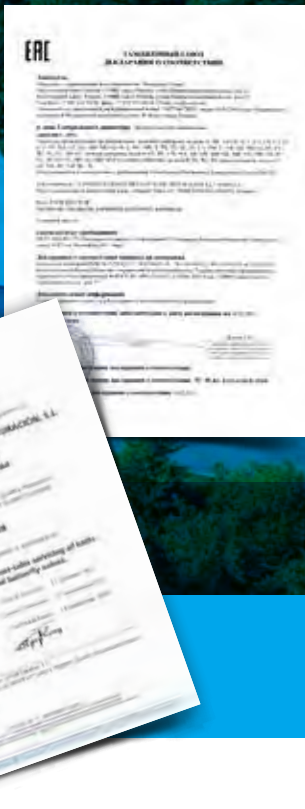


CMO exports 85% of its production to more than 70 countries all round the world.

ASME STANDARDS
EC PED DIRECTIVE
ALL INTERNATIONAL STANDARDS

ISO 9001
EAC
AWWA STANDARDS



MORE THAN 300 PROJECTS EVERY YEAR



WATER SUPPLIES

THE COMPANY

CMO is a company that designs, manufactures and markets standard, and specialised valves. Its comprehensive range of manufacturing allows one to cover many industrial applications and the ability to control all kinds of fluid.

Founded in February 1993, with a staff having **more than 40 years experience** in the design and manufacture of valves. This experience, satisfaction and quality of work is what has assisted the company in evolving into what it is today, continually developing new products to meet the demands of industry and our customer's needs. Today, CMO is one of the largest manufacturers of valves in both domestic and international markets, with young and highly qualified staff continually willing to give the best service and attention to its customers.

CMO FACILITIES ARE DIVIDED INTO FIVE SECTIONS:

Offices:	540 m²
Production:	1000 m² (Tolosa) + 7000 m² (Altzo)
Testing:	400 m²
Deliveries:	525 m²
Quality Control:	300 m²



CMO VALVES
manufacturing the valve you need

CMO HEADQUARTERS MAIN OFFICES & FACTORY

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www.cmovalves.com



CMO VALVES
manufacturing the valve you need



**SERIES 11A
RESILIENT SEAT
GATE VALVES.**

Made of Ductile Iron GJS500.
Non Rising Stem.
PN 16/25 from DN 40 to DN 1000.
Flanged Ends DIN PN 10/16/25.



**SERIES 11A
RESILIENT SEAT
GATE VALVES.**

Made of Ductile Iron GJS500.
Rising Stem.
PN 10/16 from DN 50 to DN 400.
Flanged Ends DIN PN 10/16.



**SERIES 12A
RESILIENT SEAT
GATE VALVES.**

Made of Ductile Iron GJS500.
Horizontal Port.
PN 16 from DN 3/4" to DN 2".
Threaded ends DIN 259.



**SERIES 13A
RESILIENT SEAT
GATE VALVES.**

Made of Ductile Iron GJS500.
Non Rising Stem.
PN 16 from DN 63 to DN 315.
Ends for PVC pipes.



**SERIES 51A
TRIPPLE FUNCTION AIR VALVES.**

Made of Ductile Iron GJS500.
Internals made of St. Steel AISI 304.
PN 10/16/25 from DN 20 to DN300.
Threaded & Flanged ends DIN PN 10/16.



**SERIES 53A
CONTROL VALVES.**

Made of Ductile Iron GJS500.
Construction UNE EN-1074-5.
PN 10/16/25 from DN 50 to DN 400.
Multiple applications.



**SERIES 21A
BUTTERFLY VALVES
WAFFER TYPE.**

Made of Ductile Iron GJS400.
Disc made of Ductile Iron GJS400 & St. Steel AISI 316.
PN 10/16 ANSI#150 from DN 40 to DN 600.
Construction DIN 3202 K-1.



**SERIES 22A
BUTTERFLY VALVES
LUG TYPE.**

Made of Ductile Iron GJS400.
Disc made of Ductile Iron GJS400 & St. Steel AISI 316.
PN 10/16 ANSI#150 from DN 50 to DN 600.
Construction DIN 3202 K-1.



**SERIES 23A
CONCENTRIC
BUTTERFLY VALVES.**

Made of Ductile Iron GJS400.
Disc made of Ductile Iron GJS400 & St. Steel AISI 316.
PN 10/16 from DN 50 to DN 2200.
Flanged Ends DIN PN 10/16.



**SERIES 24A
DOUBLE ECCENTRIC
BUTTERFLY VALVES.**

Made of Ductile Iron GJS400 & GJS500.
Construction DIN 3202 F-4/BS5155.
PN 10/16/25/40 from DN 200 to DN 2000.
Flanged Ends DIN PN 10/16/25/40.



**SERIES 31A
BALL CHECK
VALVES.**

Made of Ductile Iron GJS500.
Construction DIN 3202 F-6.
PN 10 from DN 32 to DN 500.
Threaded & Flanged ends DIN PN 10/16.



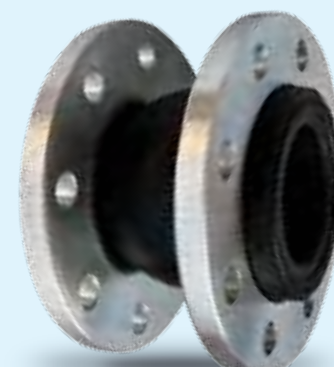
**SERIES 32A
SWING CHECK
VALVES.**

Made of Ductile Iron GJS400.
Resilient Seat.
PN 10/16/25 from DN 50 to DN 300.
Flanged Ends DIN PN10/16.



**SERIES 33A
DUAL PLATE CHECK
VALVES.**

Made of Cast Iron GJL250.
Disc in Ductile Iron and St. Steel AISI316.
PN 10/16 from DN 40 to DN 600.



**SERIES 41A
EXPANSION RUBBER JOINTS.**

Simple / Twin sphere reinforcement ring.
Joint made in EPDM/Nitrile. Flanges in cadmium steel.
PN 10/16 from DN 15 to DN 2000.
Threaded & Flanged ends DIN PN 10/16 ANSI#150.



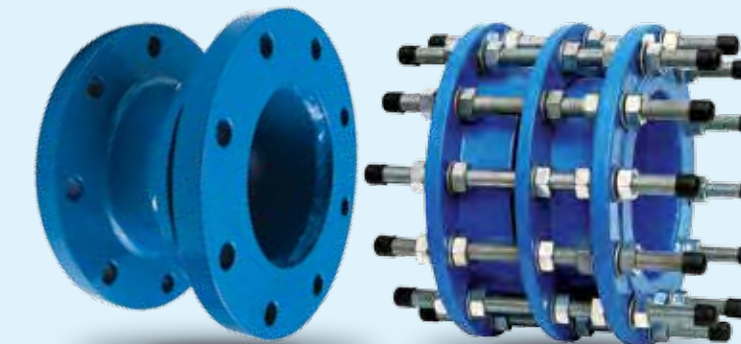
**SERIES 42A
COMPENSATORS.**

Made in St. Steel / Carbon Steel.
PN 10/16 from DN 15 to DN 600.
Flanged & Welding ends PN 10/16.



**SERIES 43A
"Y" STRAINERS.**

Made of Ductile Iron GJS400.
Screen in St. Steel AISI 304.
PN 10/16 from DN 40 to DN 400.
Flanged ends DIN PN 10/16.



**SERIES 44A
DISMANTLING JOINTS.**

Collar Made of St. Steel AISI 304 or Ductile Iron GJS500.
Steel Flanges & Ductile Iron GJS500.
PN10/16 from DN 40 to DN 1200.
Flanged Ends DIN PN10/16.