



PRECISE PROCESSING, OUTSTANDING SERVICE

| 卓越精工 | 自然出众 |

综合产品目录 Integrated Catalog

JKLONG 杰克龙®
www.jklong.com

使命愿景：创造客户价值 打造百年企业

成为行业标杆 为现代工业文明做贡献

核心价值观：学习 团队 诚信 责任 开放

企业哲学：大道至简 千锤百炼

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发展理念：品牌共创 成就共享 合作共赢 和谐共建
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Company Profile 公司简介

宁波杰克龙精工有限公司始建于1998年8月，系宁波金田铜业（集团）股份有限公司的全资子公司。宁波杰克龙精工有限公司专业生产各类给排水阀门、燃气阀门、暖通阀门、水暖卫浴、水表、管件及精工定制件等，是一家集研发、制造、销售和服务一体的高新技术企业，产品广泛应用于给排水系统、燃气系统、城市供热、暖通空调及产品配套等领域，销售网络遍布全国，销售网点近500家，在民用阀门领域名列前茅。

杰克龙精工投资法人宁波金田铜业集团设立的企业技术中心，凭借自身完善的研发体制、雄厚的科技实力和丰硕的科研成果，被国家发改委认定为“国家级企业技术中心”。杰克龙精工先后通过了ISO9001、ISO14001和ISO45001三大管理体系认证，并于2018年11月获得“浙江制造认证证书”，是国内首家水阀、燃气阀产品双认证的阀门制造企业。杰克龙设立“国家级实验室”、获评“国家知识产权优势企业”、“省级高新技术企业研究开发中心”、“省级阀门研究院”、“省级科学技术进步奖”。

公司坚持科技兴企理念，专注于产品的研发与技术创新。配备了行业领先的自动化生产设备和检测设备，以定制金田铜棒为原料，保证了产品的品质，公司专注于产品的研发与技术创新，拥有国家专利技术180余项，制定/参与国家标准20余项。公司率先引进智能化、国际化的生产装备及检测装备，拥有国际最先进、最高效、最节能环保的意大利进口智能锻造线，拥有批量的数字化高精度多轴水车组合专机，拥有进口的全自动智能球阀装备线以及进口三坐标等装备。凭借一整套严格的产品管理体系和从原料到成品的全过程监控，有力保障了杰克龙产品的高品质，打造了杰克龙出众的品牌优势，赢得了广大用户的认可与信任。

面向未来，公司坚持“品牌共创，成就共享，合作共赢，和谐共建”的发展理念及“依法经营、诚信经商、自主创新、科学发展”的经营理念，以市场为导向，以客户为中心，坚持科技兴企，加快转型升级，优化产品结构，提升产品品质，争创“杰克龙”国内一流领军品牌和世界著名品牌，致力成为阀门行业标杆企业，为实现“世界级500强”的金田梦而不懈奋斗！

“资源有限，利用无限”，公司坚持走循环经济与清洁生产和谐发展之路，秉承“天天求变，永不自满，勇于竞争，追求卓越”的企业精神，致力于让“杰克龙”成为业内第一品牌和世界著名品牌，用我们真诚的服务，开启您的美好生活。



Ningbo JKLong Precision Manufacturing Co.,Ltd. founded in August 1998, is the subsidiary company of Ningbo Jintian Copper(Group) Co.,Ltd., of which a well-known copper processing enterprise with large scale in China. The company is dedicating in R&D, Manufacture, sales and service of water supply and drainage valve, gas valve, plumbing sanitary ware, water meter , pipe fittings and custom parts. The products are widely used in the fields of water supply and drainage system, gas system, urban heating, HVAC, ancillary products and etc. The company has nearly 500 sales outlets throughout the country with top reputation in the processing of low and medium civil brass valves in China.

The company's technology center which established by Ningbo Jintian Copper(Group) Co., Ltd., has been recognized as a "National Enterprise Technology Center" by the National Development and Reform Commission with its own comprehensive R&D system, strong scientific and technological strength and fruitful results of scientific research. JKLong Precision has successively passed the three major management system certifications of ISO9001, ISO14001 and ISO45001, and obtained the "Made in Zhejiang" Certification in November 2018. It is the first domestic valve manufacturing company with double certification of water valve and gas valve, and set up a "National laboratory", awarded "National intellectual property advantage enterprise", "Provincial high-tech Enterprise Research and development center", "Provincial valve research institute", "Provincial Science and Technology Progress Award".

The company adheres to the concept of developing enterprises with science and technology, focuses on product R&D and technological innovation. Equipped with industry-leading automated production and testing equipment, using customized Jintian copper rods as raw materials to ensure product quality. The company has more than 180 national patent technologies and 20 formulates&participates national standards. The company is taking the lead to introduce intelligent and international equipment of production and testing. It has the most advanced, high-efficiency and environmentally-friendly forging production line which imported from Italy, has a batch of digital and high precision multi-axis special purpose machines, imported automatic intelligent machines for ball valve assembling lines. Relying on a set of strict product management system and whole process of monitoring from raw materials to finished products, the high quality products guarantee and outstanding JKLong brand building to earn the recognition and trust of the users.

In the future, JKLong adheres the development philosophy of "brand co-creation, achievement sharing, win-win cooperation, and harmonious co-construction", with the business philosophy of "operating according to law, do business with integrity, independent innovation, and scientific development". "Market-oriented, customer-centric, adhere to the development of science and technology, accelerate transformation and upgrading, optimize product structure, improve product quality, strive to create "JKLong" domestic greatest leading brand and world-renowned brand, to become the benchmarking company in the valve industry, in order to achieve the "World Top 500" goal, Jintian dreams and struggles unremittingly!

"Limited resources, unlimited use", JKLong adheres to the road of harmonious development of circular economy and clean production, adhering to the spirit of "seek change every day, never be complacent, dare to compete, pursue excellence", devotes to make "JKLong" into the greatest brand in the industry and famous brand in the world, sincere service to start your good life.

研发与创新 R&D And Innovations

拥有一支具有丰富设计经验的研发队伍，采用先进的计算机辅助设计软件和三维造型软件，设计的产品结构合理，外形美观，重量适中，具有很强的市场竞争力。拥有先进的加工设备及生产工艺，全力开发新产品以满足市场的需要，并多次获得国家专利。

We have a R&D team with rich experience in product design, and apply the leading CAD and 3-D modeling software. The products designed by us have reasonable construction, beautiful appearance, moderate weight and very good competitiveness. We also own advanced production equipment and technologies, and make great efforts to develop new products to meet the market demands. Besides we are granted many national patents.





宁波金田铜业(集团)股份有限公司

博士后科研工作站

POSTDOCTORAL PROGRAMME

人力资源和社会保障部 制发
全国博士后管委会

二〇一〇年八月

国家认定

企业技术中心

国家发展改革委 科技部
财政部 海关总署 国家税务总局



生产设备 Production Equipment

先进的生产设备，引进进口阀门专机，采用美标气压、水压测试，严格按照国际标准进行产品全检，尽显一流品质。技术专家全程监督生产，保证产品的始终高品质。产品广泛使用在石油、化工、污水处理、消防、建筑、自来水等行业中。

With leading production equipment and imported valve, we execute gas special plane & water pressure tests as per American standards. We carry out 100% product tests strictly according to international standards. In order to ensure first-class quality, our technical experts monitor the entire production process and guarantee high product quality all the time. Our products are widely applied in petroleum, chemical, wastewater treatment, fire protection, construction and drinkable water industries.





生产设备 Production Equipment

先进的生产设备，引进进口阀门专机，采用美标气压、水压测试，严格按照国际标准进行产品全检，尽显一流品质。技术专家全程监督生产，保证产品的始终高品质。产品广泛使用在石油、化工、污水处理、消防、建筑、自来水等行业中。

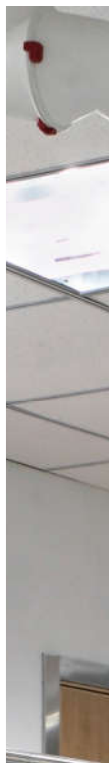
With leading production equipment and imported valve, we execute gas special plane & water pressure tests as per American standards. We carry out 100% product tests strictly according to international standards. In order to ensure first-class quality, our technical experts monitor the entire production process and guarantee high product quality all the time. Our products are widely applied in petroleum, chemical, wastewater treatment, fire protection, construction and drinkable water industries.



品质管理 Quality Management

拥有先进的检测设备，有一支经验丰富的品质管理团队。通过ISO9001认证，严格按照质量管理体系的要求执行。质量要求做到精益求精，产品100%检测，通过持续不断的改进来满足客户的需求。

The company has advanced inspection instruments and a quality management team with rich experience. It has been certified by ISO9001 quality management system, and all its products are inspected strictly according to quality requirements so as to continually improve its product quality to meet customer's requirements.



- 引进进口阀门专机28台/套
- 采用美标气压、水压测试
- 严格按照国际标准进行产品全检
- 企业通过ISO9001质量体系认证
- 企业通过ISO14001环境管理体系认证
- 企业通过ISO45001职业健康安全体系认证
- It introduces over 28 sets of the imported valve special-purpose machine tool
- It employs American standard air & water pressure testing
- It strictly implements the full product inspection according to the international standard
- Our business passes ISO9001 quarantine somatotype
- Our business passes ISO14001 manage somatotype
- Our business passed ISO45001 Occupational Health and Safety Assessment Series

严格控制 保证品质

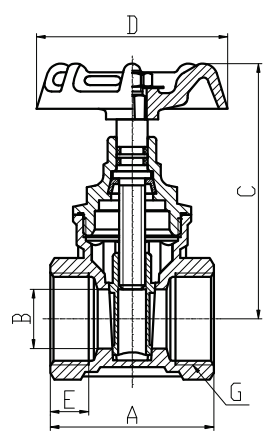
Strict Control | Guarantee Quality



水司系列

WATER COMPANY SERIES



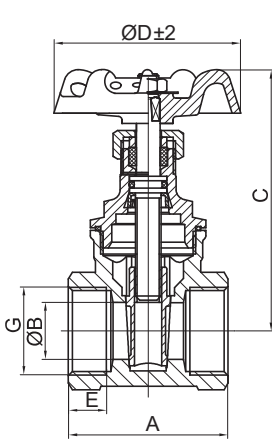


169C 黄铜闸阀
Brass Gate Valve (Z15W-16T)

技术规范
公称压力：1.6 MPa
工作介质：水、非腐蚀性液体
工作温度：-20°C≤t≤120°C
圆柱管螺纹符合ISO228标准

Technical Standard
Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity liquid
Working Temperature: -20°C≤t≤120°C
Parallel Pipe Thread to ISO228

DN	A	B	C	D	E	G
15	43.5	13	67.4	10.5	54	1/2
20	47	17	72.2	11	54	3/4
25	52	21	83	13	60	1
32	57	27	98	13.5	72	1 1/4
40	60	34	109	14	72	1 1/2
50	69	45	132	15	80	2

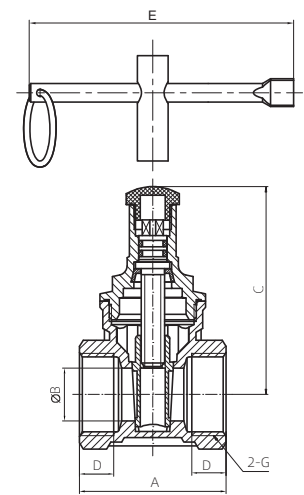


9105C 闸阀
Gate valve

技术规范
公称压力：1.6 MPa
工作介质：水、非腐蚀性液体、
饱和蒸汽 (≤0.6MPa)
工作温度：-20°C≤t≤150°C
圆柱管螺纹符合ISO228标准

Technical Standard
Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity liquid, saturated steam (≤0.6MPa)
Working Temperature: -20°C ≤t≤150°C
Parallel Pipe Thread to ISO228

DN	A	B	C	D	E	G
15	43.5	13	72.5	54	10.5	1/2
20	47	17	78	54	11	3/4
25	52	21	91.5	60	13	1
32	57	27	105	72	13.5	1 1/4
40	60	34	117	72	14	1 1/2
50	69	45	143	80	16	2

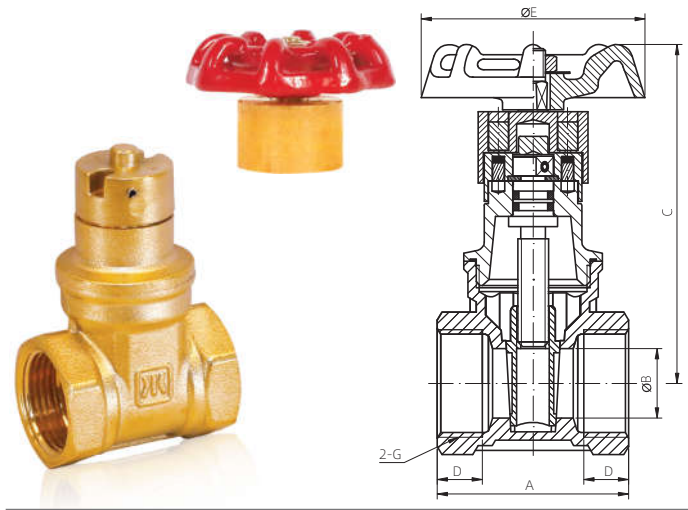


9118C 黄铜锁式闸阀
Brass Lockable Gate Valve (Z15W-16T)

技术规范
公称压力：1.6 MPa
工作介质：水、非腐蚀性液体
工作温度：-20°C≤t≤120°C
圆柱管螺纹符合ISO228标准

Technical Standard
Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity liquid
Working Temperature: -20°C≤t≤120°C
Parallel Pipe Thread to ISO228

DN	A	B	C	D	E	G
15	43.5	13	62.3	10.5	75	1/2
20	47	17	66.8	11	75	3/4
25	52	21	75	13	75	1
32	57	27	87	13.5	75	1 1/4
40	60	34	98	14	120	1 1/2
50	69	45	115.6	15	120	2



9119C 黄铜磁性锁式闸阀
Brass Magnetic Lockable Gate Valve (Z15W-16T)

技术规范

公称压力：1.6 MPa
工作介质：水、非腐蚀性液体、
饱和蒸汽(≤0.6MPa)
工作温度：-10℃≤t≤100℃
圆柱管螺纹符合ISO228标准

Technical Standard

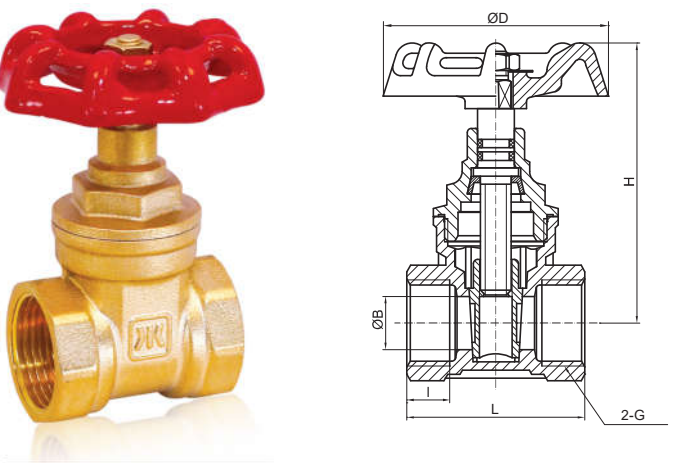
Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity liquid,
Saturated steam(≤0.6MPa)
Working Temperature: -10℃≤t≤100℃
Parallel Pipe Thread to ISO228

手轮

DN	A	B	C	D	E	G
15	43.5	13	75.5	10.5	54	1/2
20	47	17	83.2	11	54	3/4
25	52	21	90.2	13	54	1

长手柄锁

DN	A	B	C	D	G
32	57	27	77.5	13.5	1 1/4
40	60	34	90.3	14	1 1/2
50	69	45	108.8	15	2



167 黄铜闸阀
Brass Gate Valve (Z15W-16T)

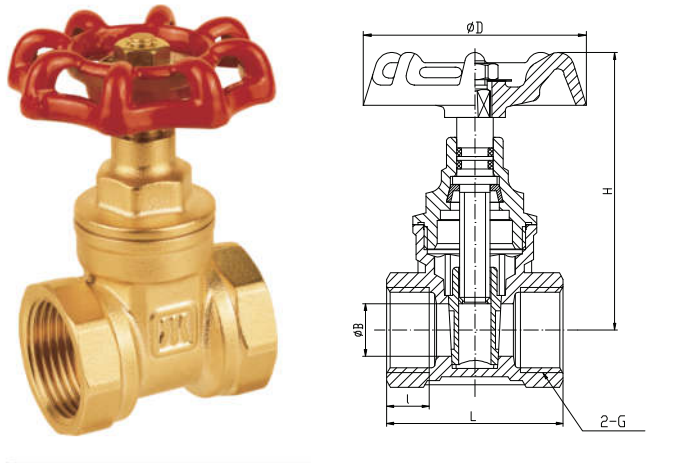
技术规范

公称压力：1.6 MPa
工作介质：水、非腐蚀性液体
工作温度：-20℃≤t≤120℃
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity Liquid
Working Temperature: -20℃≤t≤120℃
Parallel Pipe Thread to ISO228

DN	D	H	B	L	I	G
15	54	60.3	10.3	43	10	1/2
20	54	68.9	15	44.5	10.5	3/4
25	60	79.3	20	49	12	1
32	72	92.5	25	55	13.5	1 1/4
40	72	106	32	57	13.5	1 1/2
50	80	120	39	65	14.5	2



165 黄铜闸阀
Brass Gate Valve (Z15W-16T)

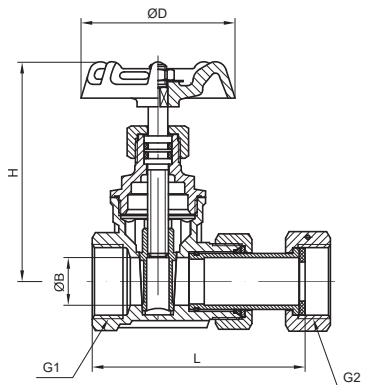
技术规范

公称压力：1.6 MPa
工作介质：水、非腐蚀性液体
工作温度：-20℃≤t≤110℃
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity Liquid
Working Temperature: -20℃≤t≤110℃
Parallel Pipe Thread to ISO228

DN	D	H	B	L	I	G
15	54	60.3	10.3	41	9	1/2
20	54	65.4	13	43.5	10	3/4
25	60	74.3	17	50.5	12.8	1
32	72	88.5	23	54	13	1 1/4
40	72	99.7	28	58.5	14.3	1 1/2
50	80	116	36	68.5	16.3	2



9109C 黄铜抽杆水表闸阀
Brass Gate Valve for Water Meter (Z15W-16T)

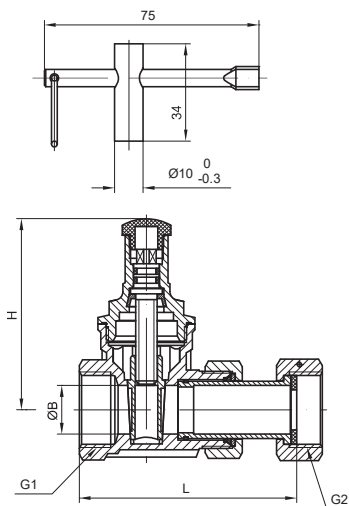
技术规范

公称压力: 1.6 MPa
工作介质: 水、非腐蚀性液体
工作温度: $-20^{\circ}\text{C} \leq t \leq 120^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity Liquid
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 120^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

DN	L	B	D	H	G1	G2
15×20	73.5 ~ 85.5	13	54	73	1/2	3/4
20×20	76 ~ 88	17	54	78.4	3/4	3/4
20×25	76.5 ~ 88.5	17	54	78.4	3/4	1
25×25	82.5 ~ 94.5	21	60	84.4	1	1



9108C 黄铜锁式水表闸阀
Brass Lockable Gate Valve for Water Meter (Z15W-16T)

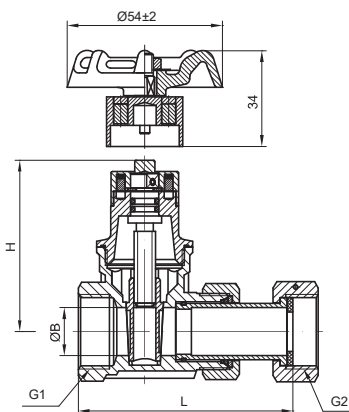
技术规范

公称压力: 1.6 MPa
工作介质: 水、非腐蚀性液体
工作温度: $-20^{\circ}\text{C} \leq t \leq 120^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity Liquid
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 120^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

DN	L	B	H	G1	G2
15×20	73.5 ~ 85.5	13	62.3	1/2	3/4
20×20	76 ~ 88	17	66.8	3/4	3/4
20×25	76.5 ~ 88.5	17	66.8	3/4	1
25×25	82.5 ~ 94.5	21	74.6	1	1



9114C 黄铜磁性锁式水表闸阀
Brass Magnetic Lockable Gate Valve for Water Meter (Z15W-16T)

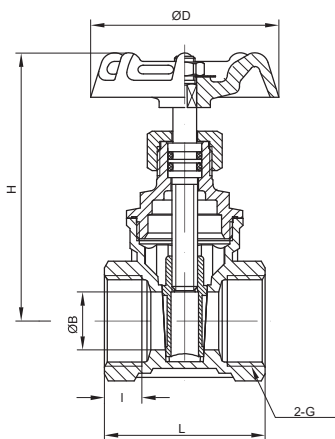
技术规范

公称压力: 1.6 MPa
工作介质: 水、非腐蚀性液体
工作温度: $-10^{\circ}\text{C} \leq t \leq 100^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity Liquid
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 100^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

DN	L	B	H	G1	G2
15×20	73.5 ~ 85.5	13	53	1/2	3/4
20×20	76 ~ 88	17	60.7	3/4	3/4
20×25	76.5 ~ 88.5	17	60.7	3/4	1
25×25	82.5 ~ 94.5	21	67.7	1	1

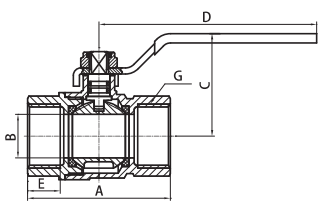


9121C 黄铜抽杆式闸阀
Brass Pumped Leveraged Gate Valve (Z15W-16T)

技术规范
公称压力：1.6 MPa
工作介质：水、非腐蚀性液体
工作温度：-20°C≤t≤120°C
圆柱管螺纹符合ISO228标准

Technical Standard
Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity liquid
Working Temperature: -20°C≤t≤120°C
Parallel Pipe Thread to ISO228

DN	L	B	D	H	I	G
15	43.5	13	54	75	10.5	1/2
20	47	17	54	78.5	11	3/4
25	52	21	60	84.4	13	1
32	57	27	72	98	13.5	1 1/4
40	60	34	72	110	14	1 1/2
50	69	45	80	135	16	2

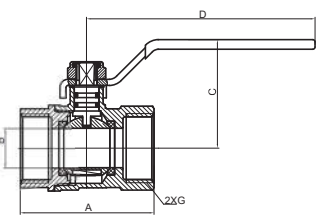


9266 黄铜球阀
Brass Ball Valve (Q11F-16T)

技术规范
公称压力：1.6 MPa
工作介质：水、非腐蚀性液体
工作温度：-10°C≤t≤110°C
圆柱管螺纹符合ISO228标准

Technical Standard
Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity liquid
Working Temperature: -10°C≤t≤100°C
Parallel Pipe Thread to ISO228

DN	A	B	C	E	G	D
15	52	13	39.1	12.5	1/2	90
20	59	18	42.4	13.5	3/4	90
25	71	24	55.3	14.5	1	110
32	81	30	60.8	15.5	1 1/4	140
40	93.2	37	66.7	16.5	1 1/2	140
50	111	49.5	78.2	18.5	2	155

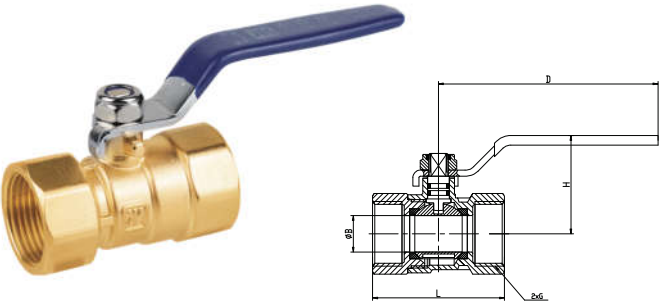


9267 黄铜球阀
Brass Ball Valve (Q11F-16T)

技术规范
公称压力：1.6 MPa
工作介质：水、非腐蚀性液体
工作温度：-10°C≤t≤100°C
圆柱管螺纹符合ISO228标准

Technical Standard
Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity liquid
Working Temperature: -10°C≤t≤100°C
Parallel Pipe Thread to ISO228

DN	Size	A	B	C	D	G
15	1/2	50.5	13	38.7	90	1/2
20	3/4	54	15	40.3	90	3/4
25	1	64.5	19	52.3	110	1
32	1 1/4	74	24	56.5	140	1 1/4
40	1 1/2	84	30	61	140	1 1/2
50	2	100	37	69.5	155	2



9225 黄铜球阀
Brass Ball Valve (Q11F-16T)

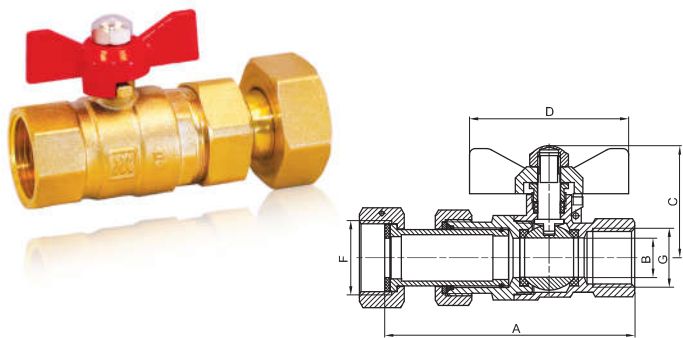
技术规范

公称压力: 1.6 MPa
工作介质: 水、非腐蚀性液体
工作温度: -20°C≤t≤110°C
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity Liquid
Working Temperature: -20°C≤t≤110°C
Parallel Pipe Thread to ISO228

DN	L	H	B	D	G
15	50.4	35.5	11.5	90	1/2
20	43.5	65.4	13	54	3/4
25	50.5	74.3	17	60	1
32	54	88.5	23	72	1 1/4
40	58.5	99.7	28	72	1 1/2
50	68.5	116	36	80	2



229B 黄铜水表球阀
Brass water meter ball valve(Q11F-16T)

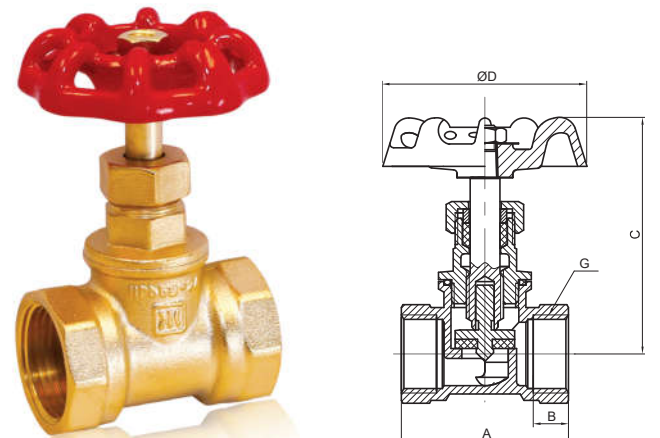
技术规范

公称压力: 1.6 MPa
工作介质: 水、非腐蚀性液体
工作温度: -10°C≤t≤100°C
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity liquid
Working Temperature: -10°C≤t≤100°C
Parallel Pipe Thread to ISO228

DN	Size	A	B	C	D	F	G
15	1/2	89-103	14	41	56.5	3/4	1/2
20	3/4	94-106	15	42.9	56.5	1	3/4



317 黄铜截止阀 (软密封)
Brass Stop Valve (J11F-16T)

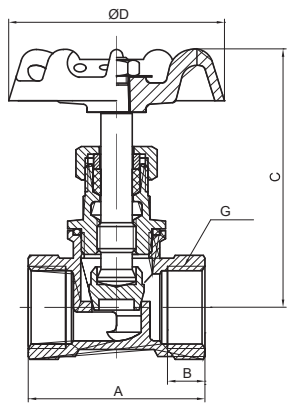
技术规范

公称压力: 1.6 MPa
工作介质: 水、非腐蚀性液体、
饱和蒸汽(≤0.6MPa)
工作温度: -20°C≤t≤120°C
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity Liquid
Saturated steam(≤0.6MPa)
Working Temperature: -20°C≤t≤120°C
Parallel Pipe Thread to ISO228

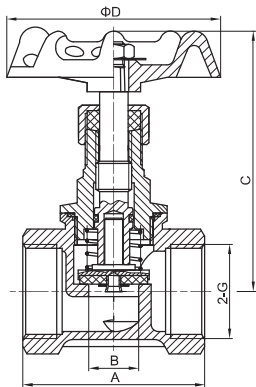
DN	A	B	C	D	G
15	45	9.5	65-70	54	1/2
20	50	10	70.5-78	60	3/4
25	64	13.5	77.5-85	72	1
32	74	15	94-103	80	1 1/4
40	80	15	100-110	80	1 1/2
50	100	19	118-130	110	2



318 黄铜截止阀（硬密封）
Brass Stop Valve (J11W-16T)

技术规范	Technical Standard
公称压力：1.6 MPa	Nominal Pressure: 1.6 MPa
工作介质：水、非腐蚀性液体、饱和蒸汽(≤0.6MPa)	Working Medium: Water, Non-causticity Liquid Saturated steam(≤0.6MPa)
工作温度：-20°C≤t≤120°C	Working Temperature: -20°C≤t≤120°C
圆柱管螺纹符合ISO228标准	Parallel Pipe Thread to ISO228

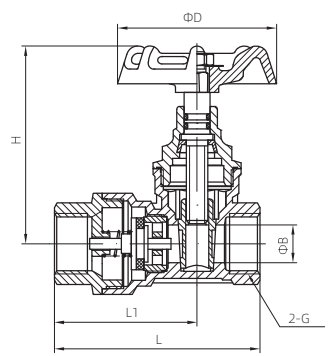
DN	A	B	C	D	G
15	45	9.5	66-70	54	1/2
20	50	10	71.5-76.5	60	3/4
25	64	13.5	78-86.5	72	1
32	74	15	97-104	80	1 1/4
40	80	15	100-107.5	80	1 1/2
50	100	19	117-128.5	110	2



385C 黄铜截止阀
Brass Stop Valve (J12W-16T)

技术规范	Technical Standard
公称压力：1.6 MPa	Nominal Pressure: 1.6 MPa
工作介质：水、非腐蚀性液体	Working Medium: Water, Non-causticity Liquid
工作温度：-20°C≤t≤120°C	Working Temperature: -20°C≤t≤120°C
圆柱管螺纹符合ISO228标准	Parallel Pipe Thread to ISO228

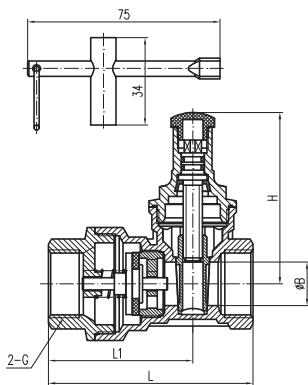
DN	Size	A	B	C	D	G
15	1/2	45	12	66-72	54	1/2
20	3/4	51	16	73-79	60	3/4
25	1	64.5	22	82-90	72	1
32	1 1/4	75	26	95-104	80	1 1/4
40	1 1/2	82	32	112-125	80	1 1/2
50	2	100	41	124.5-137.5	100	2



9169C 黄铜止回闸阀
Brass Check Gate Valve (Z15W-16T)

技术规范	Technical Standard
公称压力：1.6 MPa	Nominal Pressure: 1.6 MPa
工作介质：水、非腐蚀性液体	Working Medium: Water, Non-causticity liquid
工作温度：-20°C≤t≤120°C	Working Temperature: -20°C≤t≤120°C
圆柱管螺纹符合ISO228-1标准	Parallel Pipe Thread to ISO228-1

DN	L	L1	B	G	D	H
15	71.2	49.5	13	G1/2	54	68.5
20	79.7	56.2	17	G3/4	54	73.5



9170C 多功能锁式止回闸阀
Brass Lockable Gate Valve (Z15W-16T)

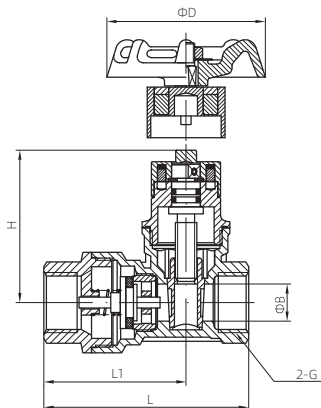
技术规范

公称压力：1.6 MPa
工作介质：水、非腐蚀性液体
工作温度：0°C≤t≤90°C
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity liquid
Working Temperature: 0°C≤t≤90°C
Parallel Pipe Thread to ISO228

DN	L	L1	B	G	H
15	71.2	49.4	13	1/2	62.3
20	79.7	56.2	17	3/4	66.8



9168C 黄铜磁性锁式止回闸阀
Brass Magnetic Lockable Check Gate Valve (Z15W-16T)

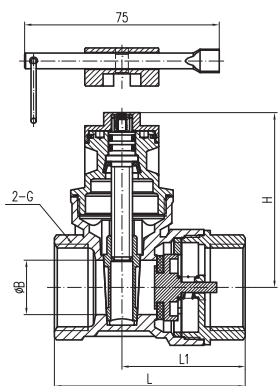
技术规范

公称压力：1.6 MPa
工作介质：水、非腐蚀性液体
工作温度：-10°C≤t≤100°C
圆柱管螺纹符合ISO228-1标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity liquid
Working Temperature: -10°C≤t≤100°C
Parallel Pipe Thread to ISO228-1

DN	L	L1	B	G	D	H
15	71.2	49.5	13	1/2	54	53
20	79.7	56.2	17	3/4	54	60.7



9190 磁性锁式止回闸阀
Brass Lockable Gate Valve (Z15W-16T)

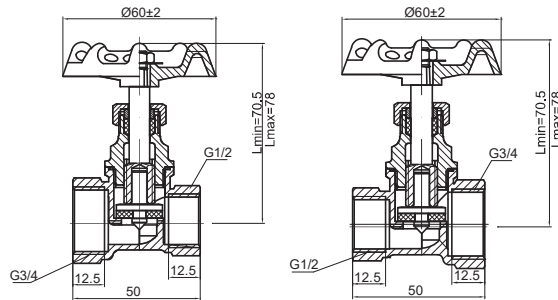
技术规范

公称压力：1.6 MPa
工作介质：水
工作温度：0°C≤t≤90°C
圆柱管螺纹符合ISO228-1标准
产品Kv值（DN25）：11.5m³/h

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water
Working Temperature: 0°C≤t≤90°C
Parallel Pipe Thread to ISO228-1
Product KV Value (DN25) :11.5m³/h

DN	L	L1	B	G	H
20	67.5	44	17	3/4	59.3
25	73.5	47.5	21	1	67.3



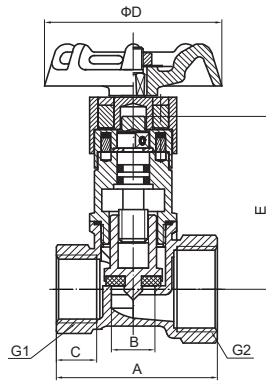
315 黄铜异径截止阀 Brass Reduced Stop Valve (J11F-16T)

技术规范

公称压力: 1.6 MPa
工作介质: 水、非腐蚀性液体
工作温度: $-20^{\circ}\text{C} \leq t \leq 120^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity liquid
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 120^{\circ}\text{C}$
Parallel Pipe Thread to ISO228



4315 黄铜锁式止回截止阀 Brass Stop Valve (J11W-16T)

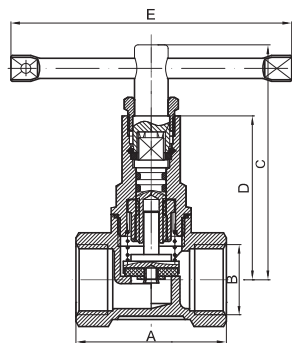
技术规范

公称压力: 1.6 MPa
工作介质: 水、非腐蚀性液体、
工作温度: $-20^{\circ}\text{C} \leq t \leq 120^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity Liquid
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 120^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

DN	A	B	C	D	E	G1	G2
20X15	50	13.5	12.5	54	54	1/2	3/4



316 黄铜锁式截止阀 Brass Lockable Stop Valve (J11W-16T)

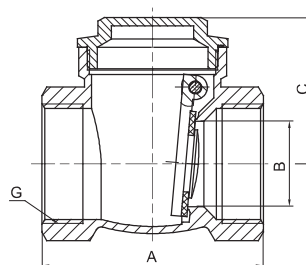
技术规范

公称压力: 1.6 MPa
工作介质: 水、非腐蚀性液体、
工作温度: $-20^{\circ}\text{C} \leq t \leq 120^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity Liquid
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 120^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

DN	Size	A	B	C	D	E
15	1/2	45	2-G1/2	70	49	84
20	3/4	51	2-G3/4	89.5	51	84
25	1	64.5	2-G1	108.3	79.3	160
32	1 1/4	75	2-G1 1/4	119.8	90.8	160
40	1 1/2	82	2-G1 1/2	135	72	160
50	2	100	2-G2	110	77	160



404 黄铜止回阀 (软密封) Brass Check Valve (H14X-16T)

技术规范

公称压力: 1.6 MPa
工作介质: 水、非腐蚀性液体
工作温度: $-20^{\circ}\text{C} \leq t \leq 100^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity Liquid
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 100^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

DN	Size	A	B	C	G
15	1/2	48	13	34	1/2
20	3/4	59	17	40.5	3/4
25	1	68	23	46	1
32	1 1/4	78	30	51.5	1 1/4
40	1 1/2	88	35	57.5	1 1/2
50	2	105	45	68.5	2
65	2 1/2	130	63	85.5	2 1/2
80	3	147	75	95.5	3
100	4	180	93	116.5	4

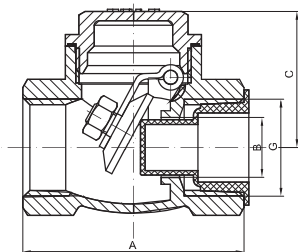
408 黄铜止回阀 (硬密封)
Brass Check Valve (H14W-16T)

技术规范

公称压力: 1.6 MPa
工作介质: 水、非腐蚀性液体
工作温度: $-20^{\circ}\text{C} \leq t \leq 100^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity Liquid
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 100^{\circ}\text{C}$
Parallel Pipe Thread to ISO228



DN	Size	A	B	C	G
15	1/2	48	13	29.5	1/2
20	3/4	59	17	35.5	3/4
25	1	68	23	42	1
32	1 1/4	78	30	51.5	1 1/4
40	1 1/2	88	35	57.5	1 1/2
50	2	105	45	68.5	2
65	2 1/2	130	63	85.5	2 1/2
80	3	147	75	95.5	3
100	4	180	93	116.5	4

9406C/9407C 黄铜止回阀
Brass Check Valve (H14W-16T)

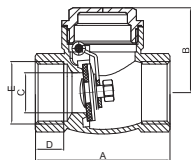
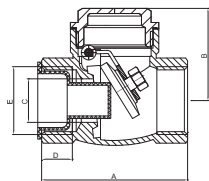
技术规范

公称压力: 1.6 MPa
工作介质: 水、非腐蚀性液体
工作温度: $-20^{\circ}\text{C} \leq t \leq 100^{\circ}\text{C}$
强度压力试验: 2.4MPa

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity Liquid
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 100^{\circ}\text{C}$
Hydraulic Pressure Test: 2.4MPa

备注: 9406C为硬密封, 9407C为软密封。



DN	A	B	C	D	E
15	47	31.5	Φ13	11	1/2
20	57	36.5	Φ17	12	3/4
25	68	43	Φ23	13.5	1
32	75	52	Φ29	14	1 1/4
40	86	57.5	Φ35	16	1 1/2
50	103	68	Φ45	17	2

9416/9417 黄铜止回阀
Brass Check Valve (H14W-16T)

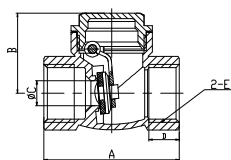
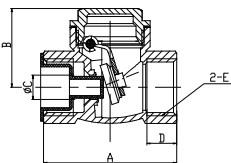
技术规范

公称压力: 1.6 MPa
工作介质: 水、非腐蚀性液体
工作温度: $-20^{\circ}\text{C} \leq t \leq 100^{\circ}\text{C}$
强度压力试验: 2.4MPa

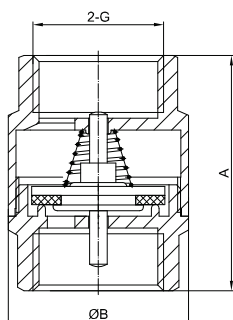
Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity Liquid
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 100^{\circ}\text{C}$
Hydraulic Pressure Test: 2.4MPa

备注: 9416为硬密封, 9417为软密封。



DN	A	B	C	D	E
15	49	30.5	Φ9	11	1/2
20	59	31	Φ13	12	3/4
25	66	36.5	Φ17	13	1
32	75	42.5	Φ23	14	1 1/4
40	85	53	Φ29	16	1 1/2
50	103	57	Φ36	19	2



9405 黄铜立式止回阀 Brass Vertical Check Valve (H12X-10T)

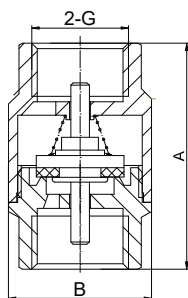
技术规范

公称压力: 1.0 MPa
工作介质: 水、非腐蚀性液体、
饱和蒸汽(≤ 0.6 MPa)
工作温度: $-20^{\circ}\text{C} \leq 100^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.0 MPa
Working Medium: Water, Non-causticity Liquid
Saturated steam(≤ 0.6 MPa)
Working Temperature: $-20^{\circ}\text{C} \leq 100^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

DN	A	B	G
15	48.5	34	1/2
20	53.5	40	3/4
25	60	46	1
32	64	58	1 1/4
40	77.5	65.5	1 1/2
50	84.5	80	2



9415 黄铜立式止回阀 Brass Vertical Check Valve (H11X-16T)

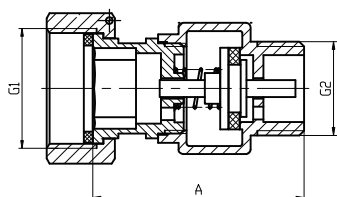
技术规范

公称压力: 1.0 MPa
工作介质: 水、非腐蚀性液体、
饱和蒸汽(≤ 0.6 MPa)
工作温度: $-20^{\circ}\text{C} \leq 100^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.0 MPa
Working Medium: Water, Non-causticity Liquid
Saturated steam(≤ 0.6 MPa)
Working Temperature: $-20^{\circ}\text{C} \leq 100^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

DN	A	B	E
15	49	31	1/2
20	53.5	34	3/4
25	56	42	1
40	77.5	60	1 1/2
50	84.5	74	2



403C 黄铜表前控制阀 Brass Control Valve In Front Of Water Meter (H32X-16T)

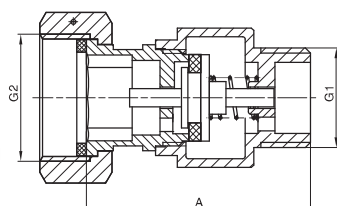
技术规范

公称压力: 1.6 MPa
工作介质: 水、非腐蚀性液体
工作温度: $-20^{\circ}\text{C} \leq 100^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity liquid
Working Temperature: $-20^{\circ}\text{C} \leq 100^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

DN	A	G1	G2
15	46.6	1/2	3/4
20	52	3/4	1
25	55	1	1 1/4



406C 黄铜表后控制阀 Brass Control Valve After Water Meter (H32X-16T)

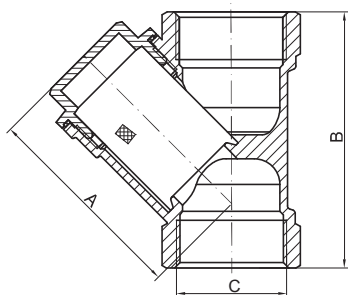
技术规范

公称压力: 1.6 MPa
工作介质: 水、非腐蚀性液体
工作温度: $-20^{\circ}\text{C} \leq 100^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity liquid
Working Temperature: $-20^{\circ}\text{C} \leq 100^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

DN	A	G1	G2
15	46.6	1/2	3/4
20	52.5	3/4	1
25	55.5	1	1 1/4



607 黄铜过滤器
Brass Strainer (SY11-16T)

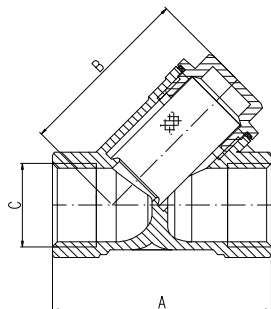
技术规范

公称压力: 1.6 MPa
工作介质: 水、非腐蚀性液体
工作温度: $-20^{\circ}\text{C} \leq t \leq 120^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity liquid
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 120^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

DN	Size	A	B	C	过滤网目数
15	1/2	43.5	54	1/2	24X24
20	3/4	51.4	62	3/4	24X24
25	1	61.3	75	1	24X24
32	1 1/4	72.5	88	1 1/4	12X9
40	1 1/2	80.5	100	1 1/2	12X9
50	2	100.5	120	2	12X9



9615 黄铜过滤器
Brass Strainer (SY11-16T)

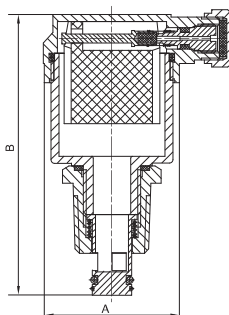
技术规范

公称压力: 1.6 MPa
工作介质: 水
工作温度: $0^{\circ}\text{C} \leq t \leq 150^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water
Working Temperature: $0^{\circ}\text{C} \leq t \leq 150^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

DN	A	B	C	过滤网目数
15	42.5	50.5	1/2	24X24
20	50.5	58.5	3/4	24X24
25	55	68.5	1	24X24
32	72.5	81.5	1 1/4	12X9
40	80.5	93.5	1 1/2	12X9
50	100.5	112.5	2	12X9



705 黄铜排气阀
Brass Exhausting Valve (P25X-16T)

技术规范

公称压力: 1.6 MPa
工作介质: 水、非腐蚀性液体
工作温度: $0^{\circ}\text{C} \leq t \leq 120^{\circ}\text{C}$
管螺纹符合ISO7标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity liquid
Working Temperature: $0^{\circ}\text{C} \leq t \leq 120^{\circ}\text{C}$
Taper Pipe Thread to ISO7

DN	A	B
15	38.3	78.3
20	38.3	77.5
25	38.3	77.5

727 黄铜带过滤器减压阀
Brass Pressure Reducing Valve with Strainer (Y13X-16T)

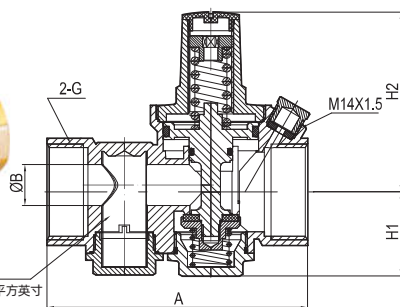
技术规范

公称压力: 1.6 MPa
工作介质: 水、非腐蚀性液体
工作温度: $0^{\circ}\text{C} \leq t \leq 80^{\circ}\text{C}$
出口压力: 0.1MPa-0.55MPa
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity liquid
Working Temperature: $0^{\circ}\text{C} \leq t \leq 80^{\circ}\text{C}$
Export Pressure: 0.1MPa-0.55MPa
Parallel Pipe Thread to ISO228

DN	Size	A	B	H1	H2	G
15	1/2	94	11	29.5	65	1/2
20	3/4	95	11	30	63.5	3/4
25	1	108.5	15	35.5	77	1
32	1 1/4	113.5	18	37	79	1 1/4
40	1 1/2	137	22.5	47.5	105	1 1/2
50	2	159.5	28.5	54.5	126.5	2



钢板网
24 目X24 目/ 平方英寸

737 黄铜活塞式减压阀 Brass c Pressure Reducing Valve (Y13X-16T)

技术规范

公称压力: 1.6 MPa
工作介质: 水、非腐蚀性液体
工作温度: $0^{\circ}\text{C} \leq t \leq 80^{\circ}\text{C}$
出口压力: 0.1MPa-0.55MPa
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity liquid
Working Temperature: $0^{\circ}\text{C} \leq t \leq 80^{\circ}\text{C}$
Export Pressure: 0.1MPa-0.55MPa
Parallel Pipe Thread to ISO228

DN	A	B	H1	H2	G
15	74	11	29.5	64.8	1/2
20	76	11	30	64.3	3/4
25	83	15	35.5	77.5	1
32	83	18	37	79.5	1 1/4
40	101	22.5	47.5	104.8	1 1/2
50	118	27.5x22.5	47.5	104.8	2

747 黄铜抽芯式减压阀 Brass Core-pulling Pressure Reducing Valve (Y13X-16T)

技术规范

公称压力: 1.6 MPa
工作介质: 水
工作温度: $0^{\circ}\text{C} \leq t \leq 80^{\circ}\text{C}$
出口压力: 0.15MPa-0.55MPa
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water
Working Temperature: $0^{\circ}\text{C} \leq t \leq 80^{\circ}\text{C}$
Export Pressure: 0.15MPa-0.55MPa
Parallel Pipe Thread to ISO228

DN	L	B	H	G
15	73	14	100.4	1/2
20	74	14	100.4	3/4
25	86	17.5	116.5	1
32	95	17.5	116.5	1 1/4
40	108	27	154.8	1 1/2
50	127	27	154.8	2

901 浮球阀 Floating Ball Actuated Valve (KXL-6T-A)

技术规范

公称压力: $0.04 \text{ MPa} \leq P \leq 0.6 \text{ MPa}$
工作介质: 水、非腐蚀性液体
工作温度: $0^{\circ}\text{C} \leq t \leq 80^{\circ}\text{C}$
联接方式: 管螺纹

Technical Standard

Nominal Pressure: $0.04 \text{ MPa} \leq P \leq 0.6 \text{ MPa}$
Working Medium: Water, Non-causticity liquid
Working Temperature: $0^{\circ}\text{C} \leq t \leq 80^{\circ}\text{C}$
Connecting From: Pipe Thread

DN	Size	A	B
15	1/2	69.5	25
20	3/4	120	35
25	1	115.5	40.5
32	1 1/4	142.4	51
40	1 1/2	144.5	57
50	2	154.5	70
65	2 1/2	597.3	87
80	3	225	100
100	4	250	127

9901 浮球阀 Floating Ball Actuated Valve (KXL-6T-A)

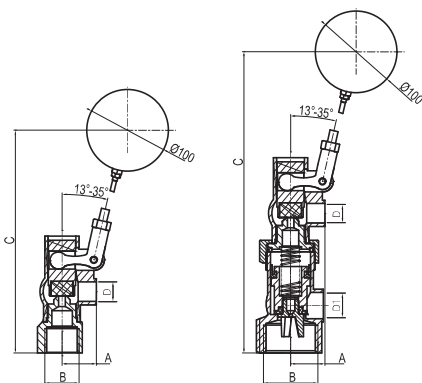
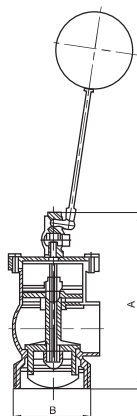
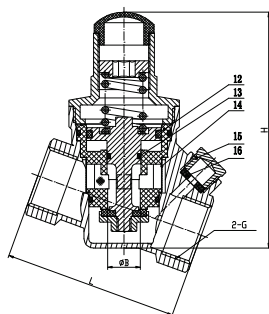
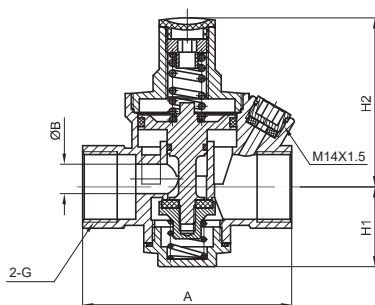
技术规范

公称压力: $0.04 \text{ MPa} \leq P \leq 0.6 \text{ MPa}$
工作介质: 水、非腐蚀性液体
工作温度: $0^{\circ}\text{C} \leq t \leq 80^{\circ}\text{C}$
联接方式: 管螺纹

Technical Standard

Nominal Pressure: $0.04 \text{ MPa} \leq P \leq 0.6 \text{ MPa}$
Working Medium: Water, Non-causticity liquid
Working Temperature: $0^{\circ}\text{C} \leq t \leq 80^{\circ}\text{C}$
Connecting From: Pipe Thread

DN	A	B	C	D	D1
15	21	1/2	272	12	-
20	21	3/4	320	12	16
25	21	1	320	12	16
32	31	1 1/4	333.5	12	23
40	34	1 1/2	346.5	12	27
50	34	2	351.5	12	27



燃气阀门 系列

GAS VALVES SERIES



主要功能和优点:

- 1、具有欠压、超压、过流自动关闭，手动复位功能，安全可靠；
- 2、在停气、供气异常、胶管脱落等情况发生时，自动关闭，防止泄露；
- 3、不用电，或任何外部动力，实现自动关闭；
- 4、自动工作，长期可靠，不会误动作，工作状态明晰，易于故障排查。
- 5、主体材料为HPb59-1优质金田铜棒，采用热锻成型及退火工艺，去除残余应力，提高产品抗弯曲、抗扭矩等性能；

技术规范

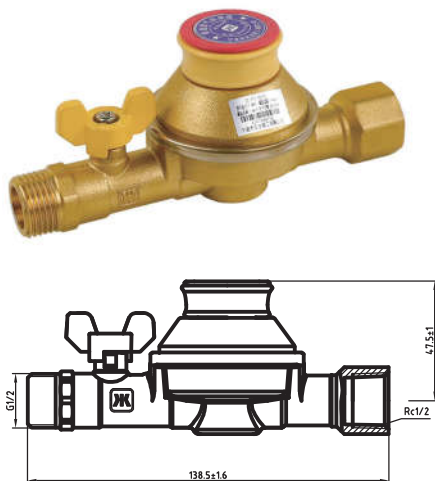
工作介质：天然气
欠压自动关闭压力：0.8±0.2 kPa
超压自动关闭压力：8±2 kPa
额定流量：0.9m³/h/1.2m³/h/2.0m³/h/2.5m³/h
切断流量：1.2m³/h / 1.8m³/h/1.5 m³/h/3.5m³/h/4.0m³/h
(可按要求定制)
连接方式：波纹管连接 / 胶管连接
自动关闭时间：≤3s

- 6、铆圈采用不锈钢材质，连接牢靠，耐压及密封性好，工作安全可靠。
- 7、提拉钮和指示钮采用ABS耐火材料，具有高耐热和阻燃等特点；
- 8、磁铁采用稀土永磁材料，具有磁能积高，磁性强等特点；
- 9、限流阀弹簧原料日本进口，提高过流切断稳定性。

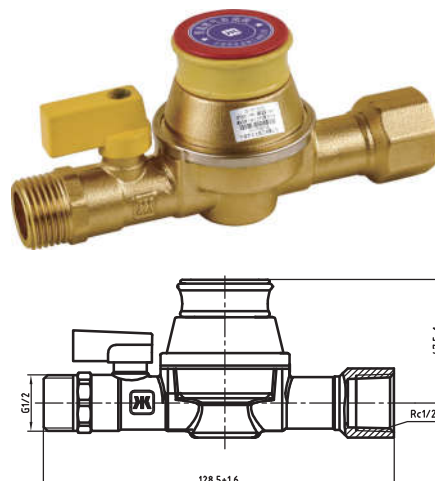
Technical Standard

Working Medium: Natural Gas
Undervoltage Automatically Shuts off Pressure: 0.8±0.2KPa
Overpressure Automatically Shuts off Pressure: 8±2KPa
Rated flow: 0.9m³/h/1.2m³/h/2.0m³/h/2.5m³/h
Cut off the flow: 1.2m³/h / 1.8m³/h/1.5 m³/h/3.5m³/h/4.0m³/h
(Can be customized upon request)
The connection method: Bellows joint/Hose connection
Automatic closing time: ≤3s

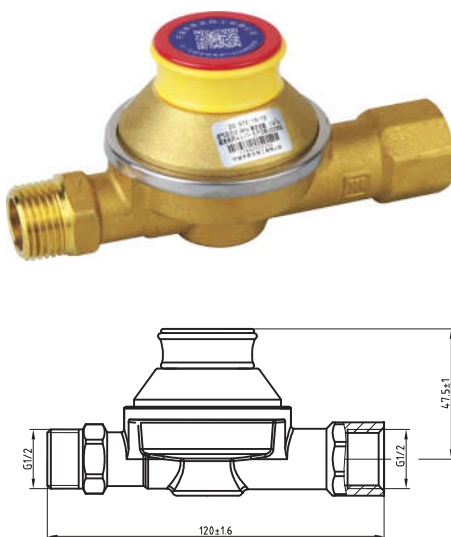
RZ5005 铜制管道燃气自闭阀
Gas self closing valve for copper pipeline



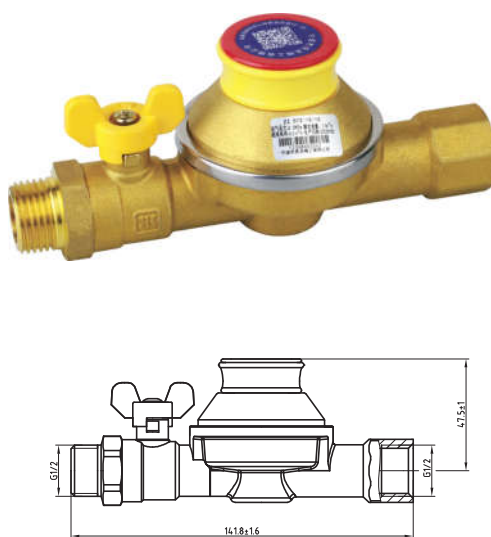
RZ5101 铜制管道燃气自闭阀
Gas self closing valve for copper pipeline



RZ5503 铜制管道燃气自闭阀
Gas self closing valve for copper pipeline



RZ5505 铜制管道燃气自闭阀
Gas self closing valve for copper pipeline



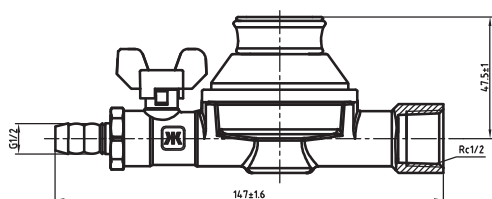
技术规范

工作介质：天然气
欠压自动关闭压力：0.8±0.2 kPa
超压自动关闭压力：8±2 kPa
额定流量：0.9m³/h / 1.2m³/h（可按要求定制）
切断流量：1.2m³/h / 1.5 m³/h / 1.8 m³/h（可按要求定制）
工作温度：-10°C≤t≤40°C
连接方式：波纹管连接 / 胶管连接
自动关闭时间：≤3s
执行标准：CJ/T 447-2014

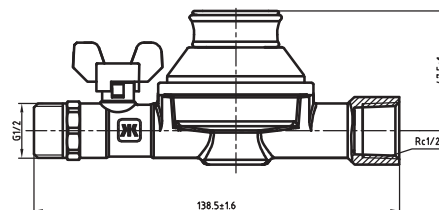
Technical Standard

Working Medium: Natural Gas
Undervoltage Automatically Shuts off Pressure: 0.8±0.2 kPa
Overpressure Automatically Shuts off Pressure: 8±2 kPa
Rated flow: 0.9m³/h / 1.2m³/h (Can be customized upon request)
Cut off the flow: 1.2m³/h / 1.5m³/h 1.8m³/h (Can be customized upon request)
Working Temperature: -10°C≤t≤40°C
The connection method: Bellows joint/Hose connection
Automatic closing time: ≤3s
Execution standard: CJ/T 447-2014

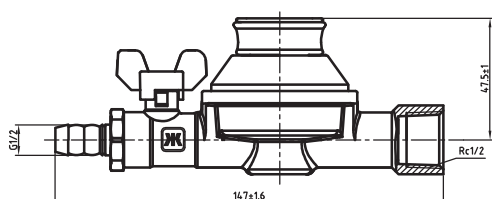
RZ6008 管道燃气自闭阀
Pipeline gas self-closing valve



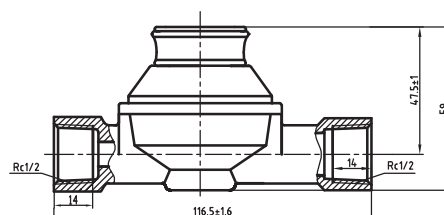
RZ6006 管道燃气自闭阀
Pipeline gas self-closing valve



RZ6007 管道燃气自闭阀
Pipeline gas self-closing valve



RZ6101 管道燃气自闭阀
Pipeline gas self-closing valve

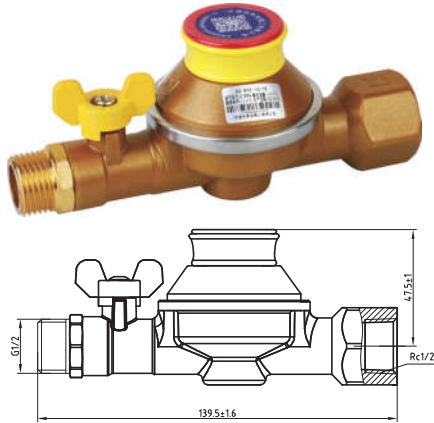


压铸铝合金自闭阀系列 GAS VALVES SERIES

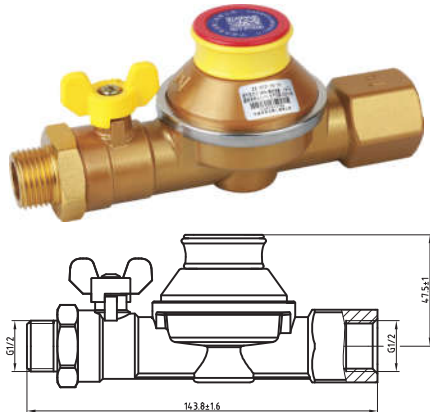
技术规范

工作介质：天然气
欠压自动关闭压力：0.8±0.2 kPa
超压自动关闭压力：8±2 kPa
额定流量：0.9m³/h/1.2m³/h/2.0m³/h/2.5m³/h
切断流量：1.2m³/h / 1.8m³/h/1.5 m³/h/3.5m³/h/4.0m³/h
(可按要求定制)
连接方式：波纹管连接 / 胶管连接
自动关闭时间：≤3s

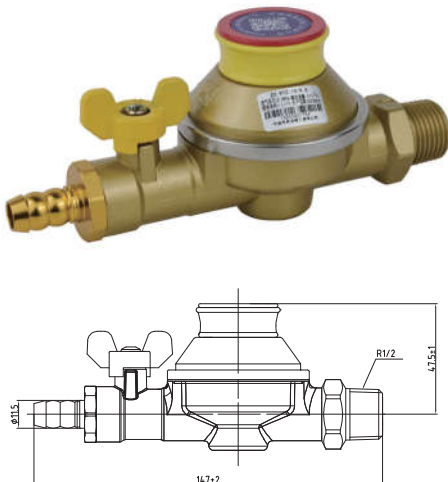
RZ7003 管道燃气自闭阀 Pipeline gas self-closing valve



RZ7502 管道燃气自闭阀 Pipeline gas self-closing valve



RZ7013 管道燃气自闭阀 Pipeline gas self-closing valve

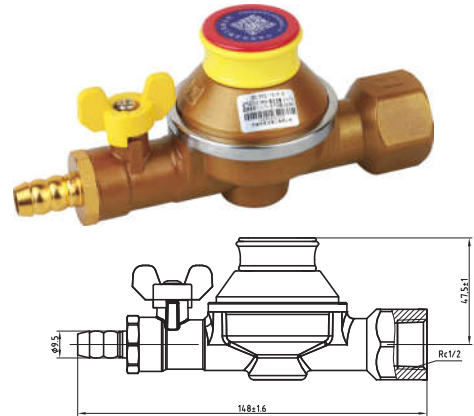


JKLONG 杰克龙®

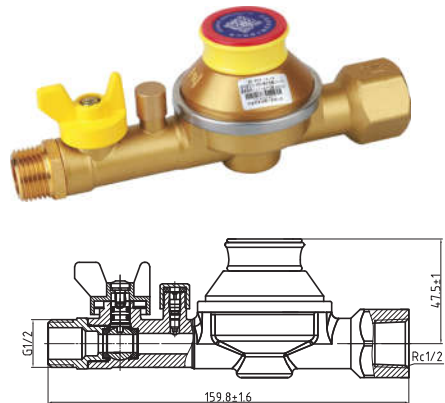
Technical Standard

Working Medium: Natural Gas
Undervoltage Automatically Shuts off Pressure: 0.8±0.2KPa
Overpressure Automatically Shuts off Pressure: 8±2KPa
Rated flow: 0.9m³/h/1.2m³/h/2.0m³/h/2.5m³/h
Cut off the flow: 1.2m³/h / 1.8m³/h/1.5 m³/h/3.5m³/h/4.0m³/h
(Can be customized upon request)
The connection method: Bellows joint/Hose connection
Automatic closing time: ≤3s

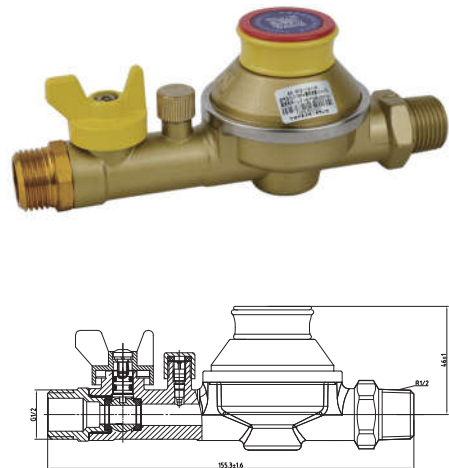
RZ7004 管道燃气自闭阀 Pipeline gas self-closing valve



RZ7002 管道燃气自闭阀 Pipeline gas self-closing valve



RZ7015 管道燃气自闭阀 Pipeline gas self-closing valve



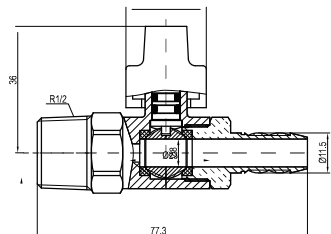
R12002

黄铜外螺纹胶管切断球阀
Brass Straight Mouth Shut off
Ball Valve

★ 产品设计按 CJ/T 180-2014 设计 / 浙

产品特点:

1. 胶管脱落可实现自动切断介质。
2. 防儿童锁结构设计。
3. 产品介质切断后只能通过人工复位后正常工作。



技术规范

公称压力: 0.015MPa
工作温度: $-20^{\circ}\text{C} \leq t \leq 60^{\circ}\text{C}$
圆柱管螺纹符合 ISO228 标准

Technical Standard

Nominal Pressure: 0.015MPa
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 60^{\circ}\text{C}$
Parallel Pipe Thread to ISO228 standard



类 别	技术参数
执行标准	CJ/T 180-2014
额定工作 压力	天然气(NG) 2.0kpa 液化石油气(LPG) 2.8kpa
切断装置参数	1.2 m ³ /h 1.5m ³ /h
过流自闭时间	0.5秒内
欠压自闭压力	选配燃气介质额定工作压力50%-75%, 流量逐步增大至切断

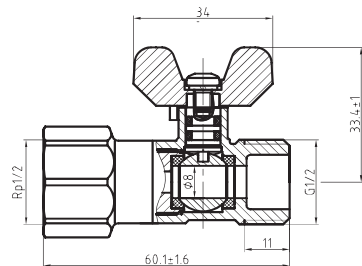
R12301

内外螺纹切断球阀
Internal and External Thread
Cutting Ball Valve

★ 产品设计按 CJ/T 180-2014 设计 / 浙

产品特点:

1. 胶管脱落可实现自动切断介质。
2. 产品介质切断后只能通过人工复位后正常工作。



技术规范

公称压力: 0.015MPa
工作温度: $-20^{\circ}\text{C} \leq t \leq 60^{\circ}\text{C}$
圆柱管螺纹符合 ISO228 标准

Technical Standard

Nominal Pressure: 0.015MPa
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 60^{\circ}\text{C}$
Parallel Pipe Thread to ISO228 standard



类 别	技术参数
执行标准	CJ/T 180-2014
额定工作 压力	天然气(NG) 2.0kpa 液化石油气(LPG) 2.8kpa
切断装置参数	1.2 m ³ /h 1.5m ³ /h
过流自闭时间	0.5秒内
欠压自闭压力	选配燃气介质额定工作压力50%-75%, 流量逐步增大至切断

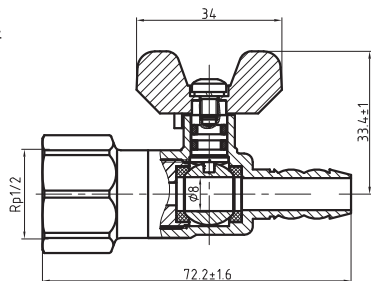
R11403

内螺纹胶管切断球阀
Internal Thread Hose Cut off
Ball Valve

★ 产品设计按 CJ/T 180-2014 设计 / 浙

产品特点:

1. 胶管脱落可实现自动切断介质。
2. 产品介质切断后只能通过人工复位后正常工作。



技术规范

公称压力: 0.015MPa
工作温度: $-20^{\circ}\text{C} \leq t \leq 60^{\circ}\text{C}$
圆柱管螺纹符合 ISO228 标准

Technical Standard

Nominal Pressure: 0.015MPa
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 60^{\circ}\text{C}$
Parallel Pipe Thread to ISO228 standard



类 别	技术参数
执行标准	CJ/T 180-2014
额定工作 压力	天然气(NG) 2.0kpa 液化石油气(LPG) 2.8kpa
切断装置参数	1.2 m ³ /h 1.5m ³ /h
过流自闭时间	0.5秒内
欠压自闭压力	选配燃气介质额定工作压力50%-75%, 流量逐步增大至切断

R50901

内螺纹磁性防盗高温切断阀
Internal Thread Magnetic Anti-theft
High Temperature Shut-off Valve



产品特点:

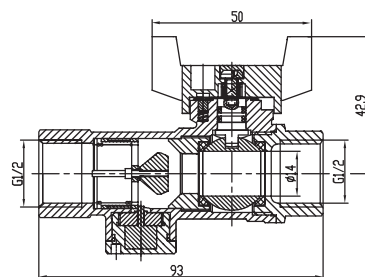
- 1.高层住宅发生火灾时, 可为延长二次灾害抢险提供宝贵时间, 将火灾损失降到最低;
- 2.设计为国内独创外置一体结构, 热传导损失小;
- 3.高温装置纯机械设计, 激活后, 不可复位重复使用;
- 4.可实现用户管理模式和燃气公司管理模式, 两种模式采用专用开启工具转换拨片位置, 能够实现快速切换
- 5.采用公司专利磁控锁技术, 有效保证使用方便, 快捷、安全。

技术规范

当 $T < 100^{\circ}\text{C}$, 高温切断装置不激活, 燃气介质正常流通(可定制)。
当 $T > 110^{\circ}\text{C}$, 高温切断装置机械激活启动, 阻碍燃气介质正常流通, 实现高温自动切断(可定制)。
燃气额定大流量值: 大于 $5.5\text{m}^3/\text{h}$, 适宜匹配 $1.6\text{m}^3/\text{h}$ 、 $2.5\text{m}^3/\text{h}$ 、 $4.0\text{m}^3/\text{h}$ 燃气表。
工作温度: $-20 \leq T \leq 100^{\circ}\text{C}$ 。
耐超高温温度: $T \geq 650^{\circ}\text{C}$ 。

Technical Standard

When $T < 100^{\circ}\text{C}$, the high temperature cutting device is not activated, and the gas medium is normally circulated (customizable).
When $T > 110^{\circ}\text{C}$, the high temperature cutting device is activated by mechanical activation. It hinders the normal circulation of the gas medium and realizes automatic cutting at high temperature (customizable).
Gas rated large flow: greater than $5.5\text{m}^3/\text{h}$, suitable matching $1.6\text{m}^3/\text{h}$ / $2.5\text{m}^3/\text{h}$ / $4.0\text{m}^3/\text{h}$ gas meter.
Working temperature: $-20 \leq T \leq 100^{\circ}\text{C}$.
High temperature resistance: $T \geq 650^{\circ}\text{C}$.



R50806

防倒流燃气球阀
Anti-t Left Flow Gas Ball Valve

产品特点:

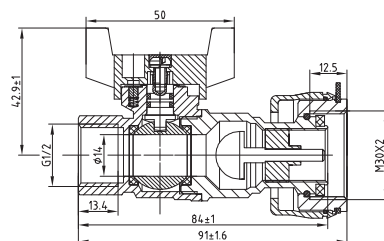
- 1.具有止回防倒流功能, 当水管路、气管路错接时, 对燃气设备起到保护作用;
- 2.具有防盗功能, 阀门关闭后需用专用工具方能开启;
- 3.此产品为单向阀, 安装时需根据产品上的箭头方向要求安装。

技术规范

公称压力: 1.6MPa
工作介质: 天然气、液化石油气
工作温度: $-20^{\circ}\text{C} \leq T \leq 60^{\circ}\text{C}$
圆锥管螺纹符合ISO7标准
圆柱管螺纹符合ISO228标准
止回防倒流压力: $0.1\text{MPa} \leq P \leq 0.6\text{MPa}$

Technical Standard

Nominal Pressure: 1.6MPa
Working Medium: Natural gas, Liquefied petroleum gas
Working Temperature: $-20^{\circ}\text{C} \leq T \leq 60^{\circ}\text{C}$
Taper Pipe Thread to ISO7 standard
Parallel Pipe Thread to ISO228 standard



R50802 黄铜双控锁闭阀 Brass Double Control

产品特点:

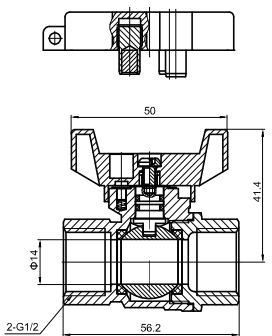
1. 新一代双控锁闭阀主要零件采用优质铜材(HPb59-1)和热锻工艺制作而成,使产品具有良好的机械物理性能。
2. 新一代双控锁闭阀采用优质氟塑料(PTFE)作为密封材料,保证产品无泄漏,并有较高的使用寿命。
3. 新一代双控锁闭阀可实现用户模式和管理模式,以及两种工作模式的转换。
 - a. 当处于用户模式状态下,用户可以自由开关燃气阀,解决用户在正常用气情况下不能开关燃气阀给燃气公司带来的困扰。
 - b. 当处于管理模式状态下,用户无法开关燃气阀,只有燃气公司通过专用钥匙才能开关燃气阀,真正实现有效管控。

技术规范

公称压力: 1.6MPa
工作介质: 天然气、人工煤气、
液化石油气
工作温度: $-20^{\circ}\text{C} \leq t \leq 80^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6MPa
Working Medium: Natural gas, Artificial gas, Liquefied petroleum gas
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 80^{\circ}\text{C}$
Parallel Pipe Thread to ISO228 standard



9277A 黄铜磁控防盗球阀 Brass Magnetic Control Anti-theft Ball Valve

产品特点:

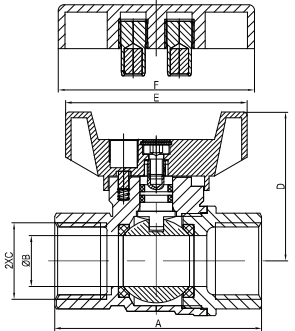
1. 主要零件采用优质铜材(HPb59-1)和热工艺制作而成,使产品具有良好的机械物理性能。
2. 采用优质氟塑料(PTFE)作为密封材料,保证产品无泄漏,并有较高的使用寿命。
3. 当处于管理模式状态下,用户无法开关燃气阀,只有燃气公司通过专用钥匙才能开关燃气,真正实现有效管控。

技术规范

公称压力: 1.6MPa
工作介质: 天然气、液化石油气
工作温度: $-20^{\circ}\text{C} \leq t \leq 180^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6MPa
Working Medium: Natural gas, Liquefied petroleum gas
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 180^{\circ}\text{C}$
Parallel Pipe Thread to ISO228 standard



DN	A	B	C	D	E	F
15	57	14	G1/2	41	50	54
20	67	19	G3/4	44	50	54
25	78.6	24	G1	50	50	54

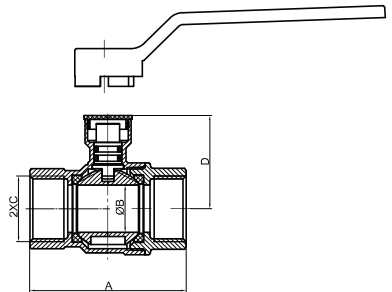
R50001 黄铜内螺纹锁式球阀 Brass Internal Thread Lock Ball Valve

技术规范

公称压力: 1.6MPa
工作介质: 天然气、液化石油气
工作温度: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6MPa
Working Medium: Natural gas, Liquefied petroleum gas
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Parallel Pipe Thread to ISO228 standard



★ 内藏式防拆结构, 需专用工具来开启关闭。

DN	A	B	C	D
25	78	24	Rp1	47
32	88	30	Rp1/4	52.6
40	104.5	38	Rp1/2	66
50	120	49	Rp2	75.5

R60001 黄铜内螺纹球阀
Gas Ball Valve

技术规范

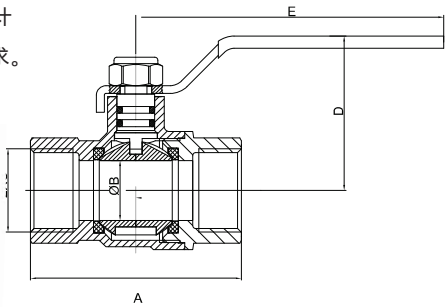
公称压力：1.6MPa
工作介质：天然气、液化石油气
工作温度：-20°C≤t≤110°C
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6MPa
Working Medium: Natural gas, Liquefied petroleum gas
Working Temperature: -20°C≤t≤110°C
Parallel Pipe Thread to ISO228 standard



- ★ 产品设计按 CJ/T180-2014 设计
- ★ 全通径系列，长度符合 N4 要求。



DN	A	B	C	D	E
15	56	15	Rp1/2	42	98
20	67	19	Rp3/4	49	97.7
25	78	24	Rp1	55	110
32	88	30	Rp1 1/4	63	140
40	104.5	38	Rp1 1/2	68	140
50	120	49	Rp2	79	156

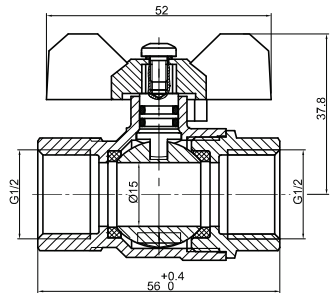
R60003 黄铜内螺纹球阀
Gas Ball Valve

技术规范

公称压力：1.6MPa
工作介质：天然气、液化石油气
工作温度：-20°C≤t≤110°C
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6MPa
Working Medium: Natural gas, Liquefied petroleum gas
Working Temperature: -20°C≤t≤110°C
Parallel Pipe Thread to ISO228 standard



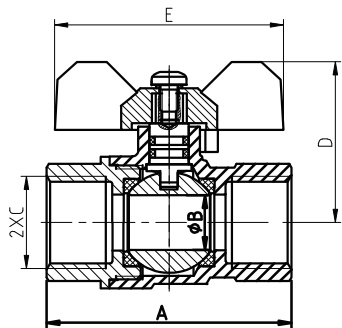
R61001 黄铜内螺纹球阀
Gas Ball Valve

技术规范

公称压力：1.6MPa
工作介质：天然气、液化石油气
工作温度：-20°C≤t≤110°C
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6MPa
Working Medium: Natural gas, Liquefied petroleum gas
Working Temperature: -20°C≤t≤110°C
Parallel Pipe Thread to ISO228 standard



DN	A	B	C	D	E
15	52	12.5	Rp1/2	36.5	52
20	60	15	Rp3/4	37.8	52
25	70	20	Rp1	49.8	65

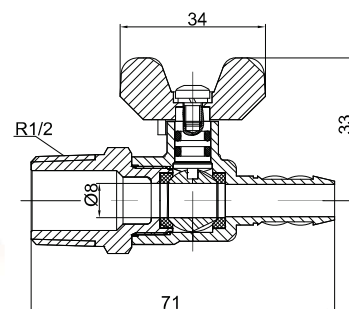
R11401 外螺纹胶管球阀 Gas Ball Valve

技术规范

公称压力: 0.015MPa
工作介质: 天然气、液化石油气
工作温度: $-20^{\circ}\text{C} \leq t \leq 60^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 0.015MPa
Working Medium: Natural gas, Liquefied petroleum gas
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 60^{\circ}\text{C}$
Parallel Pipe Thread to ISO228 standard



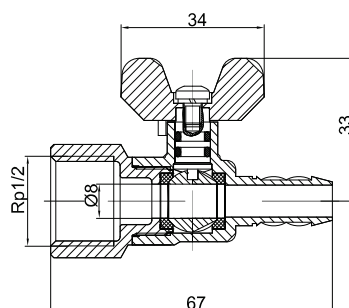
R11402 内螺纹胶管球阀 Gas Ball Valve

技术规范

公称压力: 0.015MPa
工作介质: 天然气、液化石油气
工作温度: $-20^{\circ}\text{C} \leq t \leq 60^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 0.015MPa
Working Medium: Natural gas, Liquefied petroleum gas
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 60^{\circ}\text{C}$
Parallel Pipe Thread to ISO228 standard



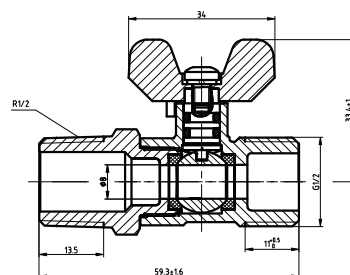
R11501 黄铜外螺纹球阀 Brass Ball Valve with External Thread

技术规范

公称压力: 0.015MPa
工作介质: 天然气、液化石油气
工作温度: $-20^{\circ}\text{C} \leq t \leq 60^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 0.015MPa
Working Medium: Natural gas, Liquefied petroleum gas
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 60^{\circ}\text{C}$
Parallel Pipe Thread to ISO228 standard



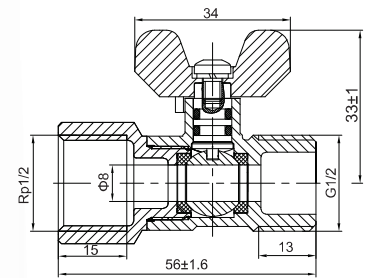
R11502 内外螺纹球阀 Brass Gas Ball Valve

技术规范

公称压力: 0.015MPa
工作介质: 天然气、液化石油气
工作温度: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 0.015MPa
Working Medium: Natural gas, Liquefied petroleum gas
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Parallel Pipe Thread to ISO228 standard



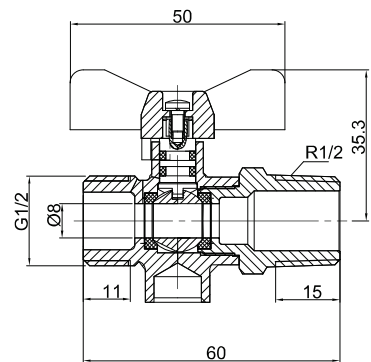
R10201 黄铜外螺纹带底座球阀 Brass Externorthrea with Base Gas Ball Valve

技术规范

公称压力: 0.015MPa
工作介质: 天然气、液化石油气
工作温度: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
圆锥管螺纹符合ISO7标准
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 0.015MPa
Working Medium: Natural gas, Liquefied petroleum gas
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Taper Pipe Thread to ISO7 standard
Parallel Pipe Thread to ISO228 standard



密封件选用 M111/ 日本大金材料
O 型圈选用意大利 NBR 材料, 符合 EN682 标准

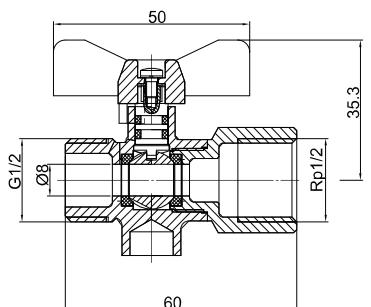
R10202 黄铜内外螺纹带底座球阀 Gas Ball Valve with Base

技术规范

公称压力: 0.015MPa
工作介质: 天然气、液化石油气
工作温度: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
圆锥管螺纹符合ISO7标准
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 0.015MPa
Working Medium: Natural gas, Liquefied petroleum gas
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Taper Pipe Thread to ISO7 standard
Parallel Pipe Thread to ISO228 standard



密封件选用 M111/ 日本大金材料
O 型圈选用意大利 NBR 材料, 符合 EN682 标准

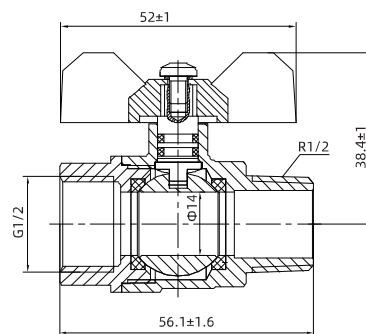
R64001 黄铜内外螺纹燃气球阀 Brass Gas Ball Valve

技术规范

公称压力: 1.6MPa
工作介质: 天然气、液化石油气
工作温度: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6MPa
Working Medium: Natural gas, Liquefied petroleum gas
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Parallel Pipe Thread to ISO228 standard



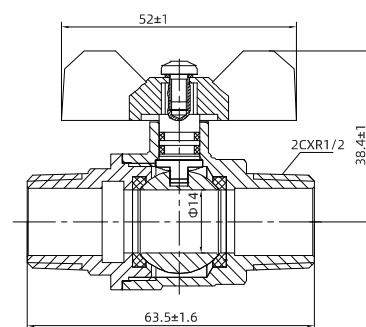
R64002 黄铜外螺纹燃气球阀 Brass Male Gas Ball Valve

技术规范

公称压力: 1.6MPa
工作介质: 天然气、液化石油气
工作温度: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6MPa
Working Medium: Natural gas, Liquefied petroleum gas
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Parallel Pipe Thread to ISO228 standard



R60101 黄铜活接球阀 Brass Reducer Ball Valve

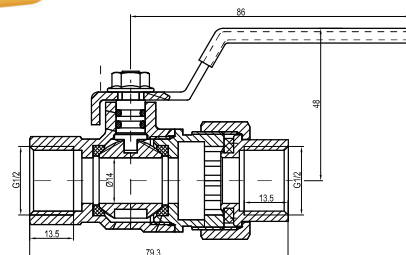
★ 产品设计按 CJ/T180-2014 设计

技术规范

公称压力: 1.6MPa
工作介质: 天然气、液化石油气
工作温度: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6MPa
Working Medium: Natural gas, Liquefied petroleum gas
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Parallel Pipe Thread to ISO228 standard



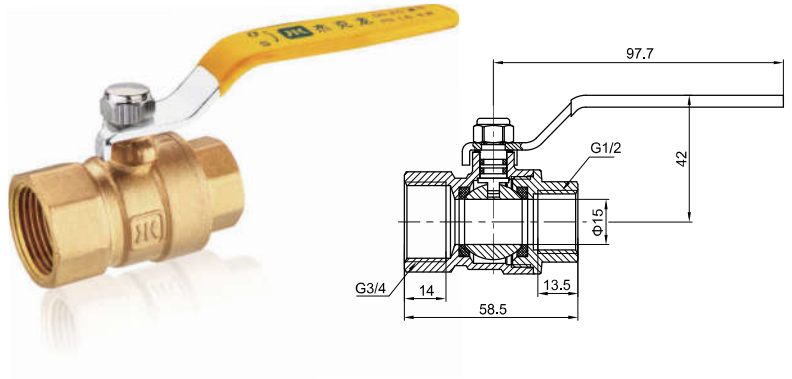
242 黄铜异径内螺纹燃气球阀 Brass Female Reduced Gas Ball Valve

技术规范

公称压力: 1.6MPa
工作介质: 天然气、液化石油气
工作温度: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6MPa
Working Medium: Natural gas, Liquefied petroleum gas
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Parallel Pipe Thread to ISO228 standard



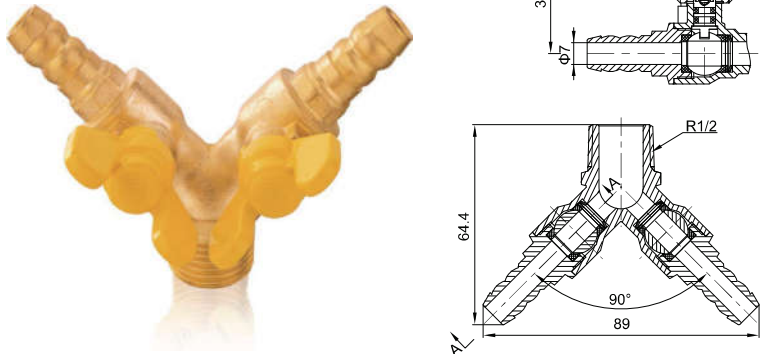
235 黄铜外螺纹双接管防泄漏燃气球阀 Brass Male Screw Leakproof Gas Ball Valve with Double Mouth

技术规范

公称压力: 0.015MPa
工作介质: 天然气、液化石油气
工作温度: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
圆锥管螺纹符合ISO7标准
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 0.015MPa
Working Medium: Natural gas, Liquefied petroleum gas
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Taper Pipe Thread to ISO7 standard
Parallel Pipe Thread to ISO228 standard



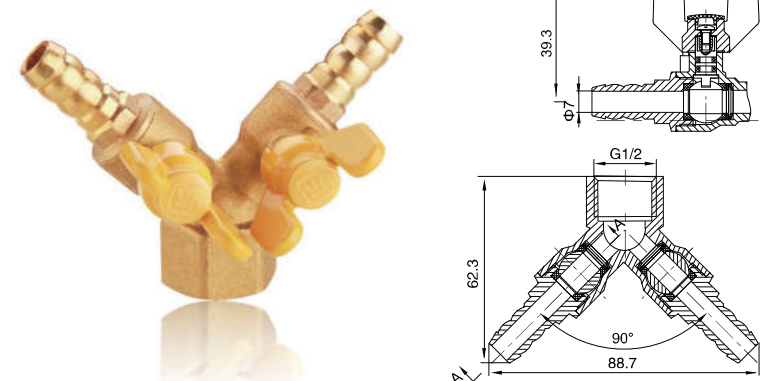
236 黄铜内螺纹双接管防泄漏燃气球阀 Brass Female Screw Leakproof Gas Ball Valve with Double Mouth

技术规范

公称压力: 0.015MPa
工作介质: 天然气、液化石油气
工作温度: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
圆锥管螺纹符合ISO7标准
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 0.015MPa
Working Medium: Natural gas, Liquefied petroleum gas
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Taper Pipe Thread to ISO7 standard
Parallel Pipe Thread to ISO228 standard



JYT0.6L 家用液化石油气调压器 Household LPG regulator

产品特点:

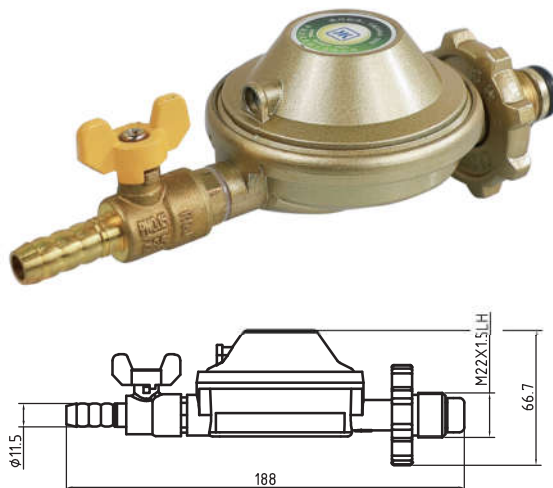
- 1、本调压器采用一体铆压结构，可有效防止用户私自拆解维修及改变调压器设定状态。
- 2、出口端采用优质HPb59-1铅黄铜，耐腐蚀能力强，并且铜球阀可作为紧急关闭开关。
- 3、采用出口侧过流切断，不受进气端压力大小变化的影响，过流切断安全装置灵敏度高，能够可靠防止因软管脱落等事故的发生。
- 4、本调压器内部采用一体式支架结构，壳体上无螺钉孔及螺钉吗，不会出现因螺钉腐蚀等原因造成的产品性能不稳定的现象。
- 5、进气口端密封圈采用防脱结构设计，使密封圈不易脱落，提高了产品安装的可靠性及安装后气密性。

技术规范

工作介质：天然气、人工煤气、液化石油气
额定进口压力：2.8KPa
进口压力：0.03~1.56 MPa
最小出口压力下限：2.3KPa
关闭压力：≤4 KPa
额定流量：0.6m³/h
执行标准：GB35844-2018《瓶装液化石油气调压器》

Technical Standard

Working medium: natural gas,Artificial gas,liquefied petroleum gas
Rated inlet pressure: 2.8KPa
Inlet pressure: 0.03~1.56MPa
Minimum outlet pressure lower limit: 2.3KPa
Closing pressure: ≤4 KPa
Rated flow: 0.6m³/h
Execution standard: GB35844-2018《Bottled LPG regulator》



JYT0.6L-B 报警器联动家用液化石油气调压器 Alarm linkage household LPG voltage regulator

产品特点:

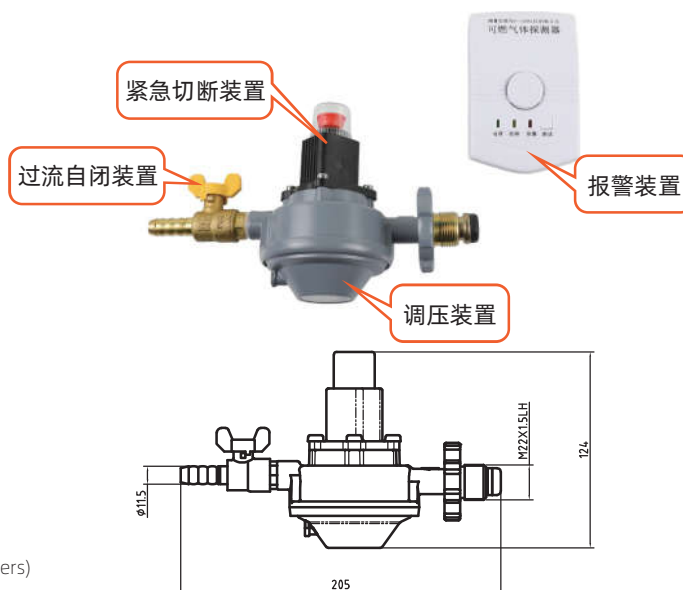
- 1、采用高精度燃气传感器，长寿命、灵敏度高。
- 2、报警器、紧急切断器和调压器联动，能够达到报警自动关闭调压器的作用。
- 3、采用出口端过流切断，不受进气端压力大小变化的影响，过流切断安全装置灵敏度高，能够可靠防止因软管脱落等事故的发生。
- 4、调压器和电磁阀连接，通过报警器探测到燃气泄漏，报警发出蜂鸣声，给电磁阀信号，电磁阀动作以关闭调压器出口，达到切断燃气。调压器出口和过流切断阀连接，当发生脱管等泄漏，过流切断阀自动切断燃气。
- 5、燃气公司管理平台可在产品出现异常情况下，发出异常信息提醒。

技术规范

工作介质：天然气、人工煤气、液化石油气
额定进口压力：2.8KPa
进口压力：0.03~1.56 MPa
最小出口压力下限：2.3KPa
闭压力：≤4 KPa
额定流量：0.6m³/h
连接方式：胶管连接/螺纹连接
执行标准：GB35844-2018《瓶装液化石油气调压器》
通讯接口：485串口或网口（客户可定制）
协议：可选 电信、移动、联通

Technical Standard

Working medium: natural gas,Artificial gas,liquefied petroleum gas
Rated inlet pressure: 2.8KPa
Inlet pressure: 0.03~1.56MPa
Minimum outlet pressure lower limit: 2.3KPa
Closing pressure: ≤4 KPa
Rated flow: 0.6m³/h
The connection method:Hose connection/Threaded connection
Execution standard: GB35844-2018《Bottled LPG regulator》
Communication interface: 485 serial port or network port (customized by customers)
Protocol: optional Telecom, China Mobile and China Unicom

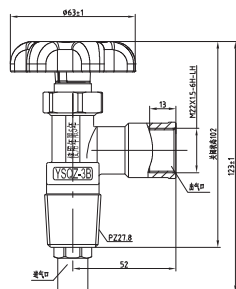


YSQZ-3B 液化石油气瓶阀
Liquefied Petroleum
Gas Valve

技术规范

公称压力：2.5MPa
工作温度：-40℃≤t≤60℃
执行标准：GB7512《液化石油气瓶阀》

Nominal Pressure: 2.5MPa
Working Temperature: $-40^{\circ}\text{C} \leq t \leq 60^{\circ}\text{C}$
Performance Standard: GB7512 valves for liquefied petroleum gas cylinders

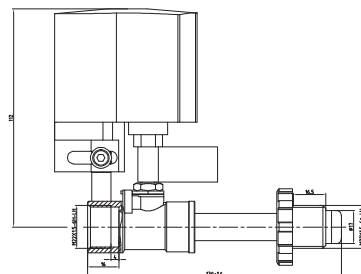


R69101 电动球阀 Electric Ball Valve

技术规范

公称压力: 1.6MPa
工作电压: 12V
工作电流: $\leq 0.8A$
工作温度: $-20^{\circ}C \leq t \leq 60^{\circ}C$

Nominal Pressure:1.6MPa
Working Voltage:12V
Working Current:≤0.8A
Working Temperature: -20℃≤t≤60℃

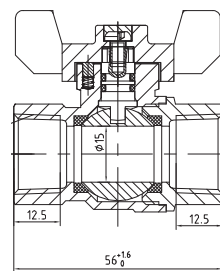


R50701 黄铜内螺纹磁性防盗燃气球阀
Brass Internal Threaded Magnetic Anti-theft Gas Ball valve

技术规范

公称压力：1.6MPa
工作介质：天然气、液化石油气
工作温度：-20℃≤t≤110℃
圆柱管螺纹符合ISO228标准

Nominal Pressure:1.6MPa
Working Medium:Natural gas, Liquefied petroleum gas
Working Temperature: -20°C≤t≤110°C
Parallel Pipe Thread to ISO228 standard



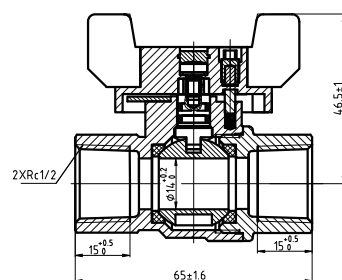
R31005 黄铜内螺纹磁性防盗球阀
Brass Internal Thread Magnetic
Anti Theft Ball Valve

技术规范

公称压力：1.6MPa
工作介质：天然气、液化石油气
工作温度：-20℃≤t≤60℃
圆柱管螺纹符合ISO228标准



Nominal Pressure:1.6MPa
Working Medium:Natural gas, Liquefied petroleum gas
Working Temperature: -20°C≤t≤60°C
Parallel Pipe Thread to ISO228 standard



磁性双控锁闭可实现用户模式和管理模式

1. 当处于用户模式状态下, 用户可以自由开关燃气阀, 解决用户在正常用气情况下, 不能开关燃气阀给燃气公司带来的困扰;
2. 当处于管理模式状态下, 用户无法开关燃气阀, 只有燃气公司通过专用钥匙才能开关燃气阀, 真正实现有效管控。

技术特点

- 1.实时显示“开/关”一种状态
- 2.“开与关”具有夜视功能

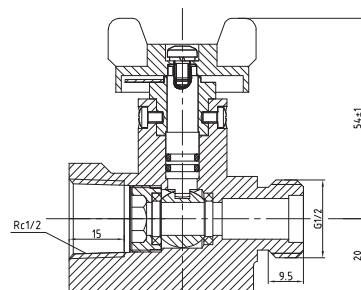
R11901 黄铜带底座内外螺纹球阀 Brass Threaded Ball Valve With Base Inside And Outside

技术规范

公称压力: 0.015MPa
工作温度: $-20^{\circ}\text{C} \leq t \leq 60^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 0.015MPa
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 60^{\circ}\text{C}$
Parallel Pipe Thread to ISO228 standard



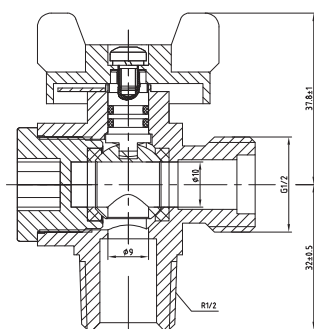
R30801 黄铜角式外螺纹球阀 Brass Angle Type External Threaded Ball Valve

技术规范

公称压力: 0.015MPa
工作温度: $-20^{\circ}\text{C} \leq t \leq 60^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 0.015MPa
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 60^{\circ}\text{C}$
Parallel Pipe Thread to ISO228 standard



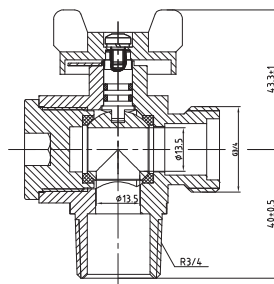
R30901 黄铜角式外螺纹球阀 Brass Angle Type External Threaded Ball Valve

技术规范

公称压力: 0.015MPa
工作温度: $-20^{\circ}\text{C} \leq t \leq 60^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 0.015MPa
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 60^{\circ}\text{C}$
Parallel Pipe Thread to ISO228 standard



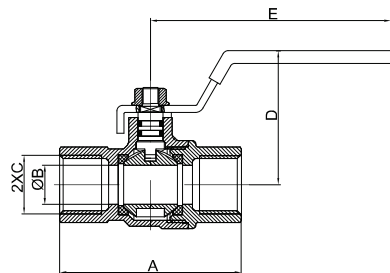
9243 黄铜内螺纹球阀
Brass Internal Thread Ball Valve

技术规范

公称压力: 1.6MPa
工作介质: 天然气、液化石油气
工作温度: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
圆锥管螺纹符合ISO7标准 柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6MPa
Working Medium: Natural gas, Liquefied petroleum gas
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Taper Pipe Thread to ISO7 standard
Parallel Pipe Thread to ISO228 standard



DN	A	B	C	D	E
15	65	14	RP1/2	48	86
20	75	19	RP3/4	53	113
25	86	24	RP1	57	113
32	105	30	RP1 1/4	68	131
40	106	38	RP1 1/2	76	156
50	130	49	RP2	85	156

密封件选用 M111/ 日本大金材料
O 型圈选用意大利 NBR 材料, 符合 EN682 标准

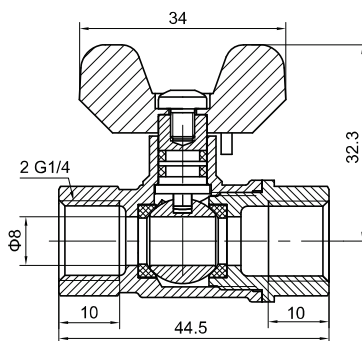
9204 黄铜内螺纹球阀
Brass Internal Thread Ball Valve

技术规范

公称压力: 1.6MPa
工作介质: 天然气、液化石油气
工作温度: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
圆锥管螺纹符合ISO7标准
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6MPa
Working Medium: Natural gas, Liquefied petroleum gas
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Taper Pipe Thread to ISO7 standard
Parallel Pipe Thread to ISO228 standard



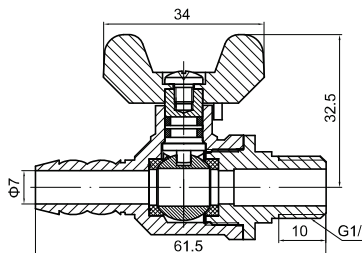
9213 黄铜外丝直嘴球阀
Brass Outer Wire Straight Mouth Ball Valve

技术规范

公称压力: 1.6MPa
工作介质: 天然气、液化石油气
工作温度: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
圆锥管螺纹符合ISO7标准
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6MPa
Working Medium: Natural gas, Liquefied petroleum gas
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Taper Pipe Thread to ISO7 standard
Parallel Pipe Thread to ISO228 standard





TF-906 黄铜防盗燃气表接头
Brass Anti Theft Gas Meter Connector



TF-904 黄铜防盗燃气表接头
Brass Anti Theft Gas Meter Connector



T-219 黄铜防盗燃气表接头
Brass Anti Theft Gas Meter Connector



进口密封圈符合EN682

TF-901 黄铜防盗燃气表接头
Brass Anti Theft Gas Meter Connector



4602 黄铜燃气表接头
Brass Gas Meter Connector



垫片意大利进口，符合EN682标准

TC-900 黄铜测压燃气表接头
Pressure Gauge Gas Meter Connector



T-216A 黄铜弯管表接头
Brass Elbow Fitting



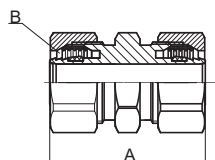
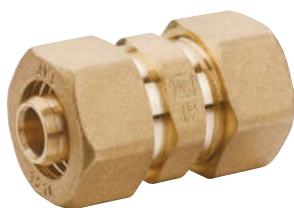
T-311 碳钢燃气表接头
Carbon Steel Gas Meter Connector



TF-905 碳钢防盗燃气表接头
Carbon Steel Anti Theft Gas Meter Connector



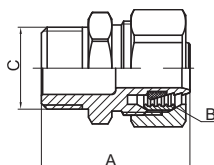
T119 燃气格林接头
Gas Green Connector



Size	A	B
S1216x1216	47	1216
S1418x1418	50	1418
S1620x1620	50	1620

F100 黄铜铝塑复合管接头 等径直通管接头

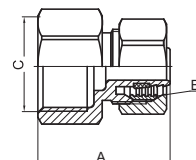
Brass Aluminum Plastic Composite Pipe Joint Equal Diameter Straight Pipe Joint



Size	A	B	C
S1216x1/2M	37	1216	1/2
S1418x1/2M	38	1418	1/2

F100 黄铜铝塑复合管接头 外牙直通管接头

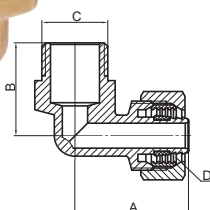
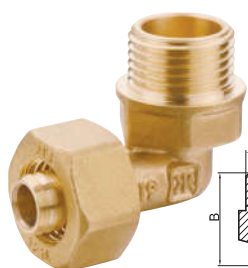
Brass Aluminum Plastic Composite Pipe Joint Outer Teeth Straight Pipe Joint



Size	A	B	C
S1216x1/2F	36	1216	1/2
S1216x3/4F	39	1216	1/2
S1418x1/2F	38	1418	1/2
S1620x3/4F	39	1620	3/4

F100 黄铜铝塑复合管接头 内牙直通管接头

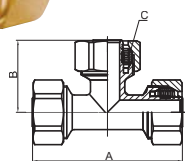
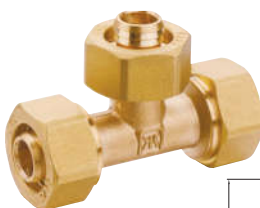
Brass Aluminum Plastic Composite Pipe Joint Inner Teeth Straight Pipe Joint



Size	A	B	C	D
L1216x1/2M	36	29.5	1/2	1216

F100 黄铜铝塑复合管接头 外牙弯头

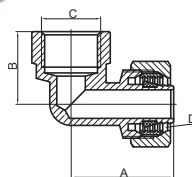
Brass Aluminum Plastic Composite Pipe Joint Outer Elbow



Size	A	B	C
T1216x1216x1216	68	33	1216
T1418x1418x1418	70	34	1418
T1620x1620x1620	74	35.5	1620

F100 黄铜铝塑复合管接头 等径三通管接头

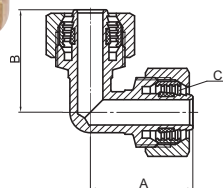
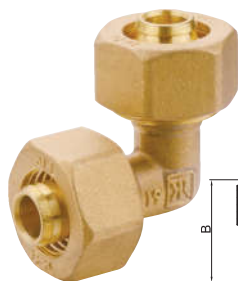
Brass Aluminum Plastic Composite Pipe Joint Equal Diameter Tee Fitting



Size	A	B	C	D
L1216x1/2F	36	24.5	1/2	1216
L1418x1/2F	36	25.5	1/2	1418
L1620x1/2F	36	26	1/2	1620

F100 黄铜铝塑复合管接头 内牙弯头

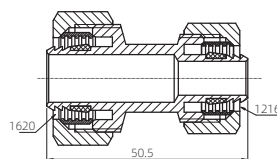
Brass Aluminum Plastic Composite Pipe Joint Inner Elbow



Size	A	B	C
L1216x1216	32.5	32.5	1216

F100 黄铜铝塑复合管接头 等径弯头

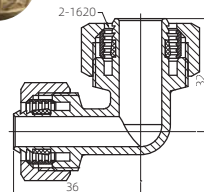
Brass Aluminum Plastic Composite Pipe Joint Outer Elbow



S1216x1620

F100 黄铜铝塑复合管接头 异径接头

Brass Aluminum Plastic Composite Pipe Joint Reducer



L1216x1620

F100 黄铜铝塑复合管接头 异径弯头

Brass Aluminum Plastic Composite Pipe Joint Reducer Elbow

室内系列

INDOOR SERIES





636/63601

一体式球阀型分集水器
Integrated Ball Valve Type Water Collector

产品特点

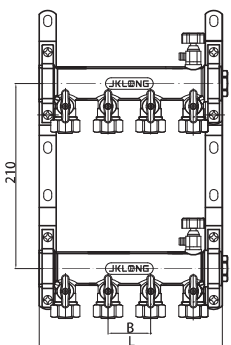
- 1、采用金田集团自主研发的“大吨位潜液转流技术”优质黄铜，具备高强度抗腐蚀性；
- 2、主管路采用高吨位的液压冲床热锻一体成型，杜绝渗漏问题；
- 3、采用高精度、多工位复合机床机械加工，确保产品壁厚均匀；
- 4、产品结构紧凑，符合国家标准；
- 5、大口径、大流量；
- 6、机械性能强，安装方便；

技术规范

公称压力：1.0MPa
工作介质：冷/热水
工作温度：5°C≤t≤100°C；
连接支路管：1620/1620-2.3
管螺纹符合ISO228标准
路数：2-8路
规格：DN25
表面处理：镀镍

Technical Standard

Nominal Pressure: 1.0MPa
Working Medium: Cold/hot water
Working Temperature: 5°C≤t≤100°C
Connect the branch pipe: 1620/1620-2.3
Parallel Pipe Thread to ISO228
Number of ways: 2-8 way
Specifications: DN25
Surface treatment: nickel plating



物料号	间距 (B)	路数	2	3	4	5	6	7	8
636/63601	50	总长 (L)	105	155	205	255	305	355	405



637/63701

一体式调节型分集水器
Integrated regulating water collector

产品特点

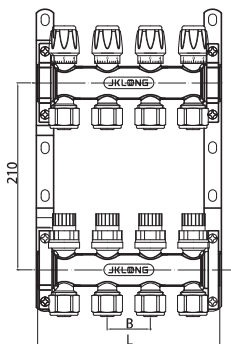
- 1、采用金田集团自主研发的“大吨位潜液转流技术”优质黄铜，具备高强度抗腐蚀性；
- 2、主管路采用高吨位的液压冲床热锻一体成型，杜绝渗漏问题；
- 3、采用高精度、多工位复合机床机械加工，确保产品壁厚均匀；
- 4、产品结构紧凑，符合国家标准；
- 5、大口径、大流量；
- 6、机械性能强，安装方便；
- 7、标准型适配器2.0和加厚型2.3可灵活互换

技术规范

公称压力：1.0MPa
工作介质：冷/热水
工作温度：5°C≤t≤100°C；
连接支路管：1620/1620-2.3
管螺纹符合ISO228标准
路数：2-8路
规格：DN25
表面处理：本色

Technical Standard

Nominal Pressure: 1.0MPa
Working Medium: Cold/hot water
Working Temperature: 5°C≤t≤100°C
Connect the branch pipe: 1620/1620-2.3
Parallel Pipe Thread to ISO228
Number of ways: 2-8 way
Specifications: DN25
Surface treatment: natural color



物料号	间距 (B)	路数	2	3	4	5	6	7	8
637/63701	50	总长 (L)	110	160	210	260	310	360	410



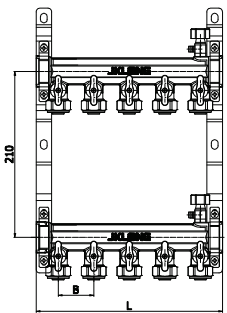
4632/463201 一体式球阀型分集水器
Integrated Ball Valve Type
Water Collector

技术规范

公称压力：1.0MPa
工作介质：冷/热水
工作温度：5℃≤t≤100℃；
连接支路管：1620/1620-2.3
管螺纹符合ISO228标准
路数：2-8路
规格：DN32
表面处理：镀镍

Technical Standard

Nominal Pressure: 1.0MPa
Working Medium: Cold/hot water
Working Temperature: 5℃≤t≤100℃
Connect the branch pipe: 1620/1620-2.3
Parallel Pipe Thread to ISO228
Number of ways: 2-8 way
Specifications: DN32
Surface treatment: nickel plating



路数	2	3	4	5	6	7	8
总长 (L)	101	146	191	236	281	326	371
间距 (B)	45						



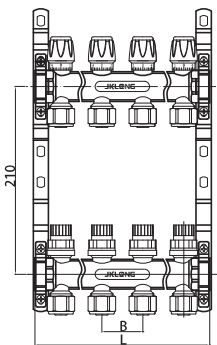
4631/463101 一体式调节型分集水器
Integrated regulating water
collector

技术规范

公称压力：1.0MPa
工作介质：冷/热水
工作温度：5℃≤t≤100℃；
连接支路管：1620/1620-2.3
管螺纹符合ISO228标准
路数：2-8路
规格：DN25
表面处理：镀镍

Technical Standard

Nominal Pressure: 1.0MPa
Working Medium: Cold/hot water
Working Temperature: 5℃≤t≤100℃
Connect the branch pipe: 1620/1620-2.3
Parallel Pipe Thread to ISO228
Number of ways: 2-8 way
Specifications: DN25
Surface treatment: nickel plating



路数	2	3	4	5	6	7	8
总长 (L)	109	157	205	253	301	349	397
间距 (B)	45						



653 常闭型\653A 常开型
电热执行器 Electrothermal Actuator



654/654A 常闭型/常开型电热执行器
Electrothermal Actuator



649 按键式温控器
Push-button thermostat



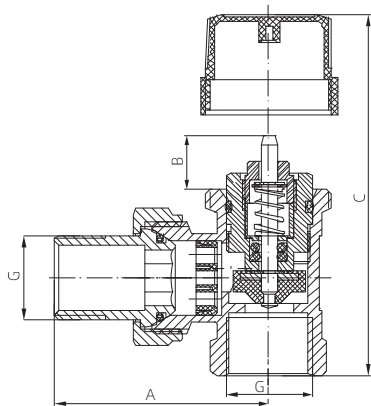
650 按键式温控器
Push-button thermostat



631 手动排气阀
Manual exhaust valve



711 组合式自动排气阀
Combined automatic exhaust valve



371 黄铜自动温控阀
Brass Automatic-controlled Radiator(J34W-16T)

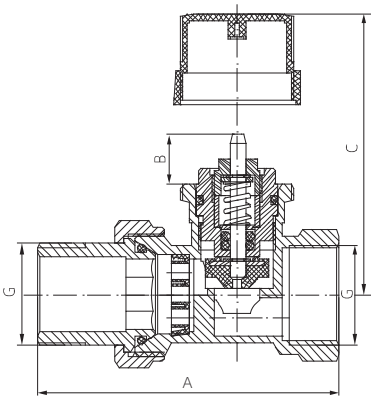
技术规范

公称压力: 1.6 MPa
工作介质: 水、饱和蒸汽
($\leq 0.6\text{MPa}$)
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
温控范围: $6^{\circ}\text{C} \sim 28^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Saturated
steam($\leq 0.6\text{MPa}$)
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Temperature Range: $6^{\circ}\text{C} \sim 28^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

DN	Size	A	B	C	G
15	1/2	51.5	13.4	62.4	1/2
20	3/4	57.5	13.4	65.7	3/4
25	1	62.5	13.4	73.7	1



372 黄铜自动温控阀
Brass Automatic-controlled Radiator(J34W-16T)

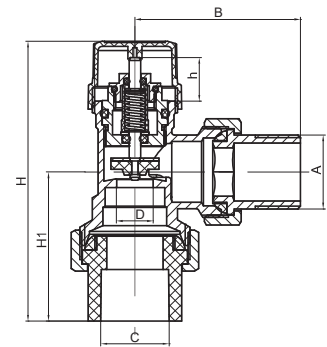
技术规范

公称压力: 1.6 MPa
工作介质: 水、饱和蒸汽
($\leq 0.6\text{MPa}$)
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
温控范围: $6^{\circ}\text{C} \sim 28^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Saturated
steam($\leq 0.6\text{MPa}$)
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Temperature Range: $6^{\circ}\text{C} \sim 28^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

DN	Size	A	B	C	G
15	1/2	74.5	13.4	48.7	1/2
20	3/4	79.5	13.4	49.7	3/4
25	1	83.5	13.4	50.7	1



9364X 热熔角式自动温控阀
Hot melt angle automatic temperature control valve

产品特点

- 1、产品符合GB/T29414-2012;
- 2、密封材料采用EPDM, 耐温性能佳, 使用寿命长;
- 3、热熔接头采用优质进口料, 连接后稳定牢固, 性能佳;
- 4、具有带水压换阀芯的功能。

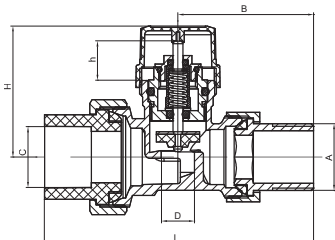
技术规范

公称压力: 1.6MPa
工作介质: 水、饱和蒸汽
($\leq 0.6\text{MPa}$)
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
温控范围: $6^{\circ}\text{C} \sim 28^{\circ}\text{C}$
管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Saturated
steam($\leq 0.6\text{MPa}$)
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Temperature Range: $6^{\circ}\text{C} \sim 28^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

DN	A	B	C	D	H	H1
15	G1/2	51.3	19.2	13	89.2	47
20	G3/4	58.5	24.1	13	98.1	52.2
25	G1	67	31	13	110.9	61.5



9365X 热熔直式自动温控阀 Hot melt straight automatic temperature control valve

产品特点

- 1、产品符合GB/T29414-2012;
- 2、密封材料采用EPDM, 耐温性能佳, 使用寿命长;
- 3、热熔接头采用优质进口料, 连接后稳定牢固, 性能佳;
- 4、具有带水压换阀芯的功能。

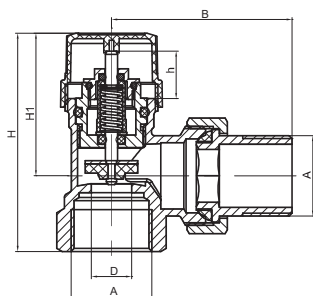
技术规范

公称压力: 1.6MPa
工作介质: 水、饱和蒸汽
($\leq 0.6\text{MPa}$)
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
温控范围: $6^{\circ}\text{C} \leq t \leq 28^{\circ}\text{C}$
管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Saturated
steam ($\leq 0.6\text{MPa}$)
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Temperature Range: $6^{\circ}\text{C} \leq t \leq 28^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

DN	A	B	C	D	H	H1
15	G1/2	49.3	19.2	13	49.9	96.8
20	G3/4	53	24.1	13	50.9	104.7
25	G1	58	31	13	51.9	118



9368 螺纹角式自动温控阀 Thread angle type automatic temperature control valve

产品特点

- 1、产品符合GB/T29414-2012;
- 2、密封材料采用EPDM, 耐温性能佳, 使用寿命长;
- 3、具有带水压换阀芯的功能。

技术规范

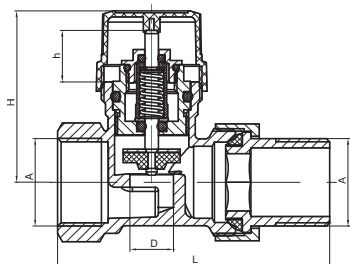
公称压力: 1.6MPa
工作介质: 水、饱和蒸汽
($\leq 0.6\text{MPa}$)
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
温控范围: $6^{\circ}\text{C} \sim 28^{\circ}\text{C}$
管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Saturated
steam ($\leq 0.6\text{MPa}$)
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Temperature Range: $6^{\circ}\text{C} \sim 28^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

备注: h为关闭后高度, $h=11.5 \sim 12\text{mm}$ 。

DN	A	B	D	H	H
15	G1/2	51.3	13	62.2	42.2
20	G3/4	58.5	13	70.4	45.9
25	G1	67	13	76.9	49.4



9369 螺纹直式自动温控阀 Threaded straight automatic temperature control valve

产品特点

- 1、产品符合GB/T29414-2012;
- 2、密封材料采用EPDM, 耐温性能佳, 使用寿命长;
- 3、具有带水压换阀芯的功能。

技术规范

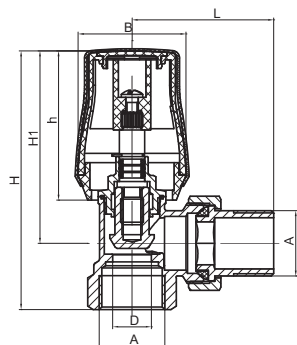
公称压力: 1.6MPa
工作介质: 水、饱和蒸汽
($\leq 0.6\text{MPa}$)
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
温控范围: $6^{\circ}\text{C} \sim 28^{\circ}\text{C}$
管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Saturated
steam ($\leq 0.6\text{MPa}$)
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Temperature Range: $6^{\circ}\text{C} \sim 28^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

备注: h为关闭后高度, $h=11.5 \sim 12\text{mm}$ 。

DN	A	D	H	L
15	G1/2	13	49.9	74.6
20	G3/4	13	50.9	81
25	G1	13	51.9	90
32	G1 1/4	20.5	62.8	103.5



9338 螺纹角式手动温控阀
Threaded angle type manual temperature control valve

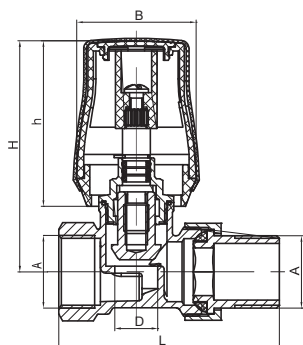
技术规范

公称压力: 1.6MPa
工作介质: 水、饱和蒸汽
($\leq 0.6\text{MPa}$)
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Saturated
steam ($\leq 0.6\text{MPa}$)
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

DN	A	B	D	H	H1	L	h
15	G1/2	36	12	83.4	63.4	51.3	49.5
20	G3/4	43	15.5	102.8	76.4	56.5	59.5
25	G1	47.6	17.5	110.7	81.2	67	64.4



9339 螺纹直式手动温控阀
Threaded straight manual temperature control valve

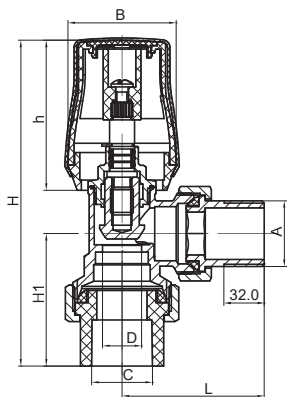
技术规范

公称压力: 1.6MPa
工作介质: 水、饱和蒸汽
($\leq 0.6\text{MPa}$)
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Saturated
steam ($\leq 0.6\text{MPa}$)
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

DN	A	B	D	H	L	h
15	G1/2	36	12	68.3	69.3	49.5
20	G3/4	43	15.5	82.8	79.5	59.5
25	G1	47.6	17.5	89.4	90	64.4
32	G1 1/4	47.6	20.5	92.3	64.4	103.5



9340X 热熔角式手动温控阀
Hot melt angle type manual temperature control valve

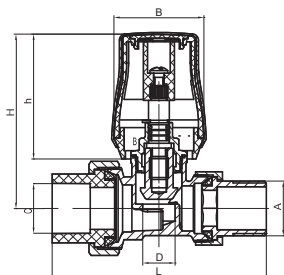
技术规范

公称压力: 1.6MPa
工作介质: 水、饱和蒸汽
($\leq 0.6\text{MPa}$)
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Saturated
steam ($\leq 0.6\text{MPa}$)
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

DN	A	C	D	H	H1	L	h
15	G1/2	19.2	12	110.4	47	51.3	49.5
20	G3/4	24.1	15.5	128.5	52.1	56.5	59.5
25	G1	31	17.5	142.7	61.5	67	64.4



9345X 热熔直式手动温控阀
Hot melt straight manual temperature control valve

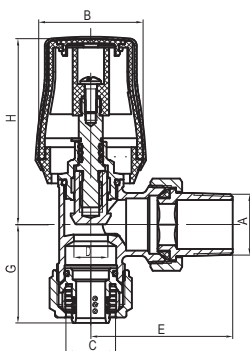
技术规范

公称压力: 1.6MPa
工作介质: 水、饱和蒸汽
($\leq 0.6\text{MPa}$)
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Saturated
steam ($\leq 0.6\text{MPa}$)
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

DN	A	B	C	D	H	L	h
15	G1/2	36	19.2	12	68.4	92.8	49.5
20	G3/4	43	24.1	15.5	82.8	102.2	59.5
25	G1	47.6	31	17.5	89.2	118	64.4



9377 卡压角式手动温控阀
Clamp angle type manual temperature control valve

技术规范

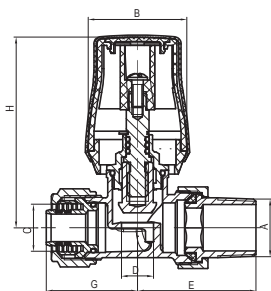
公称压力: 1.6MPa
壳体强度: 2.4MPa
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
工作介质: 水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Working Medium: Water, Non-causticity liquid

备注: 相同规格的手动与自动温控阀, 其阀体通用。

规格	A	B	C	D	E	G	h
1620x15	G1/2	Ø36	Ø20.5	Ø12	52	36	65
1620x20	G3/4	Ø43	Ø20.5	Ø14	58.5	40.5	76.5
2025x25	G1	Ø47.5	Ø25.5	Ø17.5	67.5	46	82



9376 卡压直式手动温控阀
Clamp straight manual temperature control valve

技术规范

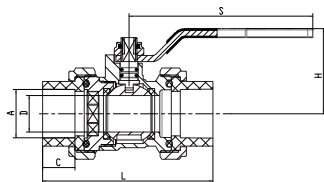
公称压力: 1.6MPa
壳体强度: 2.4MPa
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
工作介质: 水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Working Medium: Water, Non-causticity liquid

备注: 相同规格的手动与自动温控阀, 其阀体通用。

规格	A	B	C	D	E	G	h
1620x15	G1/2	Ø36	Ø20.5	Ø12	52	39.5	72.5
1620x20	G3/4	Ø43	Ø20.5	Ø14	51.5	40	83
2025x25	G1	Ø47.5	Ø25.5	Ø17.5	59	46	90



技术规范

公称压力: 1.6MPa
壳体强度: 2.4MPa
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
工作介质: 水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Working Medium: Water, Non-causticity liquid

9268 双活接热熔球阀

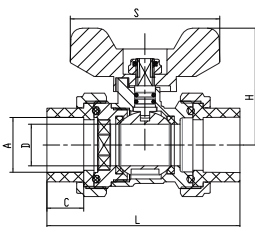
Double union hot-melt ball valve

产品特点

1. 塑料热熔件结构尺寸调整, 符合标准。
2. 设计执行GB/T 8464的标准, 壁厚和阀杆的直径均超标准设计, 有效的保证了产品的质量。
3. 手柄(长柄)开启角度为 180° , 降低了对安装空间的要求。
4. 密封件采用硅橡胶材质, 具有更强的耐温效果, 密封性更佳, 寿命更长。
5. 塑料热熔件采用优质进口料, 连接后稳定牢固, 性能好。
6. 产品开启扭矩小, 启闭顺滑。

备注: 接头材质可配PPR, PB, PERT

DN	D	A	C	L	H	S
Ø20	Ø12.5	Ø18.9	16	80	38	91
Ø25	Ø18	Ø23.8	16	84	42	91
Ø32	Ø23.5	Ø30.7	16	96	55	110
Ø40	Ø30	Ø38.6	20.5	116	61.5	140
Ø50	Ø37	Ø48.6	24	135.5	68	140
Ø63	Ø46.5	Ø61.5	29	158	75	155



技术规范

公称压力: 1.6MPa
壳体强度: 2.4MPa
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
工作介质: 水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Working Medium: Water, Non-causticity liquid

926802 热熔球阀

Hot melt ball valve

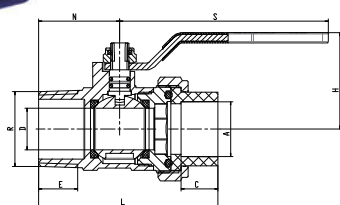
产品特点

1. 塑料热熔件结构尺寸调整, 符合标准。
2. 设计执行GB/T 8464的标准, 壁厚和阀杆的直径均超标准设计, 有效的保证了产品的质量。
3. 密封件采用硅橡胶材质, 具有更强的耐温效果, 密封性更佳, 寿命更长。
4. 塑料热熔件采用优质进口料, 连接后稳定牢固, 性能好。
5. 产品开启扭矩小, 启闭顺滑。

备注: 1. 接头材质可配PPR, PB, PERT。

2. 01为红柄, 02为蓝柄

DN	D	A	C	L	H	S
Ø20	Ø12.5	Ø18.9	16	80	47	65
Ø25	Ø18	Ø23.8	16	84	51	65
Ø32	Ø23.5	Ø30.7	19	96	65	65



备注: 接头材质可配PPR, PB, PERT

9270 双活接热熔球阀

Double union hot-melt ball valve

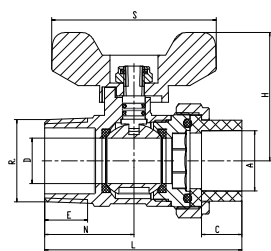
技术规范

公称压力: 1.6MPa
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
工作介质: 水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Working Medium: Water, Non-causticity liquid

DN	D	R	E	A	C	N	L	H	S
1/2XØ20	Ø12.5	R1/2	13	Ø18.9	16	28.5	69	38	91
3/4XØ25	Ø18	R3/4	15	Ø23.8	16	34	76.7	42	91
1XØ25	Ø18	R1	17	Ø23.8	16	35	78	42	91
1XØ32	Ø23.5	R1	17	Ø30.7	19	40	88	55	110
1 1/4XØ40	Ø30	R1 1/4	20	Ø38.6	20.5	48	106	61.5	140



技术规范

公称压力: 1.6MPa
壳体强度: 2.4MPa
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
工作介质: 水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Working Medium: Water, Non-causticity liquid

927002 外丝热熔球阀

External wire hot-melt ball valve

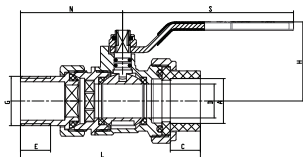
产品特点

1. 塑料热熔件结构尺寸调整, 符合标准。
2. 设计执行GB/T 8464的标准, 壁厚和阀杆的直径均超标准设计, 有效的保证了产品的质量。
3. 手柄(长柄)开启角度为 180° , 降低了对安装空间的要求。
4. 密封件采用硅橡胶材质, 具有更强的耐温效果, 密封性更佳, 寿命更长。
5. 塑料热熔件采用优质进口料, 连接后稳定牢固, 性能好。
6. 产品开启扭矩小, 启闭顺滑。

备注: 1. 接头材质可配PPR, PB, PERT。

2. 01为红柄, 02为蓝柄。

DN	D	R	E	A	C	N	L	H	S
1/2XØ20	Ø12.5	R1/2	13	Ø18.9	16	28.5	69	38	65
3/4XØ25	Ø18	R3/4	15	Ø23.8	16	34	76.7	42	65
1XØ25	Ø18	R1	17	Ø23.8	16	35	78	42	65
1XØ32	Ø23.5	R1	17	Ø30.7	19	40	88	55	65



备注：接头材质可配PPR, PB, PERT

9271 外丝活接热熔球阀

External wire union hot-melt ball valve

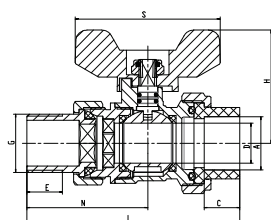
技术规范

公称压力：1.6MPa
壳体强度：2.4MPa
工作温度：-10°C ≤ t ≤ 110°C
工作介质：水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: -10°C ≤ t ≤ 110°C
Working Medium: Water, Non-causticity liquid

DN	D	G	E	A	C	N	L	H	S
1/2"XØ20	Ø12.5	1/2	13.5	Ø18.9	16	49	89	38	91
3/4"XØ25	Ø18	3/4	15	Ø23.8	16	54	95.5	42	91
1XØ25	Ø18	1	18.5	Ø23.8	16	57	98	42	91
1XØ32	Ø23.5	1	18.5	Ø30.7	19	59.5	107.5	55	110
1 1/4"XØ40	Ø30	1 1/4	20.5	Ø38.6	20.5	66	124	63	140



备注：1. 接头材质可配PPR, PB, PERT。
2. 01为红柄, 02为蓝柄。

927102 外丝活接热熔球阀

External wire union hot-melt ball valve

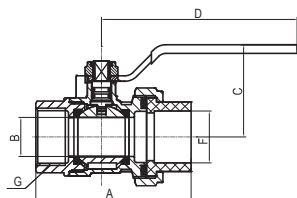
技术规范

公称压力：1.6MPa
壳体强度：2.4MPa
工作温度：-10°C ≤ t ≤ 110°C
工作介质：水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: -10°C ≤ t ≤ 110°C
Working Medium: Water, Non-causticity liquid

DN	D	G	E	A	C	N	L	H	S
1/2"XØ20	Ø12.5	1/2	13.5	Ø18.9	16	49	89	47	65
3/4"XØ25	Ø18	3/4	15	Ø23.8	16	54	95.5	51	65
1XØ25	Ø18	1	18.5	Ø23.8	16	57	98	51	65
1XØ32	Ø23.5	1	18.5	Ø30.7	19	59.5	107.5	60	65



技术规范

公称压力：1.6MPa
壳体强度：2.4MPa
工作温度：-10°C ≤ t ≤ 110°C
工作介质：水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: -10°C ≤ t ≤ 110°C
Working Medium: Water, Non-causticity liquid

9273 内丝热熔球阀

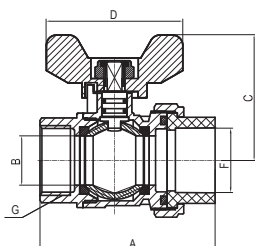
Inner wire hot-melt ball valve

产品特点

1. 塑料热熔件结构尺寸调整，符合标准。
2. 设计执行GB/T 8464的标准，壁厚和阀杆的直径均超标准设计，有效的保证了产品的质量。
3. 手柄（长柄）开启角度为180°，降低了对安装空间的要求。
4. 密封件采用硅橡胶材质，具有更强的耐温效果，密封性更佳，寿命更长。
5. 塑料热熔件采用优质进口料，连接后稳定牢固，性能好。
6. 产品开启扭矩小，启闭顺滑。

备注：接头材质可配PPR, PB, PERT

DN	A	B	C	D	G	F
1/2"XØ20	65	Ø12.5	38.7	90	G1/2	Ø19
3/4"XØ25	71.5	Ø18	42.4	90	G3/4	Ø24
1XØ25	75	Ø18	42.4	90	G1	Ø24
1XØ32	83.5	Ø23.5	55	110	G1	Ø31



技术规范

公称压力：1.6MPa
壳体强度：2.4MPa
工作温度：-10°C ≤ t ≤ 110°C
工作介质：水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: -10°C ≤ t ≤ 110°C
Working Medium: Water, Non-causticity liquid

927302 内丝热熔球阀

Inner wire hot-melt ball valve

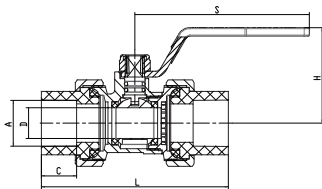
产品特点

1. 塑料热熔件结构尺寸调整，符合标准。
2. 设计执行GB/T 8464的标准，壁厚和阀杆的直径均超标准设计，有效的保证了产品的质量。
3. 密封件采用硅橡胶材质，具有更强的耐温效果，密封性更佳，寿命更长。
4. 塑料热熔件采用优质进口料，连接后稳定牢固，性能好。
5. 产品开启扭矩小，启闭顺滑。

备注：1. 接头材质可配PPR, PB, PERT。

2. 01为红柄, 02为蓝柄。

DN	A	B	C	D	G	F
1/2"XØ20	65	Ø12.5	47	65	G1/2	Ø19
3/4"XØ25	71.5	Ø18	51	65	G3/4	Ø24
1XØ25	75	Ø18	51	65	G1	Ø24
1XØ32	83.5	Ø23.5	60	65	G1	Ø31



9238 双热熔球阀 Double hot melt ball valve

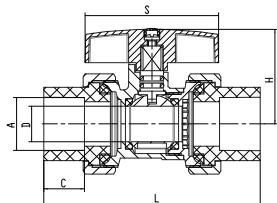
技术规范

公称压力: 1.6MPa
壳体强度: 2.4MPa
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
工作介质: 水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Working Medium: Water, Non-causticity liquid

DN	D	A	C	L	H	S
Φ20	Φ12.5	Φ19	18	89	48	91
Φ25	Φ16	Φ23.8	18.3	97	50	91
Φ32	Φ20	Φ30.7	23	110	56	91



923802 双热熔球阀 Double hot melt ball valve

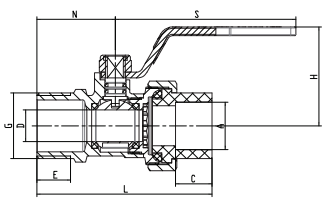
技术规范

公称压力: 1.6MPa
壳体强度: 2.4MPa
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
工作介质: 水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Working Medium: Water, Non-causticity liquid

DN	D	A	C	L	H	S
Φ20	Φ12.5	Φ19	18	89	40	60
Φ25	Φ16	Φ23.8	18.3	97	42.5	60
Φ32	Φ20	Φ30.7	23	110	48.5	60



9250 外丝热熔球阀 Outer wire hot melt ball valve

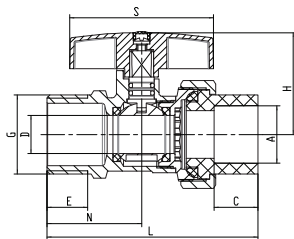
技术规范

公称压力: 1.6MPa
壳体强度: 2.4MPa
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
工作介质: 水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Working Medium: Water, Non-causticity liquid

DN	D	G	E	A	C	N	L	H	S
$\frac{3}{4} \times \text{X}025$	Ø16	$\frac{3}{4}$	14	Ø23.8	18.3	34.5	83	50	91
1X025	Ø16	1	17	Ø23.8	18.3	39.5	88	50	91
1X032	Ø20	1	17	Ø30.7	23	41	96	56	91



925002 外丝热熔球阀 Outer wire hot melt ball valve

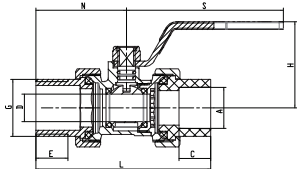
技术规范

公称压力: 1.6MPa
壳体强度: 2.4MPa
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
工作介质: 水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Working Medium: Water, Non-causticity liquid

DN	D	G	E	A	C	N	L	H	S
$\frac{3}{4} \times \text{X}025$	Ø16	$\frac{3}{4}$	14	Ø23.8	18.3	34.5	83	42.5	60
1X025	Ø16	1	17	Ø23.8	18.3	39.5	88	42.5	60
1X032	Ø20	1	17	Ø30.7	23	41	96	48.5	60



9251 外丝活接热熔球阀
External wire union hot-melt ball valve

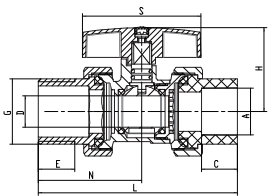
技术规范

公称压力: 1.6MPa
壳体强度: 2.4MPa
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
工作介质: 水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Working Medium: Water, Non-causticity liquid

DN	D	G	E	A	C	N	L	H	S
$\frac{3}{4} \times \text{X}025$	$\varnothing 16$	$\frac{3}{4}$	16	$\varnothing 23.8$	18.3	48	96.5	50	91
1X025	$\varnothing 16$	1	18.5	$\varnothing 23.8$	18.3	52.4	101	50	91
1X032	$\varnothing 20$	1	18.5	$\varnothing 30.7$	23	53	108	56	91



925102 外丝活接热熔球阀
External wire union hot-melt ball valve

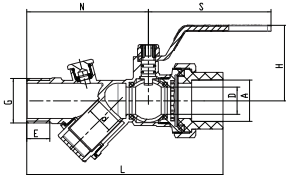
技术规范

公称压力: 1.6MPa
壳体强度: 2.4MPa
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
工作介质: 水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Working Medium: Water, Non-causticity liquid

DN	D	G	E	A	C	N	L	H	S
$\frac{3}{4} \times \text{X}025$	$\varnothing 16$	$\frac{3}{4}$	16	$\varnothing 23.8$	18.3	48	96.5	42.5	60
1X025	$\varnothing 16$	1	18.5	$\varnothing 23.8$	18.3	52.4	101	42.5	60
1X032	$\varnothing 20$	1	18.5	$\varnothing 30.7$	23	53	108	48.5	60



838 过滤球阀
Filter ball valve

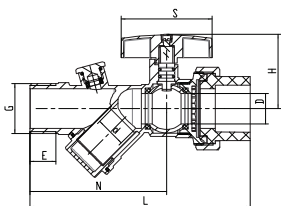
技术规范

公称压力: 1.6MPa
壳体强度: 2.4MPa
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
工作介质: 水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Working Medium: Water, Non-causticity liquid

DN	G	E	L	d	D	A	H	N	S
1X025	1	17	134	$\varnothing 17$	$\varnothing 20$	$\varnothing 23.8$	56	83	91
1X032	1	17	145	$\varnothing 20$	$\varnothing 20$	$\varnothing 30.7$	56	90	91



83802 过滤球阀
Filter ball valve

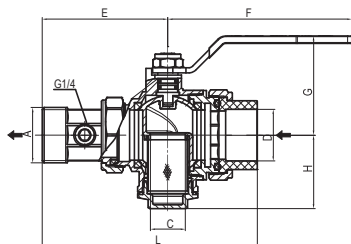
技术规范

公称压力: 1.6MPa
壳体强度: 2.4MPa
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
工作介质: 水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Working Medium: Water, Non-causticity liquid

DN	G	E	N	L	d	D	A	H	S
1X025	1	17	83	134	$\varnothing 17$	$\varnothing 20$	$\varnothing 23.8$	83	60
1X032	1	17	90	145	$\varnothing 20$	$\varnothing 20$	$\varnothing 30.7$	49	60



产品特点

- 1、发明专利和实用新型专利产品；
- 2、可带压更换、维修、清洗自动阀芯；
- 3、替代电动截止阀与球阀，实现通断与调节双重功能；
- 4、减少漏点，节省安装空间；
- 5、流向切换灵活，进水或回水管路均可安装；
- 6、测压或无测压可灵活切换。

备注：接头材质可配PPR，PB，PERT

828 在线清洗过滤球阀

Household temperature control ball valve

技术规范

公称压力：1.6MPa
壳体强度：2.4MPa
工作温度：-10°C ≤ t ≤ 110°C
工作介质：水、非腐蚀性液体
控温精度：±2°C
Kvs值(全开)：DN20:4.8m³/h，
DN25:7.5m³/h

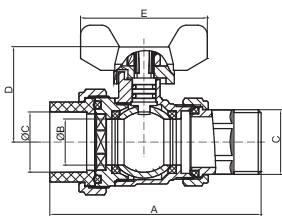
Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: -10°C ≤ t ≤ 110°C
Working Medium: Water,
Non-causticity liquid
Temperature control accuracy: ± 2 ° C
Kvs (full open) : DN20:4.8 m³/h,

规格	A	C	D	E	F	G	H	L
1x25	G1	Ø16.5	Ø24	71.5	91	48	39	121
1x32	G1	Ø21	Ø31	75	110	59	44	129
1 1/4x40	G1 1/4	Ø25.5	Ø39	77	140	65.5	49.5	141

9272 回水球阀

Return ball valve



- 备注：1. 1 1/4x40为一字长手柄。
2. 接头材质可配PPR，PB，PERT。

技术规范

公称压力：1.6MPa
工作介质：冷/热水
工作温度：-10°C ≤ t ≤ 120°C
管螺纹符合ISO228标准

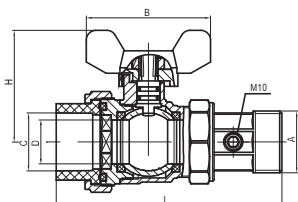
Technical Standard

Nominal Pressure: 1.6MPa
Working Medium: Cold/hot water
Working Temperature: -10°C ≤ t ≤ 120°C
Parallel Pipe Thread to ISO228

DN	A	B	C	D	E	G
1X25	102.5	18	Ø24	51	65	G1
1X32	112.5	23.5	Ø31	60	65	G1
1 1/4x40	134	30	39	63	140	G 1 1/4

9275 测压球阀

Pressure ball valve



备注：接头材质可配PPR，PB，PERT

产品特点

可安装轴向或径向两种压力表；
且可调节其安装位置。

技术规范

公称压力：1.6MPa
壳体强度：2.4MPa
工作温度：-10°C ≤ t ≤ 110°C
工作介质：水、非腐蚀性液体

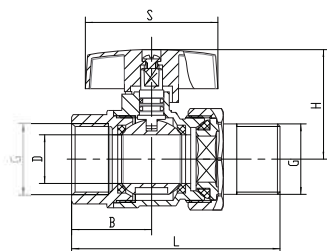
Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: -10°C ≤ t ≤ 110°C
Working Medium: Water, Non-causticity liquid

规格	A	B	C	D	H	L
1X25	G1	65	Ø24	Ø18	51	109
1X32	G1	65	Ø31	Ø23.5	60	118

202 外螺纹活接头球阀

Male thread union ball valve



技术规范

公称压力：1.6 MPa
工作介质：水、非腐蚀性液体
工作温度：-10°C ≤ t ≤ 100°C
圆柱管螺纹符合ISO228标准

Technical Standard

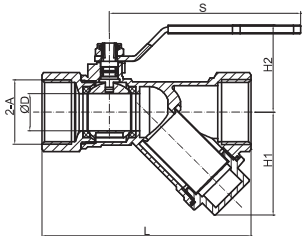
Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity liquid
Working Temperature: -10°C ≤ t ≤ 100°C
Parallel Pipe Thread to ISO228

DN	G	D	B	S	L	H
15	1/2	Ø13	26	49	70	37
20	3/4	Ø18	29.5	49	77	40.5
25	1	Ø23.5	35.5	60	90.5	50

管道井系列

PIPELINE WELL SERIES





261 过滤球阀

Filter ball valve

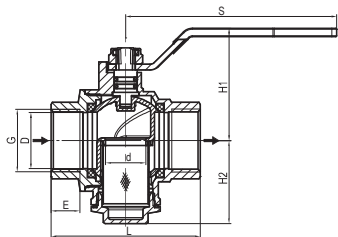
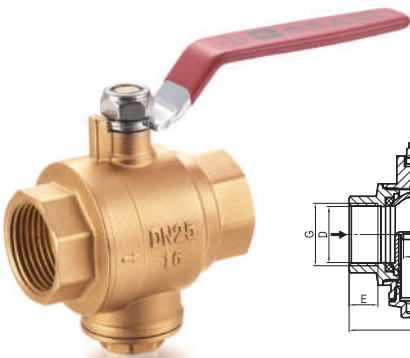
技术规范

公称压力: 1.6MPa
壳体强度: 2.4MPa
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
工作介质: 水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Working Medium: Water, Non-causticity liquid

DN	A	D	L	S	H1	H2
15	G1/2	Ø12.5	79	98	37.5	40
20	G3/4	Ø14	85	98	42	41
25	G1	Ø19	107	98	53	44
32	G1 1/4	Ø24	115	110	61	57
40	G1 1/2	Ø30	135.5	140	71	61
50	G2	Ø37	158	155	82.5	70



9260 在线清洗过滤球阀

On-line cleaning filter ball valve

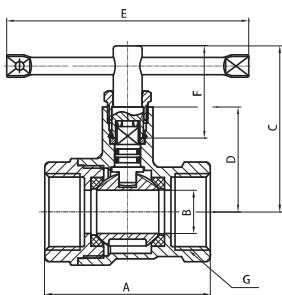
技术规范

公称压力: 1.6MPa
壳体强度: 2.4MPa
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
工作介质: 水、非腐蚀性液体
过滤目数: 14目或24目;
Kvs值 (带过滤网): DN20:4.5m³/h, DN25:7.2m³/h, DN32:11.5m³/h

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Working Medium: Water, Non-causticity liquid
Filter counts: 14 mesh or 24 mesh
KVS values (with filter): DN20:4.5 m³/h, DN25:7.2 m³/h, DN32:11.5 m³/h

规格	G	E	D	d	L	H1	H2	S
DN20	G3/4	12.5	Ø22	Ø16.5	67.5	47	39	90.5
DN25	G1	15	Ø29.5	Ø21	78	58.5	44	110
DN32	G1 1/4	15.5	Ø37	Ø25.5	87	65.5	49.5	140



279 机械锁式球阀

Mechanical locking ball valve

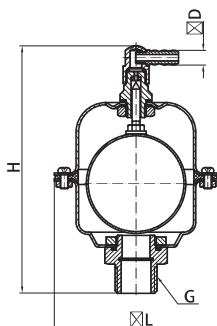
技术规范

公称压力: 1.6MPa
壳体强度: 2.4MPa
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
工作介质: 水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Working Medium: Water, Non-causticity liquid

DN	A	B	C	D	E	F	G
15	53	13	55.5	34.3	84	32	1/2
20	57.5	18	57.5	36.3	84	32	3/4
25	72	23.5	72.6	43.6	160	40	1
32	80	30	77.8	48.8	160	40	1 1/4
40	90.6	37	89.3	56	160	45	1 1/2
50	106	46.5	96.5	63.3	160	45	2



715 不锈钢排气阀 Stainless steel exhaust valve

产品特点

- 1、浮筒、壳体均采用优质不锈钢板冲压焊接而成，可长期使用而不产生锈蚀；
- 2、采用大排气孔结构，排气迅速可靠；
- 3、阀杆采用导向结构，可防止产品出现排水现象；
- 4、本排气阀前须安装截止阀，排气口应连接引导管，引导管须放在有下水的地方或连接到有下水道的地方。

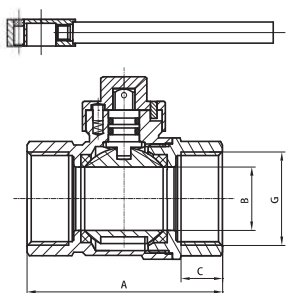
技术规范

公称压力：0.6MPa
工作介质：水
工作温度：1°C≤t≤95°C
管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 0.6 MPa
Working Medium: Water
Working Temperature: 1°C≤t≤95°C
Parallel Pipe Thread to ISO228

规格	G	D	L	H
DN15	G1/2	7.5	82	124
DN20	G3/4	7.5	82	124.5
DN25	G1	7.5	82	125.5



296 磁性锁式球阀 Magnetic lock ball valve

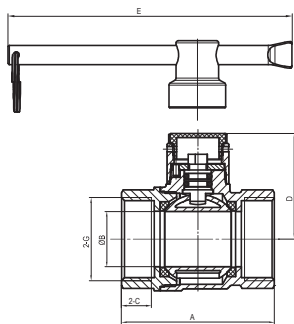
技术规范

公称压力：1.6MPa
壳体强度：2.4MPa
工作温度：-10°C ≤t≤110°C
工作介质：水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: -10°C ≤t≤110°C
Working Medium: Water, Non-causticity liquid

DN	A	B	C	G
15	52.5	14	12	1/2
20	56.5	18	12	3/4
25	67.5	22.5	14.5	1
32	79	28	15.5	1 1/4
40	84	30	16.5	1 1/2
50	100	37	20.5	2



9296 磁性锁式球阀 Magnetic lock ball valve

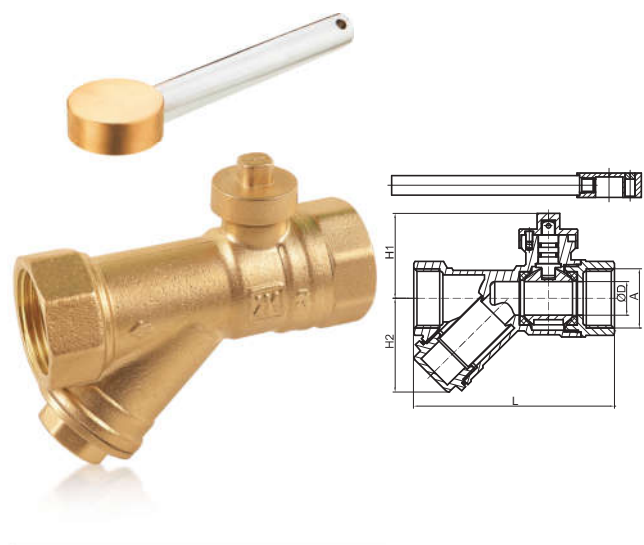
技术规范

公称压力：1.6MPa
壳体强度：2.4MPa
工作温度：-10°C ≤t≤110°C
工作介质：水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: -10°C ≤t≤110°C
Working Medium: Water, Non-causticity liquid

DN	A	B	C	D	E	G
20	56.5	18	12	45	120	3/4
25	67.5	22.5	14.5	48.7	120	1
32	79	28	15.5	53.5	123	1 1/4



4807 磁性锁式过滤球阀
Magnetic locking filter ball valve

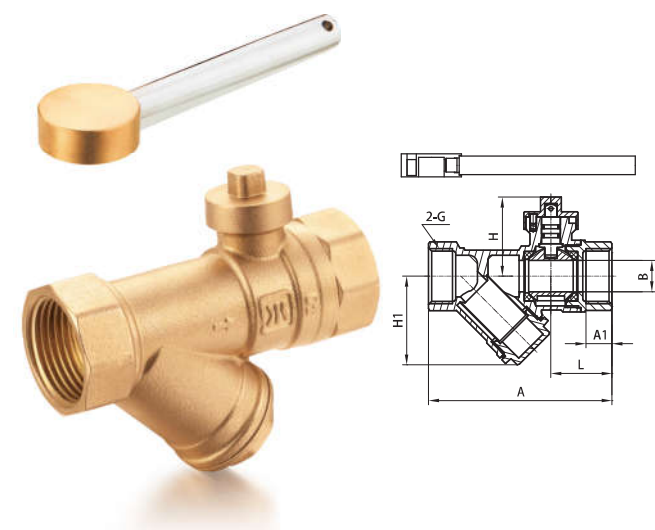
技术规范

公称压力: 1.6 MPa
工作介质: 水、非腐蚀性液体
工作温度: $-10^{\circ}\text{C} \leq t \leq 100^{\circ}\text{C}$
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity liquid
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 100^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

规格	L	D	H1	H2	A
20	89	15	38	42	3/4
25	103	19	39	52	1
32	115	24	49	60	1 1/4



4808 磁性锁式过滤球阀
Magnetic locking filter ball valve

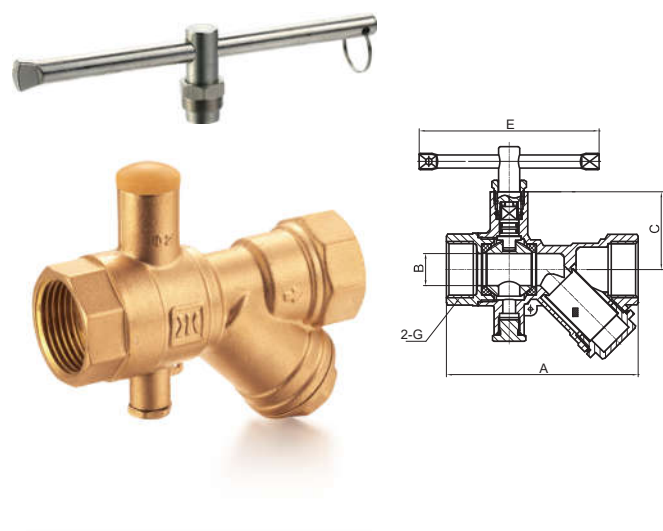
技术规范

公称压力: 1.6 MPa
壳体强度: 2.4 MPa
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
工作介质: 水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4 MPa
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Working Medium: Water, Non-causticity liquid

DN	A	B	A1	L	H	H1	G
20	88	18	12.5	29.3	37.9	42.5	G3/4
25	102	19	13	32.5	39.4	51.7	G1
32	113.8	24	14	35.2	49.5	60.3	G1 1/4



801 机械锁式过滤测温球阀
Mechanical locking filter temperature measuring ball valve

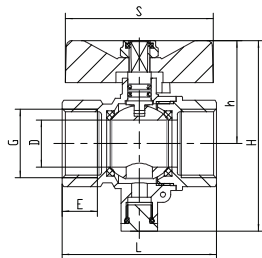
技术规范

公称压力: 1.6 MPa
壳体强度: 2.4 MPa
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
工作介质: 水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4 MPa
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Working Medium: Water, Non-causticity liquid

DN	A	B	C	E	G
20	89.3	15	33.5	84	3/4
25	106.8	20	37	160	1
32	128.5	30	39.5	160	1 1/4



258 测温球阀
Temperature measuring ball valve

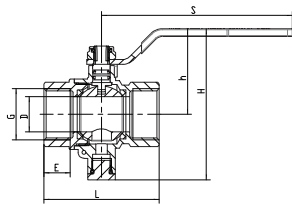
技术规范

公称压力：1.6MPa
壳体强度：2.4MPa
工作温度：-10℃≤t≤110℃
工作介质：水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: -10℃ ≤t≤110℃
Working Medium: Water, Non-causticity liquid

DN	G	D	E	L	H	h	S
15	1/2	Φ13	12.5	52	70	36	56.5
20	3/4	Φ18	13.5	59	73	39	56.5
25	1	Φ23.5	15.5	72	84	49.5	65
32	1 1/4	Φ30	15.5	81	100	61	140
40	1 1/2	Φ30	16.5	90.6	114	69	140



258A 测温球阀
Temperature measuring ball valve

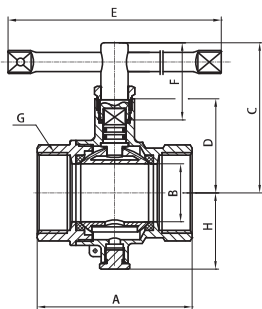
技术规范

公称压力：1.6MPa
壳体强度：2.4MPa
工作温度：-10℃≤t≤110℃
工作介质：水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: -10℃ ≤t≤110℃
Working Medium: Water, Non-causticity liquid

DN	G	D	E	L	H	h	S
20	3/4	Φ18	13.5	59	77	44	97
25	1	Φ23.5	15.5	72	89	54.5	110



259 机械锁式测温球阀
Mechanical locking temperature measuring ball valve

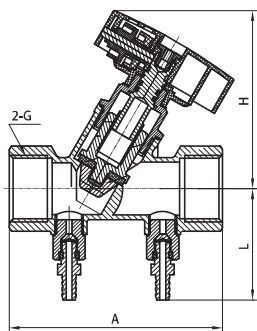
技术规范

公称压力：1.6MPa
壳体强度：2.4MPa
工作温度：-10℃≤t≤110℃
工作介质：水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: -10℃ ≤t≤110℃
Working Medium: Water, Non-causticity liquid

DN	A	B	C	D	E	F	G	H
15	53	13	55.5	34.3	84	32	1/2	34.5
20	57.5	18	57.5	36.3	84	32	3/4	33.5
25	72	23.5	72.6	43.6	160	40	1	34.5
32	80	30	77.8	48.8	160	40	1 1/4	39.5
40	90.6	37	89.3	56	160	45	1 1/2	45
50	106	46.5	96.5	63.3	160	45	2	51



331 静态平衡阀 Static balancing valve

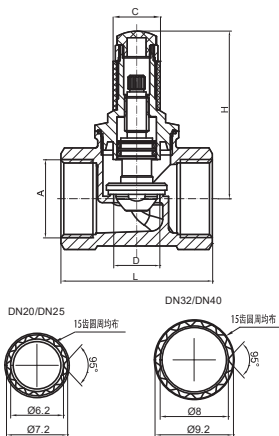
技术规范

公称压力：1.6MPa
壳体强度：2.4MPa
工作温度：-10°C≤t≤110°C
工作介质：水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: -10°C ≤t≤110°C
Working Medium: Water, Non-causticity liquid

DN	A	L	H	G
20	85	52	85	G3/4
25	107	56	89	G1
32	110	60	106.5	G1 1/4
40	120	64	117.5	G1 1/2
50	128	70	127	G2



9383 调节阀 Regulating valve

产品特点

- 1、插齿结构，确保钥匙可在不同角度对正阀杆，提高用户使用体验；
- 2、防止介质渗入螺纹内结垢，而卡死阀杆；
- 3、阀体密封座小凸台，提高密封性能；
- 4、密封垫为PTFE材质，提高密封性能及耐久性。

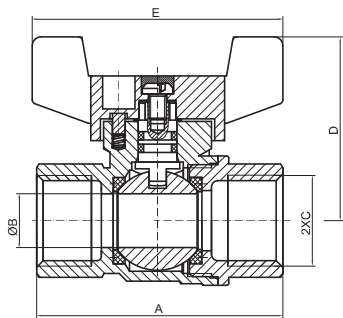
技术规范

公称压力：1.6MPa
壳体强度：2.4MPa
工作温度：-10°C≤t≤110°C
工作介质：水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: -10°C ≤t≤110°C
Working Medium: Water, Non-causticity liquid

DN	A	C	D	L	H
20	G3/4	Ø20	Ø15.5	51	64
25	G1	Ø20	Ø19.5	64	71
32	G1 1/4	Ø32.5	Ø26	75	85.5
40	G1 1/2	Ø32.5	Ø32	82	93



927701 热力锁式球阀 Thermal locking ball valve

技术规范

公称压力：1.6 MPa
工作介质：水、非腐蚀性液体
工作温度：-10°C≤t≤100°C
圆柱管螺纹符合ISO228标准

Technical Standard

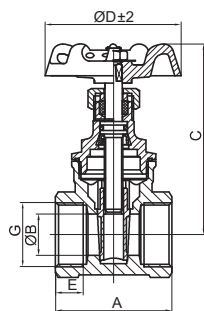
Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity liquid
Working Temperature: -10°C ≤t≤100°C
Parallel Pipe Thread to ISO228

DN	A	B	C	D	E
15	56.2	14	1/2	43	58
20	67	19	3/4	44	58
25	78.6	23.5	1	51.5	58

中央空调 系列

CENTRAL AIR-CONDITIONING SERIES





9105 闸阀 Gate valve

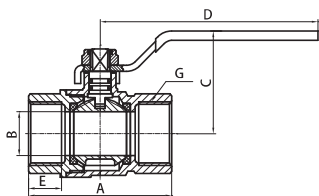
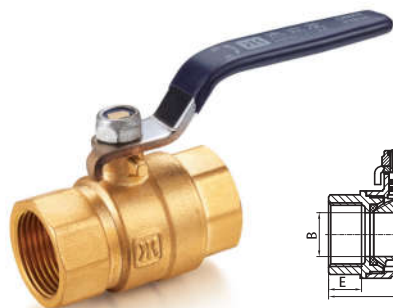
技术规范

公称压力: 1.6 MPa
工作介质: 水、非腐蚀性液体、
饱和蒸汽 (≤ 0.6 MPa)
工作温度: $-20^{\circ}\text{C} \leq t \leq 150^{\circ}\text{C}$
圆柱管螺纹符合 ISO228 标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity liquid,
saturated steam (≤ 0.6 MPa)
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 150^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

DN	A	B	C	D	E	G
15	43.5	13	72.5	54	10.5	1/2
20	47	17	78	54	11	3/4
25	52	21	91.5	60	13	1
32	57	27	105	72	13.5	1 1/4
40	60	34	117	72	14	1 1/2
50	69	45	143	80	16	2



9266 球阀 Ball valve

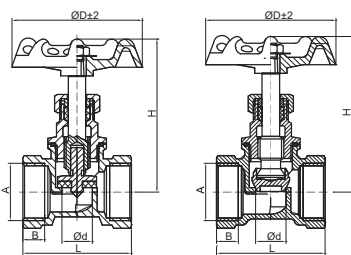
技术规范

公称压力: 1.6 MPa
壳体强度: 2.4 MPa
工作温度: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
工作介质: 水、非腐蚀性液体

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4 MPa
Working Temperature: $-10^{\circ}\text{C} \leq t \leq 110^{\circ}\text{C}$
Working Medium: Water, Non-causticity liquid

DN	A	B	C	E	G	D
15	52	13	39.1	12.5	G1/2	90
20	59	18	42.4	13.5	G3/4	90
25	71	24	55.3	14.5	G1	110
32	81	30	60.8	15.5	G1 1/4	140
40	93.2	37	66.7	16.5	G1 1/2	140
50	111	49.5	78.2	18.5	G2	155



317/318 截止阀 Stop valve

技术规范

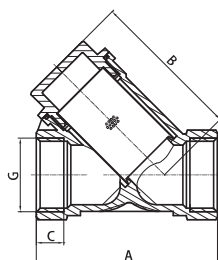
公称压力: 1.6 MPa
工作介质: 水、非腐蚀性液体、
饱和蒸汽 (≤ 0.6 MPa)
工作温度: $-20^{\circ}\text{C} \leq t \leq 120^{\circ}\text{C}$
圆柱管螺纹符合 ISO228 标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity Liquid
Saturated steam (≤ 0.6 MPa)
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 120^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

备注: 317 为软密封, 318 为硬密封。

DN	A	B	L	d	D	317H	318H
15	G1/2	9.5	45	12.5	54	65	66
20	G3/4	10	50	14	60	70.5	72
25	G1	13.5	64	19	72	77.5	78
32	G1 1/4	15	74	25	80	94	97
40	G1 1/2	15	80	30.5	80	100	99.5
50	G2	19	100	38	100	118	116.5



607 过滤器 Filter

技术规范

公称压力: 1.6 MPa
工作介质: 水、非腐蚀性液体、
饱和蒸汽 (≤ 0.6 MPa)
工作温度: $-20^{\circ}\text{C} \leq t \leq 120^{\circ}\text{C}$
圆柱管螺纹符合 ISO228 标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity Liquid
Saturated steam (≤ 0.6 MPa)
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 120^{\circ}\text{C}$
Parallel Pipe Thread to ISO228

DN	A	B	C	G	目数
15	54	43.5	11	G1/2	24*24
20	62	51.4	11.5	G3/4	24*24
25	75	61.2	14	G1	24*24
32	88	72.5	16	G1 1/4	12*9
40	100	80.5	19	G1 1/2	12*9
50	120	100.5	20	G2	12*9



产品特点

- 1、良好的防水防尘功能(IP65);
- 2、介质温度不易传递到执行器内;
- 3、可在设备、管道安装完后再装产品,拆装简单、方便;
- 4、本品采用偏心结构,阀门可贴墙面安装,节省安装空间。

620/629 电动头 Electric actuator

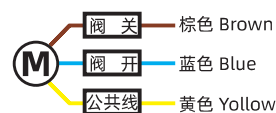
620 技术参数

驱动电源: AC220V±10%, 50/60Hz
功耗: 3.5W(阀门启闭时)
动作时间: 15s~18s
行程: 角行程90°
扭矩: 4.5 N.m
引线长度: 300mm

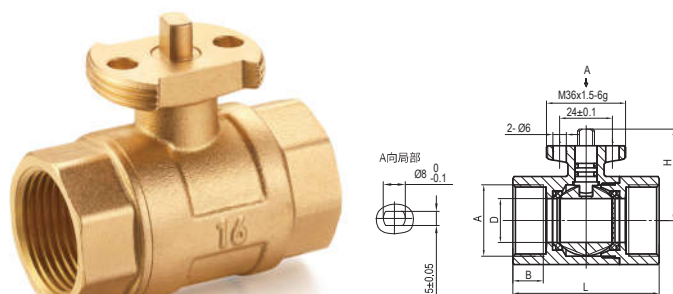
629 技术参数

控制信号: 三态浮点(24VAC), 或开/关
驱动电源: AC220V, 50/60Hz;
或者AC24V, 50/60Hz
功耗: 6W
运行时间: 15s(50Hz)、12s(60Hz)
行程: 角行程90°
扭矩: 4.5 N.m
防护等级: IP65

620 接线图: 三线二控



629 接线图: 三线一控



产品特点

- 1、启闭扭矩≤0.25 N.m;
- 2、关闭压差大, 关闭严实;
- 3、柔性开启, 能有效防止水锤;
- 4、执行器可2个方向安装, 便于接线和保养。

629 电动球阀 Ball Valve

技术规范

公称压力: 1.6MPa
壳体强度: 2.4MPa
工作温度: 5°C≤t≤95°C
工作介质: 水、非腐蚀性液体
关闭压差: 0.6MPa

Technical Standard

Nominal Pressure: 1.6 MPa
Shell Strength: 2.4MPa
Working Temperature: 5°C ≤t≤95°C
Working Medium: Water; Non-causticity liquid
Closing pressure difference: 0.6 MPa

DN	A	B	C	D	E	G
15	43.5	13	72.5	54	10.5	1/2
20	47	17	78	54	11	3/4
25	52	21	91.5	60	13	1
32	57	27	105	72	13.5	1 1/4
40	60	34	117	72	14	1 1/2
50	69	45	143	80	16	2

768X 电动两通阀 Electric two-way valve

技术规范

公称压力: 1.6 MPa
工作介质: 水
工作温度: 0°C≤t≤95°C

产品特点

采用三线连接方式, 只有在开启阀门时才需耗电, 电机功耗少。驱动器可自由拆卸, 通过阀门关闭和开启, 使室温始终保持在温控器设定的温度内。

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water
Working Temperature: 0°C ≤t≤95°C

DN	A	L	H
20	G3/4	61	50
25	G1	70	53

768 电动两通阀 Electric two-way valve

技术规范

公称压力: 1.6 MPa
工作介质: 水
工作温度: 0°C~95°C

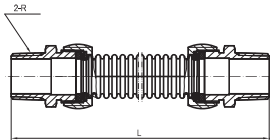
产品特点

采用螺套联接方式, 可以在阀门安装之后。再安装驱动器, 现场装配, 接线灵活、方便。产品可靠耐用, 工作噪音低, 并能在隐蔽式风机盘管装置内常出现的高温环境可靠工作。

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water
Working Temperature: 0°C ≤t≤95°C

DN	A	L	H
20	G3/4	60	50
25	G1	73	55

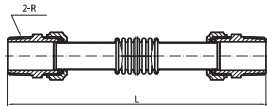


668 不锈钢全波波纹管

产品特点及安装要求

- 1、采用304优质不锈钢制作而成，具有优异的抗腐蚀性；
- 2、接头与接头螺母采用挤制、拉制棒或热锻工艺制作而成，强度高；
- 3、打压时，波纹管两端需固定。

规格	R	L（单位：毫米）
DN15	R1/2	150、200、250、300、350、400、450、500、600
DN20	R3/4	150、200、250、300、350、400、450、500、600
DN25	R1	150、200、250、300、350、400、450、500、600



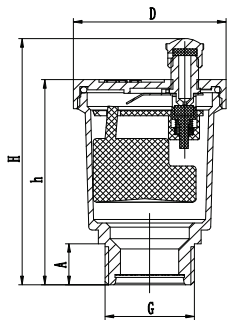
669A 不锈钢波纹管

安装要求

- 1、安装时应按规定直线安装，不得随意弯曲安装；
- 2、安装时无须大力，拧紧即可，以免破坏密封垫圈；
- 3、在管道进水口加装去除氯离子装置，以延长产品使用寿命。

规格	R	L（单位：毫米）
DN20	R3/4	150、200、250、300、350、400、450、500
DN25	R1	200、250、300、350、400、450
DN32	R1 1/4	200、250、300、350、400、450
DN40	R1 1/2	250、300、350、400、450
DN50	R2	250、300、350、400、450

702 排气阀



技术规范

公称压力：0.6MPa
工作介质：水
工作温度：1°C≤t≤95°C
管螺纹符合ISO228标准

Technical Standard

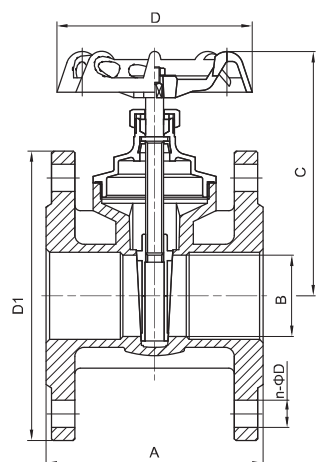
Nominal Pressure: 0.6 MPa
Working Medium: Water
Working Temperature: 1°C≤t≤95°C
Parallel Pipe Thread to ISO228

DN	G	A	h	H	D
15	1/2	12	60	72	Φ44.5
20	3/4	12	60	72	Φ44.5
25	1	13	61	73	Φ44.5

法兰系列

FLANGED VALVES SERIES





106 黄铜法兰闸阀 Brass Flanged Gate Valve (Z45W-16T)

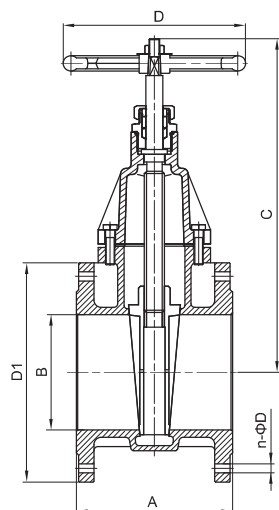
技术规范

公称压力：1.6 MPa
工作介质：水、非腐蚀性液体、
饱和蒸汽(≤0.6MPa)
工作温度：-20°C≤t≤150°C

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity liquid,
Saturated steam(≤0.6MPa)
Working Temperature: -20°C≤t≤150°C

DN	A	B	C	D	D1	ΦD	n
15	79.5	15	78.5	60	90	14	4
20	88.5	20	88.5	60	100	14	4
25	98.5	25	97.5	60	110	14	4
32	108.5	32	124.3	80	132	18	4
40	118	38	137.5	80	143	18	4
50	116	45	136.5	108	158	18	4
65	137	55.5	166	126	178	18	4
80	157	67.5	196.5	179	193	18	8
100	178	90	239.5	200	213	18	8



106 黄铜法兰闸阀 Brass Flanged Gate Valve (Z45W-16T)

技术规范

公称压力：1.6 MPa
工作介质：水、非腐蚀性液体、
饱和蒸汽(≤0.6MPa)
工作温度：-20°C≤t≤150°C

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity liquid,
Saturated steam(≤0.6MPa)
Working Temperature: -20°C≤t≤150°C

DN	A	B	C	D	D1	ΦD	n
125	178	125	381.5	237	245	18	8
150	201	150	433.5	237	280	22	8
200	247.5	200	553.5	320	335	22	8

240 黄铜法兰球阀 Brass Flanged Ball Valve (Q41F-16T)

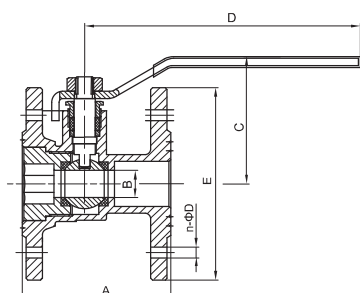
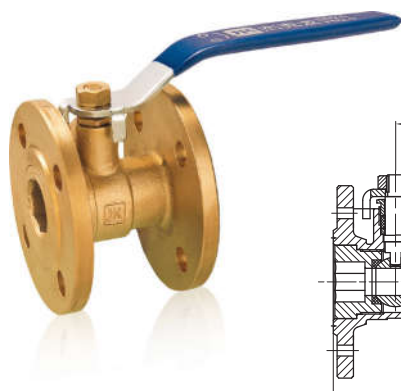
技术规范

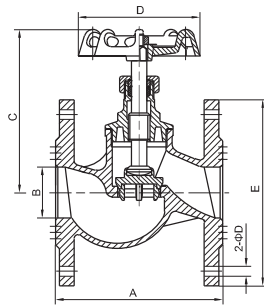
公称压力：1.6 MPa
工作介质：水、非腐蚀性液体、
饱和蒸汽(≤0.6MPa)
工作温度：-20°C≤t≤120°C
圆柱管螺纹符合ISO228标准

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity liquid,
Saturated steam(≤0.6MPa)
Working Temperature: -20°C≤t≤120°C
Parallel Pipe Thread to ISO228

DN	A	B	C	D	E	ΦD	n
15	78	12	74	157.5	90	14	4
20	78	15	69	157.5	100	14	4
25	81	20	74	157.5	110	14	4
32	87	25	85.5	167.5	132	18	4
40	102	32	93.7	185.9	143	18	4
50	101	40	105.3	185.9	158	18	4
65	104	50	125.5	215	178	18	8
80	124	65	134.8	218.9	193	18	8
100	136	80	151.8	219	213	18	8





314 黄铜法兰截止阀 Brass Flanged Stop Valve (J41W-16T)

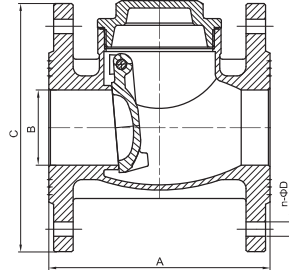
技术规范

公称压力: 1.6 MPa
工作介质: 水、非腐蚀性液体、
饱和蒸汽(≤ 0.6 MPa)
工作温度: $-20^{\circ}\text{C} \leq t \leq 150^{\circ}\text{C}$

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity Liquid
Saturated steam(≤ 0.6 MPa)
Working Temperature: $-20^{\circ}\text{C} \leq t \leq 150^{\circ}\text{C}$

DN	A	B	C	D	E	n	ΦD
15	80	15	79-84	54	90	4	14
20	87	20	87-94	60	100	4	14
25	98	25	94-101	72	110	4	14
32	108	32	114-125.5	80	132	4	18
40	133	41	132-142	100	143	4	18
50	211	50	182	125	158	4	18
65	233	63	194-220	179	177	4	18
80	301	79	290-319	200	193	8	18
100	320	102	338-403	236	213	8	18



409 黄铜法兰止回阀 Brass Flanged Check Valve (H44W-16T)

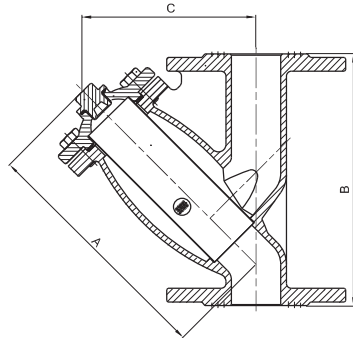
技术规范

公称压力: 1.6 MPa
工作介质: 水、非腐蚀性液体、
饱和蒸汽(≤ 0.6 MPa)
工作温度: $\leq 150^{\circ}\text{C}$

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water, Non-causticity Liquid
Saturated steam(≤ 0.6 MPa)
Working Temperature: $\leq 150^{\circ}\text{C}$

DN	A	B	C	ΦD	n
40	134	40	143	18	4
50	143	50	158	18	4
65	160	65	178	18	4
80	185	80	193	18	8
100	214	100	213	18	8



603 黄铜法兰过滤器 Brass Flanged Strainer (WF41B-16T)

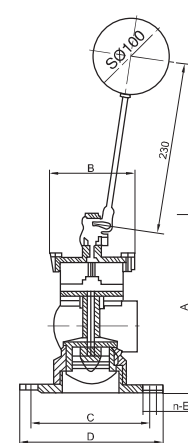
技术规范

公称压力: 1.6 MPa
工作介质: 水
工作温度: $0^{\circ}\text{C} \leq t \leq 100^{\circ}\text{C}$

Technical Standard

Nominal Pressure: 1.6 MPa
Working Medium: Water
Working Temperature: $0^{\circ}\text{C} \leq t \leq 100^{\circ}\text{C}$

DN	A	B	C	n	ΦD
15	48	118	45	4	14
20	59	128	56	4	14
25	71	141	50	4	14
32	94.5	173	67	4	18
40	196	206	137	4	18
50	219	242	154.5	4	18
65	251	277	177.5	4	18
80	284	303	201	8	18
100	322	356	227.4	8	18



902 黄铜法兰浮球阀 Brass Floating Ball Actuated Flanged Valve (KXF-6T-A)

技术规范

公称压力: $0.04 \text{ MPa} \leq P \leq 0.6 \text{ MPa}$
工作介质: 水
工作温度: $0^{\circ}\text{C} \leq t \leq 120^{\circ}\text{C}$
联接方式: 法兰

Technical Standard

Nominal Pressure: $0.04 \text{ MPa} \leq P \leq 0.6 \text{ MPa}$
Working Medium: Water
Working Temperature: $0^{\circ}\text{C} \leq t \leq 120^{\circ}\text{C}$
Connecting From: Flange

DN	Size	A	B	C	D	n	E
40	1 1/2	164	63	110	145	4	18
50	2	178	63	125	160	4	18
65	2 1/2	210	112	145	180	4	18
80	3	236	117	160	195	4	18
100	4	262	130	180	215	8	18
150	6	270	159	240	280	8	23
200	8	330	211	295	335	8	23
250	10	520	350	350	390	12	23
300	12	600	425	400	440	12	23

给排水阀门 系列

**WATER SUPPLY&DRAINAGE
VALVES SERIES**



1101

弹性座封闸阀
Resilient-Seated Gate Valve
Z45X-16Q



1102

弹性座封闸阀
Resilient-Seated Gate Valve
Z45X-16Q



1106

机械锁式弹性座封闸阀
Lockable Resilient-Seated Gate Valve
Z45X-16Q



1149

磁性锁式弹性座封闸阀
Magnetic locking resilient-seated gate valve
Z45X-16Q



1103

带传动帽弹性座封闸阀
Elastic-Seat Enclosed Gate Valve
Z45X-16Q



1105

明杆弹性座封闸阀
Soft Sealing Gate Valve
Z45X-16Q



1168
/1118

丝口弹性座封闸阀/丝口机械锁式弹性座封闸阀
Threaded Resilient-Seated Gate Valve/Silk Mouth Mechanical Lock Resilient-Seated Gate Valve
Z15X-16Q



1119

磁性锁式丝口弹性座封闸阀
Magnetic Locking Silk Mouth Resilient-Seated Gate Valve
Z15X-16Q



1124

铜芯密封闸阀
Copper Core Sealed Gate Valve
Z45T-16Q



1125

明杆铜芯密封闸阀
Copper Core Sealed Open Rod Gate Valve
Z41T-16Q



1501

对夹式中线蝶阀
Wafer Center Line-Type Butterfly Valve
D71X-16Q



1502

对夹式蜗轮中线蝶阀
Wafer Worm Gear Center Line-Type Butterfly Valve
D371X-16Q



1501S

对夹式中线蝶阀
Wafer Center Line-Type
Butterfly Valve
D71X-16Q



1502S

对夹式蜗轮中线蝶阀
Wafer Worm Gear Center
Line-Type Butterfly Valve
D371X-16Q



1512

法兰式蜗轮中线蝶阀
Stretch Type Turbine Flange
Butterfly Valve
D341X-16Q



1513

法兰式蜗轮偏心蝶阀
Eccentric Flanged
Butterfly Valve
D342X-16Q



1514

法兰式蜗轮偏心伸缩蝶阀
Retractable Flange Butterfly
Valve
SD342X-16Q



1515

法兰式电动中线蝶阀
Flanged Type Electric Mid-
Line Butterfly Valve
D941X-16Q



1401

消声止回阀
Muffle Check Valve
H41X-16Q



1402

静音止回阀
Silent Check Valve
H42X-16Q



1413

橡胶瓣止回阀
Rubber Flap Check Valve
H44X-16Q



1416

滑动滚式止回阀
Sliding Roller Type Check
Valve
HQ41X-16Q



1601

遥控浮球阀
Remote Control Float Ball
Valve
100X-16Q



1602

减压稳压阀
Pressure Reducing Valve
200X-16Q



1603

缓闭式止回阀
Slow Close Check Valve

300X-16Q



1605

持压/泄压阀
Pressure Relief Valve

500X-16Q



1701

Y型过滤器
Y Filters

YST-16Q



1705

丝口排气阀
Single Opening Air Venting Valve

P11X-16Q



1706

法兰排气阀
Single Opening Air Venting Valve

P41X-16Q



1801

复合式快速排(进)气阀
Composite Quick Exhaust/ Inlet Valve

ZFGPW4X-16Q



1803

数字锁定平衡阀
Digital Locked Balancing Valve

SP45X-16Q



1804

流量控制阀
Flow Control Valve

ZL47X-16Q



1805

自力式压差控制阀
Pressure Difference Self-Control Valve

ZYC-16Q



1806

橡胶软接头
Flexible Rubber Joint

KDTF-16



1808

倒流防止器
Backflow Preventers

DH41X-16Q



1808A

低阻力倒流防止器
Backflow Preventers

DH41X-16Q



1191

弹性座封闸阀
Resilient-Seated Gate Valve
Z45X-16Q



1195

明杆弹性座封闸阀
Soft Sealing Gate Valve
Z41X-16Q



1192

沟槽弹性座封闸阀
Grooved Elastic Seated Gate Valve
Z85X-16Q



1196

沟槽明杆弹性座封闸阀
Grooved Rising Stem Elastic Seated Gate Valve
Z81X-16Q



1193

信号弹性座封闸阀
Signal Elastic Seated Gate Valve
XZ45X-16Q



1194

沟槽信号弹性座封闸阀
Groove Signal Elastic Seated Gate Valve
XZ85X-16Q



1591

对夹式中线蝶阀
Wafer Center Line-Type Butterfly Valve
D71X-16Q



1592

对夹式蜗轮中线蝶阀
Wafer Worm Gear Center Line-Type Butterfly Valve
D371X-16Q



1594

沟槽式中线蝶阀
Grooved Center Line Butterfly Valve
D81X-16Q



1595

沟槽式蜗轮中线蝶阀
Grooved Worm Gear Center Line Butterfly Valve
D381X-16Q



1593

对夹式信号蜗轮中线蝶阀
Wafer Type Signal Worm Gear Center Line Butterfly Valve
XD371X-16Q



1596

沟槽式信号蜗轮中线蝶阀
Groove Type Signal Worm Gear Center Line Butterfly Valve
XD381X-16Q



2168
/2118

丝口闸阀/丝口机械锁式闸阀
Threaded Gate Valve/
Lockable Gate Valve
Z15W-16P



2119

丝口磁性锁式闸阀
Magnetic Lockable Gate
Valve
Z15W-16P



2104
/2106

丝口弹性座封闸阀/丝口机械锁
式闸阀 Threaded Gate Valve/
Lockable Gate Valve
Z15X-16P



2105

丝口磁性锁式闸阀
Magnetic Lockable Gate
Valve
Z15X-16P



2267

丝口球阀
Threaded Ball Valve
Q11F-16P



2311

丝口截止阀
Thread Stop Valve
J11W-16P



2606

丝口Y型过滤器
Threaded Strainer
GL11-16P



2707

减压阀
Pressure Reducing Valve
Y13X-16P



2747

抽芯式减压阀
Pressure Reducing Valve
Y13X-16P



2401

表前控制阀
Control Valve In Front
Of Water Meter
H32X-16P



2402

表后控制阀
Control Valve After Water
Meter
H32X-16P



2403

丝口旋启式止回阀(硬密封)
Threaded Check Valve
H14W-16P



2191

弹性座封闸阀
Resilient-Seated Gate Valve
Z45X-16P



2195

明杆弹性座封闸阀
Soft Sealing Gate Valve
Z41X-16P



2192

沟槽弹性座封闸阀
Grooved Resilient Seat Seal Gate Valve
Z85X-16P



2196

沟槽明杆弹性座封闸阀
Grooved Open Stem Resilient Seat Seal Gate Valve
Z81X-16P



2808

低阻力倒流防止器
Backflow Preventers
DH41X-16P



2809

水锤吸纳器
Water-hammer Arrestor
XNQ4X-16P



3101

钢制明杆硬密封闸阀
Steel Open Stem Hard Seal Gate Valve
Z41H-16C



3501

法兰式蜗轮三偏心蝶阀
Flange Type Worm Wheel Three-Eccentric Center Butterfly Valve
D343H-16C



3504

对夹式蜗轮三偏心蝶阀
Butt-Clamped Worm Wheel-Driven Three-Eccentric Center Butterfly Valve
D373H-16C



3521

对夹式中线蝶阀
Wafer Center Line-Type Butterfly Valve
D71X-16C



3522

对夹式蜗轮中线蝶阀
Wafer Worm Gear Center Line-Type Butterfly Valve
D371X-16C



3401

旋启式止回阀
Swing Check Valve
H44H-16C



3301

截止阀
Stop Valve

J41H-16C



3210

法兰球阀
Flange Type Ball Valve

Q41F-16C



3210A

法兰式蜗轮球阀
Flange Type Ball Valve

Q341F-16C



3606

Y型过滤器
Strainer

GL41-16C



3801

平衡阀
Balance Valve

KPF-16C



3802

减震式波纹补偿器
Corrugated Compensator

HYBN-16



3803

金属编织软管
Corrugated Compensator



3804

传力接头
Dismantling Joint

VSSJAF-16C



3808

限位伸缩接头
Limited Expansion Joint

VSSJAF-2-16C



小五金 系列

HARDWARE SERIES



708-L

水嘴
Bibcock



S708

水嘴
Bibcock



S705

水嘴
Bibcock



806

角阀
Bibcock



807

角阀
Bibcock



808

角阀
Bibcock



413

地漏
Floor Drain



414

地漏
Floor Drain



415

地漏
Floor Drain



翻板下水

Po-plug



波纹管

Wave Hose



编织管

Stainless Braided Hose



水表系列

WATER METERS SERIES





旋翼式立式冷水水表
Rotary vertical water meter
/LXSL-15E~25E

◇ 特点 Feature

各种性能和计量精度达到ISO 4064 2级标准;
Various performance and measuring accuracy meet the standard of ISO 4064 2;
垂直安装, 具有安装方便, 节省材料, 泥沙不易侵入等优点。
Easy vertical installation, material saving, against sediment invasion.

◇ 使用条件 Conditions of usage

水温 $\leq 30^{\circ}\text{C}$, 水压 $\leq 1\text{MPa}$
Water temperature $\leq 30^{\circ}\text{C}$, Water pressures $\leq 1\text{MPa}$

◇ 最大允许误差 Maximum permissible tolerance

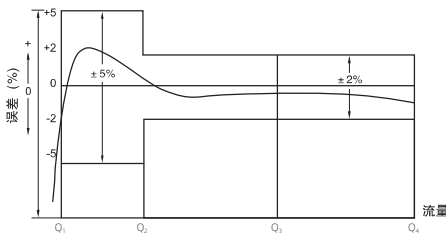
从最小流量(包括 Q_1)到分界流量(不包括 Q_2)的低区为 $\pm 5\%$
 $\pm 5\%$ From minimum flow (including Q_1) to transitional flow (excluding Q_2)
从分界流量(包括 Q_2)到过载流量(包括 Q_4)的高区为 $\pm 2\%$
 $\pm 2\%$ From transitional flow (including Q_2) to overload flow (including Q_4)

主要技术参数 Technical Specifications

流量单位: m^3/h

公称口径 DN(mm)	GB/T778.1-2018						
	最小流量 Q_1	分界流量 Q_2	常用流量 Q_3	过载流量 Q_4	Q_4/Q_3	Q_2/Q_1	Q_3/Q_1
15	0.025	0.04	2.5	3.125	1.25	1.6	100
20	0.04	0.064	4.0	5.0			100
25	0.063	0.1008	6.3	7.875			100

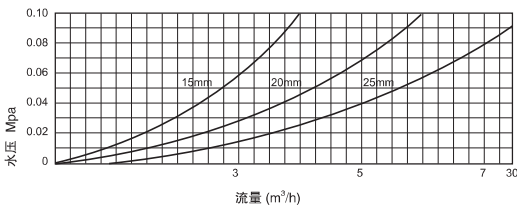
性能误差曲线 Performance tolerance curve



外型尺寸及重量 Dimension & Weight

口径	长 L	长 L1	宽 B	高 H	连接螺纹	
					d	D
					mm	
15	96	191	142	107	R1/2	G3/4
20	100	205	157	109	R3/4	G1
25	110	225	162	111	R1	G1-1/4

压力损失曲线 Pressure loss curve



旋翼式干式水表
Rotary dry type water meter
/LXSG-15E~50E

◇ 特点 Feature

各种性能和计量精度达到ISO 4064 2级标准;
Various performance and measuring accuracy meet the standard of ISO 4064 2;
多流束、干式、磁性传动;
Multi-jet, Dry-type, Magnetic transmission
计数器采用真空密封, 防冷凝雾化, 可长期保持读数清晰。
The counter adopts vacuum seal & anti-condensate atomization, providing clear reading for long time.

◇ 使用条件 Conditions of usage

水温 $\leq 30^{\circ}\text{C}$, 水压 $\leq 1\text{MPa}$
Water temperature $\leq 30^{\circ}\text{C}$, Water pressures $\leq 1\text{MPa}$

◇ 最大允许误差 Maximum permissible tolerance

从最小流量(包括 Q_1)到分界流量(不包括 Q_2)的低区为 $\pm 5\%$
 $\pm 5\%$ From minimum flow (including Q_1) to transitional flow (excluding Q_2)
从分界流量(包括 Q_2)到过载流量(包括 Q_4)的高区为 $\pm 2\%$
 $\pm 2\%$ From transitional flow (including Q_2) to overload flow (including Q_4)

主要技术参数 Technical Specifications

公称口径 DN(mm)	最小流量 (L/h)	分界流量 (L/h)	常用流量 (m^3/h)	过载流量 (m^3/h)	Q_3/Q_1	Q_4/Q_3	Q_2/Q_1
15	50	80	2.5	3.125	50	1.25	1.6
	40	64			63		
	31	50			80		
20	80	128	4	5	50		
	63	101			63		
	50	80			80		
25	126	202	6.3	7.875	50		
	100	160			63		
	79	126			80		
32	200	320	10	12.5	50		
	159	254			63		
	125	200			80		
40	320	512	16	20	50		
	254	406			63		
	200	320			80		
50	500	800	25	31.25	50		
	397	635			63		
	313	501			80		

外型尺寸及重量 Dimension & Weight

型号	口径 (mm)	长 L (mm)	宽 B (mm)	高 H (mm)	连接螺纹 (D)	重量 (kg)
LXSG-15E	15	165	99	104	G 3/4B	1.5
LXSG-20E	20	195	99	106	G 1B	1.7
LXSG-25E	25	225	104	120	G 1 1/4B	2.4
LXSG-32E	32	230	104	120	G 1 1/2B	2.8
LXSG-40E	40	245	125	155	G 2B	5.1
LXSG-50E	50	280	158	175	法兰连接按GB42164-84 Connecting flange conforms to GB42164-84	14



旋翼式湿式冷水表/LXS-15E~50E
Rotary wet-type cold water meter

◇ 特点 Feature

具有计量精度高、始动流量小，能保持计数机构的满灌(充满水)，防污性好、抄读方便、外形美观、安全卫生、寿命长等特点。

High measurement accuracy, small starting flow, keep the counting facility filled with water, anti-fouling, easy reading, nice appearance, safety and health, reliable quality.

◇ 使用温度 常温: 0~30℃

Temperature of usage: Normal temperature 0~30℃

◇ 公称压力 ≤1.0MPa Nominal pressure ≤1.0 MPa

◇ 压力损失 ≤0.063MPa Pressure loss ≤0.063 MPa

◇ 示值误差限 Indication tolerance

在水温0.1℃至30℃范围内，水表的允许误差在高中区($Q_2 \leq Q \leq Q_4$)为±2%，低区($Q_1 \leq Q < Q_2$)为±5%。

Range from 0.1℃ to 30℃, the maximum permissible tolerance is ±2% in high limits ($Q_2 \leq Q \leq Q_4$), and ±5% in low limits ($Q_1 \leq Q < Q_2$).



旋翼式热水表/LXSR-15E~25E
Rotary hot water meter

◇ 特点 Feature

各种性能和计量精度达到ISO 4064 2级标准;

Various performance and measurement accuracy meet the standard of ISO 4064 B.

◇ 用途 Application

用于计量流经管道的水体积的总量。

For counting the total volume of hot water flowing through the pipelines.

◇ 使用温度 ≤90℃ Temperature of usage ≤90℃

◇ 公称压力 ≤1.0MPa Nominal pressure ≤1.0 MPa

◇ 压力损失 ≤0.1MPa Pressure loss ≤0.1 MPa

◇ 示值误差限 Indication tolerance

水温超过30℃时，水表在高区的最大允许误差($Q_1 \leq Q \leq Q_4$)

为±3%，低区($Q_{min} \leq Q < Q_1$) 为±5%。

When the water temperature exceeds 30℃, the maximum permissible tolerance is ±3% in high limits ($Q_1 \leq Q \leq Q_4$), and ±5% in low limits ($Q_{min} \leq Q < Q_1$).

主要技术参数 Technical Specifications

流量单位: m³/h

公称口径 DN	GB/T778.1-2018						
	最小流量 Q ₁	分界流量 Q ₂	常用流量 Q ₃	过载流量 Q ₄	Q ₄ /Q ₃	Q ₂ /Q ₁	Q ₃ /Q ₁
15mm	0.025	0.04	2.5	3.125	1.25	1.6	100
20mm	0.04	0.064	4.0	5.0			100
25mm	0.063	0.1008	6.3	7.875			100
32mm	0.1	0.16	10	12.5			100
40mm	0.16	0.256	16.0	20.0			100
50mm	0.25	0.4	25.0	31.25			100

主要技术参数 Technical Specifications

流量单位: m³/h

公称口径 DN	GB/T778.1-2018						
	最小流量 Q ₁	分界流量 Q ₂	常用流量 Q ₃	过载流量 Q ₄	Q ₄ /Q ₃	Q ₂ /Q ₁	Q ₃ /Q ₁
15mm	0.031	0.05	2.5	3.125	1.25	1.6	80
20mm	0.05	0.08	4.0	5.0			80
25mm	0.079	0.126	6.3	7.875			80

旋翼式湿式冷水表外型尺寸 Rotary wet-type cold water meter Dimension

口径	长 L	长 L1	宽 B	高 H	连接螺纹	
					d	D
		mm				
15	258	165	99	109	R1/2	G3/4
20	299	195	99	111	R3/4	G1
25	345	225	104	117	R1	G1 1/4
32	354	230	104	120	R1 1/4	G1 1/2
40	373	245	125	153	R1 1/2	G2
50	280	/	160	172	法兰连接按 GB/T17241.6 D=Φ160 D1=Φ125	

旋翼式热水表外型尺寸 Rotary hot water meter Dimension

口径	长 L	长 L1	宽 B	高 H	连接螺纹	
					d	D
		mm				
15	258	165	99	109	R1/2	G3/4
20	299	195	99	111	R3/4	G1
25	345	225	104	117	R1	G1 1/4



旋翼式液封水表/LXSY-15E~25E
Rotary hydraulic sealing water meter

◇ 特点 Feature

- 1、本系列分为半液封和全液封两种，其计数机构字轮及表面由特殊液体封装，同时具有湿式水表始动流量小，干式水表可长期保持读书清晰的优点，也不受水质影响，永久保持读书清晰，特别适用于水质较差的管网。
1、This series includes semi-liquid seal and liquid seal. The digital facility and surface sealed by special liquid, enjoying the advantage of small starting flow and clear reading for long term, avoiding affection of water quality, especially for pipe network with poor water quality.
- 2、进水端采用止回阀结构，倒装不能正常用水，能够防止倒流。
2、The water inlet adopts the structure of check valve, prevents backflow.
- 3、该水表灵敏度极高，能起到节水、滴水计量的作用。
3、High sensitivity, save water, meter by drop of water.

◇ 使用温度 常温：0 ~ 30℃

Temperature of usage: Normal temperature 0 ~ 30℃

◇ 公称压力 ≤ 1.0MPa Nominal pressure ≤ 1.0 MPa

◇ 压力损失 ≤ 0.063MPa Pressure loss ≤ 0.063 MPa

◇ 示值误差限 Indication tolerance

在水温0.1℃至30℃范围内，水表的允许误差在高区（ $Q_1 \leq Q \leq Q_4$ ）为±2%，低区（ $Q_1 \leq Q \leq Q_2$ ）为±5%
Range from 0.1℃ to 30℃, the maximum permissible tolerance is ±2% in high limits ($Q_1 \leq Q \leq Q_4$), and ±5% in low limits ($Q_1 \leq Q \leq Q_2$).

主要技术参数 Technical Specifications

旋翼式液封水表(带止回阀)

Rotary hydraulic sealing water meter (with check valve) 流量单位: m³/h

公称口径 DN	GB/T778.1-2018						
	最小流量 Q ₁	分界流量 Q ₂	常用流量 Q ₃	过载流量 Q ₄	Q ₄ /Q ₃	Q ₂ /Q ₁	Q ₃ /Q ₁
15mm	0.025	0.04	2.5	3.125	1.25	1.6	100
20mm	0.040	0.064	4.0	5.0			100

旋翼式液封水表外型尺寸

Rotary hydraulic sealing water meter Dimension

口径	长 L	长 L1	宽 B	高 H	连接螺纹	
	mm				d	D
15	258	165	99	109	R1/2	G3/4
20	299	195	99	111	R3/4	G1

(水平螺翼式湿式冷(热)水表)外型尺寸及重量

Level screw wing- wet cold (hot) water meter Dimension & Weight

型号	口径 (mm)	长 L (mm)	高 H (mm)	连接法兰			重量 (Kg)
				法兰外径 (mm)	螺栓孔中心圆直径 (mm)	连接螺栓数量 (pcs.)	
LXL-80E	80	223	228	195	160	8XM16	14
LXL-100E	100	250	244	215	180	8XM16	16.5
LXL-150E	150	300	295	280	238	8XM20	28
LXL-200E	200	350	366	340	283	8XM20	42



水平螺翼式冷(热)水表/LXL(R)-80E~200E
Level screw wing- wet cold (hot) water meter

◇ 特点 Feature

各项技术指标符合ISO 4064 2级标准(热水表为A级)
计数器为指针加字轮组合(E型);
有冷、热水表(R型)可供客户选择;
结构简单、先进、价格低;
流通能力大、压力损失小
The technical specifications meet the standard of ISO 4064 2 (A level for hot water meter);
The counter is a combination of pointer-plus-word round (E type);
Cold or hot water meter (R type) for your choice.
Simple structure and competitive price.
High flow capacity and low pressure loss.

◇ 使用条件 Conditions of usage

使用温度: 0.1℃≤T≤30℃ (热水表30℃≤T≤90℃)
Water temperature 0.1℃≤T≤30℃ (Hot water meter 30℃≤T≤90℃)
公称压力: 1.0MPa
Nominal pressure: 1.0 MPa

◇ 最大允许误差 Maximum permissible tolerance

从最小流量(包括Q₁或Q_{min})到分界流量(不包括Q₂或Q₁)的低区为±5%
±5% From minimum flow (including Q₁ / Q_{min}) to transitional flow (excluding Q₂ / Q₁)
从分界流量(包括Q₂或Q₁)到过载流量(包括Q₄或Q₃)的高区为±2%
±2% From transitional flow (including Q₂ / Q₁) to overload flow (including Q₄ / Q₃)

主要技术参数 Technical Specifications

水平螺翼式冷水表

Level screw wing- wet cold water meter 流量单位: m³/h

公称口径 DN	GB/T778.1-2018						
	最小流量 Q ₁	分界流量 Q ₂	常用流量 Q ₃	过载流量 Q ₄	Q ₄ /Q ₃	Q ₂ /Q ₁	Q ₃ /Q ₁
80mm	125	100	4	2.5	1.25	1.6	40
100mm	200	160	6.4	4			40
150mm	312.5	250	10	6.25			40
200mm	500	400	16	10			40

水平螺翼式冷水表外型尺寸

Level screw wing- wet cold water meter Dimension

口径	长 L	高 H	法兰连接		
	mm		法兰外径 D mm	螺栓孔中心直径 D1 mm	连接螺栓数量 (只)
80	223	229	195	160	8xM16
100	250	244	215	180	8xM16
150	300	295	280	238	8xM20
190	350	366	340	283	8xM20

服务过的部分代表性工程

SOME REPRESENTATIVE ENGINEERING SERVICES



北京大兴机场



北京奥运主体育场



万达广场

- | | |
|--------------|------------------|
| 北京奥运主体育场(鸟巢) | 内蒙古自治区科技馆新馆 |
| 奥运村 | 内蒙古留学生创业园 |
| 奥运媒体中心 | 呼市东岸国际 |
| 北京电视台 | 西藏人民医院 |
| 丰台体育馆 | 西藏人民政府 |
| 中央组织部办公楼 | 上海环球金融中心(亚洲第一高楼) |
| 北京国际金融中心 | 上海月星环球商业中心 |
| 北京国际会展中心 | 上海普陀区体育馆 |
| 北京科技会展中心 | 上海虹口SOHO项目 |
| 北京电视台新址 | 上海移动通讯大楼 |
| 北京天通苑 | 上海余山高尔夫别墅 |
| 中海紫金苑 | 上海滨江花园 |
| 北京世界大学生运动村 | 上海中凯城市之光 |
| 内蒙古自治区人民医院 | 上海仁恒滨江花园 |

- | | |
|-----------|-------------|
| 广州南方通信大楼 | 杭州广利大厦 |
| 广州金田广场 | 杭州广电中心 |
| 广州邮电大厦 | 衢州恒大御景半岛 |
| 广州市锦绣生态园 | 嘉兴江南摩尔国际商业城 |
| 广州火车站 | 福州五一广场 |
| 深圳宝安机场 | 福建海峡国际会展中心 |
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| 海南省国税办公大楼 | 山东三联阳光舜城 |
| 海口环球大酒店 | 山东齐鲁医院 |
| 广西保利城 | 厦门佰翔酒店 |
| 广西华南城 | 厦门国际会展中心 |
| 广西荣和中央公园 | 济南奥体中心 |
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武汉市第一医院
武汉财政厅大厦
长沙广电中心
长沙保利国际广场
长沙西客站
长沙华远华中心
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合肥元一希尔登大酒店
合肥恒大中央广场
淮北恒大名都
南昌大学城

南昌市政府接待中心
哈尔滨富力城
哈尔滨松花江凯莱商务酒店
哈尔滨金谷大厦
大庆创业城
大庆绿地金融中心
大庆绿城分公司
大连九洲华美达酒店
大连圣亚海洋世界
大连都市海景大厦
沈阳全运村
沈阳新世界花园
沈阳中润花园
西安天朗地产集团公司



厦门国际会展中心



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河南科技大学
洛阳市华阳国际大酒店
洛阳建业龙城
山西省大剧院
山西省政府办公楼
太原市十二院城
太原市鼎晨地产
长春翡翠华庭
长春绿地中央公园
吉林市世贸广场

吉林省政府枫林园
长春保利罗兰香谷
长春中信城
南京雨润国际广场
南京金陵饭店
苏州体育中心
江都洪泉医院
苏州体育中心
重庆上海城
重庆(申基)威斯汀酒店
成都中海城南1号
成都宏誉环球汇
九寨沟黄龙贵宾楼
贵阳国际会议展览中心

售后服务 After-Sales Service

- 在产品保修期内及寿命期之内保证提供需方所需的备品备件。
- 我方保证需方的时间要求，选派专业的工程技术人员到产品安装现场协助安装、调试工作，直到产品正常使用。
- 急用户所急，想用户所想，备有大量库存，随时满足客户需求。做到库房搬到家，服务做到家的宗旨。
- Offer the store what our customer demand in the period of guarantee.
- Detail the professional technician help the customers setting and debugging the professional technician.
- We think what our customers think, our company has a mass of in stock. and we are satisfied your demands monmently. We can offer our product and service to where you demands.



销售网络 Sales Network

本着合作、创新、优质服务和健康的经营理念，建立健全完善的销售网络，配合高效务实的销售团队，提供良好的售后服务。

目前公司销售网络遍布全国32个省市自治区，在北京、上海、广州、重庆、南京、郑州、沈阳、福州、杭州、长沙、济南等地设立了分公司或办事处，销售网点近500家，保证产品的及时送达，提供优质周到的送货及售后服务。

We observe cooperation, innovations, high-quality services and healthy business concept has established a perfect sales network, and with efficient and practical sales team, provide excellent aftersales services.

Jiekelong has sales network which covers 32 provinces and municipalities, set up branch office in Beijing, Shanghai, Guangzhou, Chongqing, Nanjing, Zhengzhou, Shenyang, Fuzhou, Hangzhou, Changsha, Jinan and etc., which in total open about 500 sales outlets. In this way, we can provide you on-time delivery and excellent after-sales service.

宁波杰克龙精工有限公司

地址：中国·宁波·慈城城西西路1号

Address: No.1 Chengxi West Road Cicheng Ningbo China

销售热线(Sales hotline): +86-574-87597291

服务热线(Service hotline): +86-574-87597992

全国免费服务热线(The free service hotline): 800-9574-099

投诉专线(Complaint special line): +86-574-87574567

传真(Fax): +86-574-87574862-1318

邮编(P.C.): 315034

网址(Http): www.jklong.com

电子信箱(E-mail): ijklong@jtgroup.com.cn

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