



# GENERAL CATALOGUE

# GALA RS INC.

## “ WHO WE ARE

---

Gala RS INC., established in 2012 in USA, has now become a multinational corporation and an outstanding manufacturer devoted to providing innovative and reliable system solutions in diversified markets, like Water Utilities, Building Services, Firefighting, Marine, etc. With our customized design, larger than 25-acre production facility, more than 600 employees, we are ready to take part in global cooperation and competition in a larger scale and deeper extent.

## “ OUR VISION

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“Quality first, Brand Goes to Glory”, with our dedicated job and constantly improvement, we hope to become your first and most reliable choice. At the meantime, it would be more than glory if we can make your job more energy-saving and make the world a bit better.

**Lloyd's Register**

**Certificate of Approval**

This is to certify that the Management System of:  
**Tianjin Galaxy Valve Co., Ltd.**  
 No.49, Guanghui Road, Beizhakou Town, Jinan District, Tianjin City, China  
 Unified Social Credit Code: 911201127948218644

has been approved by Lloyd's Register to the following standards:  
**ISO 9001:2015**  
**GB/T 19001-2016**

Approval number(s): ISO 9001 - 0070720

The certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to its approval are listed.

The scope of this approval is applicable to:  
 Design and manufacture of valves, strainers and HELIMAX actuators. Manufacture of valve castings.

*[Signature]*  
**Wen Wang**  
 Area Operations Manager, North Asia  
 Issued by: Lloyd's Register Quality Assurance (Singapore) Co., Ltd.  
 For and on behalf of Lloyd's Register Quality Assurance Limited

The certificate can be checked for validity or CMLR approval (www.cmlr.gov.sg) or www.lloydregister.com. This approval is subject to surveillance on a continuous basis and is conditional upon the holder's compliance with the ISO 9001:2015 and GB/T 19001-2016 standards. Lloyd's Register is not responsible for any loss or damage arising from the use of this certificate. The holder of this certificate is responsible for ensuring that the information on this certificate is accurate and up to date. The holder of this certificate is also responsible for ensuring that the information on this certificate is accurate and up to date. The holder of this certificate is also responsible for ensuring that the information on this certificate is accurate and up to date.

**Lloyd's Register**

**EU CERTIFICATE OF QUALITY SYSTEM APPROVAL**

In accordance with the requirements of the Pressure Equipment Directive 2014/68/EU

This is to certify that the Quality Management System of:  
**Tianjin Galaxy Valve Co., Ltd.**  
 No.49, Guanghui Road, Beizhakou Town, Jinan District, Tianjin City 300350, People's Republic of China  
 Unified Social Credit Code: 911201127948218644

has been assessed against the requirements of Annex 1, Paragraph 4.3 of the Pressure Equipment Directive 2014/68/EU and EN 754-5: 2014, Article 4.2, and conforms to the requirements for the products shown below:

**Manufacture of Valve Castings for mechanical and pressure purposes in accordance with Annex 1 paragraph 4.3 of the Pressure Equipment Directive. (see attached schedule)**

Approval is subject to the continued maintenance of the quality system in accordance with the requirements of the above Directive and EN 754-5: 2014, Article 4.2, and the on-going surveillance. Products are as detailed on the attached schedule.

Certificate No: 0943/PEDMS/00411146A  
 Original Approval: 4 September 2014  
 Current Certificate: 31 December 2020  
 Certificate Expiry: 28 December 2022  
 LR NL Notified Body Number 0343

*[Signature]*  
**Alfred Yao on behalf of Lloyd's Register Nederland B.V.**

This certificate transmits LR's LR-ENCE Notified Body 00308 Certificate No. 01000011146A issued on 4 September 2014 which is now under the responsibility of EU Notified Body No. 0343 (LRNL).

**FM APPROVED**

**Certificate of Compliance**

This certificate is issued for the following:  
**INDICATING BUTTERFLY VALVES**  
 Model 25C-200, Model 25H-200, and Model 25L-200  
 Size 2, 2-1/2, 3, 4, 5, 6, 8 and 12 inch NPS

Prepared for:  
 Tianjin Galaxy Valve Co. Ltd.  
 No. 49, Guanghui Rd  
 Beizhakou Town  
 Jinan District, Tianjin  
 China

FM Approval Class: 1113 (August 2006)  
 Approval Identification: 905759 Approval Granted: May 2, 2007  
 Approval Identification: 294273 Approval Granted: June 1, 2011

To verify the availability of the Approval product, please refer to [www.approvalproducts.com](http://www.approvalproducts.com)

Said Approval is subject to satisfactory FM field performance, including Surveillance Audits, and strict conformity to the conditions set forth in the Approval Certificate, as a condition of FM Approval.

*[Signature]*  
 Y.P. Manager / Fire Protection  
 FM Approvals  
 1155 Boston Post Road, Suite 200  
 Norwood, MA 01946

**WRAS APPROVED PRODUCT**

This certifies that:  
**VALVE-BUTTERFLY VALVE COLTD**

has had the following product(s) approved, tested and certified for fitness for purpose quality and standard as required in the WRAS Supply (Water fittings) Regulations and British Water Systems, subject to scheme requirements during their entire lifetime.

Model Number(s):  
**7664 Y\* PATTERNED STRAINERS**

Phosphate treated to meet standards of model which approved Confirmation of the compliance of the product with the WRAS Supply (Water fittings) Regulations and British Water Systems.

The product or equipment will be valid until the end of:  
 August 2025  
 Certificate No: 2006814

*[Signature]*  
 Chairman, Product Assessment Group

**UL OF COMPLIANCE**

**DF COMPLIANCE**

**DF COMPLIANCE**

**DF COMPLIANCE**

**DF COMPLIANCE**

**GALAXY VALVE CO LTD**  
 HUA RD  
 INDUSTRIAL AREA  
 DISTRICT  
 CHINA

**VALVES, GATE VALVE**  
 as for models.

an investigated by UL in accordance with the ETL indicated on the Certificate.

Product Files for Fire Protection Service:  
 C-1097-21, Other Recognized Document Code for Migration of Indicators Product File for Fire Protection

UL Online Certifications Directory at [www.ul.com/certifications](http://www.ul.com/certifications) for additional information.

Mark should be considered as being covered by UL's

**GALAXY VALVE CO LTD**  
 HUA RD  
 INDUSTRIAL AREA  
 DISTRICT  
 CHINA

**VALVES**  
 as per page for models.

an investigated by UL in accordance with the ETL indicated on the Certificate.

Check Values for Fire Protection Service:  
 E-1232-27, Check Values for Fire Protection

UL Online Certifications Directory at [www.ul.com/certifications](http://www.ul.com/certifications) for additional information.

Mark should be considered as being covered by UL's

**GALAXY VALVE CO LTD**  
 HUA RD  
 INDUSTRIAL AREA  
 DISTRICT  
 CHINA

**UL VALVES**  
 as per page for models.

an investigated by UL in accordance with the ETL indicated on the Certificate.

Product Files for Fire Protection Service:  
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UL Online Certifications Directory at [www.ul.com/certifications](http://www.ul.com/certifications) for additional information.

Mark should be considered as being covered by UL's

We can help your bussiness in...

**MARINE**



**FIRE  
PROTECTION**



**HVAC**



**POTABLE WATER**



**DATA CENTER**



**WATERWORKS**





## R&D

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Our engineering team is highly active in valve design and production. We've also set a learning center specialized in offering comprehensive and continuous classes led by experienced constructors. With these endeavor, we are able to deliver the most forward-thinking and customer-oriented solutions to the markets.



## CERTIFICATION

We've obtained ISO, CE, LR, VDA certificates for our factory including foundry, WRAS, NSF, Kitemark certificates for potable water products, FM, UL, CCC certificates for firefighting products, BV, ABS, TUV, DNV, GL, TS certificates for marine products.



## QUALITY CONTROL

We obtained the ISO9001, ISO14001, ISO45001 and other system certifications, and finished the VDA6.3 system process review in 2019. We set a complete and efficient organization to handle whole supply chain quality control, to ensure every process has been well-tested. We have the most advanced and sufficient testing machines for comprehensive, environmental, mechanics, chemical researches and hundreds of regular testing machines for quality assurance and product development.



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**Fig.2302/2309**



**Concentric Wafer Butterfly Valve**

Ductile Iron  
 PN16  
 DN50-DN1000/2" - 40"  
 BS5155/EN593/  
 API609/MSS SP-67

**Fig.2502/2509**



**Concentric Lugged Butterfly Valve**

Ductile Iron  
 PN16  
 DN40-DN1000/1½" - 40"  
 BS5155/EN593/  
 API609/MSS SP-67

**Fig.2349**



**Concentric Wafer Soft Seated Butterfly Valve**

Ductile Iron  
 PN16  
 DN40-DN600/1½" - 24"  
 BS5155/EN593/  
 API609/MSS SP-67

**Fig.2549**



**Concentric Lugged Soft Seated Butterfly Valve**

Ductile Iron  
 PN16  
 DN40-DN600/1½" - 24"  
 BS5155/EN593/  
 API609/MSS SP-67

**Fig.2330**



**Concentric Wafer Vulcanized Butterfly Valve**

Ductile Iron  
 PN16/PN25  
 DN50-DN600/2" - 24"  
 BS5155/EN593/  
 API609/MSS SP-67

**Fig.2530**



**Concentric Lugged Vulcanized Butterfly Valve**

Ductile Iron  
 PN16/PN25  
 DN50-DN600/2" - 24"  
 BS5155/EN593/  
 API609/MSS SP-67

**Fig.2312**



**Concentric Wafer Butterfly Valve**

Stainless Steel  
 PN16  
 DN40-DN1200/1½" - 48"  
 BS5155/EN593/  
 API609/MSS SP-67

**Fig.2512**



**Concentric Lugged Butterfly Valve**

Stainless Steel  
 PN16  
 DN40-DN1200/1½" - 48"  
 BS5155/EN593/  
 API609/MSS SP-67

Butterfly Valve

Fig.2122



**U-Type Butterfly Valve**

Ductile Iron  
PN16  
DN150-DN1200/6" - 48"  
BS 5155/EN 593  
API 609/MSS SP-67

Fig.2123



**Concentric Double Flanged Butterfly Valve**

Ductile Iron  
PN10/PN16/PN25  
DN50-DN2200/2" - 88"  
BS 5155/EN 593  
API 609/MSS SP-67

Fig.2113



**Double Flange Butterfly Valve**

Stainless Steel  
PN16  
DN50-DN1200/2" - 48"  
BS 5155/EN 593

Fig.2688



**Double Eccentric Butterfly Valve**

Ductile Iron  
PN10/PN16/PN25  
DN100-DN1200/4" - 48"  
BS 5155/EN 593  
(Series13/14)

Gate Valve

Fig.3152



**NRS Gate Valve**

Bronze  
PN20  
DN15-DN100/1/2" - 4"  
MSS SP-80

Fig.3103



**NRS Gate Valve**

DZR Brass  
PN16  
DN15-DN100/1/2" - 4"  
MSS SP-80

Fig.3101



**NRS Gate Valve**

Brass  
PN16  
DN15-DN100/1/2" - 4"  
MSS SP-80

Fig.3154



**Gate Valve with Lockshield**

Bronze  
PN20  
DN15-DN50/1/2" - 2"

Fig.3243/3249



**NRS Resilient Seat Gate Valve**

Ductile Iron  
PN16 DN50~DN1200  
/2" - 48"  
PN25 DN50~DN600  
/2" - 24"  
BS5163

Fig.3233/3239



**OS&Y Resilient Seat Gate Valve**

Ductile Iron  
PN16 DN50~DN1200  
/2" - 48"  
PN25 DN50~DN400  
/2" - 16"  
BS5163

**Fig.3259/3269**

**NRS Resilient Seat Gate Valve**



Ductile Iron  
PN16  
DN40-DN600/1½"-24"  
DIN3352 (F4)

**Fig.3513/3125**

**NRS Metal Seat Gate Valve**



Ductile Iron  
PN16  
DN40-DN600/1½"-24"  
DIN3352 (F4)

**Fig.3213/3613**

**OS&Y Metal Seat Gate Valve**



Ductile Iron  
PN16  
DN40-DN600/1½"-24"  
DIN3352 (F4)

**Fig.3123/3511**

**NRS Metal Seat Gate Valve**



Ductile Iron  
PN16  
DN50-DN600/2"-24"  
BS5150

**Fig.3113/3611**

**OS&Y Metal Seat Gate Valve**



Ductile Iron  
PN16  
DN50-DN600/2"-24"  
BS5150

**Fig.3250**

**One-way Seal Knife Gate Valve -Wafer**



GGG40  
PN10  
DN50-DN1800/2"-72"

**Fig.3350**

**One-way Seal Non-rising Stem Clamp Knife Gate Valve**



Ductile Iron/Stainless Steel  
PN10  
DN50-DN1800/2"-72"

**Fig.3260**

**One-way Seal Lug Knife Gate Valve**



Ductile Iron  
PN10  
DN50-DN400/2"-16"

**Fig.3252**

**Two-way Seal Knife Gate Valve-Wafer**



GGG40  
PN10  
DN50-DN400/2"-16"


Knife Gate Valve




**One-way Seal Lug Knife Gate Valve**

CI/WCB  
PN6/PN10/PN16/PN25/150Lb  
DN50-DN2000/2" - 80"

Check Valve


**Fig.5451** 



**Bronze Swing Check Valve**

Bronze  
PN20  
DN15-DN100/1/2" - 4"  
MSS SP-80

**Fig.5401**



**Brass Swing Check Valve**

Brass  
PN16  
DN15-DN100/1/2" - 4"


**Fig.5407**



**Vertical Lift Check Valve**

Brass  
PN10  
DN15-DN100/1/2" - 4"

**Fig.6410**



**Brass Angle Valve (Ceramic Core)**


Brass  
PN10  
DN15/1/2"


**Fig.5315**



**Wafer Type Single Plate Check Valve**

Stainless Steel  
PN16/PN25  
DN32-DN300/1 1/4" - 12"

**Fig.5306/5309** 



**Wafer Type Dual-Plate Check Valve**

Ductile Iron  
PN10/PN16/PN25  
DN50-DN800/2" - 32"  
DIN3202

**Fig.5101/5111**



**Metal Seat Swing Check Valve**

Ductile Iron  
PN16  
DN15-DN600/1/2" - 24"  
BS EN 12234

**Fig.5113**



**Swing Check Valve with Heavy Hammer**

Cast Iron  
PN16  
DN15-DN600/1/2" - 24"  
BS EN 12234

**Fig.5312**



**Wafer Type Silent Check Valve**

Ductile Iron  
PN16/PN25  
DN50-DN300/2" - 12"  
MS SP-125

**Fig.5104**



**Globe Type Silent Check Valve**

Ductile Iron  
PN16/PN25  
DN50-DN600/2" - 24"  
MS SP-125

**Fig.5121**



**Swing-Flex Check Valve**

Ductile Iron  
PN16  
DN50-DN300/2" - 12"  
AWWA C508

**Fig.5109**



**Ball Check Valve**

Ductile Iron  
PN16  
DN50-DN600/2" - 24"  
EN558-1

**Fig.5209**



**Triple Duty Valve**

Ductile Iron  
PN16/PN25  
DN50-DN600/2" - 24"  
NF EN14341

**Fig.6352**



**Bronze Globe Valve**

Bronze  
PN20  
DN15-DN50/1/2" - 2"  
MSS SP- 80

**Fig.6123**



**OS&Y Globe Valve**

Ductile Iron  
PN16  
DN50-DN300/2" - 12"  
MSS SP- 85  
BS5152

**Fig.6125**



**OS&Y Globe Valve**

Ductile Iron  
PN16  
DN15-DN300/1/2" - 12"  
DIN3356

Foot Valve

**Fig.5505**



**Bronze Foot Valve**

Bronze  
PN16/20  
DN15-DN50/1/2" - 2"  
MSS SP- 80

**Fig.1120**



**Foot Valve**

Ductile Iron  
PN16/PN25  
DN50-DN600/2" - 24"  
MSS SP- 125

**Fig.1390**

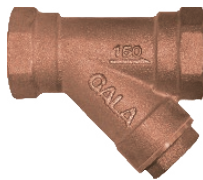


**Backflow Preventer**

Ductile Iron  
PN16  
DN50-DN200/2"-8"  
AWWA C511/  
ASSE 1013

Strainer

**Fig.7654**



**Bronze Y-Strainer**

Bronze  
PN20  
DN15-DN80/1/2" - 3"



**Fig.7691**



**Brass Y-Strainer**

Brass  
PN16  
DN15-DN100/1/2" - 4"

**Fig.7101**



**Y-Pattern Strainer**

Ductile Iron  
PN25  
DN50-DN600/2" - 24"



**Fig.7201/7309**



**Y-Pattern Strainer**

Ductile Iron  
PN16/PN25  
DN50-DN800/2"- 32"



**Fig.7105**



**Basket Type Strainer**

Ductile Iron  
PN16/PN25  
DN50-DN1200/2" - 48"

**Fig.7301**



**Suction Diffuser**

Ductile Iron  
PN16/PN25  
DN15-DN600/1/2" - 24"  
BS EN558-1/  
DIIN3202

**Fig.1251**



**Bronze Ball Valve**



Bronze  
PN25  
DN8-DN100/  
1/4" - 4"  
MSS SP- 110

**Fig.1253**

**DZR Brass Ball Valve**



DZR Brass  
PN25  
DN8-DN100/  
1/4" - 4"

**Fig.1207**

**Brass Ball Valve**



Brass  
PN25  
DN8-DN100/  
1/4" - 4"

Ball Valve

**Fig.9801**



**Brass Auto Air Vent**

Brass  
PN16  
DN15-DN25/1/2" - 1"

**Fig.9701**



**Screwed Air Valve**

Ductile Iron  
PN16  
DN15-DN25/1/2" - 1"

Air Vent

**Fig.9101**



**Flanged Orifice Air Valve**

Ductile Iron  
PN16  
DN40-DN250/1 1/2" - 10"

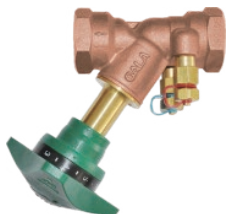
**Fig.9201**



**Flanged Double Orifice Air Valve**

Ductile Iron  
PN16  
DN50-DN200/2" - 8"

**Fig.1209-BT**



**Fixed Orifice Double Regulating Valve**

Bronze  
PN25  
DN15-DN50/1/2" - 2"  
BS7350

**Fig.1206**



**Fixed Orifice Double Regulating Valve**

Brass  
PN25  
DN20-DN50/3/4" - 2"

**Fig.1206/1209-DF**



**Fixed Orifice Double Regulating Valve**

Ductile Iron  
PN16/PN25  
DN65-DN600/2 1/2" - 24"  
BS7350

**Fig.1216/1210-DF**



**Variable Orifice Double Regulating Valve**

Ductile Iron  
PN16/PN25  
DN65-DN600/2 1/2" - 24"  
BS7350

**Fig.1200-SSW**



**Double Flow Measurement Devices**

DN65-DN600/  
2 1/2" - 24"

**Fig.1200-PT**



**Pressure Test Valve**

**Fig.1200-ET**



**Extension Tube**

**Fig.GA12**



**Electronic Commissioning Unit**

State of the-art electronics, micropocessor and hydraulics in one compact unit



**Fig.1230-BT**



**Pressure Independent Control Valve**

DZR Brass  
PN25  
DN15-DN32/1/2" - 1 1/4"

**Fig.1250-BT**



**Differential Pressure Control Valve**

DZR Brass  
PN25  
DN15-DN32/1/2" - 1 1/4"

**Fig.1230-DF**



**Pressure Independent Control Valve**

Ductile Iron  
PN16  
DN40-DN250/1 1/2" - 10"

**Fig.1250-DF**



**Differential Pressure Control Valve**

Ductile Iron  
PN16/PN25  
DN40-DN300/1 1/2" - 12"

**Fig.8101**



**Hook Up Connection**

PN16/PN25  
DN15-DN32/1/2" - 1 1/4"

**Fig.8201**



**Hook Up Connection**

PN16/PN25  
DN15-DN32/1/2" - 1 1/4"

**Fig.TABX-KP**



**Electric Control Valve**

Brass  
PN20  
DN15/DN20/DN25  
1/2"/3/4"/1"

**Fig.TABX-KD**



**Electric Control Valve**

Brass  
PN20  
DN15/DN20/DN25/DN32  
1/2"/3/4"/1"/1 1/4"

**Fig.TABX-TD**



**Electric Control Valve**

Brass  
PN40  
DN15-DN65/1/2" - 2 1/2"

PICV

DPCV

Hook Up Connection

Electric Control Valve

Pressure Reducing Valve

**Fig.6151/6251**



**Electric Control Valve Two-way**

Ductile Iron  
PN16/PN25  
DN15-DN400/½" - 16"

**Fig.6171/6271**



**Electric Control Valve Three-way**

Ductile Iron  
PN16/PN25  
DN15-DN400/½" - 16"

**Fig.1520**



**Bronze Pressure Reducing Valve**

Bronze  
PN20  
DN15-DN100/½" - 4"

**Fig.1320**



**Pressure Reducing Valve**

Ductile Iron  
PN16/PN25  
DN40-DN1000/1½" - 40"  
EN1266-1

Float Valve

**Fig.1531**



**Brass Float Valve**

Brass  
PN16/PN20  
DN15-DN100/½" - 4"

**Fig.1310**



**Float Control Valve Modulating**

Ductile Iron/Cast Iron  
PN16/PN25  
DN40-DN1000/1½" - 40"  
EN1074/BS1567/  
EN12266-1

Pressure Relief Valve

**Fig.1351**



**Safety Relief Valve**

Brass  
PN16/PN20  
DN15-DN32/½" - 1¼"

**Fig.1350**



**Pressure Sustaining Valve**

Ductile Iron/Cast Iron  
PN16/PN25  
DN40-DN1000/1½" - 40"  
EN1074/BS1567/  
EN12266-1

**Fig.1330**



**Hydraulic Check Valve**

Ductile Iron/Cast Iron  
PN16/PN25  
DN40-DN1000/1½" - 40"  
EN1074/BS1567/  
EN12266-1

**Fig.1380**



**Constant Differential Pressure Valve**

Ductile Iron/Cast Iron  
PN16/PN25  
DN40-DN1000/1½" - 40"  
EN1074/BS1567/  
EN12266-1

**Fig.GWH-01**



**Water Hammer Arrester**

Type L Copper  
Tube  
10.6bar  
DN15-DN25/½" - 1"

**Fig.GMV1**



**Thermostatic Mixing Valve**

Bronze  
10bar  
(max static pressure)  
0.2-1bar  
(low dynamic pressure)  
1-5bar  
(high dynamic pressure)

**Fig.4304**



**Brass Bibcock**

Brass  
PN20  
DN15-DN20/½" - ¾"

**Fig.1500**



**Drain Cock**

Brass  
PN16/PN20  
DN15-DN25/0.5" - 0.1"

**Fig.G-Series**



**General Pressure Gauge**

Steel Case  
2½" or 4" Dial  
EN837-1

**Fig.S-Series**



**General Pressure Gauge**

Stainless Steel Case  
2½" or 4" Dial  
EN837-1

Thermometer

**Fig.VT-S**



**V-Line Thermometer  
Straight Entry**

Aluminum,  
Anodized Gold  
4" or 6" Case Length  
BSPT/NPT

**Fig.VT-L**



**V-Line Thermometer  
90° Angle Entry**

Aluminum,  
Anodized Gold  
4" or 6" Case Length  
BSPT/NPT

Joints

**Fig.GFLEX-GS**



**Screwed Type  
Flexible Rubber  
Joint**

PN16/PN25  
DN15-DN50/1/2" - 2"

**Fig.GFLEX-F1**



**Single-Sphere  
Rubber Joint**

PN16/PN25  
DN32-DN600/  
1 1/4" - 24"

**Fig.GFLEX-F2**



**Twin-Sphere  
Rubber Joint**

PN16/PN25  
DN32-DN600/  
1 1/4" - 24"

Flange Adaptor

**Fig.GF700**



**Dismantling  
Joint**

Ductile Iron/WCB  
PN16/PN25  
DN65-DN2200/  
2 1/2" - 88"

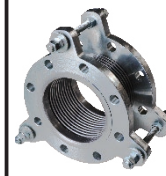
**Fig.GF800**



**Flange Adaptor**

Ductile Iron  
PN16  
DN40-DN600/  
1 1/2" - 24"

**Fig.GF900**



**Expansion Joint  
Complete With  
Shipping Rod**

Stainless Steel  
PN16/PN25  
DN20-DN600/  
3/4" - 24"

Flexible Hose

**Fig.GF100**



**Union Type  
Flexible Hose**

Stainless Steel  
PN16/PN25  
DN15-DN50/1/2" - 2"

**Fig.GF600**



**Flange Type  
Flexible Hose**

Stainless Steel  
PN16/PN25  
DN15-DN300/1/2" - 12"

**Fig.322FF/Fig.345FF**



**Resilient Seated Gate Valve-FF Ends**

Ductile Iron  
365PSI/300PSI  
250PSI/ 200PSI  
DN50-DN600/2"- 24"  
AWWA C515/BS5163

**Fig.322FG/Fig.345FG**



**Resilient Seated Gate Valve-FG Ends**

Ductile Iron  
365PSI/300PSI  
DN50-DN300/2"- 12"  
AWWA C515/  
BS5163

**Fig.322GG/Fig.345GG**



**Resilient Seated Gate Valve-GG Ends**

Ductile Iron  
365PSI/300PSI  
DN50-DN300/2"- 12"  
AWWA C515/  
BS5163

**Fig.322FJ/Fig.345JJ**



**Resilient Seated Gate Valve-JJ Ends**

Ductile Iron  
365PSI/300PSI  
DN80-DN300/3"- 12"  
AWWA C515/BS5163

**Fig.322JJ/Fig.345FJ**



**Resilient Seated Gate Valve-FJ Ends**

Ductile Iron  
365PSI/300PSI  
DN80-DN300/3"- 12"  
AWWA C515/BS5163

**Fig.333FF/Fig.341FF**



**Resilient Seated Gate Valve-FF Ends**

Ductile Iron  
365PSI/300PSI  
250PSI/ 200PSI  
DN50-DN600/2"- 24"  
AWWA C515/BS5163

**Fig.333FG/Fig.341FG**



**Resilient Seated Gate Valve-FG Ends**

Ductile Iron  
365PSI/300PSI  
DN50-DN300/2"- 12"  
AWWA C515/BS5163

**Fig.333GG/Fig.341GG**



**Resilient Seated Gate Valve-GG Ends**

Ductile Iron  
365PSI/300PSI  
DN50-DN300/2"- 12"  
AWWA C515/BS5163

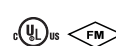
**Fig.333JJ/Fig.341JJ**



**Resilient Seated Gate Valve-JJ Ends**

Ductile Iron  
365PSI/300PSI  
DN80-DN300/3"- 12"  
AWWA C515/BS5163

**Fig.333FJ/Fig.341FJ**



**Resilient Seated Gate Valve-FJ Ends**

Ductile Iron  
365PSI/300PSI  
DN80-DN300/3"- 12"  
AWWA C515/BS5163

**Fire Protection Check Valve**

**Fig.55FF**



**Resilient Seated  
Swing Check Valve  
FF Ends**

Ductile Iron  
200/250/300PSI  
DN50-DN300/2"-12"  
AWWA C508

**Fig.50GG/GGP**



**Resilient Seated  
Swing Check Valve  
GG Ends**

Ductile Iron  
200/250/300PSI  
DN50-DN200/2"- 8"

**Fig.50W**



**Dual-Plate Wafer  
Check Valve**

Ductile Iron  
200/250/300PSI  
DN50-DN200/2"- 8"  
API 594

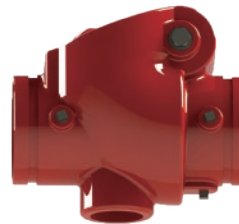
**Fig.58GG**



**Resilient Seated  
Swing Check Valve  
GG Ends**

Ductile Iron  
365PSI  
DN50-DN300/2"- 12"  
AWWA C 606

**Fig.58GGP**



**Resilient Seated  
Swing Check Valve  
GG Ends**

Ductile Iron  
365PSI  
DN50-DN300/2"- 12"  
AWWA C 606

**Fire Protection Strainer**

**Fig.70FF**



**Y Strainer FF Ends**

Ductile Iron  
200/250/300PSI  
DN50-DN300/2"-12"

**Fig.70FG**



**Y Strainer FG Ends**

Ductile Iron  
200/250/300PSI  
DN50-DN300/2"-12"

**Fig.70GG**

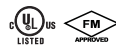


**Y Strainer GG Ends**

Ductile Iron  
200/250/300PSI  
DN50-DN300/2"-12"

**Fire Protection Butterfly Valve**

**Fig.25W**



**Resilient Butterfly  
Valve Wafer Ends**

Ductile Iron  
200/250/300PSI  
DN50-DN300/2"- 12"

**Fig.25L**



**Resilient Butterfly  
Valve Lug Ends**

Ductile Iron  
200/250/300PSI  
DN50-DN300/2"- 12"

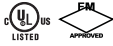
**Fig.25GG**



**Resilient Butterfly  
Valve Groove Ends**

Ductile Iron  
200/250/300PSI  
DN50-DN300/2"- 12"

**Fig.G388/G345**



**Indicator Post -  
Underground Type**

Ductile Iron  
DN50~DN300/2"~ 12"

**Fig.G322**



**Indicator Post -  
Underground Type**

Ductile Iron  
DN350~DN600/14"~ 24"

**Fig.W388/W345**



**Indicator Post -  
Wall Type**

Ductile Iron  
DN50~DN300/2"~ 12"

Post Indicator

**Fig.1510**



**Dry Barrel Hydrant**

Ductile Iron  
250PSI

**Fig.1511**



**Wet Barrel Hydrant**

Ductile Iron  
250PSI

Hydrant

**Fig.9712**

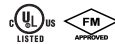


**Air Release Valve**

Ductile Iron  
200PSI  
DN15~DN25/1/2"~ 1"

Fire Protection Air Vent

**Fig.1042-V**



**Water Flow Detector  
With Retard**

450PSI  
DN50~DN200/2"~ 8"

**Fig.1042-T**



**Water Flow Detector  
With Retard**

450PSI  
1", 1-1/4", 1-1/2", 2"

Water Flow Detector

**Fig.1601**



**Test and Drain**

Brass  
365PSI  
DN25/DN32/DN50  
1"/1¼"/2"

**Fig.1615**



**Hose Valve**

Brass  
365PSI  
DN40xDN40/1½"x1½"  
DN65xDN65/2½"x2½"

**Fig.1620**



**Angle Valve**

Brass  
365PSI  
DN40xDN40/1½"x1½"  
DN65xDN65/2½"x2½"

**Fig.1640**



**Ball Valve**

Brass  
365PSI  
DN6~DN100/¼"~4"

**Fig.1650**



**Fire Department Connections**

Brass  
365PSI  
DN100xDN65xDN65  
4"x2½"x2½"





CCTV Head Office Building



Satellite Launch Center



Petronas Twin Towers



Beijing International Trade Building



Hilton Hotel



Tianjin Huanya International Polo Hotel



Bank of China Data Center



Huawei Cloud Computing Center



National Supercomputing Center

HVAC

DATA CENTER

**FIRE PROTECTION**



Dubai Sports City



SMIC



The Lamborghini Factory

**WATERWORKS**



ABU DHABI Water Supply Project



Jurong Island, Singapore



Magtaa-plant

**MARINE**



Domestic trade container ship -2070TEU



Sino-japanese Route High-end Passenger Roll Ship



Border Detachment Type I Patrol Boat

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