



# Certificate of Compliance

**Certificate:** 1020216

**Master Contract:** 189101

**Project:** 80002239

**Date Issued:** 2019-05-15

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

**Attention:** Aitziber Kortabarria

**Issued by:** *James Sekerak*  
James Sekerak



## **PRODUCTS**

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

CLASS - C337108 - VALVES (GAS) General Use

CLASS - C330281 - COMBINATION CONTROLS Part 1 - Certified to U.S. Standards

CLASS - C330201 - COMBINATION CONTROLS Part 1

**CLASS NO: 3371 08 - VALVES (GAS) GENERAL USE**

**CLASS NO: 3371 88 - VALVES (GAS) GENERAL USE-CERTIFIED TO U.S. STANDARDS**

Manual Valves – Angle

For Use with Natural Gas and Liquefied Petroleum Gases

Model CPMM 21400:

Suffix

/89

/90

Inlet Size

3/8 cc

3/8 cc

Outlet Size

1/4 cc – three

1/4 cc – four



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/154	1/4-18 NPT (M)	
/233	9/16-24	9/16-24 –one
/375/376	3/8-24 UNF-2A	7/16-24 UNS-2A
/377/378	3/8-24 UNF-2A	9/16-24 UNEF

For operation at ambient temperatures of 32°F to 212°F  
 Trade Name: CP

**CLASS 3302 01 - COMBINATION CONTROLS Part 1**  
**CLASS 3302 81 - COMBINATION CONTROLS Part 1-Certified to U.S. Standards**

**Manual Valves with Safety Shutoff Device**  
 For Use with Natural Gas and Liquefied Petroleum Gases

Model CPMM 21400:

<u>Suffix</u>	<u>Inlet Size</u>	<u>Outlet Size</u>
/49	3/8 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 – three +
/37	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 +
/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	1/4 fl.	1/8-27 NPT (F) – one & 1/8-27 NPT (M) – one
/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 +



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<u>Suffix</u>	<u>Inlet Size</u>	<u>Outlet Size</u>
/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

<u>Suffix</u>	<u>Inlet Size</u>	<u>Outlet Size</u>
/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 +
/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	9/16-24 UNF(F)	9/16-24 UNF(F)



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**Manual Valve with Safety Shutoff Device and Pilot Filter**

For Use with Natural Gas and Liquefied Petroleum Gases

<u>Suffix</u>	<u>Inlet Size</u>	<u>Outlet Size</u>
/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

<u>Suffix</u>	<u>Inlet Size</u>	<u>Outlet Size</u>
/39, 40, 41	1/4 cc	1/4 cc – one +

Model CPMM 21400:

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

For Use with Natural Gas and Liquefied Petroleum Gases

<u>Suffix</u>	<u>Inlet Size</u>	<u>Outlet Size</u>
/49	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

<u>Suffix</u>	<u>Inlet Size</u>	<u>Outlet Size</u>
/50, 51	1/4-18 NPT (M)	5/16 cc – one +

+ one 3/16 cc for pilot gas

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.



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**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 (Reaffirmed 2014) - Manually Operated Gas Valves for Appliances, Appliance Connector Valves and Hose End Valves

ANIS Z21.78•CSA 6.20-2010 (R2015) – Combination Gas Controls For Gas Appliances



## *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**

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<b>Project</b>	<b>Date</b>	<b>Description</b>
80002239	2019-05-15	Add Models CPMM 21400/ 375, 376, 377, 378.
0002342692	2010-09-27	Approval of alternate construction CPMM-21400/(194,195,196). Addition of classes 3302-01 and 3371-08 for harmonized standards. Addition of M and P Test Plan and Figures 521-523.
0001821625	2006-10-18	Addition of model CPMM 21.400/301 see figure 520