

GENEBRE
WATER CARE VISIONEERS



Art. 5065
2 ways modulate pneumatic valve

GENEBRE
WATER CARE VISIONEERS

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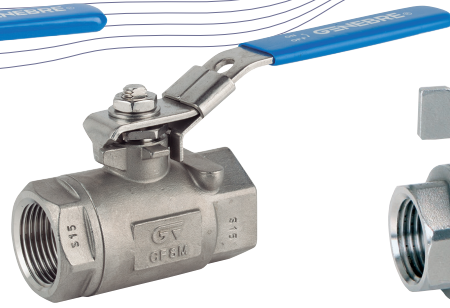
INDUSTRIAL LINE

2024 - 2025

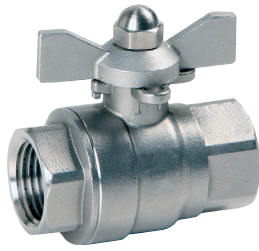
VALVES



Art. 2007
High pressure full bore ball valve



Art. 2008
2 pcs standard bore ball valve



Art. 2009
2 pcs full bore ball valve



Art. 2013
2 pcs full bore ball valve



Art. 2229A
Gate valve with flanged ends ANSI 150 class



Art. 2232A
Gate valve with flanged ends ANSI 150 class



Art. 2232N-2232S
Gate valve class 800 (2232S-S.W. ends)



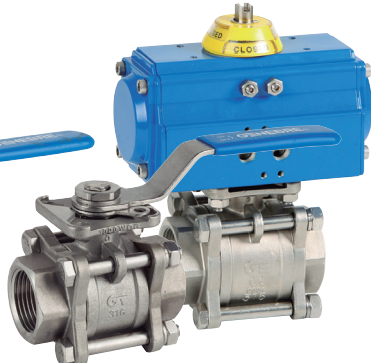
Art. 2233N-2233S
Globe valve class 800 (2233S-S.W. ends)



Art. 2014
2 pcs full bore ball with locking syst



Art. 2015
2 pcs full bore ball valve direct assembling



Art. 2025
2 pcs full bore ball valve direct assembling



Art. 2052
Tank bottom full bore ball valve



Art. 2233A
Globe valve with flanged ends ANSI 150 class



Art. 2234N-2234S
Check valve class 800. Piston type (2234S-S.W. ends)



Art. 2272
Stainless steel pressure reducing valve



Art. 2281
Pressure reducing valve



Art. 2101
Wafer type butterfly valve



Art. 2102
Gate valve with EPDM seal



Art. 2104
Stainless Steel wafer type butterfly valve



Art. 2108
Lug type butterfly valve



Art. 2282-2282N
Thermodynamic steam trap with strainer



Art. 2401
Wafer type double disk valve



Art. 2402
Wafer type. Double disk check valve PN 25



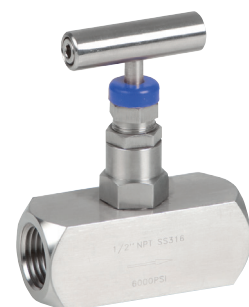
Art. 2406
Wafer type. Disk check valve din PN 16



Art. 2119
Wafer type - 1Pc full bore ball valve with heating chamber. Mounting between flanges PN 16



Art. 2220/2220N
Gate valve (also NPT thread)



Art. 2225-2225N
Needle valve - 6000 Lbs



Art. 2228
Static balancing valve



Art. 2415
Wafer type. Disk check valve PN 40 ≤ 100. PN 25 > DN100



Art. 2416-2416N
Disk check valve PN 63



Art. 2448
Foot check valve with din PN 16 flange end

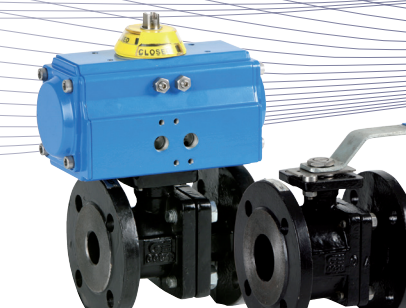


Art. 2458
Flanged "Y" strainer PN-16

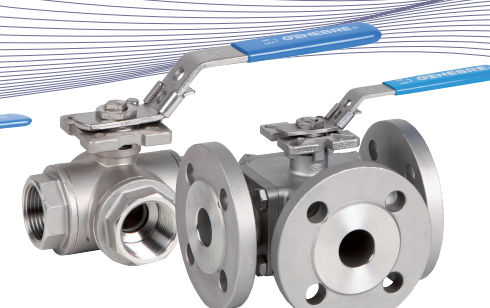
AUTOMATION & CONTROL



Art. 2528/2528A
Expansion Joints



Art. 5225 GNP/2525
2 pieces. Full bore ball valve flanges for direct mount



Art. 2040/41-2540/41
3 ways direct assembling ball valve



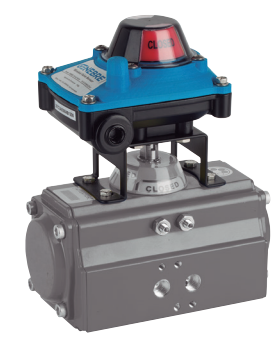
Art. 5971
Gear Box for emergency control



Art. 5981
Microswitches end stop installed on gear operator



Art. 5987
Microswitches in aluminum box



Art. 5987W
Wireless limit switch box

VARIABLE BALL VALVES

Configuration of "V" ball: 30° -60° -90° according to the necessary angle.



Genebre has implemented a quality management system to control the designing, manufacturing and distribution of valves for the control and regulation of fluids, taps and other products for collective use. This system complies with the requirements of the latest version of the current international UNE-EN-ISO 9001, certified by the prestigious German organization TÜV Rheinland. Also CE stamp for industrial valves according to the Pressure Equipment Directive 2014/68/EU with external certification by TÜV Rheinland.