

**GALA** | *Regulating  
Systems*



# **GENERAL CATALOGUE**

*Catalogue 2018*

## Company Profile

### **GALA - Extends Business on a Global Perspective.**

GALA company offers a wide range of products and systems in the field of valves, piping, and seismic isolation for applications ranging from equipment for office buildings, fire fighting, heating, water works, sewerage, marine, industrial to top fluid control. Our aim is meaningful contribution to society by providing comfort and safety through our products, technical skills and services!

### **GALA - Professional Manufacturer of Industrial Valves**

GALA have variety products to meet customer demand of different valve. Designing, manufacture and sale of one-stop service is the company's core strengths.

### **GALA products cover the following industry area:**

Water supply system, water treatment, food, chemical, cement, air-conditioning systems, industry engineering, nuclear power, papermaking, Petrochemical Industry, pharmaceutical, Powder Industry, steel industry, sugar refining, textiles and so on. GALA anti-pollution environmental protection industry is one of the major business. GALA provides various valve for wastewater processing and exhaust gas processing.

### **GALA have wide variety of industrial valves, including following main products:**

- ◆ Fire Protection Valve
- ◆ Balancing Valve
- ◆ Butterfly Valve
- ◆ Gate Valve, Globe Valve, Check Valve, Ball Valve, Strainer
- ◆ Bronze and Brass Valve
- ◆ Flexible Rubber Joint
- ◆ Flexible Stainless Steel Hose, Expansion Joint

Other Valves and fittings are also available from GALA.

All products will be designed, manufactured and assembly by GALA.





**Wafer Butterfly Valve**  
Fig.2302  
Standard:BS 5155/EN 593/ API 609/  
MSS SP-67  
Size:DN40~DN1200



**Lug Butterfly Valve**  
Fig.2502  
Standard:BS 5155/EN 593/ API 609/  
MSS SP-67  
Size:DN40~DN1000



**U-Type Butterfly Valve**  
Fig.2122  
Standard:BS 5155/EN 593/ API 609/  
MSS SP-67  
Size:DN125~DN1200



**AWWA C504 Double Flanged Butterfly Valve**  
Fig.2102  
Standard:AWWA C504  
Size:DN80~DN1500



**ISO Double Flanged Butterfly Valve**  
Fig.2123  
Standard:EN593/BS5155  
Size:DN50~DN3000



**Double Eccentric Butterfly Valve**  
Fig.2688  
Standard:EN593/BS5155  
Size:DN100~DN2000



**AWWA Double Eccentric Butterfly Valve**  
Fig.2630  
Standard:AWWA C504  
Size:DN200~DN1200



**Triple Eccentric Butterfly Valve**  
Fig.2986  
Standard:EN593/BS5155  
Size:DN50~DN2800



**Wafer Rubber Lining Butterfly Valve**  
Fig.2330  
Standard:ISO 5752/BS 5155/EN 593  
MSS SP-67/API 609  
Size:DN40~DN600



**Lug Rubber Lining Butterfly Valve**  
Fig.2530  
Standard:ISO 5752/BS 5155/EN 593  
MSS SP-67/API 609  
Size:DN40~DN600



**Wafer Split Body Concentric Butterfly Valve**  
Fig.2310  
Standard: BS5155/EN593/MSS SP-67/API609  
Size:DN50~DN600



**Double Flange Split Body Concentric Butterfly Valve**  
Fig.2110  
Standard: BS5155/BS EN593  
Size:DN50~DN600



**BS/MSS OS&Y Metal Seated Gate Valve**  
Fig.3113  
Standard:EN 1171(BS 5150)  
MSS SP-70  
Size:DN50~DN600



**BS/MSS NRS Metal Seated Gate Valve**  
Fig.3123  
Standard:EN 1171(BS 5150)  
MSS SP-70  
Size:DN50~DN600



**BS NRS Metal Seated Gate Valve**  
Fig.3129  
Standard:BS3464  
Size:DN40~DN300



**DIN OS&Y Metal Seated Gate Valve**  
Fig.3213  
Standard:DIN 3352  
Size:DN40~DN300



**DIN NRS Metal Seated Gate Valve**  
Fig.3125  
Standard:DIN 3352  
Size:DN40~DN300



**AWWA C509 NRS Resilient Seat Gate Valve**  
Fig.3226  
Standard: AWWA C509  
Size: DN50~DN300



**BS OS&Y Resilient Seat Gate Valve**  
Fig.3233  
Standard:BS 5163  
Size:DN50~DN600



**BS NRS Resilient Seat Gate Valve**  
Fig.3243  
Standard:BS 5163  
Size:DN50~DN600





**DIN NRS Resilient Seat Gate Valve**  
Fig.3246  
Standard:DIN 3352  
Size:DN50~DN600



**DIN OS&Y Resilient Seat Gate Valve**  
Fig.3623  
Standard:DIN 3352  
Size:DN50~DN300



**Cast Iron Ball Valve**  
Fig.4102  
Standard:MSS SP-72  
Size:DN50~DN200



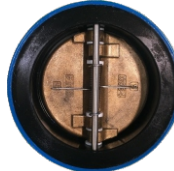
**Foot Valve**  
Fig.1120  
Standard:MSS SP-125  
Size:DN50~DN600



**Wafer Type Single Door Check Valve**  
Fig.5315  
Size:DN32~DN300



**Wafer Type Double Door Check Valve**  
Fig.5306/5307  
Standard:5306 DIN 3202  
5307 API 594  
Size:DN40~DN900



**Full Rubber Lined Wafer Type Double Door Check Valve**  
Fig.5316  
Standard:DIN 3202  
Size:DN50~DN600



**Wafer Type Silent Check Valve**  
Fig.5311/5312  
Standard:MSS SP-125  
Size:DN50~DN350



**Globe Type Silent Check Valve**  
Fig.5103/5104  
Standard:MSS SP-125  
Size:DN50~DN600



**BS/MSS Metal Seated Flange Type Swing Check Valve**  
Fig.5101/5102  
Standard:5101 EN 12334 (BS 5153)  
5102 MSS SP-71  
Size:DN50~DN600



**Flange Type Lifting Check Valve**  
Fig.5203  
Standard:F-F to DIN 3202 F1  
Size:DN15~DN300



**Swing-Flex Check Valve**  
Fig.5121  
Standard:AWWA C508  
Size:DN50~DN300



**Ball Check Valve**  
Fig.5109  
Standard:EN558-1  
Size: DN50~DN350



**BS/MSS OS&Y Globe Valve**  
Fig.6123  
Standard:BS EN 13789 (BS 5152) /  
MSS SP-85  
Size:DN50~DN300



**DIN OS&Y Globe Valve**  
Fig.6125  
Standard:DIN 3356  
Size:DN15~DN300



**Y-Type Strainer**  
Fig.7201  
Size:DN50~DN600



**Basket Type Strainer**  
Fig.7105  
Size:DN50~DN600



**Flanged Orifice Air Valve**  
Fig.9101  
Size:DN25~DN250



**Flanged Double Orifice Air Valve**  
Fig.9201  
Size:DN25~DN200



**Screwed Air Vent**  
Fig.9701  
Size:DN15~DN25





**Fixed Orifice Double Regulating Valve**  
Fig.1209-BT/BTM  
Standard: BS 7350  
Size: DN15~DN80



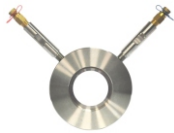
**Fixed Orifice Double Regulating Valve**  
Fig.1209-DF/DFM  
Standard:BS 7350  
Size:DN65~DN600



**Variable Orifice Double Regulating Valve**  
Fig.1210-DF/DFM  
Standard:BS 7350  
Size:DN65~DN600



**Variable Orifice Double Regulating Valve**  
Fig.1210-BT/BTM  
Standard:BS 7350  
Size:DN15~DN50



**Double Flow Measurement Device**  
Fig.1200-SSW  
Size:DN65~DN600



**Pressure Test Valve**  
Fig.1200-PT



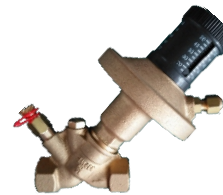
**Extension Tube**  
Fig.1200-ET



**Pressure Independent Control Valve**  
Fig.1230-BT  
Size:DN15~DN32



**Pressure Independent Control Valve**  
Fig.1230-DF  
Size:DN40~DN250



**Differential Pressure Control Valve**  
Fig.1250-BT  
Size:DN15~DN50



**Differential Pressure Control Valve**  
Fig.1250-DF  
Size:DN40~DN250



**Float Control Valve-Modulating**  
Fig.1310  
Standard:EN 1074 BS 1567  
EN 12266-1  
Size:DN40~DN1000



**Pressure Reducing Valve**  
Fig.1320  
Standard:EN 1074 BS 1567  
EN 12266-1  
Size:DN40~DN1000



**Slow Control Check Valve**  
Fig.1330  
Standard:EN 1074 BS 1567  
EN 12266-1  
Size:DN40~DN1000



**Flow Control Valve**  
Fig.1340  
Standard:EN 1074 BS 1567  
EN 12266-1  
Size:DN40~DN1000



**Pressure Sustaining / Relief Valve**  
Fig.1350  
Standard:EN 1074 BS 1567  
EN 12266-1  
Size:DN40~DN1000



**Differential Pressure Control Valve**  
Fig.1380  
Standard:EN 1074 BS 1567  
EN 12266-1  
Size:DN40~DN1000



**Resilient Seated NRS Type-Flange Ends**  
Fig.322FF  
Standard:AWWA C515/BS5163  
Size:DN50~DN600



**Resilient Seated NRS Type-Flange-Groove Ends**  
Fig.322FG  
Standard:AWWA C515/BS5163  
Size:DN50~DN300



**Resilient Seated NRS Type-Groove Ends**  
Fig.322GG  
Standard:AWWA C515/BS5163  
Size:DN50~DN300



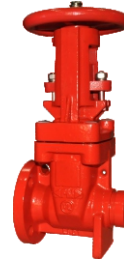
**Resilient Seated NRS Type-MJ-MJ Ends**  
Fig.322MJ  
Standard:AWWA C515/BS5163  
Size:DN80~DN300



**Resilient Seated NRS Type-Flange-MJ Ends**  
Fig.322FM  
Standard:AWWA C515/BS5163  
Size:DN80~DN300



**Resilient Seated OS&Y Type-Flange Ends**  
Fig.333FF  
Standard: AWWA C515/BS5163  
Size:DN50~DN600



**Resilient Seated OS&Y Type-Flange-Groove Ends**  
Fig.333FG  
Standard:AWWA C515/BS5163  
Size:DN50~DN300



**Resilient Seated OS&Y Type-Groove-Groove Ends**  
Fig.333GG  
Standard:AWWA C515/BS5163  
Size:DN50~DN300



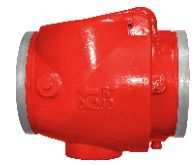
**Resilient Seated OS&Y Type-MJ-MJ Ends**  
Fig.333MJ  
Standard:AWWA C515/BS5163  
Size:DN80~DN300



**Resilient Seated OS&Y Type-Flanged-MJ Ends**  
Fig.333FM  
Standard:AWWA C515/BS5163  
Size:DN80~DN300



**Swing Check Resilient Seated Flanged Ends**  
Fig.55FF  
Standard:AWWA C508  
Size:DN50~DN300



**Resilient Seated Grooved Ends**  
Fig.50GG  
Standard:AWWA C508  
Size:DN50~DN200



**Resilient Seated Check Wafer Ends**  
Fig.50W  
Standard:API 594  
Size:DN50~DN300



**Y Strainer Flange-Flange Ends**  
Fig.70FF  
Size:DN50~DN300



**Y Strainer Flange--Groove Ends**  
Fig.70FG  
Size:DN50~DN300



**Y Strainer Groove--Groove Ends**  
Fig.70GG  
Size:DN50~DN300



**Butterfly Valve Resilient Seated Wafer Ends**  
Fig.25W  
Size: DN50~DN300



**Butterfly Valve Resilient Seated Lug Ends**  
Fig.25L  
Size: DN50~DN300



**Butterfly Valve Resilient Seated Groove Ends**  
Fig.25GG  
Size: DN50~DN300



**Air Release Valve**  
Fig.9712  
Size: DN15~DN25



**Indicator Post - Underground Type**  
Fig. G388  
Size: DN50~DN300



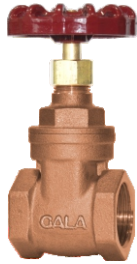
**Indicator Post - Wall Type**  
Fig. W388  
Size: DN50~DN300



**Indicator Post - Underground Type**  
Fig. G322  
Size: DN350~DN600



**Bronze Ball Valve**  
Fig. 1251  
Standard: MSS SP-110  
Size: DN15~DN100



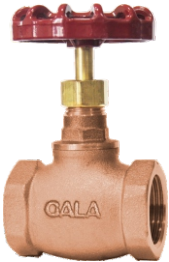
**Bronze NRS Gate Valve**  
Fig. 3152  
Standard: MSS SP-80/BS EN 12288  
Size: DN15~DN100



**Bronze RS Gate Valve**  
Fig. 3153  
Standard: MSS SP-80/BS EN 12288  
Size: DN15~DN50



**Bronze Swing Check Valve**  
Fig. 5451  
Standard: MSS SP-80/BS EN 12288  
Size: DN15~DN100



**Bronze Globe Valve**  
Fig. 6352  
Standard: MSS SP-80/BS EN 12288  
Size: DN15~DN50



**Bronze Angle Valve**  
Fig. 6400  
Standard: MSS SP-80/BS EN 12288  
Size: DN15~DN50



**Bronze Y-Strainer (General)**  
Fig. 7654L  
Size: DN15~DN80



**Bronze Y-Strainer**  
Fig. 7654  
Size: DN15~DN80



**Bronze Vertical Lift Check Valve**  
Fig. 5407  
Standard: MSS SP-80/BS EN 12288  
Size: DN15~DN50



**Bronze Foot Valve**  
Fig. 5505  
Standard: MSS SP-80/BS EN 12288  
Size: DN15~DN50



**Brass Ball Valve**  
Fig. 1201  
Size: DN15~DN100



**Brass NRS Gate Valve**  
Fig. 3101  
Size: DN15~DN100



**Brass Auto Air Vent**  
Fig. 9801  
Size: DN15~DN25



**Brass Vertical Lift Check Valve**  
Fig. 5307  
Size: DN15~DN100



**Brass Angle Valve (Ceramic Core)**  
Fig. 6410  
Size: DN15



**Bronze Gate Valve With Lockshield**  
Fig. 3154  
Size: DN15~DN50





**Brass Float Valve**  
Fig.1531  
Size:DN15~DN200



**Brass Draining Tap**  
Fig.1500  
Size:DN15~DN25



**Hook Up Connection**  
Fig.8101  
Size:DN15~DN32



**Hook Up Connection**  
Fig.8201  
Size:DN15~DN32



**Bronze Pressure Reducing Valve**  
Fig.1520  
Size:DN15~DN25



**Brass Bibcock**  
Fig.4305  
Size:DN15



**Brass Bibcock**  
Fig.4303  
Size:DN15~DN20



**Brass Bibcock**  
Fig.4304  
Size:DN15~DN20



**Single-Sphere Rubber Joint with Floating Flanges**  
Fig.GFLEX-F1  
Size:DN32~DN600



**Twin-Sphere Rubber Joint with Floating Flanges**  
Fig.GFLEX-F2  
Size:DN32~DN600



**Screwed Type Flexible Rubber Joint**  
Fig.GFLEX-GS  
Size:DN15~DN50



**Union Type Flexible Hose**  
Fig.GF100  
Size:DN15~DN50



**Flange Type Flexible Hose**  
Fig.GF600  
Size:DN15~DN300



**Expansion Joint Complete With Shipping Rods**  
Fig.GF900  
Size:DN20~DN600



**General Pressure Gauge-G Series**



**Stainless Steel Pressure General Pressure Gauge-S Series**



**Industrial Thermometer-1T Series**



**V-Line Thermometer-VT Series Straight Type**



**V-Line Thermometer-VT Series 90° Angle Type**



## CAUTION

Technical data published in this catalogue have been developed from our design calculation, in-house testing, field reports provided by our customers and/or published official standard or specifications. They are good only to cover typical applications as a general guideline to users of GALA products introduced in this catalogue.

For any specific application, users are kindly requested to contact GALA for technical advice, or to carry out their own study and evaluation for providing suitability of the products to such an application. Failure to follow this request could result in property damage and/or personal injury, for which we shall not be liable.

While this catalogue has been compiled with the utmost care, we assume no responsibility for errors, impropriety or inadequacy. Any information provided in this catalogue is subject to from-time-to-time change without notice for error rectification, product discontinuation, design modification, new product introduction or any other cause that GALA considers necessary. This edition cancels all previous issues.