











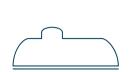


LPG Cylinder Valves



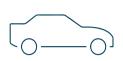


Solutions

































COMPRESSED GASES SOLUTIONS



























ALTERNATIVE FUEL SYSTEMS











GAS METERING SOLUTIONS









INDUSTRIAL PROCESS MANAGEMENT









About Cavagna Group

Since 1949 Cavagna Group has been supplying industries and consumers worldwide, to become today's leading manufacturer of equipment and fittings for compressed gases, gas storage and control. With nine vertically integrated production units in Italy, seven others spread on the five continents and a distribution network covering over 145 countries throughout the world, we offer only the best, most reliable products and dynamic services to our customers. Our experience and the reliability of our products have lead long lasting cooperation with virtually all major Oil Companies, producers of compressed gases containers and gas appliance OEMs.

About Cavagna Group Asia

Situated in a region of unique economic, religious, and cultural diversity, Cavagna Group Asia is the youngest of the Cavagna Group Manufacturing facilities worldwide. All over the world Cavagna Group has earned the best reputation for its high standards of quality and for its capability to comply with the most stringent specifications set down by International Bodies and Local Authorities. A complete range of Equipment for compressed Gases, 14 modern factories and a devotion to quality and flexibility make Cavagna the real global supplier of solutions for gas control in the five continents.

Cavagna Group Asia, just one hour from Bangkok, is a production hub of LPG valves and distribution centre for the entire range of Cavagna Group products in the Asian Continent. The new office and showroom enables us to be more Bangkok-centric and service both existing and new clients more effectively. The New Cavagna Group Asia office and showroom is located in the heart of Bangkok's Business District. This new office is a signal of Cavagna Group's intent

to further strengthen the offering to Asia-based clients.

Cavagna Group Asia is rigorously managed as an ongoing component of Cavagna's ISO 9001 Quality Management System certified.







LPG Cylinder Valves

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Manually Operated LPG Cylinder Valves



80.B.690.0005

Heavy duty handwheel valve with pressure relief device.

80.B.690.0026

Heavy duty handwheel valve with pressure relief device.





80.B.590.0005

Handwheel valve with pressure relief device.

80.B.590.0006

Handwheel valve with pressure relief device.



Part number	Container connection	Outlet Connection	Relief Setting Recontitioning
8o.B.69o.ooo5	3/4" - 14 NGT	.885" -14 NGO LH - INT CGA 510	375 PSI
80.B.690.0026	3/4" - 14 NGT	.885" -14 NGO LH - INT CGA 510	375 PSI
80.B.590.0005	3/4" - 14 NGT	.885" -14 NGO LH - INT CGA 510	375 PSI
8o.B.59o.0006	3/4" - 14 NGT	.885" -14 NGO LH - INT CGA 510	375 PSI





Manually Operated LPG Cylinder Valves



80.B.290.0001

Open-close handwheel valve without pressure relief device.

80.B.290.0006

Open-close handwheel valve with excess flow limiter and without pressure relief device.





80.B.390.0001

Open-close handwheel valve without pressure relief device and with excess flow limiter.

80.B.590.0013

Handwheel valve with pressure relief device.



- u y			
Part number	Container connection	Outlet Connection	Type of excess flow
80.B.290.0001	25E ISO 11363 - 1	W20 x 1/14" LH EN 15202	/
8o.B.29o.0006	Ø 26,2 x 2 LPG Cone 10%	21.7 x1.814 LH NF EN 29-650/LPG	/
80.B.390.0001	23,2 x 2 LPG Taper 10%	21.7 + 0.1 x1.814 LH NF E 29-650/LPG	D
80.B.390.0002	23,2 x 2 LPG Taper 10%	21.7 + 0.1 x1.814 LH NF E 29-650/LPG	В
8o.B.39o.ooo3	23,2 x 2 LPG Taper 10%	21.7 + 0.1 x1.814 LH NF E 29-650/LPG	Р
8o.B.59o.0013	3/4" - 14 NGT	21.8x1/14"LH	/





Compact LPG Cylinder Valves



66.B.290.0011

Compact Self Closing Valve without pressure relief device.

66.B.290.0023

Snap tight Valve with pressure relief device.





66.B.290.0055

Compact Self Closing Valve with pressure relief device.

66.B.290.0056

Compact Self Closing Valve with pressure relief device.





66.B.290.0025

Bayonet Valve with pressure relief device and anti-sediment tube. 66.B.290.0002

Compact Self Closing Valve without pressure relief device.



Part number	Container connection	Outlet Connection	Relief Setting Reconditioning
66.B.290.0011	3/4" - 14 NGT	Ø 20 mm	1
66.B.290.0023	3/4" - 14 NGT	Ø 27 mm	375 PSI
66.B.290.0055	3/4" - 14 NGT	Ø 20 mm	375 PSI
66.B.290.0056	25 E ISO 11363-1	Ø 20 mm	375 PSI
66.B.290.0025	3/4" - 14 NGT	Bayonet - G61	375 PSI
66.B.290.0002	3/4" - 14 NGT	Ø 16 mm	1





Camping LPG Cylinder Valves



64.B.290.0001

Camping handwheel valve with pressure relief device.



470 T

Camping handwheel valve with pressure relief device.





64.B.590.0001

Self-closing Camping valve.

64.B.590.0002

Self-closing Camping valve.



Part number	Container connection	Outlet Connection	Relief Setting Recontitioning
64.B.290.0001	17E EN ISO 11363/1 (19.8 x 1/14" DIN477)	3/8" - 19BSPF - LH - AS2473.2 No41	375 PSI
470 T	0.715" - 14TPI - BS 341	3/8" - 19BSPF - LH - EXT	375 PSI
64.B.590.0001	M22 x 1.25 – 6g	M16 x 1.5 - 6H	1
64.B.590.0002	M22 x 1.25 – 6g	M16 x 1.5 - 6H	1



Wherever gas is used, we are there



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Wherever gas is used, we are there

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