.S. Standards
- CLASS 3371 08** - VALVES (GAS) - General Use
- CLASS 3371 88** - VALVES (GAS) - General Use-Certified to U.S. Standards

Class No: 3371 08 VALVES (GAS) General Use

Class No: 3371 88 VALVES (GAS) General Use-Certified to U.S. Standards

Model CPMM 21.400:

Suffix	Inlet Size	Outlet Size(s)
/89	3/8 cc	1/4 cc – three
/90	3/8 cc	1/4 cc – four
/154	1/4-18 NPT(M)	



Certificate: 1020216 (112328)

Master Contract: 189101

Project: 2342692

Date Issued: September 27, 2010

/233 9/16-24 9/16-24 –one

Manual Valves – Angle

For Use with Natural Gas and Liquefied Petroleum Gases

For operation at ambient temperatures of 32°F to 212°F

Trade Name: CP

Class No:3302 01 COMBINATION CONTROLS Part 1

Class No:3302 81 COMBINATION CONTROLS Part 1-Certified to U.S. Standards

Model CPMM 21.400

Suffix	Inlet Size	Outlet Size(s)
--------	------------	----------------

Manual Valves with Safety Shutoff Device

For Use with Natural Gas and Liquefied Petroleum Gases

/49	1/4 cc	1/4 cc – one +
/19	1/4 cc	1/4 cc – two +
/2,26,118	1/4 cc	1/4 cc – three +
/87,100	5/16 cc	1/4 cc – one +
/86,101,148,224	5/16 cc	1/4 cc – two +
/194, 195, 196	7/16-24 UNS	7/16-24 - two + 3/8-24 one
/96	5/16 cc	1/4 cc – one & 5/16 cc – one +
/36	5/16 cc	1/4 cc – one & 5/16 cc – two +
/117,120	3/8 cc	1/4 cc – three +
/103	3/8 cc	5/16 cc – three +

For Use with Natural Gas only

/62	5/16 cc	1/4 cc – one +
-----	---------	----------------



CSA INTERNATIONAL

Certificate: 1020216 (112328)

Master Contract: 189101

Project: 2342692

Date Issued: September 27, 2010

/176	5/16 cc	1/4 cc – two +
/73	5/16 cc	1/4 cc – one & 5/16 cc – one +
/140,173	5/16 cc	5/16 cc – one +
/219	3/8 cc	1/4 cc – two +
/69,76	3/8 cc	5/16 cc – one +
/124,130,134	3/8 cc	3/8 cc – one +
/150 one	1/4 fl.	1/8-27 NPT (F) – one & 1/8-27 NPT (M) –
/153	1/4 fl	1/8-27 NPT (M) – one & 1/8 fl. – one
/121	3/8 fl.	1/8-27 NPT (F) – one & 5/16 cc – one
/68,74,80,92	1/4-18 NPT(M)	5/16 cc – one +
/226	1/4-18 NPT(M)	1/8-27 NPT (F) – one & 1/4-18 NPT (M) – one
/237	5/8-18	1/4-32 – one +
/229	5/8-18	1/2-24 – one & 1/8-27 – one+
/238	7/16-20 (M)	7/16-24 – one & 1/8 NPT (F)
/239	3/8 NPT (F)	1/8-27 – one + 1/4-18 – one
/240	3/8 NPT (F)	1/8-27 – one + 1/4-18 – one
/255,225	7/16-24(M)	3/8-24 – one + 1/4-18 – one
/248	3/8 NPT (F)	1/8-27 – two + 3/8-24 one
/249	9/16-24 (F)	3/8-24 – one + 1/2-24 one

For Use with Liquefied Petroleum Gases only

/58,60,61	1/4 cc	3/16 cc – one +
/59,112	1/4 cc	1/4 cc – one +
/128	5/16 cc	3/16 cc – one +
/63,98	5/16 cc	1/4 cc – one +
/177	5/16 cc	1/4 cc – two +



Certificate: 1020216 (112328)

Master Contract: 189101

Project: 2342692

Date Issued: September 27, 2010

/139,178	5/16 cc	5/16 cc – one +
/218	3/8 cc	1/4 cc – two +
/75,77	3/8 cc	5/16 cc – one +
/127,129,135	3/8 cc	3/8 cc – one +
/79,93	1/4-18 NPT(M)	5/16 cc – one +
/301	7/16-20 UNF (M)	9/16-24 UNF (F)

Manual Valve with Safety Shutoff Device and Pilot Filter
For Use with Natural Gas and Liquefied Petroleum Gases

/25	1/4-18 NPT (M)	5/16 cc – one +
-----	----------------	-----------------

Manual Valve with Safety Shutoff Device and Outlet Screen
For Use with Liquefied Petroleum Gases only

/39, 40, 41	1/4 cc	1/4 cc – one +
-------------	--------	----------------

Model CPMM 21.400(P):

Suffix	Inlet Size	Outlet Size(s)
--------	------------	----------------

Manual Valves with Safety Shutoff Device and Spark Generator (Optional)

For Use with Natural Gas and Liquefied Petroleum Gases

/45	1/4 cc	1/4 cc – one +
/9,35,52,64	1/4 cc	1/4 cc – three +
/57,206	5/16 cc	1/4 cc – one +
/56	5/16 cc	1/4 cc – two +
/42,43,48	5/16 cc	1/4 cc – three +

Manual Valve with Safety Shutoff Device, Pilot Filter and Spark Generator (Optional)

For Use with Natural Gas and Liquefied Petroleum Gases

/50, 51	1/4-18 NPT (M)	5/16 cc – one + + one 3/16 cc for pilot gas
---------	----------------	--



Certificate: 1020216 (112328)

Master Contract: 189101

Project: 2342692

Date Issued: September 27, 2010

Each model with character P noted above is a component of the Copreci oxygen depletion safety shutoff (ODS) system listed under Class No. 3335-87, report no. 189101-1034093

All models are for multi-poise installation.

Trade Name: CP

APPLICABLE REQUIREMENTS

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

ANSI Z21.15-2009•CSA 9.1-2009

Combination Controls for Gas Appliances

ANSI Z21.78 -2005•CSA 6.20 -2005

ANSI Z21.78a-2007•CSA 6.20a-2007

ANSI Z21.78b-2008•CSA 6.20b-2008

Filters for Gas Pilots

ANSI Z21.35 -2005•CGA 6.8 -2005