



江西皆成新型材料有限公司

J i a n g x i J i e c h e n g n e w m a t e r i a l C o . , L T D

企业宣传册 [company brochure >>](#)

诚信为您服务

Good faith to serve you

设备保温节能 ● 可拆卸式-保温套 ● 可拆卸式-保冷套 ● 可拆卸式-电伴热套 ● 纳米保温涂料

Equipment insulation energy saving ● Detachable - insulation sleeve ● detachable - cold sleeve

● Detachable - electric tracing sleeve ● Nano thermal insulation coating



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COMPANY PROFILE

江西皆成新型材料有限公司是一家从事高温绝热产品生产研发销售为一体的企业，以可拆卸保温隔热套、耐高温隔热板、特殊保温绝热项目为主，针对各类热电、石化、机械制造、塑料工业等工厂客户，从源头、过程、回收等环节进行节能工程的研发。

我们公司拥有丰富的隔热、保温、保冷、加热等节能技术与应用实践经验。

More Informations



为客户带来好的经济效益，短期投资，长期收益。我们愿同您携手共进，为企业开源节流，为绿色地球拼出一片绿洲。

我们的价值观：企业与时代共同进步，企业与客户共创价值，企业与员工共同发展。

Jiangxi Jiecheng New Materials Co., Ltd. is an enterprise engaged in the production, development and sales of high temperature insulation products, mainly focusing on detachable thermal insulation sleeve, high temperature insulation board, special thermal insulation projects, for all kinds of thermal power, petrochemical, machinery manufacturing, plastic industry and other factory customers, from the source, process, recycling and other aspects of energy conservation project research and development. Our company has a wealth of thermal insulation, thermal insulation, cold protection, heating and other energy-saving technology and application practical experience.

For customers to bring good economic benefits, short-term investment, long-term income. We are willing to work together with you to create an oasis for the green earth. Our values: enterprises and times progress together, enterprises and customers create value, enterprises and employees develop together.

ABOUT PRODUCT

About Us



我们承诺

出品均为优质，真诚地对待每一位客户。我们倾听客户的声音，全力满足客户需求，协助他们攻破难题。这一承诺不仅对我们的客户有效，设计师、分销商、供应商、员工，以及我们工作和生活的社区也是我们的承诺对象。我们提供：高级定制的解决方案、丰富完善的产品线、深钻多年的专业技术、毫不妥协的执行标准。

Our products are of high quality, and we treat every customer with sincerity. We listen to our customers and are committed to meeting their needs and helping them solve their problems. This commitment extends not only to our customers, but also to our designers, distributors, suppliers, employees, and the communities in which we work and live. We offer: - customized solutions, - an extensive product line, years of expertise, and uncompromising standards of performance.



客户关怀

我们致力于关怀每一位客户的需求。我们严格执行《客户服务规定》，在服务的每一个过程中，都让您拥有愉悦的心情。如果您有任何问题或者需要我们的帮助，请联系我们 的客服团队。我们努力达成：高效、坦诚、公平、礼貌；耐心倾听、快速响应；提升团队的专业知识与技能。

We are committed to caring for the needs of each and every customer. We strictly enforce our Customer Service Regulations to keep you happy every step of the way. If you have any questions or need our help, please contact our customer service team. We strive to be efficient, honest, fair and courteous; to listen patiently and respond quickly; and to enhance the professional knowledge and skills of our team.



质量保证

对优质的不断追求是江西皆成的企业精神。我们的《质量监控政策》不仅让产品达到标准，且超乎您的期待。严格的质量管理与检验程序；热情、及时的客户反馈；产品改良制度。

The constant pursuit of high quality is the enterprise spirit of Jiangxi Jie Cheng. Our Quality Control Policy not only makes our products meet the standards, but also exceed your expectations. Strict quality management and inspection procedures; enthusiastic and timely customer feedback; product improvement system.

Our customers





团队介绍

Team Introduction

诚信铸就品质 创新引领未来





刘建飞 技术总监

熟练掌握各种大型设备保温保冷技术。具有6年的项目工程管理经验，16 年进入江西皆成新型材料有限公司，并参与了 8 个实用新型专利设计。擅长领域：大型工业设备保温保冷技术与应用。

Skilled in all kinds of large-scale equipment insulation and cold preservation technology. Has 6 years of project engineering management experience, 16 years into the Jiangxi Jiecheng new materials limited company, and participated in the design of 8 utility model patents. Specialties: large-scale industrial equipment insulation and cold preservation technology and application.



黄四建 产品设计总监

2017年进入江西皆成新型材料有限公司工作，并参与了8个实用新型专利设计。主要负责产品的设计和品质监管，精通大型工业设备保温保冷知识及应用。

In 2017, he entered Jiangxi Jiecheng new materials limited company work, and participated in the design of 8 utility model patents. He is mainly responsible for product design and quality supervision, and is proficient in the knowledge and application of large-scale industrial equipment insulation and cold preservation.



刘井权 项目工程师

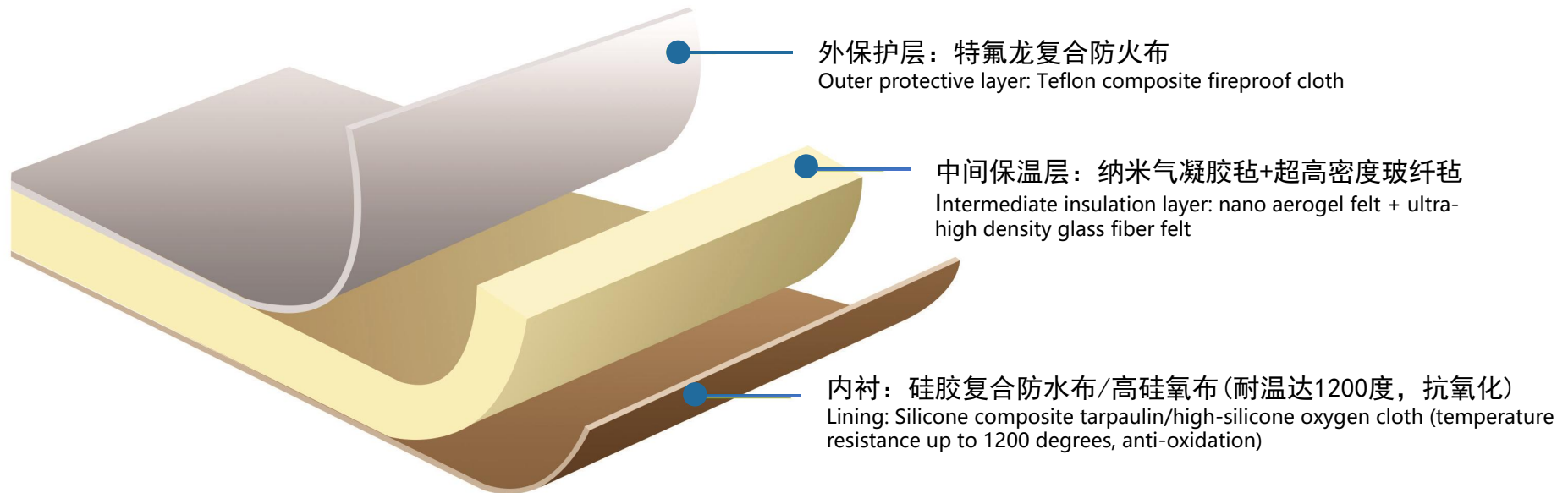
2016年进入江西皆成新型材料有限公司。擅长领域：钢铁石化保温保冷。

into the Jiangxi Jiecheng new materials limited company in 2016.specializing in the field of: steel and petrochemical insulation and cold preservation.

Integrity creates quality
innovation leads the future

PRODUCT LINE MATERIAL

采用耐高低温/防火保温材料；有内衬、中间保温层、外保护层三层组成：
Adopts high and low temperature resistant/fireproof insulation material; consists of three layers: inner liner, intermediate insulation layer and outer protective layer.





PRODUCT LINE MATERIAL

应用广泛 wide range of applications

可拆卸式保温套(保温衣)可以应用在不同的领域；如啤酒厂，饮料厂，食品厂，化工厂，制药厂，船舶，工业机器人等等。
可拆卸式保温套(工业保温套)其中应用较广的是反应釜保温套、电伴热(电加热)保温套、船厂(船舶阀门)保温套、注塑机(炮筒)隔热套/罩、人孔、异性保温套等等。

Removable insulation jacket can be used in different fields; such as breweries, beverage factories, food factories, chemical factories, pharmaceutical factories, ships, industrial robots and so on.

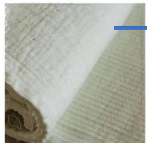
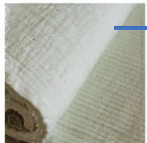
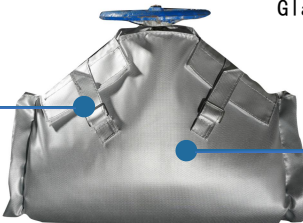
Removable thermal insulation jacket (industrial thermal insulation jacket) which is more widely used is the reaction kettle thermal insulation jacket, electric accompanied by heat (electric heating) thermal insulation jacket, shipyard (ship valve) thermal insulation jacket, injection molding machine (gun barrel) thermal insulation jacket/cover, manhole, heterogeneous thermal insulation jacket and so on.

不锈钢日子扣
Stainless steel day buckle



玻璃纤维复合布
Glass fiber composite cloth

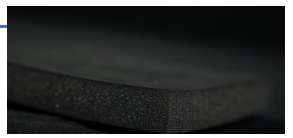




魔术贴
velcro



阻燃橡塑海绵
Flame retardant rubber sponge



Focusing on “one thing”

我们了解您的行业需求，我们有专业的研发团队，先进的隔热技术，同时致力于为您量身定制最有效的解决方案。
We understand the needs of your industry, and we have a professional R&D team, advanced insulation technology, as well as a commitment to customizing the most effective solutions for you.



夏季车间或者一些温度高的车间里，设备发烫，一些反应釜、蒸汽管道等温度超过300摄氏度，导致工人不敢接近，极大影响了车间的工作环境。大冬天天气寒冷，环境温度过低，管道、设备被冻住，水无法流动，就无法供水。

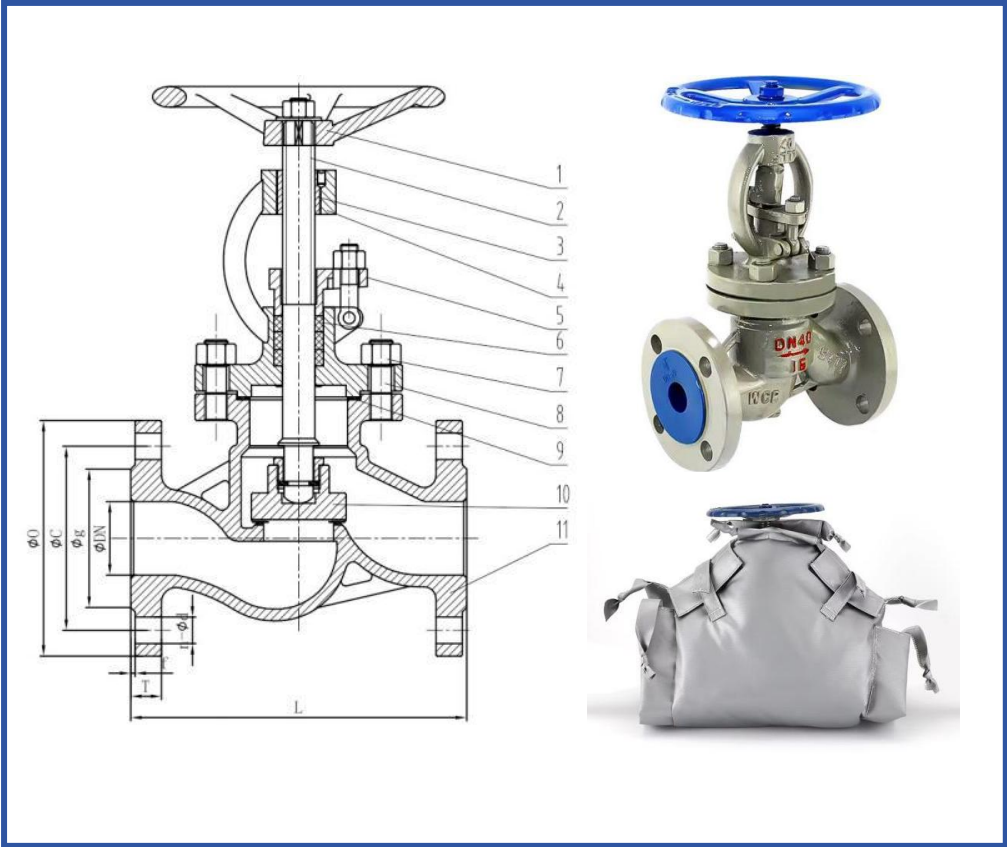
可拆卸式保温套是专门为阀门、异形机械设备和管道等设计生产的保温制品，它采用特殊材料制作，本身导热系数低，还具有防火阻燃等性能，不管是保温还是保冷，都是非常好的选择。无需专业保温人员，无需专业培训，操作简单。

In summer workshops or some workshops with high temperature, the equipment is hot, and the temperature of some reactors and steam pipes exceeds 300 degrees Celsius, which causes workers to be afraid of approaching and greatly affects the working environment of the workshop. In winter, when the weather is cold and the ambient temperature is too low, the pipes and equipments are frozen and the water cannot flow, so the water supply cannot be supplied.

Detachable insulation sleeve is specially designed and produced for valves, shaped mechanical equipment and pipelines and other insulation products, it is made of special materials, low thermal conductivity itself, but also has the performance of fire-retardant and fire retardant, no matter whether it is heat preservation or cold preservation, it is a very good choice. No need for professional insulation personnel, no need for professional training, simple operation.

截止阀

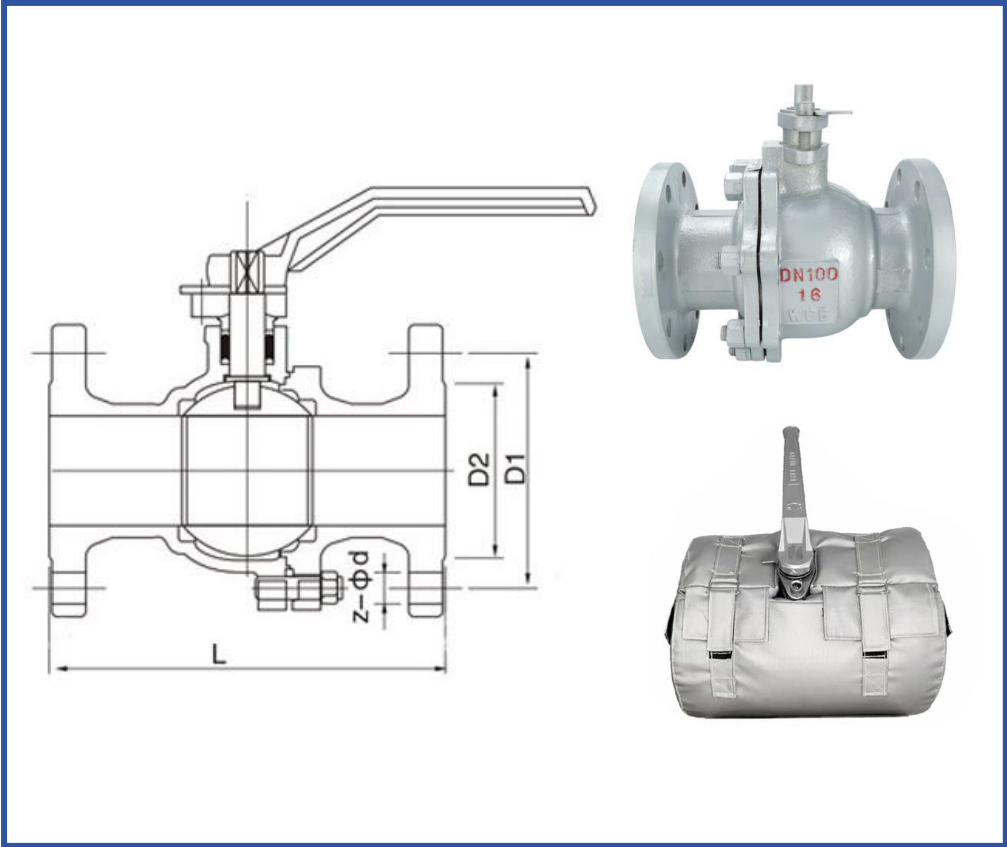
Stop valve



NPS	DN	L	0	C	g	T	f	n-Φ d
1/2"	DN15	130	95	65	45	14	2	4-14
3/4"	DN20	150	105	75	55	14	2	4-14
1"	DN25	160	115	85	65	14	2	4-14
1-1/4"	DN32	180	135	100	78	16	2	4-18
1-1/2"	DN40	200	145	110	85	16	2	4-18
2"	DN50	230	160	125	100	16	3	4-18
2-1/2"	DN65	290	180	145	120	18	3	4-18
3"	DN80	310	195	160	135	20	3	8-18
4"	DN100	350	215	180	155	20	3	8-18
5"	DN125	400	245	210	185	22	3	8-18
6"	DN150	480	280	240	210	24	3	8-23
8"	DN200	600	335	295	265	26	3	12-23

手动球阀

Manual ball valve

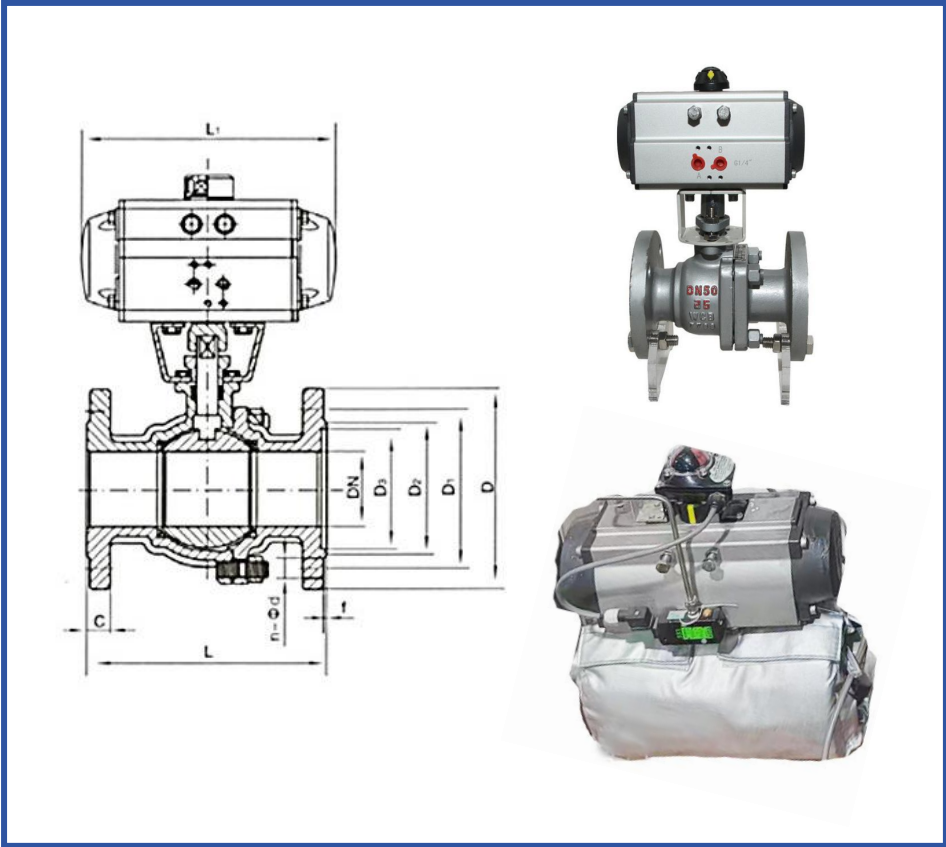


PN16/25 (1.6/2.5MPa)						
规格	阀体长度L	螺栓孔中心距D1		密封面直径D2	螺栓孔数/孔径n-od	
		1.6MPa	2.5MPa		1.6MPa	2.5MPa
DN15	130	65		45	4-Φ14	
DN20	140	75		55	4-Φ14	
DN25	150	85		65	4-Φ14	
DN32	165	100		78	4-Φ18	
DN40	180	110		85	4-Φ18	
DN50	200	125		100	4-Φ18	
DN65	220	145		120	4-Φ18	
DN80	250	160		135	8-Φ18	
DN100	280	180	190	155	8-Φ18	8-Φ23
DN125	320	210	220	185	8-Φ18	8-Φ26
DN150	360	240	250	210	8-Φ18	8-Φ26
DN200	400	295	310	265	12-Φ23	12-Φ26
DN250	450	355	320	320	12-Φ26	12-Φ30

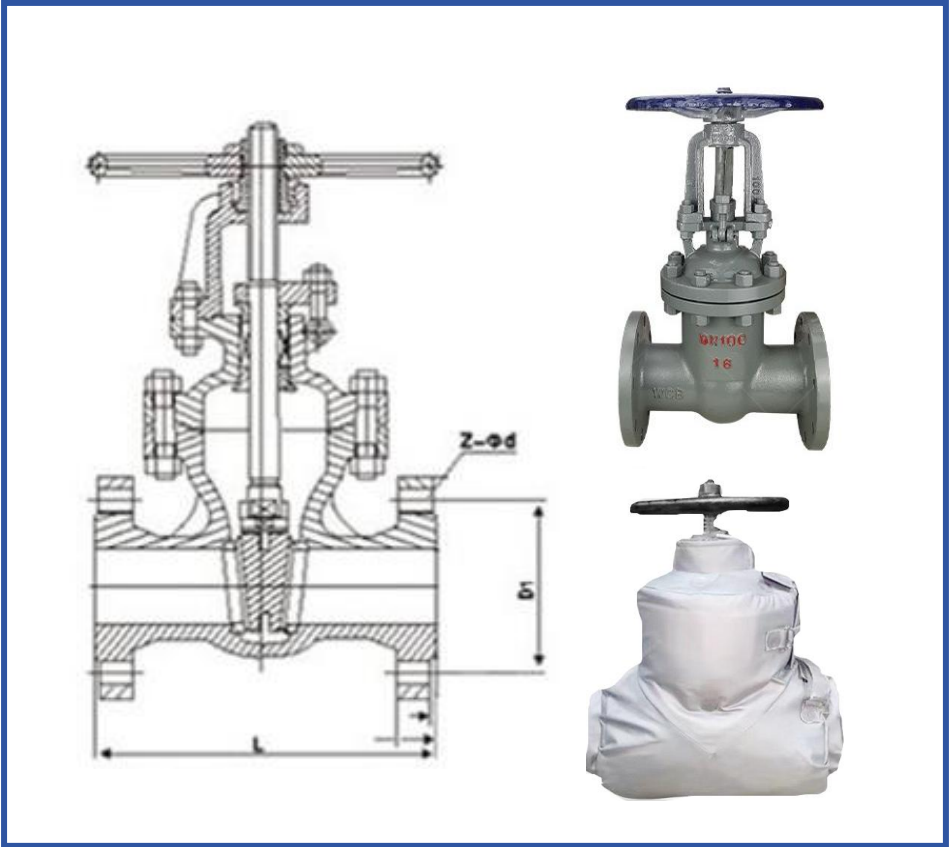


气动球阀

Pneumatic ball valve



公称通径 Nominal diameter DN	外形尺寸 Outline Sizο				连接尺寸Connecting size					
	L	L1	L2	H	D	D1	D2	C	t	n-Φd
15	130	141/159	71/83	204/235	95	65	46	14	2	4-Φ 14
20	140	141/159	71/83	209/240	105	75	56	16	2	4-Φ 14
25	150	159/211	83/95	214/256	115	85	65	16	2	4-Φ 14
32	165	159/248	83/107	257/277	140	100	76	18	2	4-Φ 18
40	180	211/248	95/107	274/292	150	110	84	18	3	4-Φ 18
50	200	248/269	107/123	290/300	165	125	99	20	3	4-Φ 18
65	220	248/315	107/141	310/335	185	145	118	20	3	4-Φ 18
80	250	269/345	123/152	346/368	200	160	132	20	3	8-Φ 18
100	280	345/409	152/172	378/410	220	180	156	22	3	8-Φ 18
125	320	409/550	172/215	425/450	250	210	184	22	3	8-Φ 18
150	360	550/600	215/240	468/531	285	240	211	24	3	8-Φ 18
200	400	600/633	240/262	583/618	340	295	266	24	3	12-Φ 22

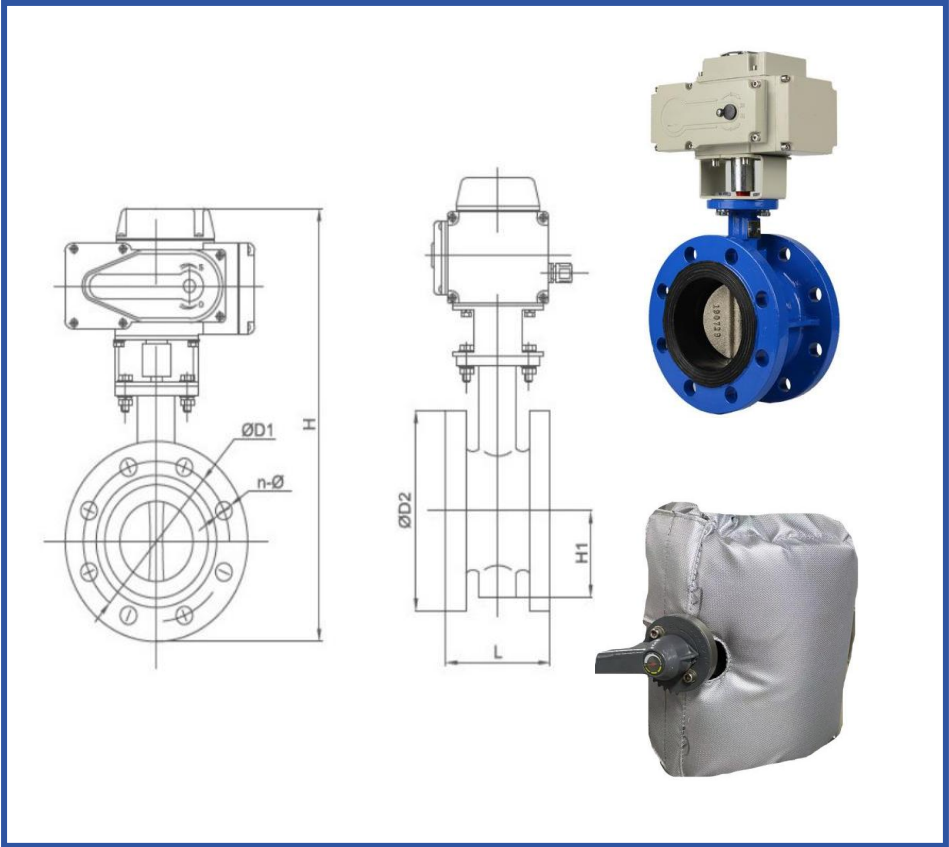


规格	L	D1		Z-Φd	
		1.6MPa	2.5MPa	1.6MPa	2.5MPa
DN15	140	65		4-Φ14	
DN20	152	75		4-Φ14	
DN25	165	85		4-Φ14	
DN32	178	100		4-Φ18	
DN40	250	110		4-Φ18	
DN50	250	125		4-Φ18	
DN65	270	145		4-Φ18	8-Φ18
DN80	280	160		8-Φ18	8-Φ18
DN100	300	180	190	8-Φ18	8-Φ23
DN125	325	210	220	8-Φ18	8-Φ26
DN150	350	240	250	8-Φ23	8-Φ26
DN200	400	295	310	12-Φ23	12-Φ26
DN250	450	355	370	12-Φ26	
DN300	500	410	430	16-Φ30	



法兰蝶阀

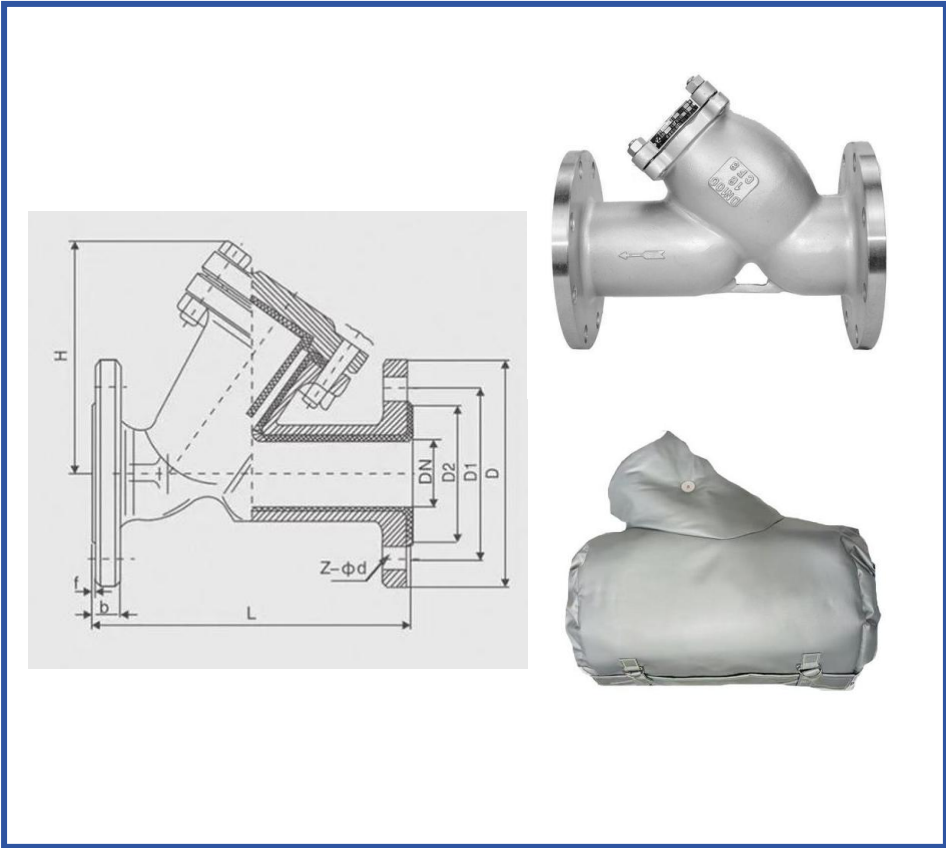
Flanged butterfly valve



公称通径	L	D1 PN10/PN16	D2 PN10/PN16	孔数/孔径 (n-中d PN10/16)	H1/H
DN40/50	111	125	165	4-Φ 18	65/281
DN65	115	145	185	4-Φ 18	71/293
DN80	117	160	200	8-Φ 18	77/300
DN100	130	180	220	8-Φ 18	107/350
DN125	143	210	250	8-Φ 18	122/366
DN150	143	240	280	8-Φ 22	150/413
DN200	155	295	340	8-Φ 22	165/443
DN250	168	355	395/405	12-Φ 22/12-Φ 26	201/490
DN300	182	410	445/460	12-Φ 22/12-Φ 26	234/512
DN350	190	470	505/520	16-Φ 22/16-Φ 26	301/560
DN400	216	525	565/580	16-Φ 26/16-Φ 30	333/590
DN450	222	585	615/640	20-Φ 26/20-Φ 30	358/625
DN500	229	650	670/710	20-Φ 26/20-Φ 33	392/657

Y型过滤器

y-filter

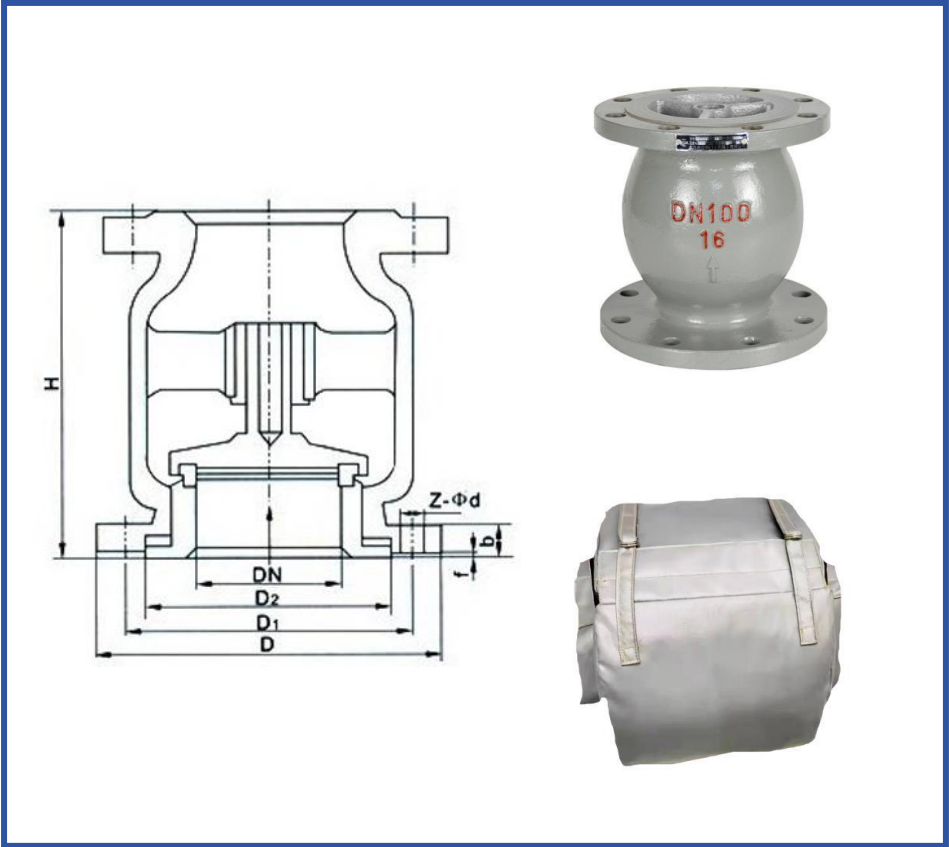


公称通径	阀体长度 L(含水线)	螺栓中心距 D1	密封面直径 D2	孔数/孔径 Z-Φ d
DN15	135	65	45	4-Φ 14
DN20	145	75	55	4-Φ 14
DN25	155	85	65	4-Φ 14
DN32	165	100	78	4-Φ 18
DN40	200	110	85	4-Φ 18
DN50	220	125	100	4-Φ 18
DN65	250	145	120	4-Φ 18
DN80	280	160	135	4-Φ 18
DN100	300	180	155	4-Φ 18
DN125	345	210	185	4-Φ 18
DN150	385	240	210	4-Φ 23
DN200	430/480	295	265	4-Φ 23
DN250	540	355	320	12-Φ 26

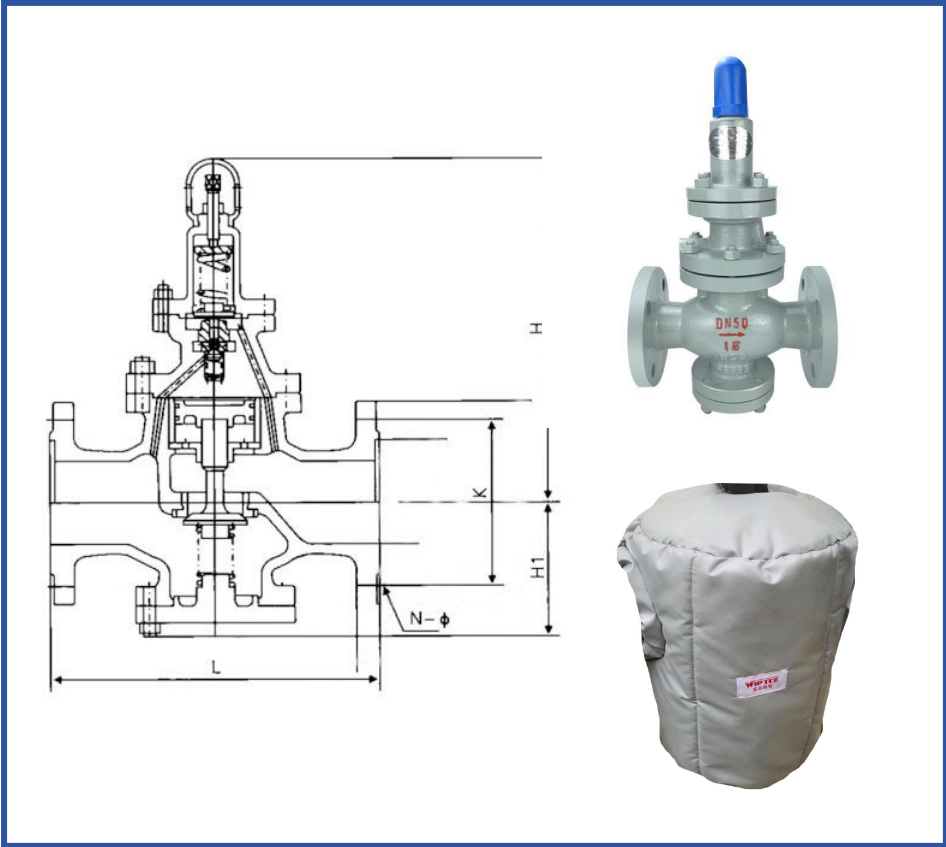


法兰止回阀

Flange check valve



公称通径 DN (mm)	尺寸 (mm)					
	L	D	D1	D2	b-f	z-Φ d
15	85	95	65	45	14-2	4-Φ 14
20	95	105	75	55	14-2	4-Φ 14
25	105	115	85	65	14-2	4-Φ 14
32	150	135	100	78	16-2	4-Φ 18
40	160	145	110	85	16-3	4-Φ 18
50	170	160	125	100	16-3	4-Φ 18
65	180	180	145	120	18-3	4-Φ 18
80	200	195	160	135	20-3	8-Φ 18
100	210	215	180	155	20-3	8-Φ 18
125	275	245	210	185	22-3	8-Φ 18
150	300	280	240	210	24-3	8-Φ 23
200	380	335	295	265	26-3	12-Φ 23
250	430	405	355	320	30-3	12-Φ 23

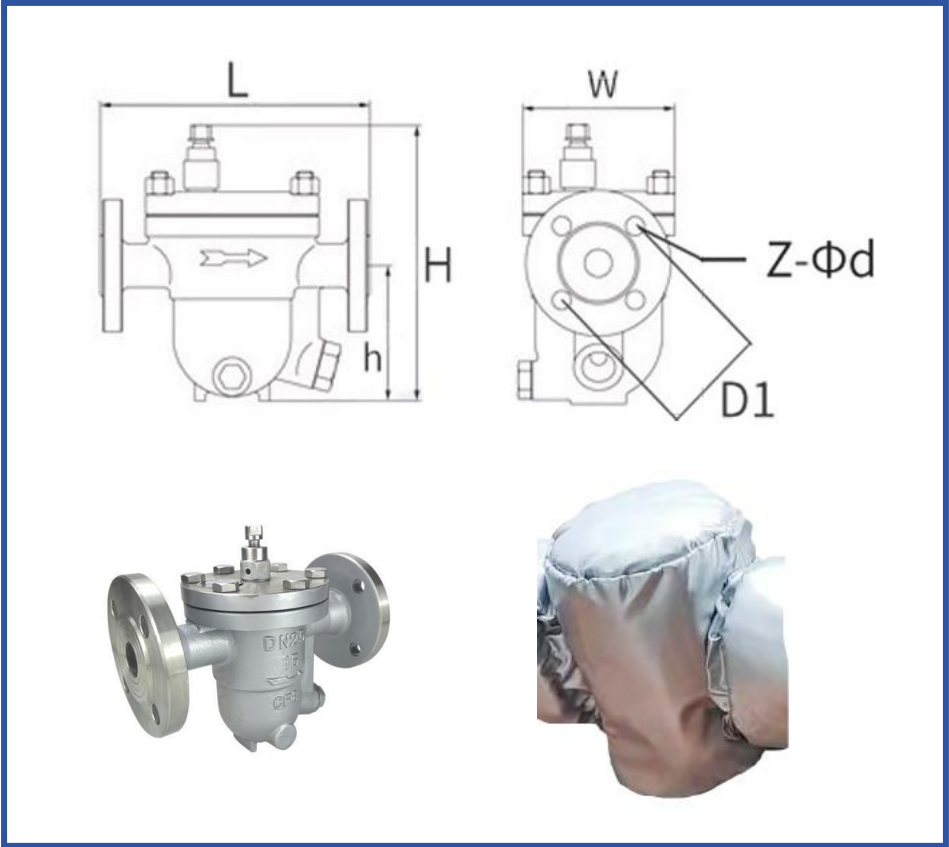


公称通径 DN (mm)	L		H	H1	K		N-Φd	
	1. 6MPa	2. 5MPa			1. 6MPa	2. 5MPa	1. 6MPa	2. 5MPa
15	160		295	90	65		4-Φ 14	
20	160		330	98	75		4-Φ 14	
25	180		330	110	85		4-Φ 14	
32	200		330	110	100		4-Φ 18	
40	220		345	125	110		4-Φ 18	
50	250		345	125	125		4-Φ 18	
65	260		350	130	145		4-Φ 18	8-Φ 18
80	310		385	160	160		8-Φ 18	8-Φ 18
100	350		385	170	180	190	8-Φ 18	8-Φ 23
125	400		400	200	210	220	8-Φ 18	8-Φ 25
150	450		415	240	240	250	8-Φ 23	8-Φ 25
200	500		475	240	295	310	12-Φ 25	12-Φ 25

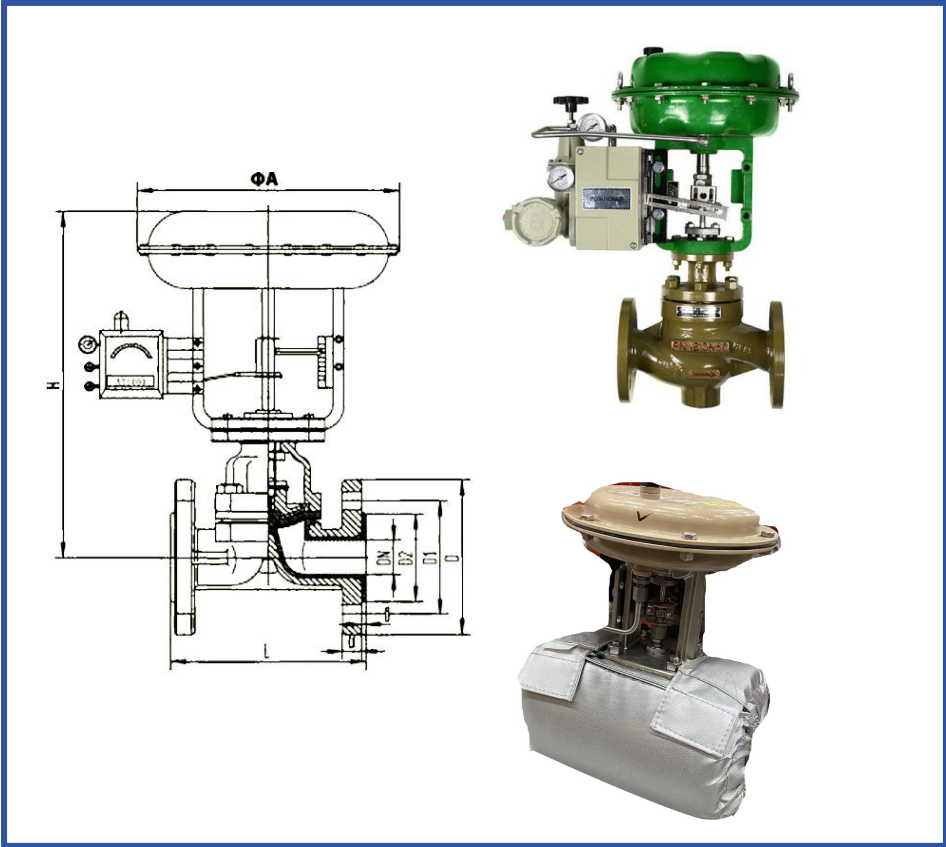


疏水阀

trap



公称通径 DN (mm)	H	L	h	W	D1	Z-Φd
15	195	195	97	125	65	4-Φ14
20	195	200	103	130	75	4-Φ14
25	215	210	105	130	85	4-Φ14
32	280	240	130	172	100	4-Φ18
40	280	250	140	172	110	4-Φ18
50	290	250	140	172	125	4-Φ18
65	410	300	140	210	145	4-Φ18
80	420	325	175	220	160	8-Φ18
100	420	410	190	260	180	8-Φ18
125	420	420	225	280	210	8-Φ18
150	480	506	260	302	240	8-Φ23

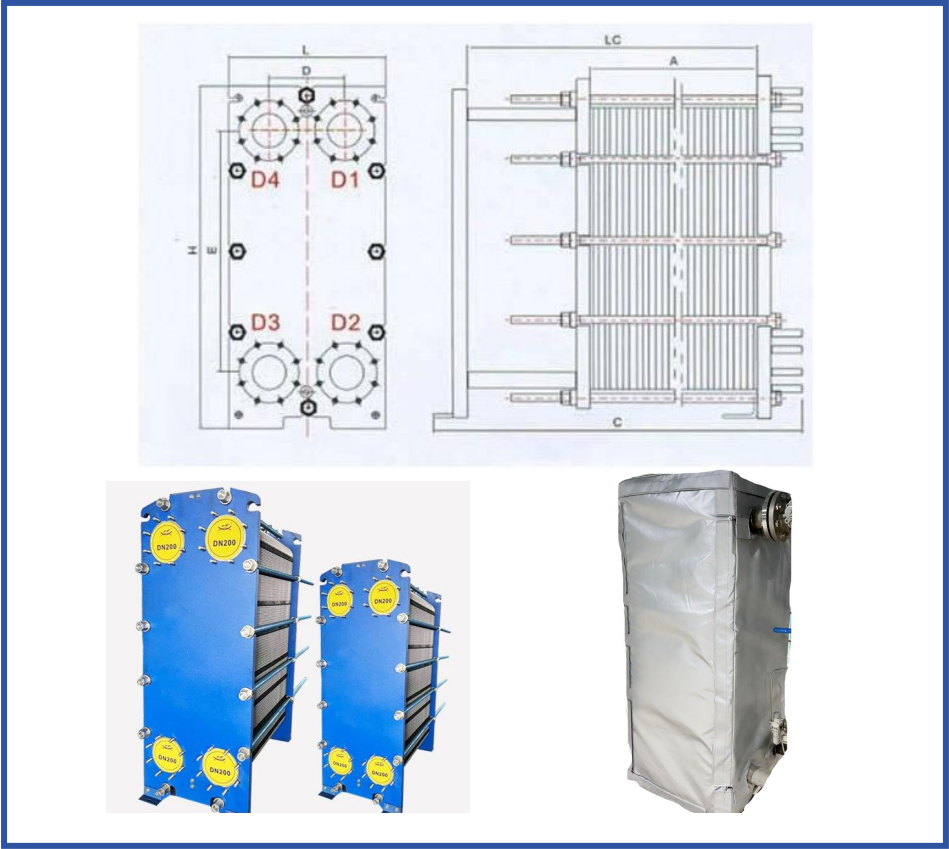


通径DN	L PN16/PN25	D PN16/PN25	D1 PN16/PN25	D 2 PN16/PN25	孔数/孔径(Z-ΦD) PN10/PN16	H	H1	ΦA
DN15	180	95	65	45	4-Φ14	460	180	285
DN20	180	105	75	55	4-Φ14	470	190	285
DN25	185	115	85	65	4-Φ14	480	200	285
DN32	200	135	100	78	4-Φ18	500	220	285
DN40	223	145	110	85	4-Φ18	550	240	285
DN50	252	160	125	100	8-Φ18	580	280	285
DN65	275	180	145	125	8-Φ18	740	340	360
DN80	300	195	160	135	8-Φ18	750	355	360
DN100	350	215/230	180/190	155/160	8-Φ18	770	375	360
DN125	410/425	245/270	210/220	185/188	8-Φ18	1020	490	470
DN150	452	280/300	240/250	210/218	8-Φ18	1060	530	470
DN200	600	335/360	295/310	265/278	12-Φ23	1100	580	470
DN250	650/660	405/425	355/370	320/335	12-Φ25	1470	670	580
DN300	730	460/485	410/430	375/390	12-Φ25	1520	790	580



板式换热器

Plate heat exchanger



A (mm)	L (mm)	H (mm)	D (mm)	E (mm)	LC (mm)	接口尺寸 (mm)	最大片数 (N)	最大流量 (m3/h)
N(2.0*X)	320	930	140	640	1200	60	250	36
N(3.0*X)	320	930	140	640	1200	60	203	36
N(3.95*X)	470	1069	225	719	1600	100	278	140
N(3.95*X)	470	1069	225	719	1600	100	180	140
N(2.5*X)	610	1815	298	1294	3000	150	600	360
N(3.95*X)	610	1815	298	1294	3000	150	450	360
N(4.0*X)	780	2150	355	1480	3000	200	420	600
N(3.6*X)	1100	2415	560	1720	3360	350	350	997



名称		适用通径 DN	适用压力MPa
常压人孔	Atmospheric manhole	400-600	常压
回转盖板平焊法兰人孔	Rotary flat welded flange manhole	400-600	0.6
回转盖带颈平焊法兰人孔	Revolving cover with neck flat welded flange manhole	400-600	1.0-1.6
回转盖带颈对焊法兰人孔	Revolving cover with neck butt welded flange manhole	400-600	2.5-4.0-6.3
垂直吊盖板式平焊法兰人孔	Vertical hanging cover plate flat welded flange manhole	400-600	0.6
垂直吊盖带颈对焊法兰人孔	Vertical hanging cover with neck butt welded flange manhole	400-600	1.0-1.6
垂直吊盖带颈对焊法兰人孔	Vertical hanging cover with neck butt welded flange manhole	400-600	2.5-4.0-6.3
水平吊盖板式平焊法兰人孔	Horizontal hanging cover plate flat welded flange manhole	400-600	0.6
水平吊盖带颈平焊法兰人孔	Horizontal hanging cover with neck flat welded French manhole	400-600	1.0-1.6
水平吊盖带颈对焊法兰人孔	Horizontal hanging cover with neck butt welded flange manhole	400-600	2.5-4.0-6.3
常压旋柄快开人孔	Quick open manhole with atmospheric handle	400-500	常压
椭圆形回转盖快开人孔	Oval revolving cover quick opening manhole	450x350	0.6
回转拱盖快开人孔	Revolving arch cover quick opening manhole	400-500	0.6
常压手孔	Atmospheric pressure hand hole	150-250	常压
板式平焊法兰手孔	Flat welded flange hand hole	150-250	0.25
带颈平焊法兰手孔	Hand hole with neck flat welded flange	150-250	1.0-1.6
带颈对焊法兰手孔	Hand hole with neck butt welded flange	150-250	2.5-4.0-6.3
回转盖带颈对焊法兰手孔	Revolving cover with neck butt welded flange hand hole	250	4.0-6.3
常压快开手孔	Atmospheric pressure quick opening hand hole	150-250	常压
旋柄快开手孔	Turn the handle quickly open the hand hole	150-250	0.25

成品展示及温度前后对比

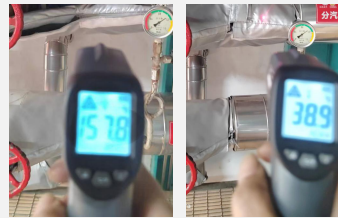
Finished product display and before
and after temperature comparison



- 使用前温度: 92.7°C
- 使用后温度: 41.0°C
- Temperature before use: 92.7°C
- Temperature after use: 41°C



- 使用前温度: 131.5°C
- 使用后温度: 39.5°C
- Temperature before use: 131.5°C
- Temperature after use: 39.5°C



- 使用前温度: 157.8°C
- 使用后温度: 38.9°C
- Temperature before use: 157.8°C
- Temperature after use: 38.9°C



- 使用前温度: 89.8°C
- 使用后温度: 31.8°C
- Temperature before use: 89.8°C
- Temperature after use: 31.8°C

成品展示及温度前后对比

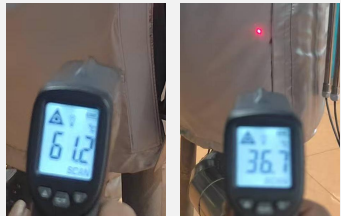
Finished product display and before and after temperature comparison



- ▶ 使用前温度: 124.7℃
- ▶ 使用后温度: 34.2℃
- ▶ Temperature before use:124.7℃
- ▶ Temperature after use:34.2℃



- ▶ 使用前温度: 129.6℃
- ▶ 使用后温度: 29.7℃
- ▶ Temperature before use:129.6℃
- ▶ Temperature after use:29.7℃



- ▶ 使用前温度: 61.2℃
- ▶ 使用后温度: 36.7℃
- ▶ Temperature before use:61.2℃
- ▶ Temperature after use:36.7℃



- ▶ 使用前温度: 182.8℃
- ▶ 使用后温度: 36℃
- ▶ Temperature before use:182.8℃
- ▶ Temperature after use:36℃

成品展示及温度前后对比

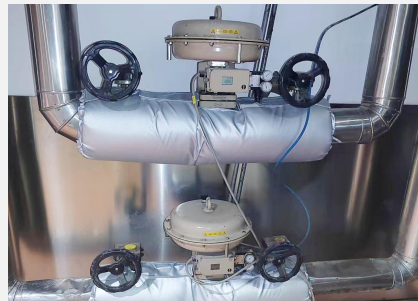
Finished product display and before
and after temperature comparison



- 使用前温度: 82.5°C
- 使用后温度: 37°C
- Temperature before use: 82.5°C
- Temperature after use: 37°C



- 使用前温度: 189.5°C
- 使用后温度: 49.5°C
- Temperature before use: 189.5°C
- Temperature after use: 49.5°C



- 使用前温度: 73.6°C
- 使用后温度: 34.1°C
- Temperature before use: 73.6°C
- Temperature after use: 34.1°C



- 使用前温度: 120.1°C
- 使用后温度: 33.3°C
- Temperature before use: 120.1°C
- Temperature after use: 33.3°C

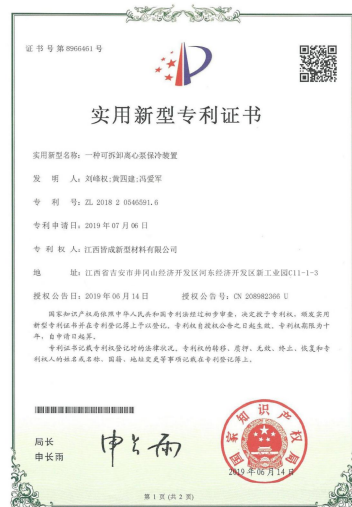
Our Honors



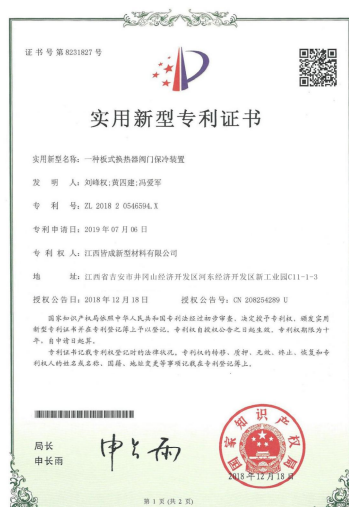
我们的荣誉

Our Honors

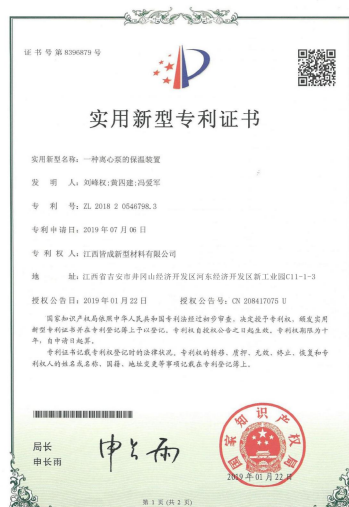
Our Honors



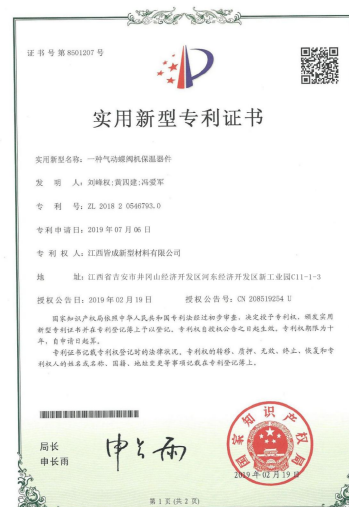
其他事项参见背面



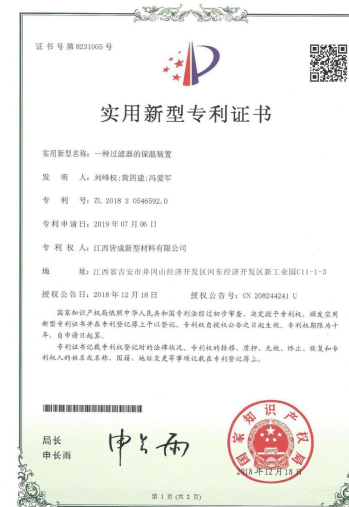
其他事项参见背面



其他事项参见背面



其他事项参见背面



其他事项参见背面

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