



PROFESSIONAL VALVE MANUFACTURER

🌐 www.syshowvalve.com

SYSHOW



TAIZHOU SHANGYI VALVE CO., LTD.

Add: Zhang'ao Industrial Park, Qinggang Town, Yuhuan City, Zhejiang Province, China

Tel: 0086-576-87105919 87105939 Fax: 0086-576-87117393

E-Mail: syvalve@tzsyvalve.com / sale1@tzsyvalve.com

alice@tzsyvalve.com / chencaishang@hotmail.com

[Http:// www.syshowvalve.com](http://www.syshowvalve.com)



TAIZHOU SHANGYI VALVE CO., LTD.



**FIRMLY WILLED AND AMBITIOUS,
CAREER SUCCESS LEADS TO BRILLIANT
ACHIEVEMENTS.**

COMPANY PROFILE

SYSHOW

Taizhou Shangyi Valve Co. Ltd. was established in 1998, which located in "the city of valves in China"-Yuhuan.

Our products including all kinds of high-grade brass valves, such as ball valve, check valve, filter valve, radiator valve, foot valve, angle valve, bibcock. as well as heating instruments ect. which export to many market, such as Europe, South America, Africa, Middle East ect.

On the basis of " **Quality First,Service Foremost.**" we hope to find the agent in most country and establish the global sales channels, which enable our products very famous in the world.

We are not the biggest factory but skilled workers and technicians are engaged with us to produce the best quality of all products according to the International standardization ISO9001 and ACS and CE Mark.

Our trademark is "**100% Customer Satisfaction**". At present many foreign traders have contracted us as manufacturer and our products are distributed worldwide. Our dedication to constantly improving quality is the best assurance to customers.

Now we are planning spread our distribution network further by opening more branches and find more agent in the world to closer to our clients. Welcome everyone who are interested in us.Give us a try! We believe we will stronger together.

ISO9001:2015

Quantity Management System

Start with

1998 year



Plant Area

20000⁺



Company Staff

150⁺ people

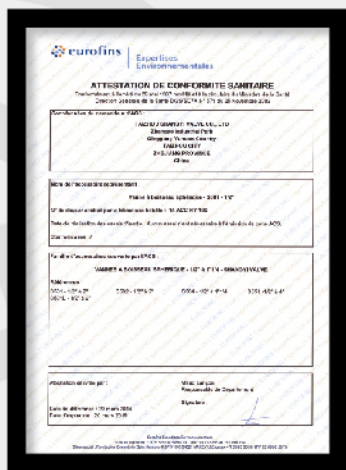
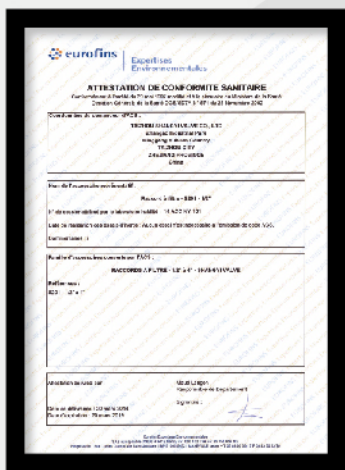
70%⁺

Export Quantity



CERTIFICATE

With the certificate, the quality can be guaranteed



Catalog



01

BALL VALVE



Ball Valve **P08**
 PPR Valve **P37**
 Gas Valve **P41**

02

MINI VALVE



Mini Valve **P46**

03

BIBCOCK



Bibcock **P50**

04

CHECK VALVE



Check Valve **P59**
 Filter **P70**
 Stop Valve **P72**
 Gate Valve **P73**
 Safety Valve **P74**

05

ANGLE VALVE



Angle Valve **P76**

06

RADIATOR VALVE



Radiator Valve **P83**

07

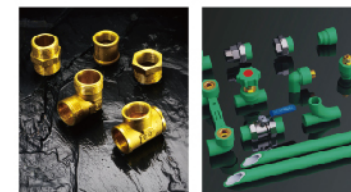
MANIFOLD



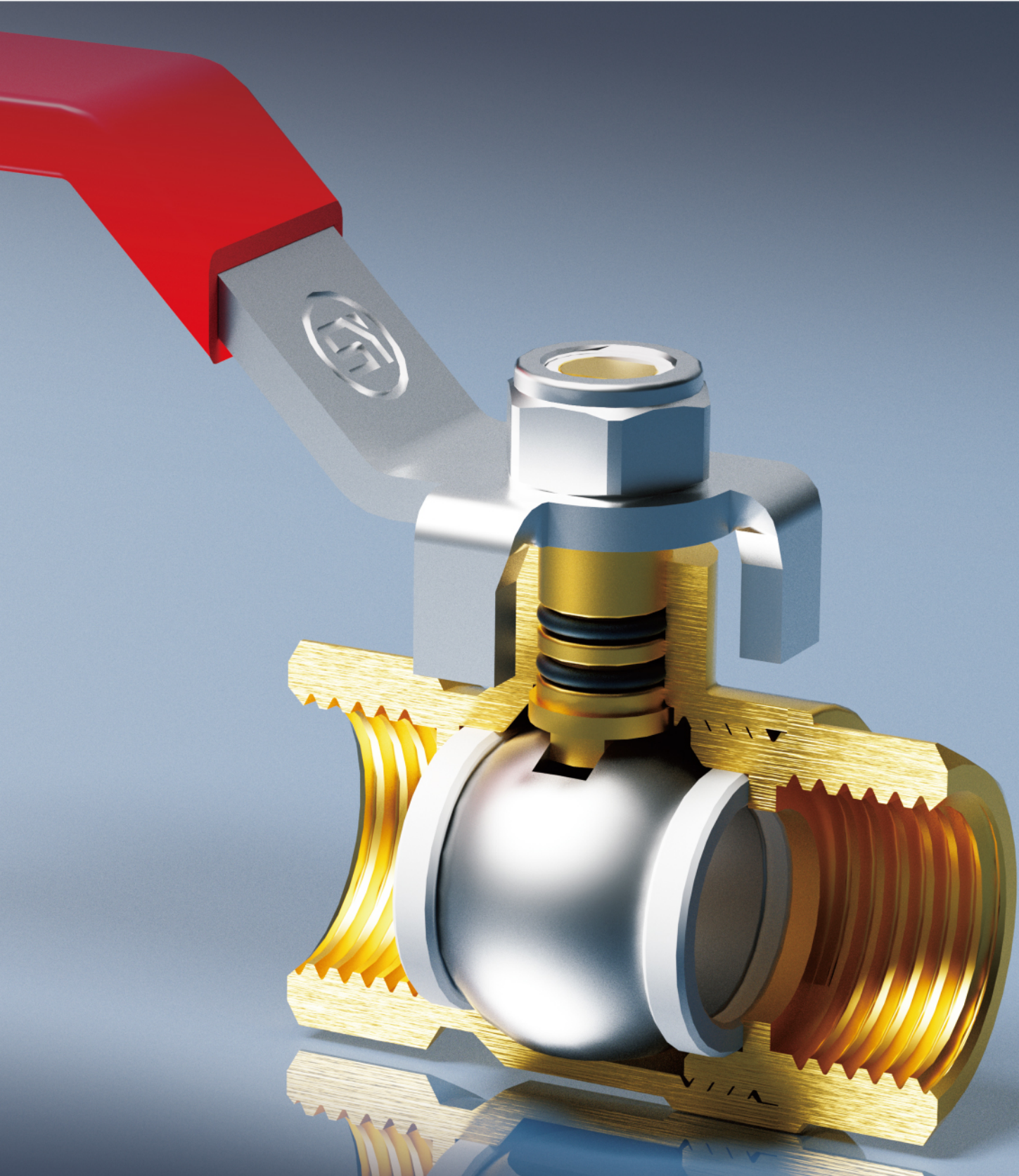
Manifold **P91**
 Air Vent Valve **P97**

08

FITTINGS & PIPELINE



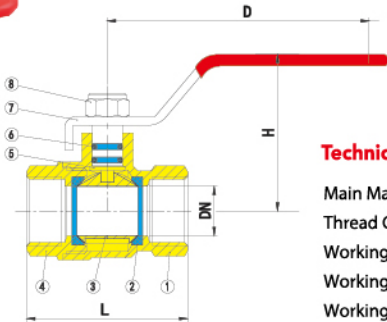
Brass PIPE Fittings **P100**
 Aluminum-plastic&Quick Connector
 Pipe Fittings **P104**
 Clamping pipe Fittings **P108**
 Compress pipe Fittings **P111**
 Floor Heating Pipe **P114**
 PPR Pipe **P116**
 Accessory **P118**



VALVE SERIES

All valves are made of high quality brass material, double O-ring structure or pressure nut structure, 100% high pressure full test. SYSHOW valves, your best choice!

S5001 BALL VALVE



Technical specification
Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: -20°C≤t≤+110°C
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil

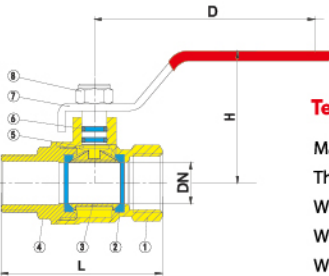
SPECIFICATIONS

NO	Component	Material
1	Body	Brass
2	Seat	PTFE
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	NBR
7	Handle	Steel
8	Nut	Steel

TECHNICAL PARAMETERS

SIZE	L	H	DN	D	Weight	Carton
1/4"	42	44	10	82	141	216
3/8"	42	44	10	82	130	216
1/2"	48.8	51	14.8	99	183	120
3/4"	54.9	53	19	99	255	96
1"	64	64	24	122	417	60
1 1/4"	76	75	30	144	655	30
1 1/2"	88	80	37	144	861	24
2"	100	93	47	160	1335	12
2 1/2"	126	113	60	220	2500	4
3"	147.5	132	74	220	3560	4
4"	173.5	146	94	280	5850	2

S5002 BALL VALVE



Technical specification
Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: -20°C≤t≤+110°C
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil

SPECIFICATIONS

NO	Component	Material
1	Body	Brass
2	Seat	PTFE
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	NBR
7	Handle	Steel
8	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	57.5	51	14.8	99	197	120
3/4"	63.8	53	20	99	266	108
1"	74.5	64	24	122	435	60
1 1/4"	87	75	30	144	690	36
1 1/2"	100.5	80	37	144	905	24
2"	114.5	93	47	160	1440	12

S5003

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil

SPECIFICATIONS

NO	Component	Material
1	Body	Brass
2	Bonnet	Brass
3	Ball	Brass
4	Seat	PTFE
5	Seat	PTFE
6	Stem	Brass
7	O-ring	NBR
8	Handle	Steel
9	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	58.5	51	14.8	99	187	120
3/4"	65.5	53	19	99	267	96
1"	77	64	24	122	416	60
1 1/4"	89	75	30	144	671	24

S5005

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil

Specifications

NO	Component	Material
1	Body	Brass
2	Seat	PTFE
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	NBR
7	Butterfly handle	AL
8	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	58.5	38	14.8	52.5	157	144
3/4"	65.5	42	19	52.5	234	108
1"	77	49	24	68.5	366	60

S5004

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil

Specifications

NO	Component	Material
1	Body	Brass
2	Seat	PTFE
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	NBR
7	Butterfly handle	AL
8	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	48.8	38	14.8	52.5	151	144
3/4"	54.9	42	19	52.5	226	120
1"	64	49	24	68.5	350	60

S5006

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil

Specifications

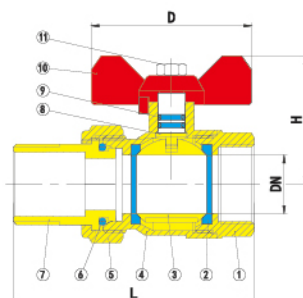
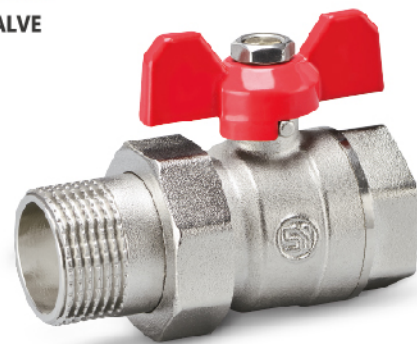
NO	Component	Material
1	Body	Brass
2	Seat	PTFE
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	NBR
7	Butterfly handle	AL
8	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	57.5	38	14.8	52.5	166	120
3/4"	63.8	42	19	52.5	241	108
1"	74.5	49	24	68.5	382	72

S5007

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil

Specifications

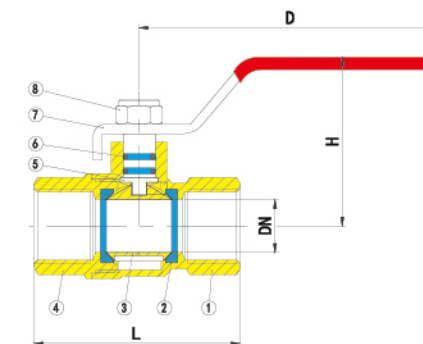
NO	Component	Material
1	Body	Brass
2	Seat	PTFE
3	Ball	Brass
4	Body	Brass
5	Lock cap	Brass
6	O-ring	NBR
7	Union	Brass
8	Stem	Brass
9	O-ring	NBR
10	Butterfly handle	AL
11	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	71.5	38	14.8	52.5	203	108
3/4"	80	42	19	52.5	301	72
1"	90	49	24	68.5	495	48
1 1/4"	102.5	53.5	30	68.5	685	30

S5010

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 1.6MPa
Working Medium: Water, Oil

Specifications

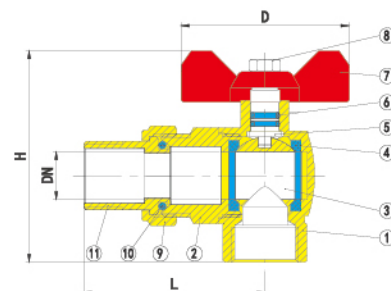
NO	Component	Material
1	Body	Brass
2	Seat	PTFE
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	NBR
7	Handle	Steel
8	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	59	51	14.8	99	205	120
3/4"	66.5	53	19	99	300	72
1"	77	64	24	122	469	48
1 1/4"	89	75	30	144	700	24
1 1/2"	98	80	37	144	910	12
2"	117	93	47	160	1535	12

S5008

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil

Specifications

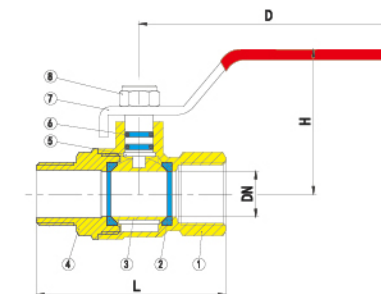
NO	Component	Material
1	Body	Brass
2	Bonnet	Brass
3	Ball	Brass
4	Seat	PTFE
5	Stem	Brass
6	O-ring	NBR
7	Butterfly handle	AL
8	Nut	Steel
9	Lock cap	Brass
10	O-ring	NBR
11	Union	Brass

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	59	67	15	52.5	250	120
3/4"	66.4	78	19.5	68.5	365	48
1"	75	95.5	25	68.5	570	30

S5011

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 1.6MPa
Working Medium: Water, Oil

Specifications

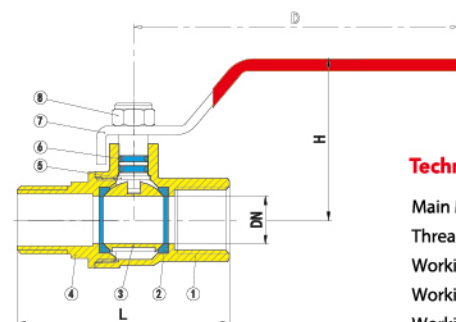
NO	Component	Material
1	Body	Brass
2	Seat	PTFE
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	NBR
7	Handle	Steel
8	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	62.5	51	14.8	99	214	120
3/4"	69.3	53	19	99	320	84
1"	81	64	24	122	495	54
1 1/4"	93.5	75	30	144	725	24
1 1/2"	105.5	80	37	144	950	24
2"	122.5	93	47	160	1600	12

S5016

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 1.6MPa
Working Medium: Water, Oil

Specifications

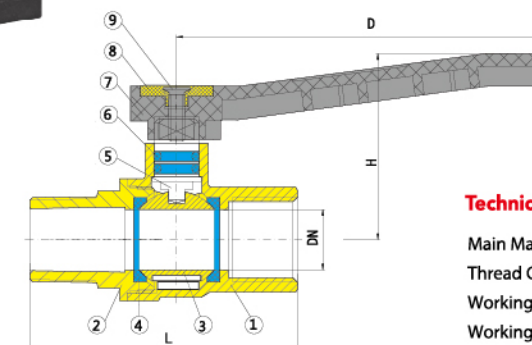
NO	Component	Material
1	Body	Brass
2	Seat	PTFE
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	NBR
7	Handle	Steel
8	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	66.5	51	14.8	99	205	120
3/4"	72	53	18.5	99	261	84
1"	84	65	24	122	465	60
1 1/4"	92.5	78	30	144	725	24
1 1/2"	110	83	37	144	970	24
2"	132	96	47	160	1590	12

S5392

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 1.6MPa
Working Medium: Water, Oil

Specifications

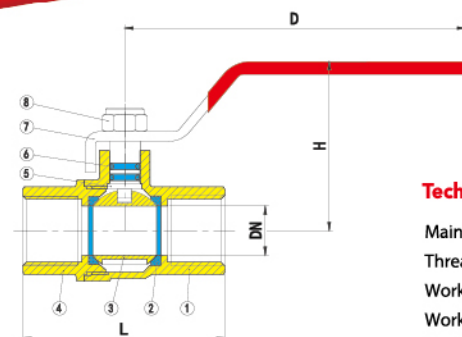
NO	Component	Material
1	Body	Brass
2	Bonnet	Brass
3	Ball	Brass
4	Seat	PTFE
5	O-ring	NBR
6	Stem	Brass
7	Handle	Nylon
8	Cover	Nylon
9	Screw	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	65.6	45.6	14.8	92	237	96
3/4"	72	48.1	18.5	92	400	72
1"	83.9	61	24	96	635	48
1 1/4"	92.5	72	30	125	655	24
1 1/2"	110	77.8	37	125	878	24
2"	132	93	47	155	1495	12

S5017

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 1.6MPa
Working Medium: Water, Oil

Specifications

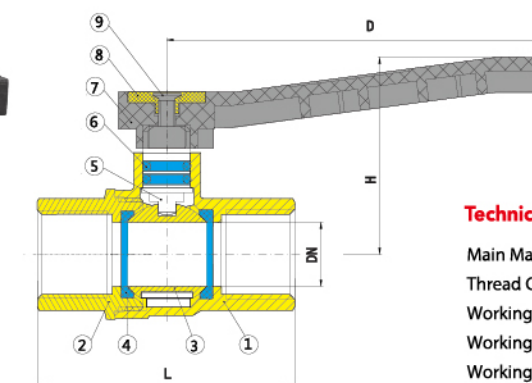
NO	Component	Material
1	Body	Brass
2	Seat	PTFE
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	NBR
7	Handle	Steel
8	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	59	51	14.8	99	205	120
3/4"	64	53	18.5	99	255	84
1"	77	65	24	122	440	60
1 1/4"	87	78	30	144	700	24
1 1/2"	100	83	37	144	950	24
2"	122	96	47	160	1555	12

S5391

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 1.6MPa
Working Medium: Water, Oil

Specifications

NO	Component	Material
1	Body	Brass
2	Bonnet	Brass
3	Ball	Brass
4	Seat	PTFE
5	O-ring	NBR
6	Stem	Brass
7	Handle	Nylon
8	Cover	Nylon
9	Screw	Steel

Technical Parameters

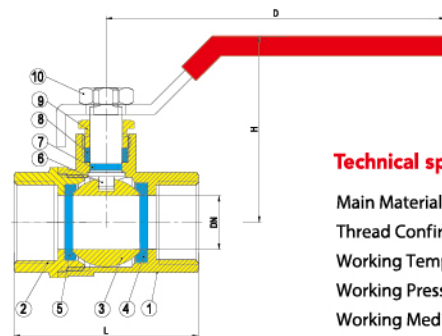
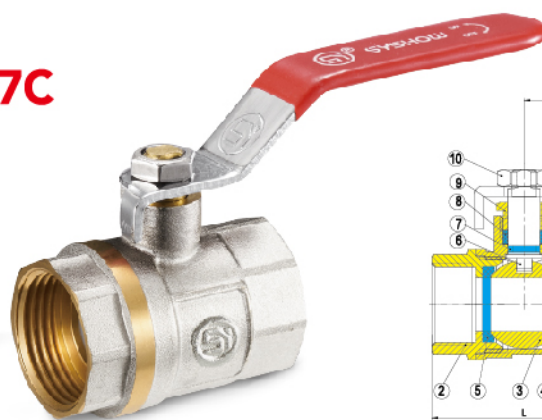
SIZE	L	H	DN	D	Weight	Carton
1/2"	59	45.6	14.8	92	170	96
3/4"	64	48.1	18.5	92	232	72
1"	77	61	24	96	392	48
1 1/4"	87	72	30	125	630	24
1 1/2"	100	77.8	37	125	860	24
2"	122	93	47	155	1485	12

S5047 S5047C

BALL VALVE



Butterfly handle
Only 1/2"-1" can exchange



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 1.6MPa
Working Medium: Water, Oil

Specifications

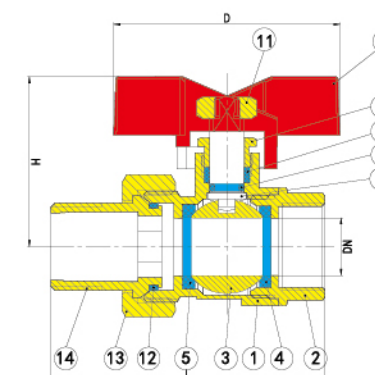
NO	Component	Material
1	Body	Brass
2	Bonnet	Brass
3	Ball	Steel
4	Seat	PTFE
5	Seat	PTFE
6	Stem	Brass
7	O-ring	EPDM
8	Filler	ABS
9	Press cap	Brass
10	Nut	Steel
11	Handle	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	46	46.5	13.5	85	142	168
3/4"	53	49.5	17.5	85	200	120
1"	57.5	60	21	99	285	84
1 1/4"	67.5	70	27	122	485	48
1 1/2"	74.4	76	29	144	710	36
2"	86	83	37	144	1110	24

S5049

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.0MPa
Working Medium: Water, Oil

Specifications

NO	Component	Material	NO	Component	Material
1	Body	Brass	8	Filler	ABS
2	Bonnet	Brass	9	Press cap	Brass
3	Ball	Steel	10	Nut	Steel
4	Seat	PTFE	11	Butterfly handle	AL
5	Seat	PTFE	12	O-ring	NBR
6	Stem	Brass	13	Lock cap	Brass
7	O-ring	EPDM	14	Nozzle	Brass

Technical Parameters

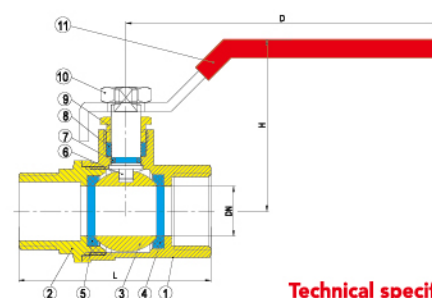
SIZE	L	H	DN	D	Weight	Carton
1/2"	64	38.5	13.5	53	171	160
3/4"	79	41.5	17.5	53	269	120
1"	90.5	52.5	22.5	99	466	70

S5048 S5048C

BALL VALVE



Butterfly handle
Only 1/2"-1" can exchange



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 1.6MPa
Working Medium: Water, Oil

Specifications

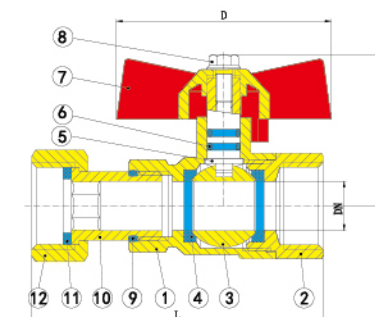
NO	Component	Material
1	Body	Brass
2	Bonnet	Brass
3	Ball	Steel
4	Seat	PTFE
5	Seat	PTFE
6	Stem	Brass
7	O-ring	EPDM
8	Filler	ABS
9	Press cap	Brass
10	Nut	Steel
11	Handle	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	52	46.5	13.5	85	150	168
3/4"	59	49.5	17.5	85	210	120
1"	64.5	60	21	99	300	84

S5050

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.0MPa
Working Medium: Water, Oil

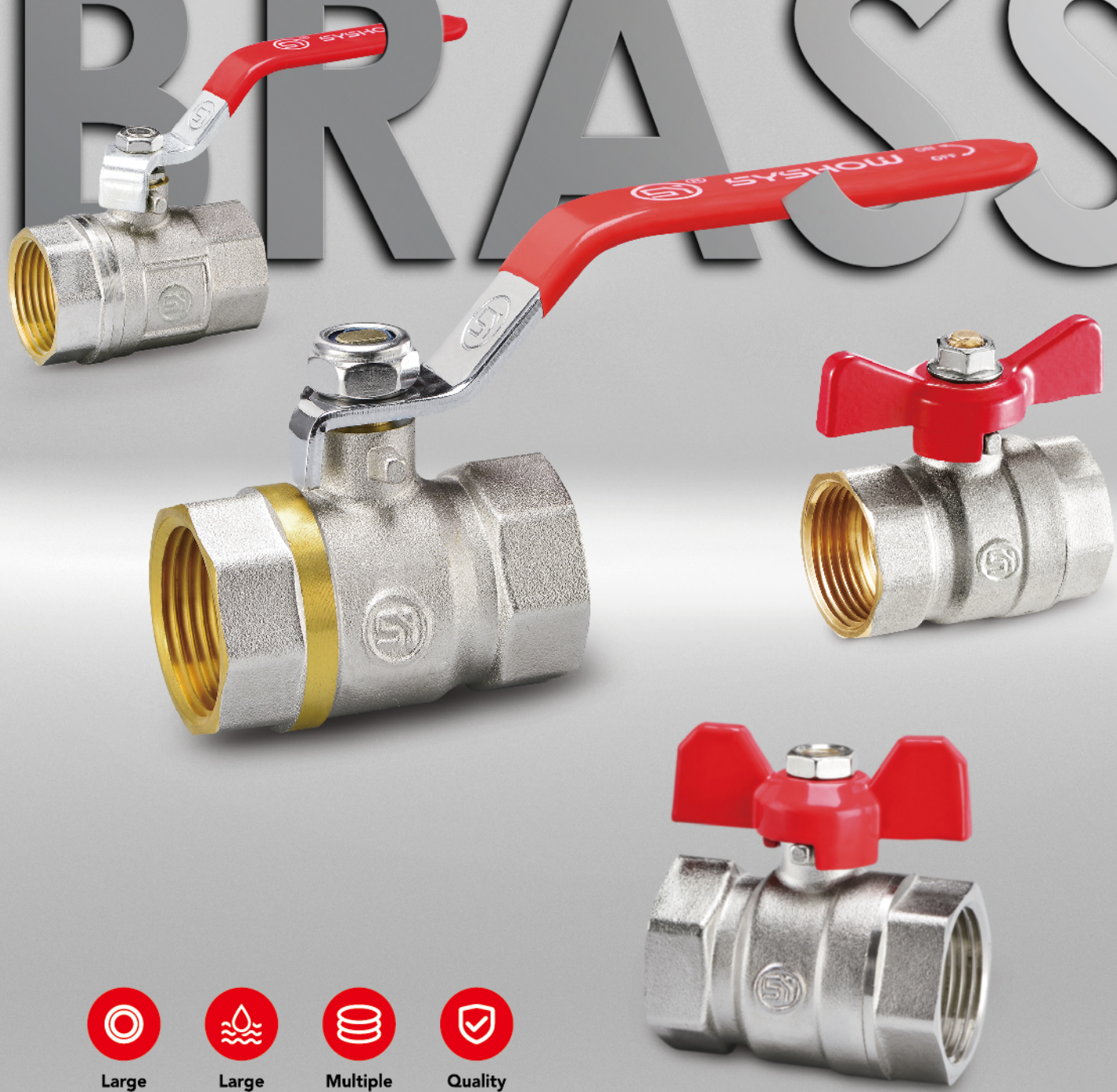
Specifications

NO	Component	Material
1	Body	Brass
2	Bonnet	Brass
3	Ball	Steel
4	Seat	PTFE
5	Seat	PTFE
6	Stem	Steel
7	O-ring	NBR
8	Butterfly handle	AL
9	Nut	Steel
10	O-ring	NBR
11	Nozzle	Brass
12	Hollow gasket	NBR
13	Lock cap	Brass

Technical Parameters

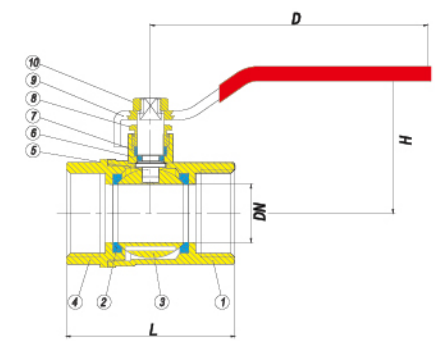
SIZE	L	H	DN	D	Weight	Carton
1/2"	70.5	37.5	12	52	159	160
3/4"	77.8	40	17	52	247	160

BRASS



-  Large Bore
-  Large Flow
-  Multiple Seals
-  Quality Assurance

S5335 BALL VALVE



Technical specification

Main Material: Forged Brass
 Thread Confirmed to ISO228
 Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
 Working Pressure: Max 3.0MPa
 Working Medium: Water, Oil

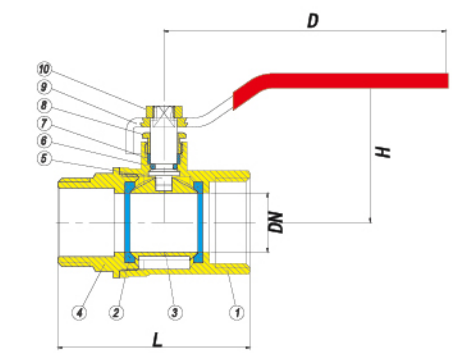
Specifications

NO	Component	Material
1	Body	Brass
2	Bonnet	PTFE
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	NBR
7	Filler	PTFE
8	Press cap	Brass
9	Handle	Steel
10	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	48	48	13.5	82	160	121
3/4"	54	54	17.5	82	226	96
1"	64	64	21.5	105	365	64
1 1/4"	74.5	74.5	28	118	555	32
1 1/2"	84.5	84.5	37	118	760	16
2"	98	98	44	150	1240	16
2 1/2"	126	113	60	220	2500	4
3"	147.5	132	74	220	3560	4
4"	173.5	146	94	280	5850	2

S5336 BALL VALVE



Technical specification

Main Material: Forged Brass
 Thread Confirmed to ISO228
 Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
 Working Pressure: Max 3.0MPa
 Working Medium: Water, Oil

Specifications

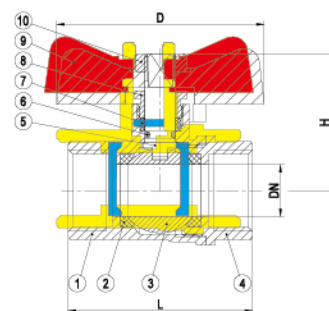
NO	Component	Material
1	Body	Brass
2	Bonnet	PTFE
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	NBR
7	Filler	PTFE
8	Press cap	Brass
9	Handle	Steel
10	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	55.5	46	13.5	82	170	120
3/4"	60	49	17.5	82	235	96
1"	73.5	54.5	21.5	105	390	64
1 1/4"	81.5	66.5	28	118	580	32
1 1/2"	94.5	72.5	37	118	800	16
2"	108.5	84.7	44	150	1280	16

S5337

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 3.0MPa
Working Medium: Water, Oil

Specifications

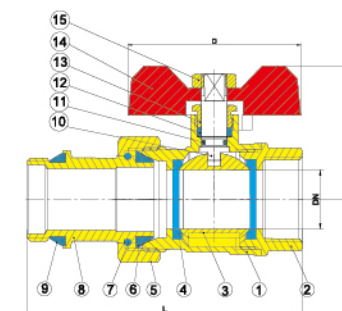
NO	Component	Material
1	Body	Brass
2	Seat	PTFE
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	NBR
7	Filler	PTFE
8	Press cap	Brass
9	Butterfly handle	AL
10	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	48	35.5	13.5	54	136	120
3/4"	54	38.5	17.5	54	205	108
1"	64	45.5	21.5	70	330	60
1 1/4"	74.5	53.6	28	70	515	36

S5365

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 4.0MPa
Working Medium: Water, Oil

Specifications

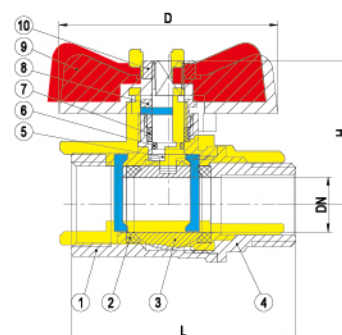
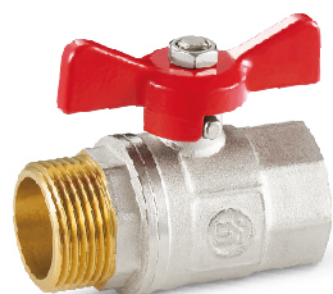
NO	Component	Material	NO	Component	Material
1	Body	Brass	9	Gasket	EPDM
2	Bonnet	Brass	10	Stem	Brass
3	Ball	Brass	11	O-ring	NBR
4	Seat	PTFE	12	Filler	PTFE
5	Lock cap	Brass	13	Press cap	Brass
6	Gasket	EPDM	14	Butterfly handle	AL
7	Clip	Steel	15	Nut	Steel
8	Nozzle	Brass			

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	77.7	38.3	13.5	52.5	206	120
3/4"	86	41.8	18.5	52.5	307	84
1"	94.8	56	23	64	479	60
1 1/4"	111	59.7	28	64	699	24

S5338

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 3.0MPa
Working Medium: Water, Oil

Specifications

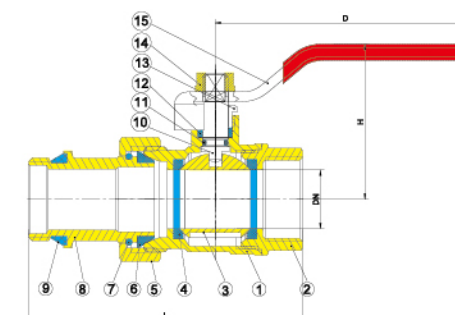
NO	Component	Material
1	Body	Brass
2	Seat	PTFE
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	NBR
7	Filler	PTFE
8	Press cap	Brass
9	Butterfly handle	AL
10	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	55.5	35.5	13.5	54	154	120
3/4"	60	38.5	17.5	54	210	96
1"	73.5	45.5	21.5	70	353	60
1 1/4"	81.5	53.6	28	70	519	36

S5367

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 4.0MPa
Working Medium: Water, Oil

Specifications

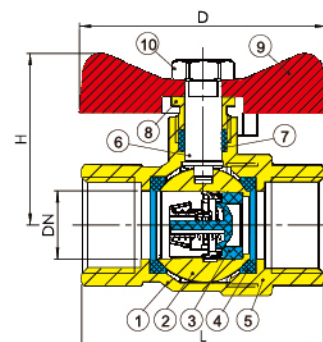
NO	Component	Material	NO	Component	Material
1	Body	Brass	9	Gasket	EPDM
2	Bonnet	Brass	10	Stem	Brass
3	Ball	Brass	11	O-ring	NBR
4	Seat	PTFE	12	Filler	PTFE
5	Lock cap	Brass	13	Press cap	Brass
6	Gasket	EPDM	14	Nut	Steel
7	Clip	Steel	15	Handle	Steel
8	Nozzle	Brass			

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	77.7	35.3	13.5	82	233	120
3/4"	86	49	18.5	82	333	84
1"	94.8	56.5	23	105	508	60
1 1/4"	111	65.7	28	118	750	24

S5300

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 1.6MPa
Working Medium: Water, Oil

Specifications

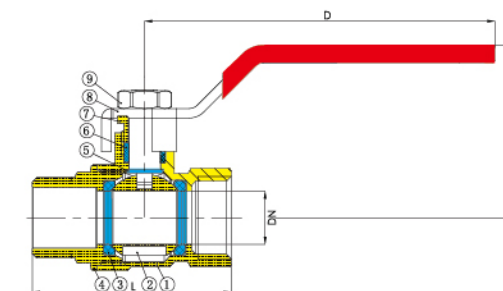
NO	Component	Material
1	Body	Brass
2	Check valve ball	Brass
3	Check valve core	POM
4	Seat	PTFE
5	Bonnet	Brass
6	Stem	Brass
7	Filler	PTFE
8	Press cap	Brass
9	Butterfly handle	AL
10	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	53	36	15	54	170	120
3/4"	62	39	20	54	240	96
1"	74	52	25	70	430	60

S5594

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil

Technical Parameters

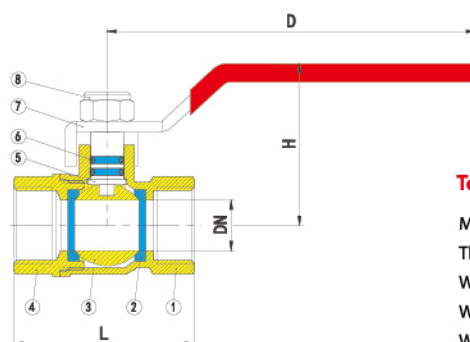
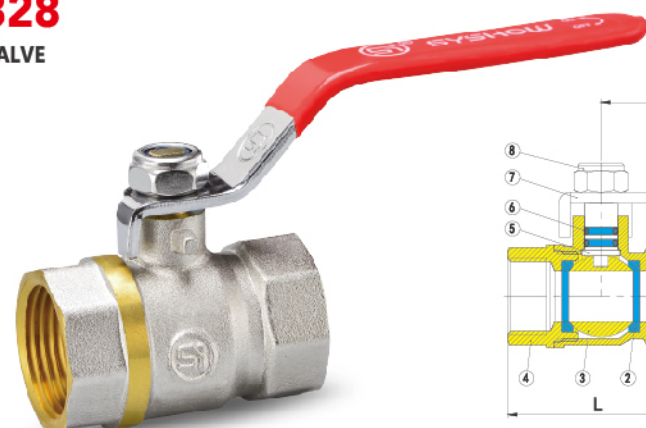
SIZE	L	H	DN	D	Weight	Carton
1/2"	50.5	43.5	13.5	88.5	149	120
3/4"	59	46.5	17.5	88.5	215	96
1"	67.5	60	22.5	97	346	60
1 1/4"	78	63.5	27	110	480	36
1 1/2"	87	76.5	34	122	690	24
2"	101.5	87	42	142	1080	12
2 1/2"	124	117	50	223	1273	4
3"	143	127	60	280	3290	4
4"	174	137	74	280	5122	2

Specifications

NO	Component	Material
1	Body	Brass
2	Ball	Brass
3	Seat	PTFE
4	Bonnet	Brass
5	Stem	Brass
6	Filler	PTFE
7	Press cap	Brass
8	Handle	Steel
9	Nut	Steel

S5328

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 1.6MPa
Working Medium: Water, Oil

Specifications

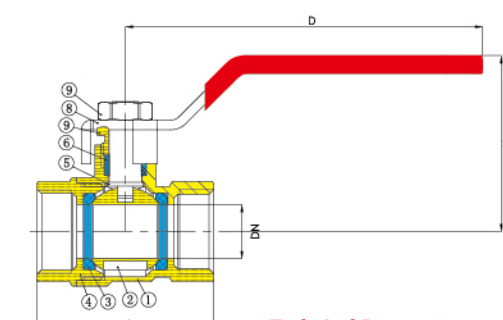
NO	Component	Material
1	Body	Brass
2	Seat	PTFE
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	NBR
7	Handle	Steel
8	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	48.5	43.5	13.5	93	175	120
3/4"	54.7	54	17	101.5	235	96
1"	64.7	54	21.5	104.5	355	60
1 1/4"	72.6	73.5	27	144	605	24
1 1/2"	82.5	77	32	144	730	24
2"	91	87.5	40	160	1120	12

S5595

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil

Technical Parameters

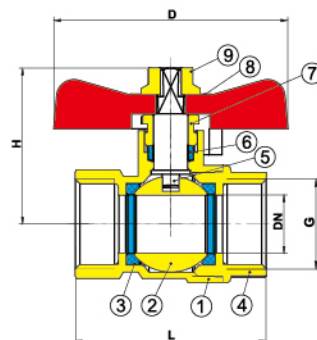
SIZE	L	H	DN	D	Weight	Carton
1/2"	44	43.5	13.5	88.5	142	144
3/4"	53	46.5	17.5	88.5	206	120
1"	60	60	22.5	97	322	54
1 1/4"	71	63.5	27	110	461	36
1 1/2"	79	76.5	34	122	678	24
2"	93	87	42	142	1038	12
2 1/2"	114	117	50	223	2130	4
3"	130	127	60	280	3200	4
4"	156	137	74	280	4925	2

Specifications

NO	Component	Material
1	Body	Brass
2	Ball	Brass
3	Seat	PTFE
4	Bonnet	Brass
5	Stem	Brass
6	Filler	PTFE
7	Press cap	Brass
8	Handle	Steel
9	Nut	Steel

S5596

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil

Specifications

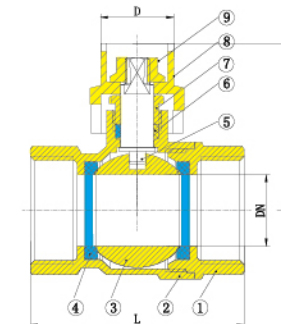
NO	Component	Material
1	Body	Brass
2	Ball	Brass
3	Seat	PTFE
4	Bonnet	Brass
5	Stem	Brass
6	Filler	PTFE
7	Press cap	Brass
8	Butterfly handle	AL
9	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	44	36	13.5	80	117	180
3/4"	53	41	17.5	80	183	120
1"	60	47	22.5	95	301	72

S5598

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil

Specifications

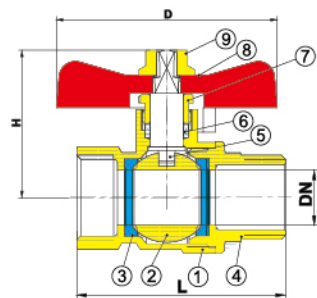
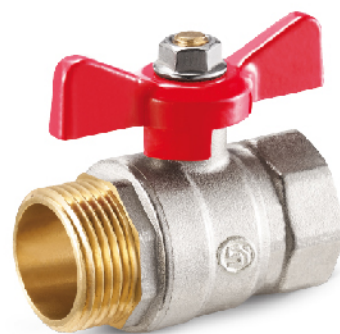
NO	Component	Material
1	Bonnet	Brass
2	Body	Brass
3	Ball	Brass
4	Seat	PTFE
5	Stem	Brass
6	Filler	PTFE
7	Press cap	Brass
8	Handle	Brass
9	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	44	38	13.5	18	130	144
3/4"	52.4	41	17.5	18	214	120
1"	60	48.5	22.5	21	312	60
1 1/4"	71	57.5	27	25	480	48
1 1/2"	79	65.8	34	25	710	36
2"	93	72	42	32	1053	18

S5597

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil

Specifications

NO	Component	Material
1	Body	Brass
2	Ball	Brass
3	Seat	PTFE
4	Bonnet	Brass
5	Stem	Brass
6	Filler	PTFE
7	Press cap	Brass
8	Butterfly handle	AL
9	Nut	Steel

Technical Parameters

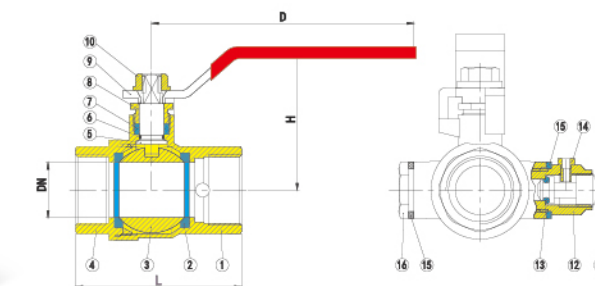
SIZE	L	H	DN	D	Weight	Carton
1/2"	50.5	36	13.5	80	125	120
3/4"	59	41	17.5	80	195	96
1"	67.5	47	22.5	95	321	60

S5701

DRAIN VALVE



A



Specifications

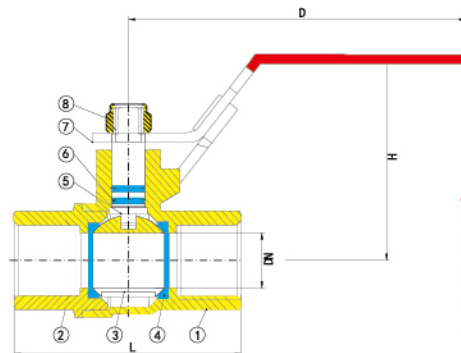
NO	Component	Material	NO	Component	Material
1	Body	Brass	9	Handle	Steel
2	Seat	PTFE	10	Nut	Steel
3	Ball	Brass	11	Nozzle core	Brass
4	Bonnet	Brass	12	Nozzle body	Brass
5	Stem	Brass	13	O-ring	NBR
6	O-ring	NBR	14	Nozzle nob	Brass
7	Filler	PTFE	15	Gasket	PTFE
8	Press cap	Brass	16	Plug	Brass

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	54	48	14.8	85	233	60
3/4"	60	51.5	20	85	297	48
1"	72	62	25	114	490	36
1 1/4"	86.5	69.5	32	114	720	12
1 1/2"	97.5	79.5	40	140	978	12
2"	112.5	90.5	50	140	1600	8

S5552

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil

Specifications

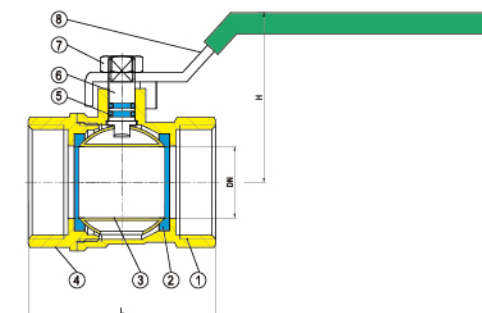
NO	Component	Material
1	Body	Brass
2	Seat	Brass
3	Ball	Brass
4	Bonnet	PTFE
5	Stem	Brass
6	O-ring	NBR
7	Handle	Steel
8	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	59	49.5	14.8	88	215	96
3/4"	70	65	19	88	305	70
1"	82	75	25	120	505	54

S5515

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 3.0MPa
Working Medium: Water, Oil

Specifications

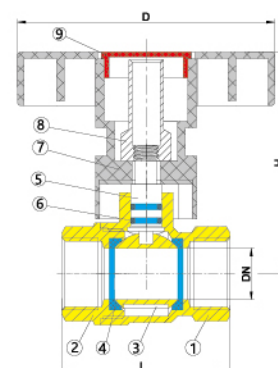
NO	Component	Material
1	Body	Brass
2	Ball	Brass
3	Seat	PTFE
4	Bonnet	Brass
5	O-ring	MBR
6	Stem	Brass
7	Nut	Steel
8	Handle	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	44.5	42.8	13.5	85	133	144
3/4"	51.5	45.8	17.5	85	190	108
1"	61	55	22.5	110	310	60
1 1/4"	70.9	63	27	140	490	36
1 1/2"	83	72	32	140	730	24
2"	91	87.5	40	159	1160	12

S5610

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil

Specifications

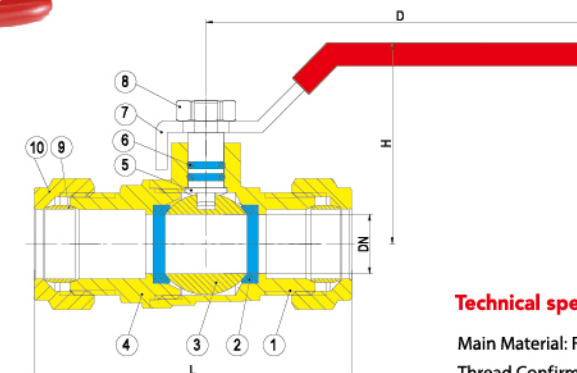
NO	Component	Material
1	Body	Brass
2	Bonnet	Brass
3	Ball	Steel
4	Seat	PTFE
5	Stem	Brass
6	O-ring	NBR
7	Handle	Nylon
8	Nut	Brass
9	Cover	ABS

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	48.8	68.4	14.8	81.5	175	100
3/4"	56.9	70.4	19	81.5	257	64
1"	56.9	76.8	25	81.5	402	36

S5516

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 1.6MPa
Working Medium: Water, Oil

Specifications

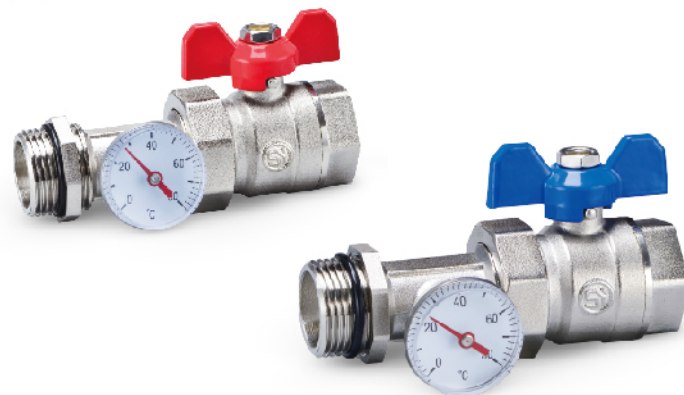
NO	Component	Material
1	Body	Brass
2	Seat	PTFE
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	EPDM
7	Handle	Steel
8	Nut	Steel
9	Ferrule	Brass
10	Lock Nut	Brass

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
15	69	43.5	13	85	220	108
22	75.3	46	17	85	266	72

S5346

DRAIN VALVE

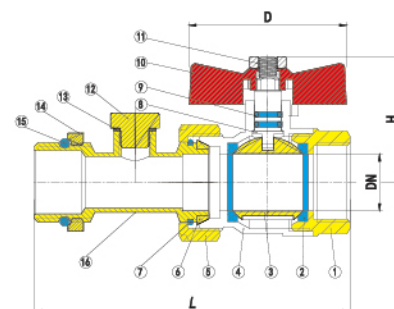


Specifications

NO	Component	Material	NO	Component	Material
1	Bonnet	Brass	9	O-ring	NBR
2	Seat	PTFE	10	Butterfly handle	AL
3	Ball	Brass	11	Nut	Steel
4	Body	Brass	12	Plug	Brass
5	Lock cap	Brass	13	Gasket	PTFE
6	Gasket	EPDM	14	Fix Nut	Brass
7	Clip	Steel	15	O-ring	NBR
8	Stem	Brass	16	Plug	Connector

Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil



Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1"	126.5	56	24	64	577	36

S5348

BALL VALVE

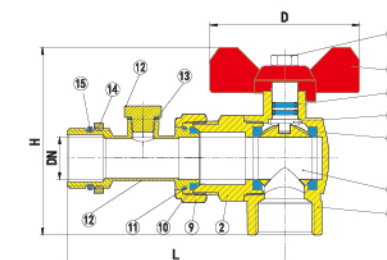


Specifications

NO	Component	Material	NO	Component	Material
1	Body	Brass	9	Lock cap	Brass
2	Bonnet	Brass	10	Gasket	NBR
3	Ball	Brass	11	Clip	Steel
4	Seat	PTFE	12	Plug	Connector
5	Stem	Brass	13	Gasket	PTFE
6	O-ring	NBR	14	Fix Nut	Brass
7	Butterfly handle	AL	15	O-ring	NBR
8	Nut	Steel			

Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil



Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1"	109.5	95.5	25	64	690	30

S5347

BALL VALVE

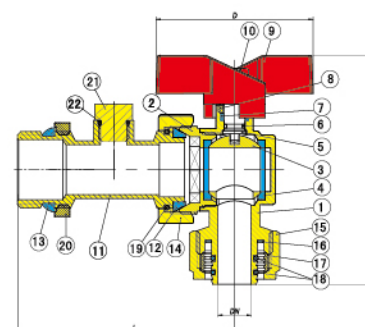


Specifications

NO	Component	Material	NO	Component	Material
1	Body	Brass	12	Gasket	EPDM
2	Bonnet	Brass	13	Gasket	EPDM
3	Ball	Brass	14	Lock cap	Brass
4	Seat	PTFE	15	Lock cap	Brass
5	Stem	Brass	16	Gasket	ABS
6	O-ring	NBR	17	Ferrule	Steel
7	Filler	PTFE	18	O-ring	EPDM
8	Pressing Cap	Brass	19	Snap Ring	ABS
9	Handle	AL	20	Fixed Cap	Brass
10	Nut	Steel	21	Plug Cap	NBR
11	Plug	Brass	22	O-ring	EPDM

Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil

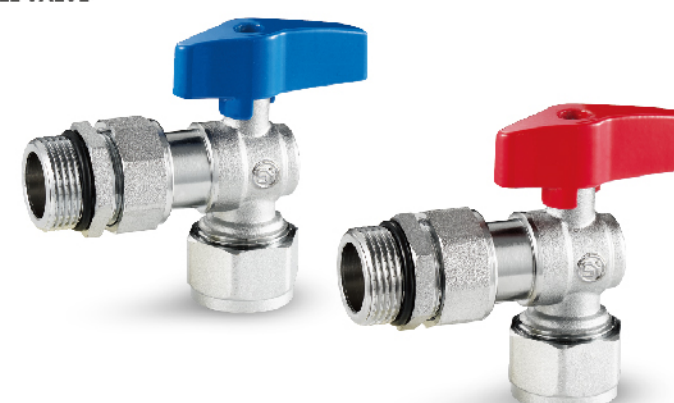


Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1"	110	101	20	68	530	60

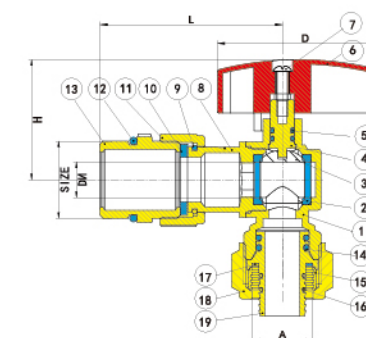
S5581

BALL VALVE



Specifications

NO	Component	Material	NO	Component	Material
1	Body	Brass	11	Lock cap	Brass
2	Seat	PTFE	12	O-ring	EPDM
3	Ball	Brass	13	Connector	Brass
4	Stem	Brass	14	O-ring	EPDM
5	O-ring	EPDM	15	Circlip	Brass
6	Handle	AL	16	O-ring	EPDM
7	Screw	Steel	17	Gasket	ABS
8	Bonnet	Brass	18	Lock cap	Brass
9	Circlip	S304	19	Adapter	Brass
10	Gasket	PTFE			



Technical specification

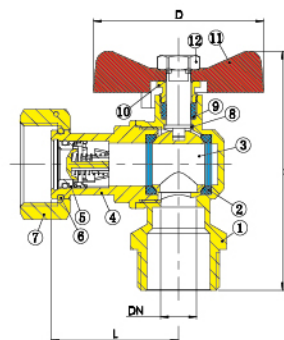
Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 1.6MPa
Working Medium: Water, Oil

Technical Parameters

SIZE	A	L	H	DN	D	Weight	Carton
1/2"	1216	58.5	40.5	12	56	221	72
3/4"	1216	61.5	40.5	12	56	284	54
3/4"	1620	61.5	40.5	12	56	285	54
1"	2026	74	42.5	15	56	462	54

S5301

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 1.6MPa
Working Medium: Water, Oil

Specifications

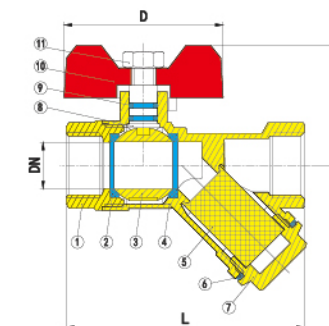
NO	Component	Material	NO	Component	Material
1	Body	Brass	7	Connection cap	Brass
2	Seat	PTFE	8	Stem	Brass
3	Ball	Brass	9	Filler	PTFE
4	Bonnet	Brass	10	Compression cap	Brass
5	Check valve core	POM	11	Butterfly handle	AL
6	Circlip	Steel	12	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"x3/4"	40.5	76	11.5	54	220	96
3/4"x3/4"	40.5	76	11.5	54	235	96
1"x1"	50	106	19	67	519	60

S2014

FILTER BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil

Specifications

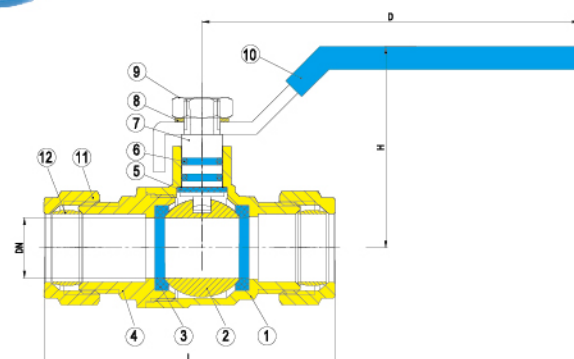
NO	Component	Material	NO	Component	Material
1	Bonnet	Brass	7	Plug	Brass
2	Seat	PTFE	8	Stem	Brass
3	Ball	Brass	9	O-ring	NBR
4	Body	Brass	10	Handle	AL
5	Fillter	Steel	11	Nut	Steel
6	Gasket	PTFE			

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	75.8	38	14.8	52.5	238	108
3/4"	90.6	42	19	52.5	343	60
1"	103	49	24	68.5	538	48

S5523

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.0MPa
Working Medium: Water, Oil

Specifications

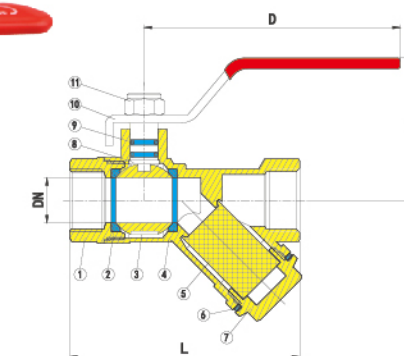
NO	Component	Material
1	Body	CZ132
2	Ball	CZ132
3	Seat	PTFE
4	Bonnet	CZ132
5	Gasket	PTFE
6	O-ring	EPDM
7	Stem	CZ132
8	Spring Gasket	Steel
9	Nut	Steel
10	Handle	Steel
11	Lock cap	Brass
12	Ferrule	CZ132

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
15	65.3	45.1	13.5	85	197	108
22	72.7	53.5	14.5	100	279	72

S2016

FILTER BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil

Specifications

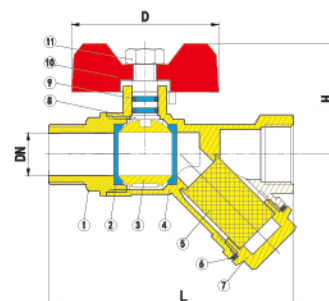
NO	Component	Material	NO	Component	Material
1	Bonnet	Brass	7	Plug	Brass
2	Seat	PTFE	8	Stem	Brass
3	Ball	Brass	9	O-ring	NBR
4	Body	Brass	10	Handle	Steel
5	Fillter	Steel	11	Nut	Steel
6	Gasket	PTFE			

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	75.8	51	14.8	99	265	72
3/4"	90.6	53	19	99	390	54
1"	103	64	24	122	605	36
1 1/4"	133.5	75	30	144	1055	12

S2017

FILTER BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil

Specifications

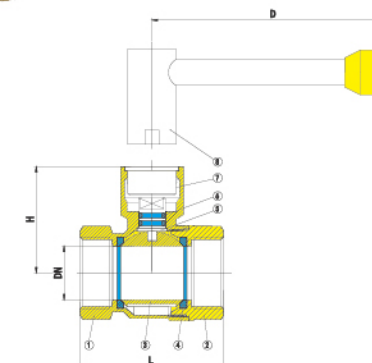
NO	Component	Material	NO	Component	Material
1	Bonnet	Brass	7	Plug	Brass
2	Seat	PTFE	8	Stem	Brass
3	Ball	Brass	9	O-ring	NBR
4	Body	Brass	10	Handle	AL
5	Filter	Steel	11	Nut	Steel
6	Gasket	PTFE			

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	84.5	38	14.8	52.5	251	108
3/4"	99.5	42	19	52.5	358	60
1"	113.5	49	24	68.5	560	48

S5072

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.0MPa
Working Medium: Water, Oil

Specifications

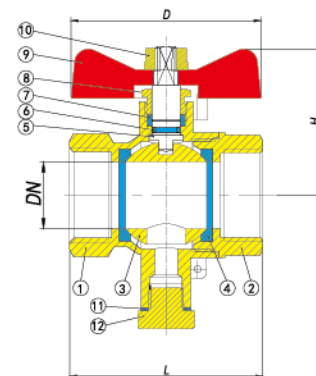
NO	Component	Material
1	Body	Brass
2	Bonnet	Brass
3	Ball	Brass
4	Seat	PTFE
5	Stem	Brass
6	O-ring	NBR
7	Lock	Steel
8	Key	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	48.8	40.5	14.8	118	200	216
3/4"	54.9	44	19	118	265	90
1"	64	47.5	24	118	390	60
1 1/4"	76	52.3	30	118	550	36
1 1/2"	80	57	37	118	780	24
2"	100	65	47	118	1235	12

S5369

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 1.6MPa
Working Medium: Water, Oil

Specifications

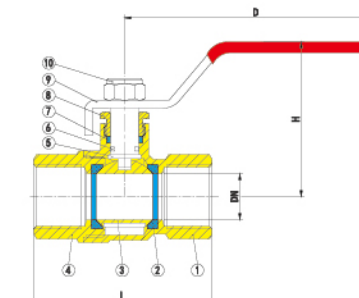
NO	Component	Material	NO	Component	Material
1	Body	Brass	7	Filler	PTFE
2	Bonnet	Brass	8	Pressing cap	Brass
3	Ball	Brass	9	Butterfly handle	AL
4	Seat	PTFE	10	Nut	Steel
5	Stem	Brass	11	O-ring	PTFE
6	O-ring	NBR	12	Plug	Brass

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	48.8	38	14.8	54	180	120
3/4"	54.9	41.5	19	54	248	90
1"	64	50.5	24	70	389	50

S5636

BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +200^{\circ}\text{C}$
Working Pressure: Max 1.6MPa
Working Medium: Water, Oil

Specifications

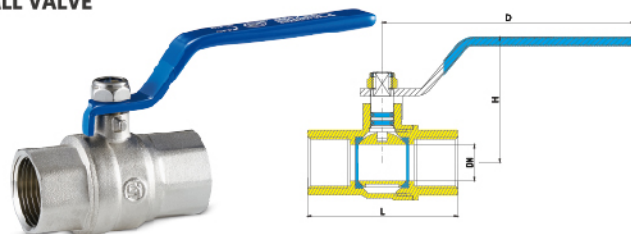
NO	Component	Material
1	Body	Brass
2	Seat	Graphite
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	NBR
7	Filler	Graphite
8	Press cap	Brass
9	Handle	Steel
10	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	59	54	14.8	99	203	120
3/4"	66	57	19	99	288	84
1"	77	67	24	122	445	60

S5015

BALL VALVE

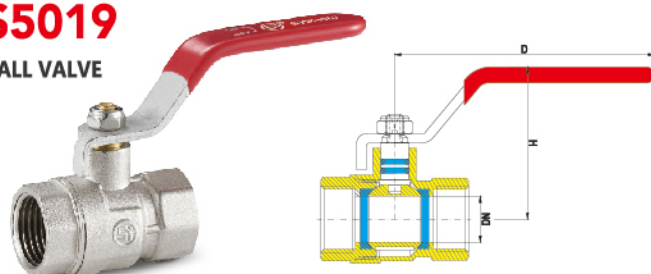


Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	61	51	14.8	14.8	217	108
3/4"	69.4	53	19	19	312	72
1"	82	65	25	25	513	54
1 1/4"	98	78	32	32	800	24
1 1/2"	105.5	83	40	40	1070	24
2"	127	96	50	50	1780	12

S5019

BALL VALVE

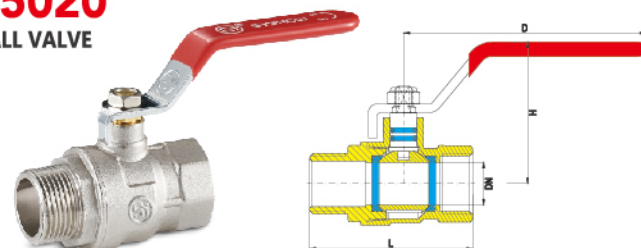


Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/4"	42	44	10	82	135	120
3/8"	42	44	10	82	124	120
1/2"	46.6	48	14.5	82	153	108
3/4"	57	53	19	99	256	84
1"	66	64	24	122	417	60
1 1/4"	77	72	30	122	557	36
1 1/2"	86.5	76	37	144	817	24
2"	100	88	47	144	1290	12

S5020

BALL VALVE

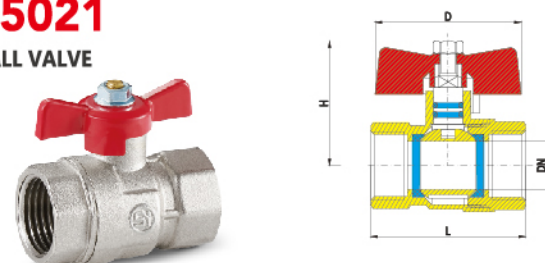


Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/4"	48	44	10	82	132	120
3/8"	48	44	10	82	128	120
1/2"	55	48	14.5	82	168	120
3/4"	64	53	19	99	270	96
1"	76	64	24	122	426	60
1 1/4"	86	72	30	122	568	48
1 1/2"	100	76	37	144	885	36
2"	111.5	88	47	144	1318	24

S5021

BALL VALVE

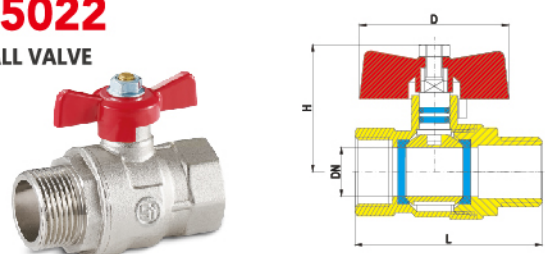


Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/4"	42	37	10	44	107	120
3/8"	42	37	10	44	95	120
1/2"	46.6	38	14.5	44	127	120
3/4"	57	44	19	52	226	100
1"	66	49	24	68.5	374	72

S5022

BALL VALVE

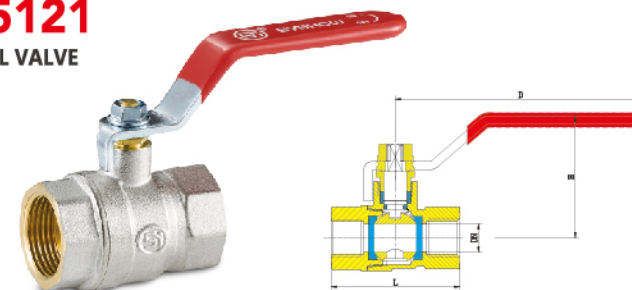


Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/4"	48	37	10	44	105	120
3/8"	48	37	10	44	93	120
1/2"	57	38	14.5	44	133	120
3/4"	64	44	19	52	240	100
1"	76	49	24	68.5	383	72

S5121

BALL VALVE

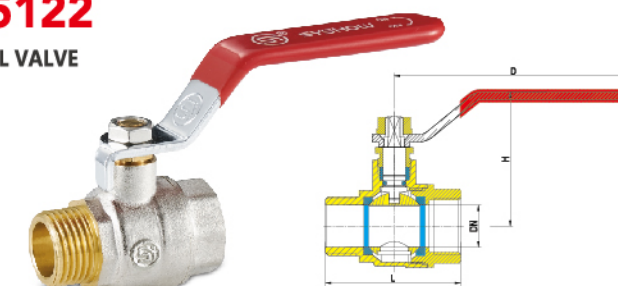


Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/4"	45.2	44	10	85	138	144
3/8"	42	44	10	85	130	144
1/2"	47.8	48	14.8	85	173	132
3/4"	55	51.5	20	85	248	96
1"	66	62	25	114	445	60
1 1/4"	80	69.5	32	114	608	36
1 1/2"	91	79.5	40	140	850	24
2"	137.8	90.5	50	140	1460	12

S5122

BALL VALVE

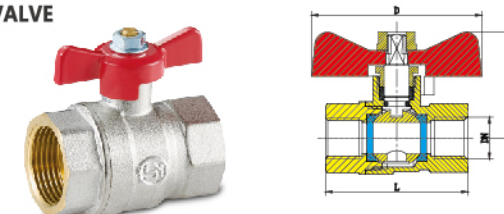


Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/4"	45.5	44	10	85	130	150
3/8"	45.5	44	10	85	130	150
1/2"	48.3	48	14.8	85	168	120
3/4"	56	51.5	20	85	241	100
1"	66.5	62	25	114	428	60
1 1/4"	80	69.5	32	114	602	36
1 1/2"	91	79.5	40	140	831	24
2"	107	90.5	50	140	1422	15

S5123

BALL VALVE

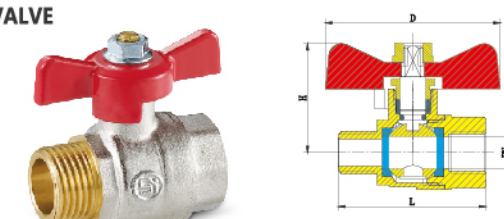


Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/4"	45.2	44	10	54	111	200
3/8"	42	44	10	54	102	200
1/2"	47.8	48	14.8	54	145	150
3/4"	55	51.5	20	54	220	100
1"	66	62	25	70	400	80

S5124

BALL VALVE

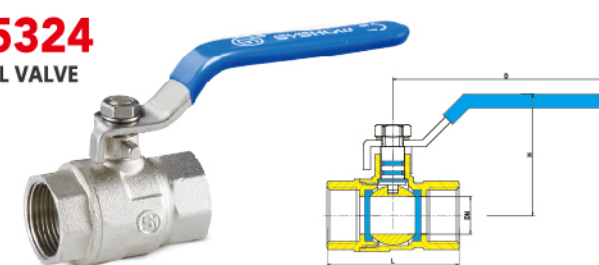


Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/4"	45.2	44	10	54	103	168
3/8"	42	44	10	54	103	168
1/2"	47.8	48	14.8	54	141	144
3/4"	55	51.5	20	54	220	108
1"	66	62	25	70	385	60

S5324

BALL VALVE



Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	49.2	45.1	14	85	121	120
3/4"	55.4	55.5	19	100	160	108
1"	66.3	63.3	24	115	226	90
1 1/4"	76.4	67.8	30	115	365	36
1 1/2"	87	79.7	37	140	555	24

S2590

CONCEALED BALL VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"	214	100

S5326

Concealed ball valve



Technical Parameters

SIZE	Weight	Carton
1/2"	214	100

S2580

CONCEALED BALL VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"	214	100

S5703

DRAIN-OFF BALL VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"	154	155

S5319

DRAIN-OFF BALL VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"	117	192

S5333

MINI VALVE



Technical Parameters

SIZE	Weight	Carton
1/2" (1216)	130	152

S5520

MINI VALVE



Technical Parameters

SIZE	Weight	Carton
15mm	100	100

S9112

FLOAT VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"	270	40
3/4"	330	30
1"	640	20

S9011

DRAIN-OFF BALL VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"	140	140

S9012

360° Drain Valve



Technical Parameters

SIZE	Weight	Carton
1/2"	123	123

BRASS VALVE

Advanced equipment, high-quality raw materials, exquisite craftsmanship, innovative research and development capabilities, refined modern management models, and the application of multiple innovative patented technologies make the products copper products that are safer, more environmentally friendly, high-performance, and have a long service life.



Large
Bore



Large
Flow



Multiple
Seals

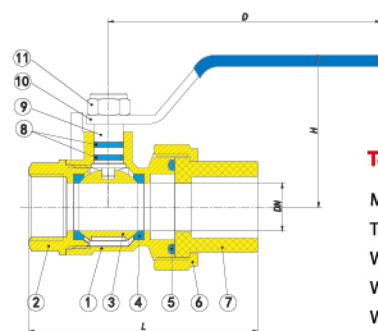


Quality
Assurance



S5080

PPR BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +200^{\circ}\text{C}$
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil

Specifications

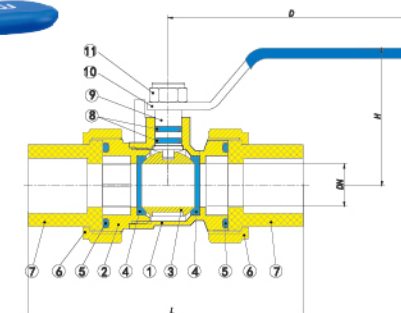
NO	Component	Material	NO	Component	Material
1	Body	Brass	7	Hot melt	PPR
2	Bonnet	Brass	8	O-ring	NBR
3	Ball	Brass	9	Stem	Brass
4	Seat	PTFE	10	Handle	Steel
5	O-ring	EPDM	11	Nut	Steel
6	Nuts	Brass			

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"x20	72.5	45	14.8	98	230	96
3/4"x25	75.5	46	19	98	303	60
1"x32	87	50	24	122	488	36
1 1/4"x40	123.5	68.5	30	138	775	24
1 1/2"x50	126	69.5	32	145	1025	12

S5082

PPR BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil

Specifications

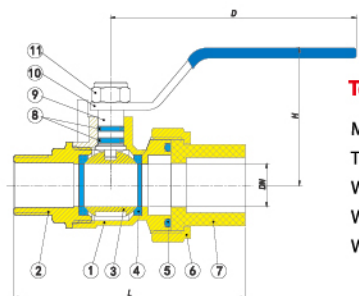
NO	Component	Material	NO	Component	Material
1	Body	Brass	7	Hot melt	PPR
2	Bonnet	Brass	8	O-ring	NBR
3	Ball	Brass	9	Stem	Brass
4	Seat	PTFE	10	Handle	Steel
5	O-ring	EPDM	11	Nut	Steel
6	Nuts	Brass			

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
20x20	85	45	14.8	98	285	72
25x25	100	46	19	98	368	48
32x32	112	50	24	122	592	36
40x40	123.5	68.5	30	138	924	12
50x50	131.5	69.5	32	138	1256	12
63x63	155	75.5	40	176	1998	12
75x75	173	95.5	50	155	3235	8
90x90	203	111.5	62	220	5050	4

S5081

PPR BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil

Specifications

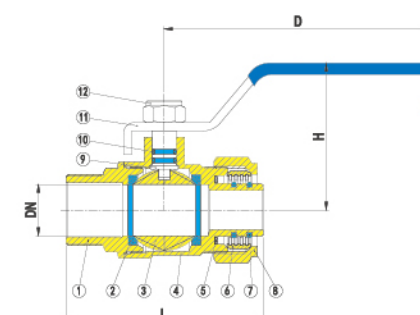
NO	Component	Material	NO	Component	Material
1	Body	Brass	7	Hot melt	PPR
2	Bonnet	Brass	8	O-ring	NBR
3	Ball	Brass	9	Stem	Brass
4	Seat	PTFE	10	Handle	Steel
5	O-ring	EPDM	11	Nut	Steel
6	Nuts	Brass			

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"x20	75	45	14.8	98	242	96
3/4"x25	86	46	19	98	325	60
1"x32	87	50	24	122	506	36
1 1/4"x40	111	68.5	30	137	823	24
1 1/2"x50	119	69.5	32	145	1056	12

S5601

PPR BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil

Specifications

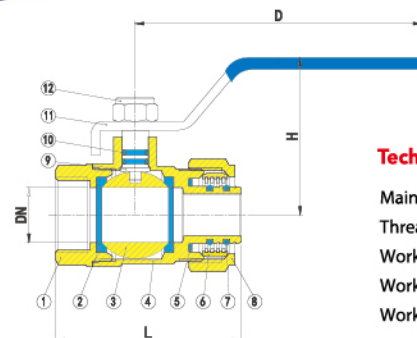
NO	Component	Material	NO	Component	Material
1	Bonnet	Brass	7	O-ring	NBR
2	Seat	PTFE	8	Lock cap	Brass
3	Ball	Brass	9	Stem	Brass
4	Body	Brass	10	O-ring	NBR
5	Gasket	ABS	11	Handle	Steel
6	Ring	Brass	12	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"x1216	66.5	39	12	88	205	120
1/2"x1620	68	42.3	14.8	88	240	108
3/4"x1620	70.5	42.3	14.8	88	251	96
3/4"x2025	73	53	19	99	343	78
1"x2025	79	53	19	99	380	72
1"x2632	86	53	19	99	434	48

S5602

PPR BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +200^{\circ}\text{C}$
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil

Specifications

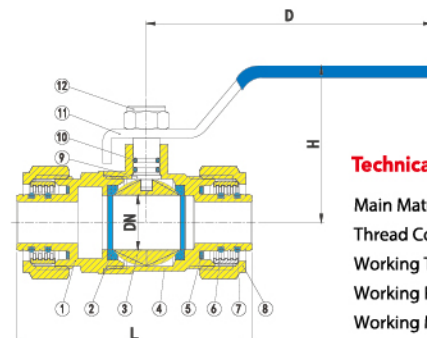
NO	Component	Material	NO	Component	Material
1	Bonnet	Brass	7	O-ring	NBR
2	Seat	PTFE	8	Lock cap	Brass
3	Ball	Brass	9	Stem	Brass
4	Body	Brass	10	O-ring	NBR
5	Gasket	ABS	11	Handle	Steel
6	Ring	Brass	12	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"x1216	59.5	39	12	88	195	120
1/2"x1620	59.3	42.3	14.8	88	227	120
3/4"x1620	64	42.3	14.8	88	243	96
3/4"x2025	64.1	53	19	99	329	78
1"x2025	69.5	53	19	99	352	72

S5603

PPR BALL VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 2.5MPa
Working Medium: Water, Oil

Specifications

NO	Component	Material	NO	Component	Material
1	Bonnet	Brass	7	O-ring	NBR
2	Seat	PTFE	8	Lock cap	Brass
3	Ball	Brass	9	Stem	Brass
4	Body	Brass	10	O-ring	NBR
5	Gasket	ABS	11	Handle	Steel
6	Ring	Brass	12	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1216x1216	72.8	39	12	88	238	120
1620x1620	77.5	42.3	14.8	88	291	108
2025x2025	81.8	53	19	99	412	60
2632x2632	86	53	19	99	512	48

GAS VALVE

Gas valve is a new type of safety equipment for gas pipeline engineering. It is used to cut off, connect and adjust the gas in the pipeline, with good control characteristics and closing and sealing performance. It is suitable for various gas medium pipelines such as urban coal gas, liquefied petroleum gas, natural gas, oxygen and so on.



ALL COPPER
VALVE CORE



DOUBLE TEMPERING
PROCESS

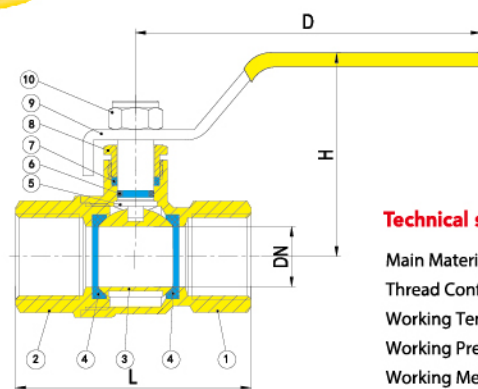


O-RING DOUBLE
SEALED STRUCTURE



S5065

GAS VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 1.6MPa
Working Medium: Water, Oil

Specifications

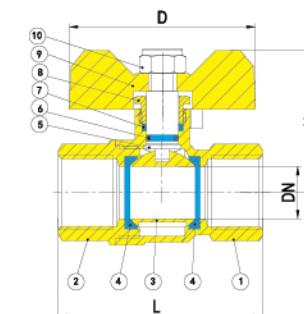
NO	Component	Material
1	Body	Brass
2	Bonnet	Brass
3	Ball	Brass
4	Seat	PTFE
5	Stem	Brass
6	O-ring	NBR
7	Fillter	PTFE
8	Press cap	Brass
9	Handle	AL
10	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	58.8	54	14.8	99	215	84
3/4"	66.1	57	19	99	300	72
1"	77	67	24	122	477	60

S5067

GAS VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 1.6MPa
Working Medium: Water, Oil

Specifications

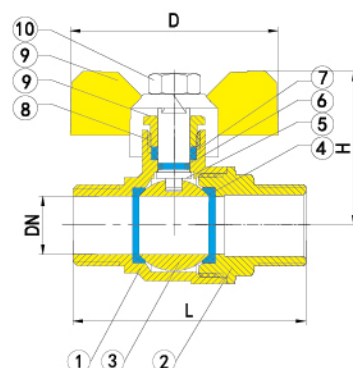
NO	Component	Material
1	Body	Brass
2	Bonnet	Brass
3	Ball	Brass
4	Seat	PTFE
5	Stem	Brass
6	O-ring	NBR
7	Fillter	PTFE
8	Press cap	Brass
9	Handle	AL
10	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	58.8	39	14.8	52	187	120
3/4"	66.1	42	19	52	280	110
1"	77	56	24	65	440	60

S5066

GAS VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 1.6MPa
Working Medium: Water, Oil

Specifications

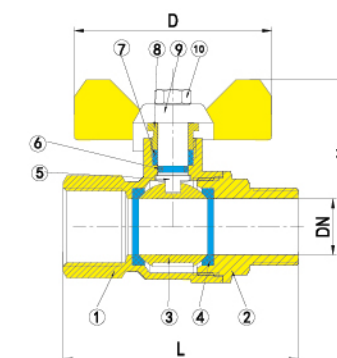
NO	Component	Material
1	Body	Brass
2	Bonnet	Brass
3	Ball	Brass
4	Seat	PTFE
5	Stem	Brass
6	O-ring	NBR
7	Fillter	PTFE
8	Press cap	Brass
9	Handle	AL
10	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	65.5	39	14.8	52	168	120
3/4"	73	42	19	52	290	110
1"	88	56	24	65	455	60

S5068

GAS VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 1.6MPa
Working Medium: Water, Oil

Specifications

NO	Component	Material
1	Body	Brass
2	Bonnet	Brass
3	Ball	Brass
4	Seat	PTFE
5	Stem	Brass
6	O-ring	NBR
7	Fillter	PTFE
8	Press cap	Brass
9	Handle	AL
10	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	65.5	39	14.8	52	168	120
3/4"	71	42	19	52	300	110
1"	85	56	24	65	465	60

S5058

BRASS GAS VALVE

Technical Parameters

SIZE	Weight
1/2"Fx12	99



S5059

BRASS GAS VALVE

Technical Parameters

SIZE	Weight
1/2"Mx12	93

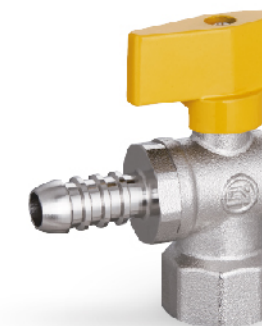


S5356

BRASS GAS VALVE

Technical Parameters

SIZE	Weight
1/2"Fx12MMx12MM	133



S5357

BRASS GAS VALVE

Technical Parameters

SIZE	Weight
1/2"Mx1/2"M	134



S5061

BRASS GAS VALVE

Technical Parameters

SIZE	Weight
1/2"Mx12x12	202



S5062

BRASS GAS VALVE

Technical Parameters

SIZE	Weight
1/2"Fx12x12	215



S5358

BRASS GAS VALVE

Technical Parameters

SIZE	Weight
1/2"Fx1/2"M	133



S5365

BRASS ANGLE VALVE

Technical Parameters

SIZE	Weight
1/2"Mx3/4"F	195



S5261

BRASS GAS VALVE

Technical Parameters

SIZE	Weight
12x1216	139
12x1620	163



S5262

BRASS GAS VALVE

Technical Parameters

SIZE	Weight
1216x12x12	219



S5505

BRASS ANGLE VALVE

Technical Parameters

SIZE	Weight
1/2"Mx3/4"F	238



S5630

BRASS GAS VALVE

Technical Parameters

SIZE	Weight
8x10	156



S5633

BRASS GAS VALVE

Technical Parameters

SIZE
16
18
20
22



S5634

BRASS GAS VALVE

Technical Parameters

SIZE
16
18
20
22

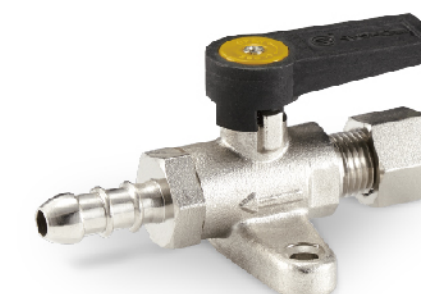


S5631

BRASS GAS VALVE

Technical Parameters

SIZE	Weight
8x10	173



MINI VALVES



GOOD RAW
MATERIALS



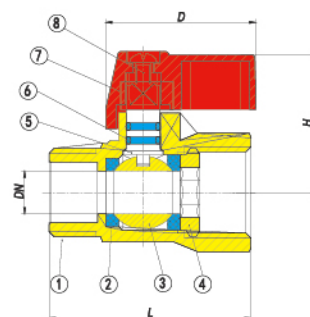
MOT PRONE
TO LEAKAGE



CORROSION
RESISTANCE



S5090S MINI VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6MPa
Working Medium: Water

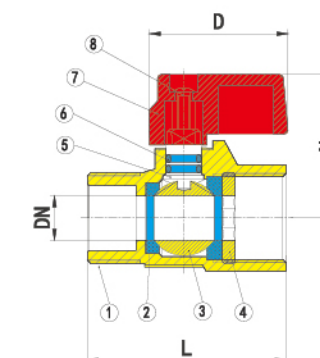
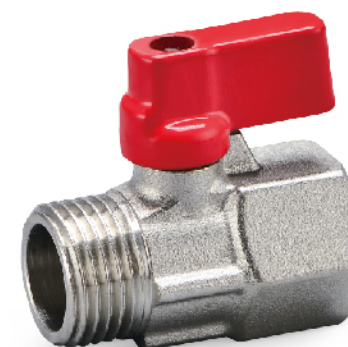
Specifications

NO	Component	Material
1	Body	Brass
2	Seat	PTFE
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	NBR
7	Handle	AL
8	Screw	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"x1/2"	47	32	10	35	112	288

S5090 MINI VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6MPa
Working Medium: Water

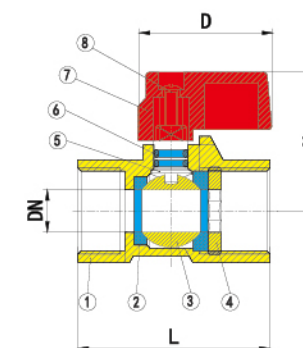
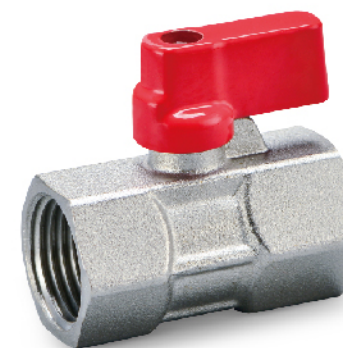
Specifications

NO	Component	Material
1	Body	Brass
2	Seat	PTFE
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	NBR
7	Handle	AL
8	Screw	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/4"x1/4"	40	31.2	8	31.3	75	288
3/8"x3/8"	40	31.2	8	31.3	67	288
1/2"x1/2"	44	32.5	10	31.3	94	288
3/4"x3/4"	51	35	13.5	31.3	150	180

S5091 MINI VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6MPa
Working Medium: Water

Specifications

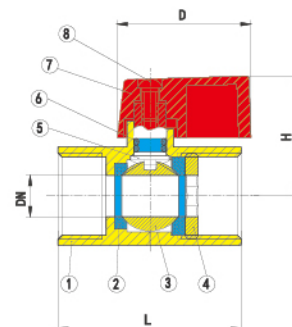
NO	Component	Material
1	Body	Brass
2	Seat	PTFE
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	NBR
7	Handle	AL
8	Screw	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/4"x1/4"	40	31.2	8	31.3	86	288
3/8"x3/8"	40	31.2	8	31.3	77	288
1/2"x1/2"	45	32.5	10	31.3	105	288
3/4"x3/4"	51	35	13.5	31.3	170	180

S5093

MINI VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6MPa
Working Medium: Water

Specifications

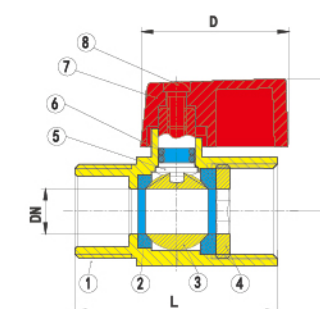
NO	Component	Material
1	Body	Brass
2	Seat	PTFE
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	NBR
7	Handle	AL
8	Screw	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/4"x1/4"	40	28	8	32.5	88	288
3/8"x3/8"	40	28	8	32.5	80	240
1/2"x1/2"	45.5	29	10	32.5	110	240
3/4"x3/4"	57	33	14.8	32.5	205	180

S5095

MINI VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6MPa
Working Medium: Water

Specifications

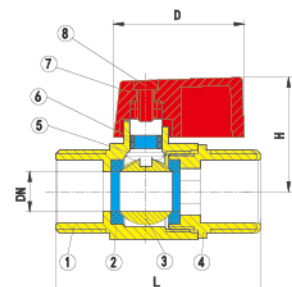
NO	Component	Material
1	Body	Brass
2	Seat	PTFE
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	NBR
7	Handle	AL
8	Screw	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/4"x1/4"	40	28	8	32.5	75	288
3/8"x3/8"	40	28	8	32.5	80	240
1/2"x1/2"	45.5	29	10	32.5	103	240
3/4"x3/4"	57	33	14.8	32.5	185	180

S5094

MINI VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6MPa
Working Medium: Water

Specifications

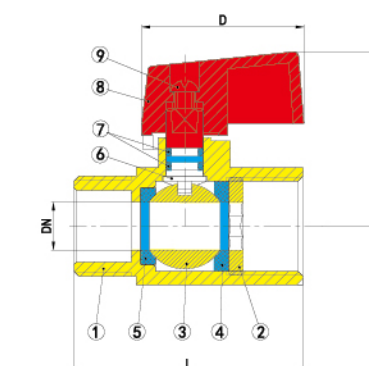
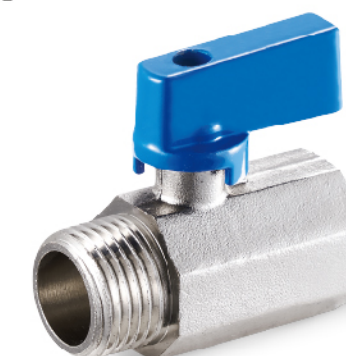
NO	Component	Material
1	Body	Brass
2	Seat	PTFE
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	NBR
7	Handle	AL
8	Screw	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/4"x1/4"	40	28	8	32.5	82	288
3/8"x3/8"	40	28	8	32.5	85	288
1/2"x1/2"	44	29	10	32.5	108	288
3/4"x3/4"	60	33	14.8	32.5	205	180

S5096

MINI VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6MPa
Working Medium: Water

Specifications

NO	Component	Material
1	Body	Brass
2	Bonnet	Brass
3	Ball	Brass
4	Seat	PTFE
5	Seat	PTFE
6	Stem	BRASS
7	O-ring	EPDM
8	Handle	AL
9	Screw	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	48	36	10	34	116	200

BIBCOCK SERIES

The material is strictly screened and finely processed, with excellent compression resistance and wear resistance, providing long-term protection for your water-using life.



S5027

BIBCOCK



Specifications

NO	Component	Material	NO	Component	Material
1	Body	Brass	7	Water Outlet	Steel
2	Ball	Brass	8	Water Separator	HDPE
3	Seat	PTFE	9	Stem	Brass
4	Bonnet	Brass	10	O-ring	NBR
5	Gasket	NBR	11	Handle	Steel
6	Press cap	Brass	12	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	96	43	10	85	170	72
3/4"	96	48	12	95	232	50

Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6MPa
Working Medium: Water

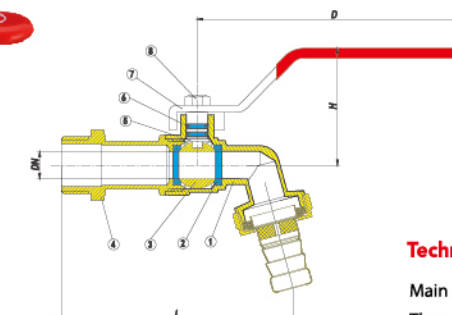
S5202

BIBCOCK



SPECIFICATIONS

NO	Component	Material
1	Body	Brass
2	Seat	PTFE
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	NBR
7	Handle	Steel
8	Nut	Steel



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6MPa
Working Medium: Water

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"x3/4"	92	45	10	99	190	84
3/4"x1"	99	47	12	99	276	48
1"x1 1/4"	116.5	60.5	14.8	122	430	30

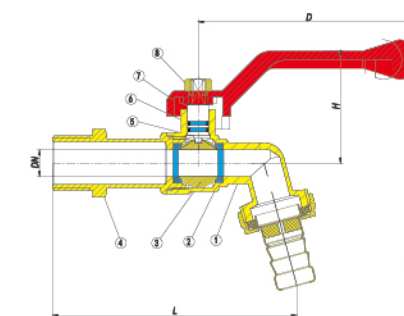
S5203

BIBCOCK



SPECIFICATIONS

NO	Component	Material
1	Body	Brass
2	Seat	PTFE
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	NBR
7	Handle	AL
8	Nut	Steel



Technical specification

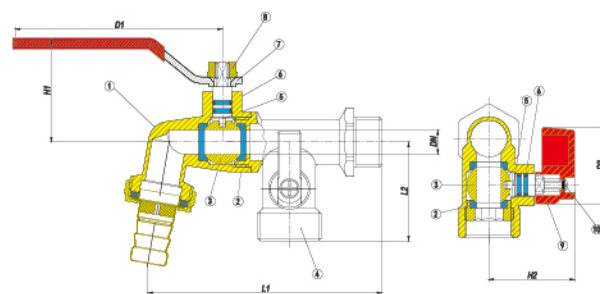
Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6MPa
Working Medium: Water

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"x3/4"	92	42	10	84.5	163	84
3/4"x1"	99	43	12	84.5	251	48
1"x1 1/4"	116.5	55	14.8	116	410	30

S5250

DOUBLE BIBCOCK



Specifications

NO	Component	Material
1	Body	Brass
2	Seat	PTFE
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	NBR
7	Handle	Steel
8	Nut	Steel
9	Handle	AL
10	Screw	Steel

Technical specification

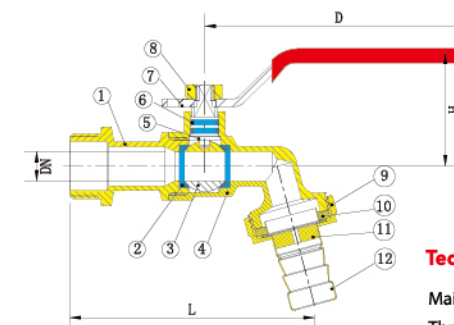
Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6MPa
Working Medium: Water

Technical Parameters

SIZE	L1	H1	DN	D1	L2	H2	D2	Weight	Carton
1/2"	96	42	10	85	40.5	35.5	31.3	330	48

S5223

BIBCOCK



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 1.6MPa
Working Medium: Water, Oil

Specifications

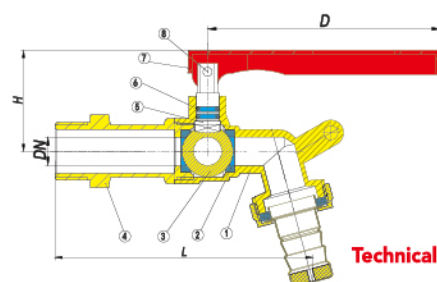
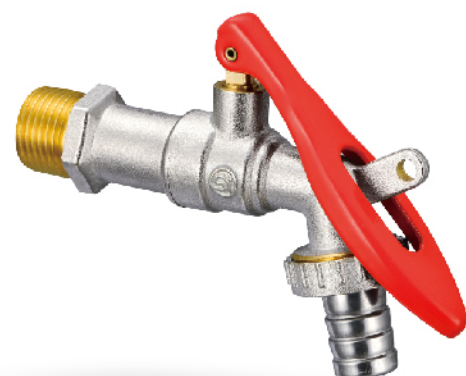
NO	Component	Material	NO	Component	Material
1	Nozzle	Brass	7	Handle	Steel
2	Seat	PTFE	8	Nut	Steel
3	Body	Brass	9	Nut	Brass
4	Ball	Brass	10	Gasket	NBR
5	Stem	Brass	11	Water Separator	ABS
6	O-ring	NBR	12	Water Outlet	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"x3/4"	77.5	35.7	9.5	85	149	84
3/4"x1"	95.3	37.5	12	85	215	80
1"x1 1/4"	110	44.2	14.8	105	315	36

S5251

LOCKABLE BIBCOCK



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6MPa
Working Medium: Water

Specifications

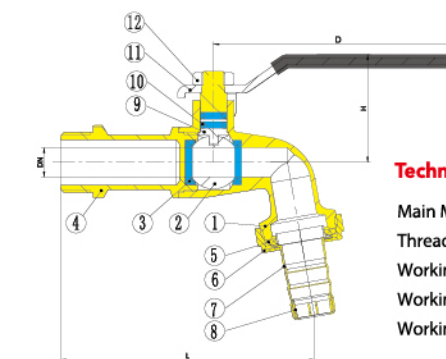
NO	Component	Material
1	Body	Brass
2	Seat	PTFE
3	Ball	Brass
4	Bonnet	Brass
5	Stem	Brass
6	O-ring	NBR
7	Handle	Steel
8	Copper pin	Brass

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"x3/4"	91	35.5	10	82	180	96
3/4"x1"	94.5	37	12	82	235	48

S5226

BIBCOCK



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 1.6MPa
Working Medium: Water, Oil

Specifications

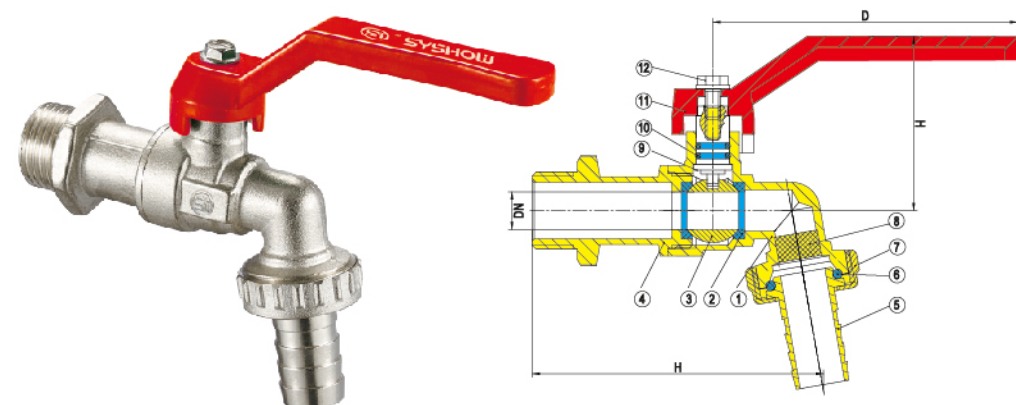
NO	Component	Material	NO	Component	Material
1	Body	Brass	7	Water Outlet	Brass
2	Ball	Brass	8	Water Separator	POM
3	Seat	PTFE	9	Stem	Brass
4	Nozzle	Brass	10	O-ring	EPDM
5	Gasket	EPDM	11	Handle	Stainless Steel
6	Nut	Brass	12	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	86.3	36.6	10	87	202	100
3/4"	100.5	39.6	13.5	87	302	50

S5233

BIBCOCK



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 1.6MPa
Working Medium: Water, Oil

Specifications

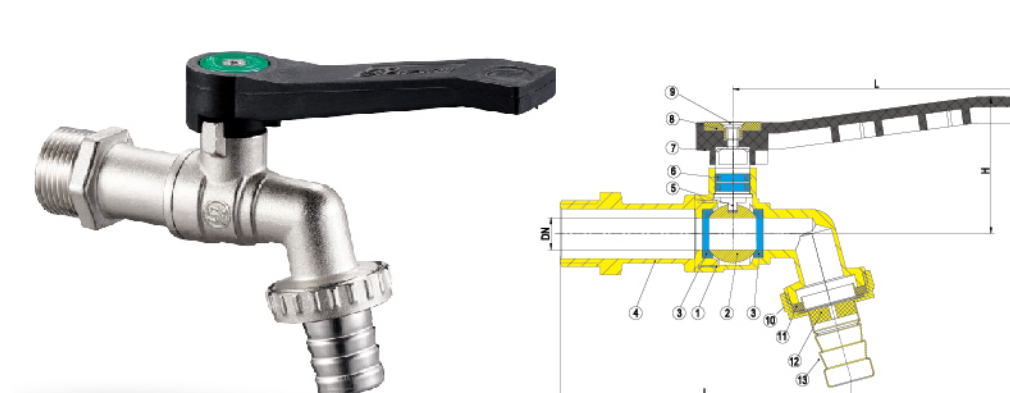
NO	Component	Material	NO	Component	Material
1	Body	Brass	7	Nut	Brass
2	Seat	PTFE	8	Water Separator	ABS
3	Ball	Brass	9	Stem	Brass
4	Nozzle	Brass	10	O-ring	EPDM
5	Water Outlet	Brass	11	Handle	AL
6	O-ring	EPDM	12	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
3/8"x3/4"	75.5	46.3	10	80	182	120
1/2"x3/4"	77.4	46.3	10	80	185	120
3/4"x1"	97	48	13	80	275	60
1"x1 1/4"	105	54.8	15	105	425	36

S5318

BIBCOCK



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6MPa
Working Medium: Water

Specifications

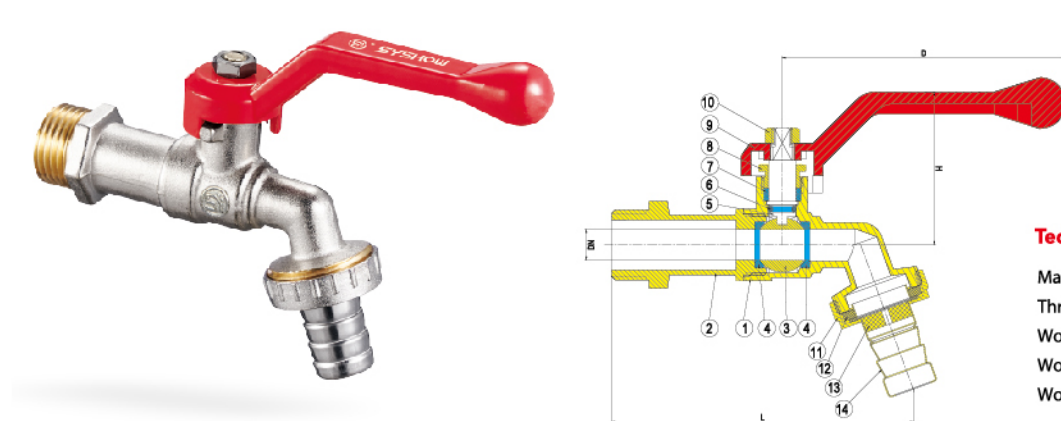
NO	Component	Material	NO	Component	Material
1	Body	Brass	8	Plastic cap	Nylon
2	Ball	Brass	9	Screw	Steel
3	Seat	PTFE	10	Nut	Brass
4	Nozzle	Brass	11	Gasket	NBR
5	Stem	Brass	12	Water Separator	ABS
6	O-ring	EPDM	13	Water Outlet	Steel
7	Handle	Nylon			

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"x3/4"	91	42.5	10	92	170	112
3/4"x1"	101	50.5	12	92	275	63

S5314

BIBCOCK



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6MPa
Working Medium: Water

Specifications

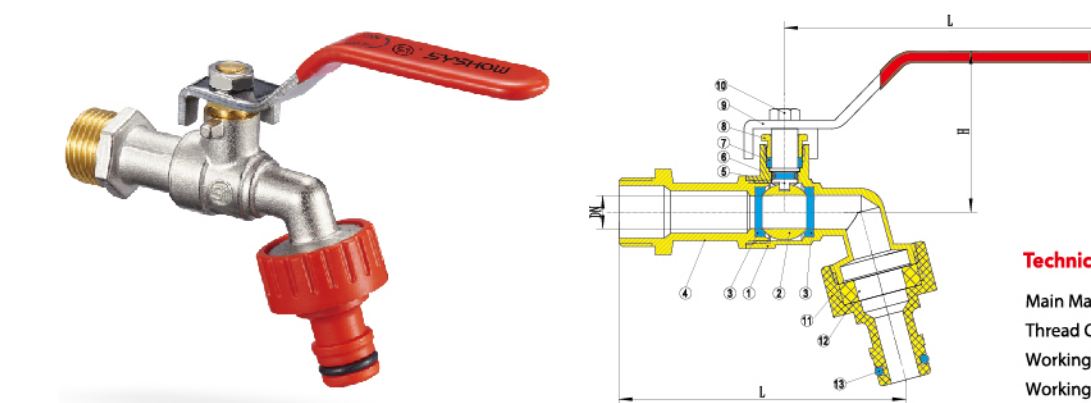
NO	Component	Material	NO	Component	Material
1	Body	Brass	8	Press cap	Brass
2	Nozzle	Brass	9	Handle	AL
3	Ball	Stainless Steel	10	Nut	Stainless Steel
4	Seat	PTFE	11	Nut	Brass
5	Stem	Stainless Steel	12	Gasket	NBR
6	O-ring	NBR	13	Water Separator	ABS
7	Filler	PTFE	14	Water Outlet	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"x3/4"	84	45	9	84.5	162	84
3/4"x1"	98	45	12	84.5	212	48

S5321

BIBCOCK



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6MPa
Working Medium: Water

Specifications

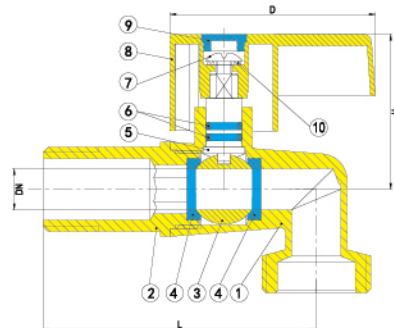
NO	Component	Material	NO	Component	Material
1	Body	Brass	8	Press cap	Brass
2	Ball	Brass	9	Handle	Steel
3	Seat	PTFE	10	Nut	Steel
4	Nozzle	Brass	11	Water Outlet	Nylon
5	Stem	Brass	12	Gasket	NBR
6	O-ring	EPDM	13	O-ring	EPDM
7	Filler	PTFE	14		

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"x3/4"	87	47	9	99	165	72
3/4"x1"	85.5	48.5	10	99	198	48

S6020

BIBCOCK



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 1.6MPa
Working Medium: Water, Oil

Specifications

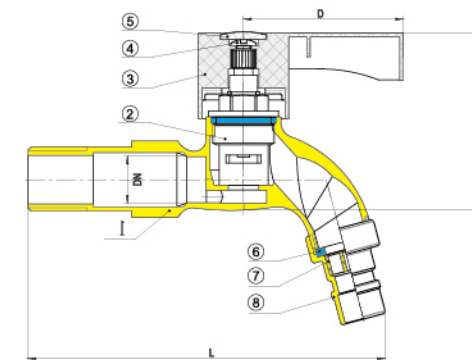
NO	Component	Material
1	Body	Brass
2	Nozzle	Brass
3	Ball	Brass
4	Seat	PTFE
5	Stem	Brass
6	O-ring	EDPM
7	Screw	Steel
8	Handle	Zinc Alloy
9	Decorative bead	ABS
10	Spring washer	Stainless Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
3/8"x3/4"	61	37.8	10	50	170	80
1/2"x3/4"	66	37.8	10	50	181	80

S6051

BIBCOCK



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 1.6MPa
Working Medium: Water, Oil

Specifications

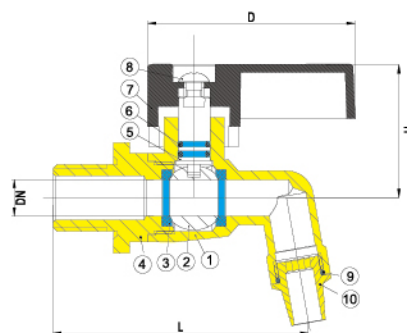
NO	Component	Material
1	Body	Brass
2	Core	Brass
3	Handwheel	ABS
4	Screw	Stainless Steel
5	Handwheel cover	ABS
6	Gasket	EPDM
7	Water Separator	ABS
8	Water outlet	Brass

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	114	57.5	10	51.5	188	120

S6021

BIBCOCK



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: Max 1.6MPa
Working Medium: Water, Oil

Specifications

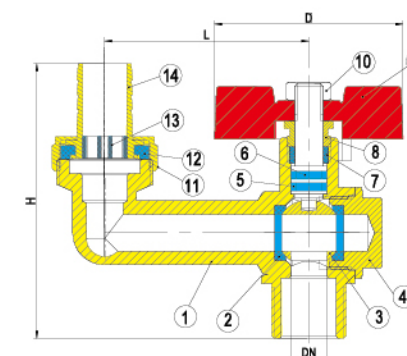
NO	Component	Material
1	Body	Brass
2	Ball	Brass
3	Seat	PTFE
4	Nozzle	Brass
5	Stem	Brass
6	O-ring	EDPM
7	Handle	AL
8	Screw	Stainless Steel
9	O-ring	NBR
10	Decorative bead	Brass

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
3/8"	70.2	33.2	9	57	142	160
1/2"	75.7	33.2	10	50	155	100
3/4"	75.7	37.8	10	50	225	100

S5325

BIBCOCK



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6MPa
Working Medium: Water

Specifications

NO	Component	Material	NO	Component	Material
1	Body	Brass	8	Press cap	Brass
2	Seat	PTFE	9	Handle	AL
3	Ball	Brass	10	Hexagonal Nut	Stainless Steel
4	Valve Cap	Brass	11	Nut	NBR
5	O-ring	EPDM	12	Gasket	NBR
6	Stem	Brass	13	Water Outlet	Brass
7	Filler	PTFE			

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	55.8	75	10	51.5	257	100

S5266

BIBCOCK



Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	80.5	55.5	10	88	164	84
3/4"	87.5	55.5	12	88	211	48

S5267

BIBCOCK



Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"x3/4"	87.6	55.5	10	88	198	84
3/4"x1"	94.8	55.5	12	88	266	48

S5268

BIBCOCK



Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	71.2	31	10	78	121	120

S5269

BIBCOCK



Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	71.2	45.3	10	71	126	120

S5215

BIBCOCK



Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"x3/4"	58.5	36	10	34	143	120

S5216

BIBCOCK



Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"x3/4"	62.5	36	10	34	138	120



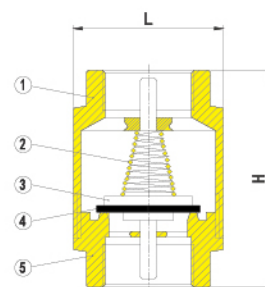
CHECK VALVE

SYSHOU brass ball valve series is made of high-quality Brass material. It is formed by high-tonnage forging. The blank is annealed at high temperature. It has a large diameter, large flow rate, multiple seals, and guaranteed quality.



S1001

CHECK VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

Technical Parameters

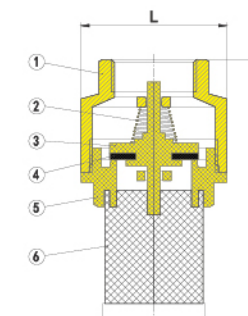
SIZE	L	H	Weight	Carton
1/2"	32.8	45	120	228
3/4"	41.5	51	180	144
1"	47	54	240	108
1 1/4"	57.5	57.5	330	72
1 1/2"	68	68.5	500	36
2"	80	72.5	700	18
2 1/2"	103	90.5	1550	12
3"	110	97	1900	12
4"	142	112	3000	6

Specifications

NO	Component	Material
1	Body	Brass
2	Spring	Stainless Steel
3	Disc	POM
4	Rubber gasket	NBR
5	Bonnet	Brass

S1003

CHECK VALVE WITH NET



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

Technical Parameters

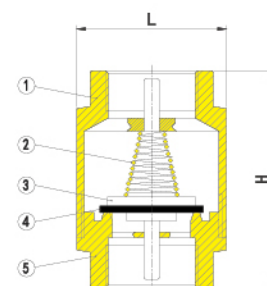
SIZE	L	H	Weight	Carton
1/2"	32.8	69.4	85	216
3/4"	41.7	77	125	108
1"	47.5	87	160	72
1 1/4"	57.5	100.3	220	36
1 1/2"	68	114	330	36
2"	80	131.4	500	12
2 1/2"	102.5	156.7	1020	6
3"	111	171.8	1350	6
4"	140.5	194.5	1850	4

Specifications

NO	Component	Material
1	Body	Brass
2	Spring	Stainless Steel
3	Disc	Brass
4	Rubber gasket	NBR
5	Bonnet	Brass
6	Fillter	Stainless Steel

S1002

CHECK VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

Technical Parameters

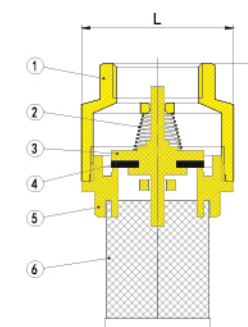
SIZE	L	H	Weight	Carton
1/2"	33.8	45	138	228
3/4"	42	51	210	144
1"	48	54	280	108
1 1/4"	58.3	57.5	400	72
1 1/2"	68.2	68.5	590	36
2"	80.8	72.5	850	18
2 1/2"	102.5	90.5	1800	12
3"	110	97	2200	12
4"	142	112	3400	6

Specifications

NO	Component	Material
1	Body	Brass
2	Spring	Stainless Steel
3	Disc	Brass
4	Rubber gasket	NBR
5	Bonnet	Brass

S1004

CHECK VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

Technical Parameters

SIZE	L	H	Weight	Carton
1/2"	32.8	69.5	95	216
3/4"	41.7	77	141	108
1"	47.5	87	182	72
1 1/4"	57.5	100.5	272	36
1 1/2"	68	114	420	36
2"	80	131.5	603	12
2 1/2"	102.5	156.5	1270	6
3"	111	172	1650	6
4"	140.5	194.5	2250	4

Specifications

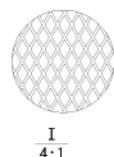
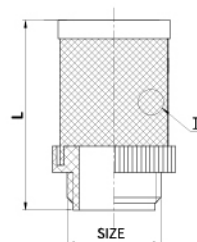
NO	Component	Material
1	Body	Brass
2	Spring	Stainless Steel
3	Disc	Brass
4	Rubber gasket	NBR
5	Bonnet	Brass
6	Fillter	Stainless Steel



CHECK VALVE SERIES

S1005-31

CHECK VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

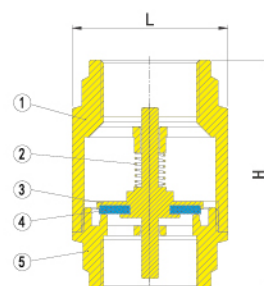
Technical Parameters

SIZE	I	L	Weight
1/2"	16 mesh	40±0.3	6
3/4"	16 mesh	46±0.3	9
1"	16 mesh	55±0.3	13
1 1/4"	16 mesh	60.5±0.5	19
1 1/2"	16 mesh	66.5±0.5	27
2"	16 mesh	80±0.5	40
2 1/2"	16 mesh	90±0.5	66
3"	7 mesh	102±0.5	75
4"	7 mesh	112±0.5	155

SIZE	I	L	Weight
1/2"	16 mesh	50±0.3	8
3/4"	16 mesh	57±0.3	11
1"	16 mesh	57±0.3	14
1 1/4"	16 mesh	68±0.5	18
1 1/2"	16 mesh	78±0.5	31
2"	16 mesh	95±0.5	43
2 1/2"	16 mesh	98±0.5	95
3"	7 mesh	113±0.5	103
4"	7 mesh	131±0.5	117

S1005

CHECK VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

Technical Parameters

SIZE	L	H	Weight	Carton
1/2"	33.6	58.3	185	360
3/4"	42	64.8	265	180
1"	48	74.3	420	144
1 1/4"	59	81	650	72
1 1/2"	68	91.5	870	48
2"	86	101	1325	18
2 1/2"	118.5	125.5	2635	16
3"	140.5	142	4200	12
4"	154	154.5	5400	4

Specifications

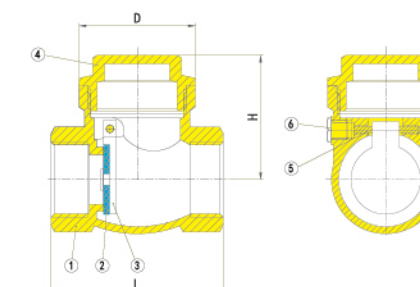
NO	Component	Material
1	Body	Brass
2	Spring	Stainless Steel
3	Disc	Brass
4	Rubber gasket	NBR
5	Bonnet	Brass

CHECK



S1007

CHECK VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

Technical Parameters

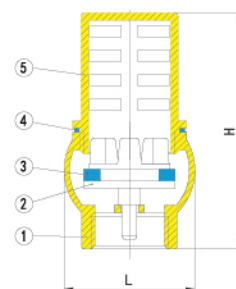
SIZE	L	H	Weight	Carton
1/2"	47.1	34.8	160	192
3/4"	58	39.8	230	120
1"	63.1	48.5	350	72
1 1/4"	77	52	550	42
1 1/2"	80	60.5	780	36
2"	92.5	68.5	1150	18
2 1/2"	104	77.5	1850	6
3"	124	82.3	2471	4
4"	160	99.5	4780	2

Specifications

NO	Component	Material
1	Body	Brass
2	Rubber gasket	NBR
3	Disc	Brass
4	Bonnet	Brass
5	Hinge pin	Brass
6	Screw	Brass

**S1008**

FOOT VALVE

**Technical specification**

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

Technical Parameters

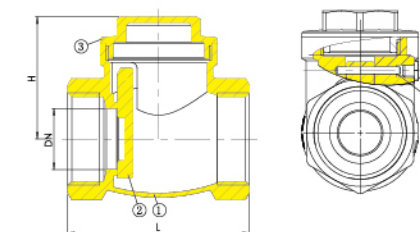
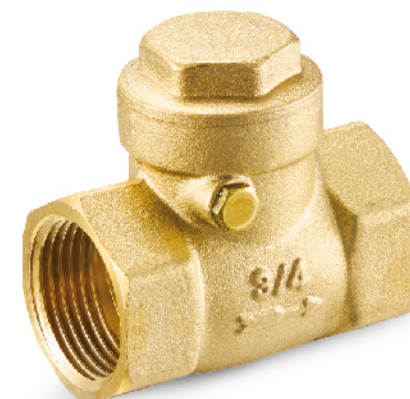
SIZE	L	H	Weight	Carton
1/2"	35.7	64.5	135	180
3/4"	42.1	75.5	210	108
1"	44	78	260	108
1 1/4"	56.6	96.5	400	48
1 1/2"	62.5	107	500	36
2"	78	119	830	18
2 1/2"	90	137	1200	14
3"	111	145.5	1650	8
4"	140	182	2800	3

Specifications

NO	Component	Material
1	Body	Brass
2	Disc	Brass
3	Rubber gasket	NBR
4	Red paper pad	Red steel paper
5	Filter	Brass

S1017

CHECK VALVE

**Technical specification**

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

Technical Parameters

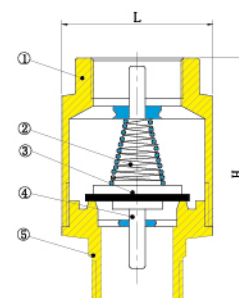
SIZE	L	H	DN	Weight	Carton
1/2"	48	33	12.5	127	192
3/4"	53.5	37	17	185	120
1"	65.5	44	22	305	72
1 1/4"	74	48.5	28	490	42
1 1/2"	82	53	33	630	36
2"	92.5	59	44	1037	18
2 1/2"	104	76.5	53	1650	6
3"	124	82.5	64	2471	4
4"	160	100	83	4780	2

Specifications

NO	Component	Material
1	Body	Brass
2	Baffle	Brass
3	Bonnet	Brass
4	Pin	Stainless Steel
5	Hexagonal Screw	Brass

S1009

CHECK VALVE

**Technical specification**

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

Technical Parameters

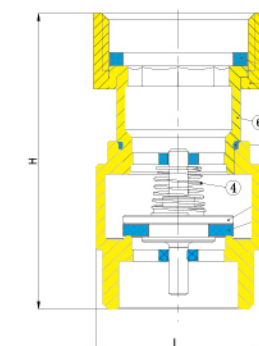
SIZE	L	H	Weight	Carton
1/2"	32.5	52	153	228
3/4"	41.5	57.5	215	144
1"	48.5	66	315	96
1 1/4"	57.5	69	435	72
1 1/2"	67.5	77	650	36
2"	79.5	80	960	18

Specifications

NO	Component	Material
1	Body	Brass
2	Spring	Stainless Steel
3	Rubber gasket	NBR
4	Disc	Brass
5	Bonnet	Brass

S1019

CHECK VALVE

**Technical specification**

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

Technical Parameters

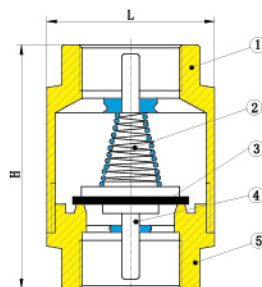
SIZE	L	H	Weight	Carton
3/4"	28	55	130	192
1"	36	64.5	205	108

Specifications

NO	Component	Material
1	Body	Brass
2	Hollow gasket	EPDM
3	Disc	Brass
4	Spring	Stainless Steel
5	O-ring	EPDM
6	Connection cap	Brass
7	Hexagonal connection cap	Brass
8	Hollow gasket	EPDM

**S1021**

CHECK VALVE

**Technical specification**

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

Technical Parameters

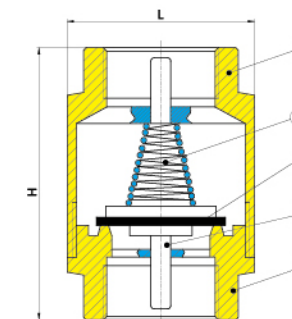
SIZE	L	H	Weight	Carton
1/2"	33	45.3	113	228
3/4"	38	48.7	152	144
1"	44	57	225	108
1 1/4"	59	66.5	396	72
1 1/2"	68.5	68	564	36
2"	82.5	78	812	18

Specifications

NO	Component	Material
1	Body	Brass
2	Spring	Stainless Steel
3	Rubber gasket	NBR
4	Disc	POM
5	Bonnet	Brass

S1025

CHECK VALVE

**Technical specification**

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

Technical Parameters

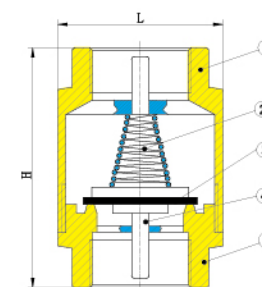
SIZE	L	H	Weight	Carton
1/2"	31	42.6	93	200
3/4"	39.5	44	135	120
1"	42.8	49.5	155	80
1 1/4"	57.5	57.5	330	72
1 1/2"	65	64	414	48
2"	77.7	72	607	24

Specifications

NO	Component	Material
1	Body	Brass
2	Spring	Stainless Steel
3	Rubber gasket	NBR
4	Disc	POM
5	Bonnet	Brass

S1022

CHECK VALVE

**Technical specification**

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

Technical Parameters

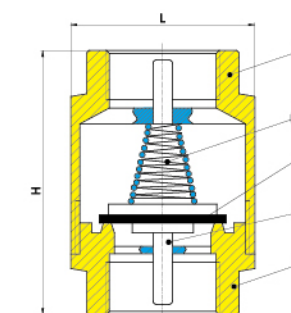
SIZE	L	H	Weight	Carton
1/2"	33	45.3	127	228
3/4"	38	48.7	165	144
1"	44	57	253	108
1 1/4"	59	66.5	448	72
1 1/2"	68.5	68	636	36
2"	82.5	78	920	18

Specifications

NO	Component	Material
1	Body	Brass
2	Spring	Stainless Steel
3	Rubber gasket	NBR
4	Disc	Brass
5	Bonnet	Brass

S1026

CHECK VALVE

**Technical specification**

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

Technical Parameters

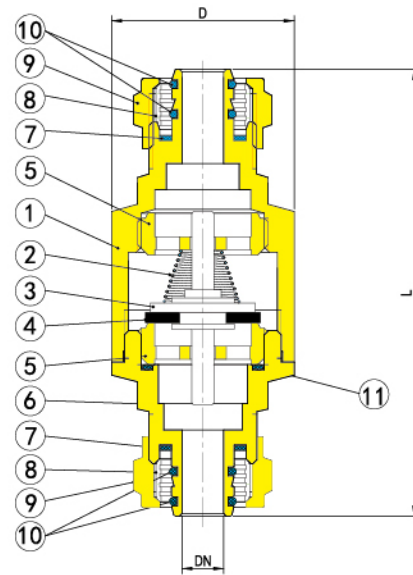
SIZE	L	H	Weight	Carton
1/2"	31	42.6	104	200
3/4"	39.5	44	145	120
1"	42.8	49.5	183	80
1 1/4"	58.3	57.5	400	72
1 1/2"	65	64	530	48
2"	77.7	72	710	24

Specifications

NO	Component	Material
1	Body	Brass
2	Spring	Stainless Steel
3	Rubber gasket	NBR
4	Disc	Brass
5	Bonnet	Brass

**S1030**

CHECK VALVE

**Technical specification**

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

Specifications

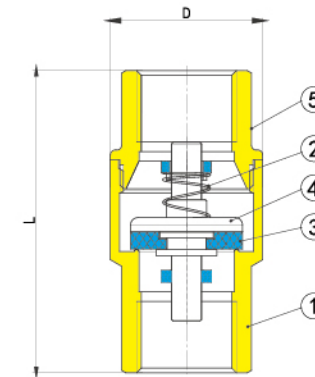
NO	Component	Material	NO	Component	Material
1	Body	Brass	7	White gasket	ABS
2	Spring	Stainless Steel	8	Lock Cap	Brass
3	Disc	Brass	9	Hexa Gun Nut	Brass
4	Gasket	NBR	10	O-ring	NBR
5	Locking cap	Brass	11	O-ring	NBR
6	Bonnet	Brass			

Technical Parameters

SIZE	L	D	DN	Weight	Carton
16x2.0	85.5	33.5	8	251	120
20x2.0	91	40	11	370	96

S1052

CHECK VALVE

**Technical specification**

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

Specifications

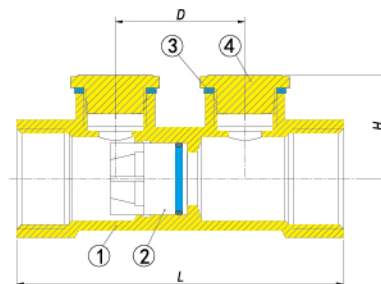
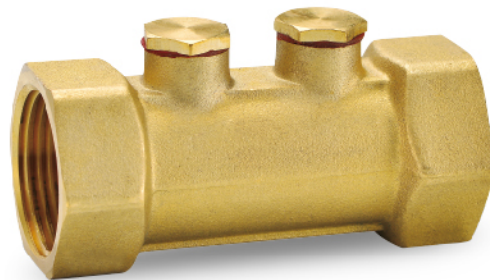
NO	Component	Material
1	Body	DZR/Lead Free
2	Spring	Stainless Steel
3	Hollow gasket	FKM
4	Disc	Brass
5	Bonnet	DZR/Lead Free

Technical Parameters

SIZE	L	D	Weight	Carton
1/2"	63.5	32	165	80
3/4"	62	39	215	60
1"	73.5	48	367	55
1 1/4"	83	59.5	567	45
1 1/2"	84.5	69	742	36
2"	98	86	1205	18

S1032

CHECK VALVE

**Technical specification**

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

Specifications

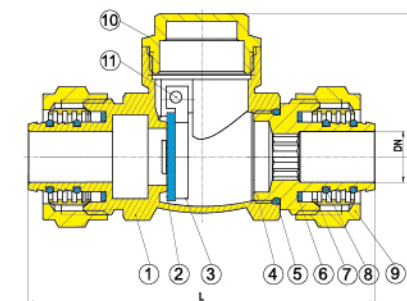
NO	Component	Material
1	Body	Brass
2	Reverse valve core	ABS
3	Red paper pad	Red steel paper
4	Plug	Brass

Technical Parameters

SIZE	L	H	D	Weight	Carton
1/2"	68	20	27	135	192
3/4"	72.5	23	27	169	144
1"	87	26	27	283	90
1 1/4"	113	30	35	446	50
1 1/2"	125	34	35	615	50

S1053

CHECK VALVE

**Technical specification**

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

Specifications

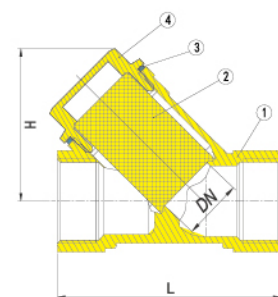
NO	Component	Material	NO	Component	Material
1	Body	Brass	7	Copper snapping	Brass
2	Rubber gasket	NBR	8	O-ring	EPDM
3	Sealing plate	Brass	9	Locking cap	Brass
4	Bonnet	Brass	10	Nut	Brass
5	O-ring	EPDM	11	Pin	Stainless Steel
6	Gasket	ABS			

Technical Parameters

SIZE	L	H	DN	Weight	Carton
1216	77.5	32.5	7.5	235	200
1620	79	32.5	11.5	245	120

S2001

FILTER



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

Technical Parameters

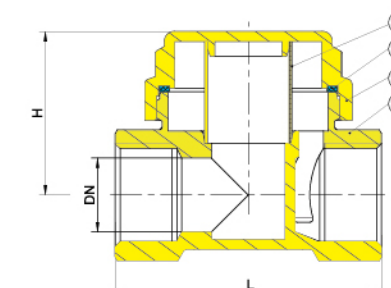
SIZE	L	H	DN	Weight	Carton
1/2"	56.5	40	14.8	140	192
3/4"	69	45	19	205	120
1"	77	50	20.5	300	72
1 1/4"	96.5	66	29.5	580	36
1 1/2"	105	75	34	800	24
2"	127	89	44	1350	12
2 1/2"	134	119	54	1950	10
3"	156.5	135	62	2950	6
4"	178	170	87	4800	4

Specifications

NO	Component	Material
1	Body	Brass
2	Fillter	Stainless steel
3	Gasket	PTFE
4	Plug	Brass

S2021

FILTER



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

Technical Parameters

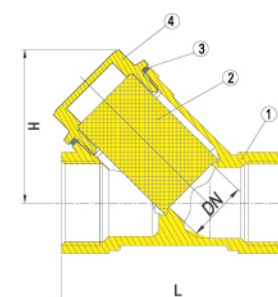
SIZE	L	H	DN	Weight
1/2"	54	33	15	213
3/4"	70	43	19	291
1"	80	51.5	24	478

Specifications

NO	Component	Material
1	Body	Brass
2	Bonnet	Brass
3	Gasket	PTFE
4	Fillter	Stainless Steel

S2005

FILTER



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

Technical Parameters

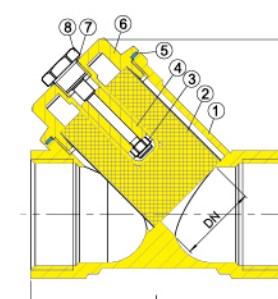
SIZE	L	H	DN	Weight	Carton
1/2"	56.5	40	14.8	112	192
3/4"	69	45	19	180	120
1"	77	50	20.5	260	72
1 1/4"	96.5	66	29.5	520	36
1 1/2"	105	75	34	708	24
2"	127	89	44	1050	12
2 1/2"	134	119	54	1950	10
3"	156.5	135	62	2950	6
4"	178	170	87	4800	4

Specifications

NO	Component	Material
1	Body	Brass
2	Fillter	Stainless steel
3	Gasket	PTFE
4	Plug	Brass

S2080

FILTER



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

Technical Parameters

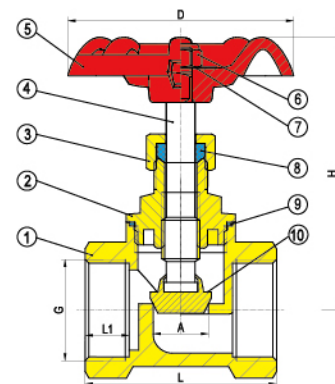
SIZE	L	H	DN	Carton
1/2"	56.5	40	14.5	192
3/4"	69	45	19	120
1"	77	50	20	72
1 1/4"	96.5	66	29	36
1 1/2"	105	75	34	24
2"	127	119	44	12

Specifications

NO	Component	Material
1	Body	Brass
2	Filter	Stainless Steel
3	Hexagonal Locknut	Stainless Steel
4	Magnetic Bar	NdFeB
5	Hollow Gasket	PTFE
6	Filter Plug Cap	Brass
7	Hollow Gasket	PTFE
8	Hexagonal Plug Cap	Brass

S7001

STOP VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

Specifications

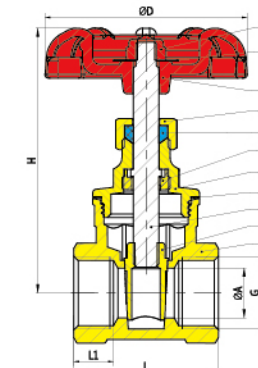
NO	Component	Material
1	Body	Brass
2	Press cap	Brass
3	Lock cap	Brass
4	Lead screw	Brass
5	Handwheel	Steel
6	Nut	Steel
7	Nameplate	AL
8	Filler	PTFE
9	Gasket	PTFE
10	Core seat	Brass

Technical Parameters

SIZE	G	A	H	L	L1	D	Weight
DN15	1/2"	12.5	65	44	11	53	202
DN20	3/4"	14.5	70	50	11.5	59	294
DN25	1"	22	79	62	13.5	65	465
DN32	1 1/4"	28.5	92	76	15	80	813
DN40	1 1/2"	32.5	104	85	18	80	1005
DN50	2"	38.5	115	95	18	100	1632

S7002

GATE VALVE



Can Exchange

Specifications

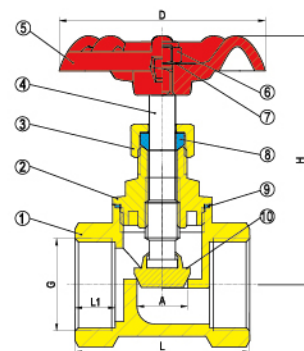
NO	Component	Material
1	Body	Brass
2	Flashboard	Brass
3	Press cap	Brass
4	Sealing ring	PTFE
5	Bonnet	Brass
6	Lock cap	Brass
7	Filler	PTFE
8	Lock cap	Brass
9	Handwheel	Steel
10	Nameplate	AL
11	Nut	Steel

Technical Parameters

SIZE	G	A	H	L	L1	D	Weight	Carton
DN15	1/2"	14	73	42	12	53	237	108
DN20	3/4"	17	75	46	13.5	59	304	72
DN25	1"	22	88	49	13.5	72	412	48
DN32	1 1/4"	27	105	54	15	72	625	24
DN40	1 1/2"	31	115	57	16	72	800	24
DN50	2"	40	126	65	17	78	1200	12
DN65	2 1/2"	57	155	81	22	98	2165	12
DN80	3"	67	183	90	25	108	3065	12
DN100	4"	87	213	96	24	126	4800	4

S7015

STOP VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

Specifications

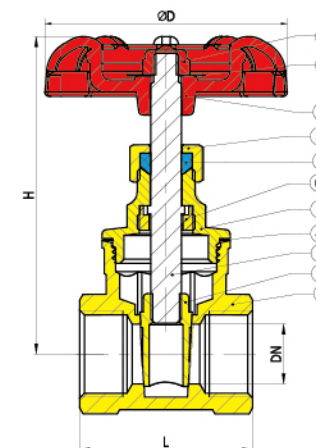
NO	Component	Material
1	Body	Brass
2	Press cap	Brass
3	Lock cap	Brass
4	Lead screw	Brass
5	Handwheel	Steel
6	Nut	Steel
7	Nameplate	AL
8	Filler	PTFE
9	Gasket	PTFE
10	Core seat	Brass

Technical Parameters

SIZE	G	A	H	L	L1	D	Weight
DN15	1/2"	12	63	43	11	53	193
DN20	3/4"	15	68.5	50	12.5	59	257
DN25	1"	19	70.5	58	14	65	352
DN32	1 1/4"	26	84	67.5	15	80	615
DN40	1 1/2"	30	96	78	16.5	89	803
DN50	2"	36	108	92	18	100	1230

S7013

GATE VALVE



Can Exchange

Specifications

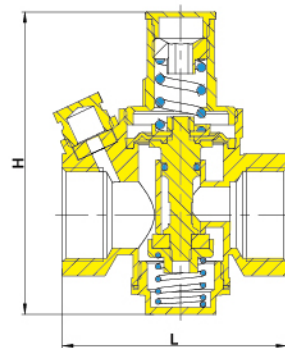
NO	Component	Material
1	Body	Brass
2	Flashboard	Brass
3	Press cap	Brass
4	Sealing ring	PTFE
5	Bonnet	Brass
6	Lock cap	Brass
7	Filler	PTFE
8	Lock cap	Brass
9	Handwheel	Steel
10	Nameplate	AL
11	Nut	Steel

Technical Parameters

SIZE	L	H	DN	D	Weight	Carton
1/2"	41	66.5	12	53	211	108
3/4"	42.5	76	14.5	53	257	72
1"	50.5	82.5	19	59	356	48
1 1/4"	53	89.5	24	75	500	24
1 1/2"	56.5	109	30	78	712	24
2"	61	125.5	38	81	1027	12

S7010

PRESSURE
REDUCING VALVE



Technical specification

Main Material: Forged Brass
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} \leq t \leq +110^{\circ}\text{C}$
Working Pressure: 1.6 MPa
Working Medium: Water

Technical Parameters

SIZE	L	H	Weight	Carton
1/2"	68	94	420	60
3/4"	68.5	94.5	450	60
1"	74.5	109	630	42
1 1/4"	82.5	116	800	28
1 1/2"	89	135	1200	24
2"	107	150	1800	12

S9046

SAFETY VALVE



Technical Parameters

SIZE	Weight
1/2" x 3 bar	110
1/2" x 6 bar	110
1/2" x 8 bar	110

S9047

SAFETY VALVE



Technical Parameters

SIZE	Weight
1/2" x 3 bar	114
1/2" x 6 bar	114
1/2" x 8 bar	114

S7206

SAFETY VALVE



Technical Parameters

SIZE	Weight	Material
DN15	80	Platic Core
	110	Brass Core

S7032

PRESSURE
REDUCING VALVE



Technical Parameters

SIZE	Weight
1/2"	345
3/4"	370
1"	480
1 1/4"	590
1 1/2"	905
2"	1090

S9031

SAFETY VALVE SET

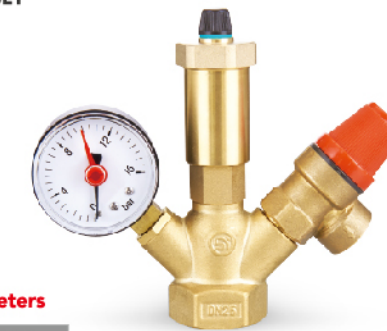


Technical Parameters

SIZE	Weight
3/4"	745
1"	783

S9032

SAFETY VALVE SET



Technical Parameters

SIZE	Weight
3/4"	424
1"	524

S9035

SAFETY VALVE



Technical Parameters

SIZE	Weight
1/2" x 3 bar	145
1/2" x 6 bar	145
1/2" x 8 bar	145
3/4" x 3 bar	155
3/4" x 6 bar	155
3/4" x 8 bar	155

S9036

SAFETY VALVE

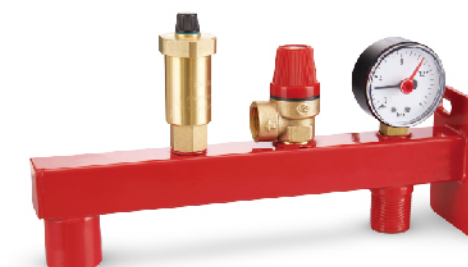


Technical Parameters

SIZE	Weight
1/2" x 3 bar	137
1/2" x 6 bar	137
1/2" x 8 bar	137
3/4" x 3 bar	140
3/4" x 6 bar	140
3/4" x 8 bar	140

S9033

BOILER VALVE SET



Technical Parameters

SIZE	Weight
1/2"	1230

S9057

WATER TANK ASSEMBLY



Technical Parameters

SIZE
1/2F x 3 bar
3/4F x 3 bar
1/2F x 6 bar
3/4F x 6 bar

ANGLE VALVE SERIES

Technical specification

Working Pressure: 1.6 MPa Working Medium: Water
Thread Confirmed to ISO228
Working Temperature: $-20^{\circ}\text{C} < t < 100^{\circ}\text{C}$

CU

Forged from
pure copper



Durable



S6001 ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
3/8"x1/2"	152	70
1/2"x1/2"	156	70

S6002 ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x3/8"	90	72
1/2"x1/2"	95	72

S6002DR ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x3/8"	90	72
1/2"x1/2"	124	72

S6003 ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1/2"	198	70

S6004 ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x3/8"x10	106	72

S6005 ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
3/4"x3/4"x3/4"	289	72

S6006 ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1/2"	113	100
1/2"x3/4"	118	80

S6007 ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1/2"	115	100
1/2"x3/4"	122	80

S6011

ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"	166	140
3/4"	170	140

S6013

ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1/2"	143	100
3/8"x3/4"	153	100
1/2"x3/4"	153	100

S6024

ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x3/4"x1/2"	120	108

S6025

ANGLE VALVE



Technical Parameters

SIZE
1/2"x1/2"x1/2"

S6015

ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1/2"	200	60

S6017

ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x3/8"	74	72
1/2"x1/2"	76	72

S6030

ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x3/8"x10	106	72

S6031

ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x3/8"	91	72
1/2"x1/2"	95	72

S6018

ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
3/8"x1/2"	180	70
1/2"x1/2"	185	70

S6019

ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2x1/2	180	60

S6031DZR

ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x3/8"	90	72
1/2"x1/2"	128	72

S6036

ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x3/4"x10	264	25

S6037
ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x3/8"x10	113	72

S6038
ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x3/8"	97	72
1/2"x1/2"	103	72

S6049
ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2xφ10	180	80

S6054
ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"	135	70

S6042
ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1/2"x10	186	60

S6043
ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x3/4"x1/2"	150	100

S6002B
ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x3/8"	90	72
1/2"x1/2"	95	72

S6011B
ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"	166	140
3/4"	170	140

S6046
ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x3/4"x1/2"	106	72

S6048
ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2X3/8	132	100

S5075
BRASS ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"Mx1/2"M	192	72
3/4"Mx3/4"M	277	72

S5360
BRASS ANGLE VALVE



Technical Parameters

SIZE	Weight	A(Weight)
1/2"Mx1/2"F	160	46(1216)
3/4"Mx3/4"F	185	70(1620)

S5500

BRASS ANGLE VALVE



A



Technical Parameters

SIZE	Weight	A(Weight)
1/2"Mx1/2"F	205	46(1216)
3/4"Mx3/4"F	240	70(1620)

S5503

BRASS ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
3/4"Mx3/4"F	375	72

S6032

BRASS ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1/2"	156	72
3/4"x3/4"	226	72

S6033

BRASS ANGLE VALVE

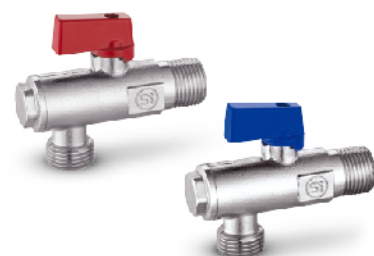


Technical Parameters

SIZE	Weight	Carton
1/2"Mx1/2"M	139	140
3/4"Mx3/4"M	223	72

S6035

BRASS ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1/2"	184	72
3/4"x3/4"	278	72

S6051

BRASS ANGLE VALVE



Technical Parameters

SIZE	Weight	Carton
3/4"x1620	255	72
3/4"x2025	277	72

S3014

RADIATOR VALVE

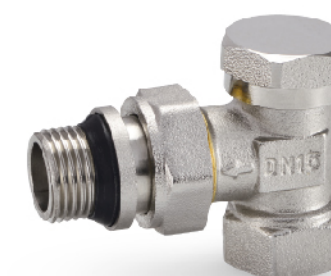


Technical Parameters

SIZE	Weight	Carton
1/2"Fx1/2"M	353	72
3/4"Fx3/4"M	410	60

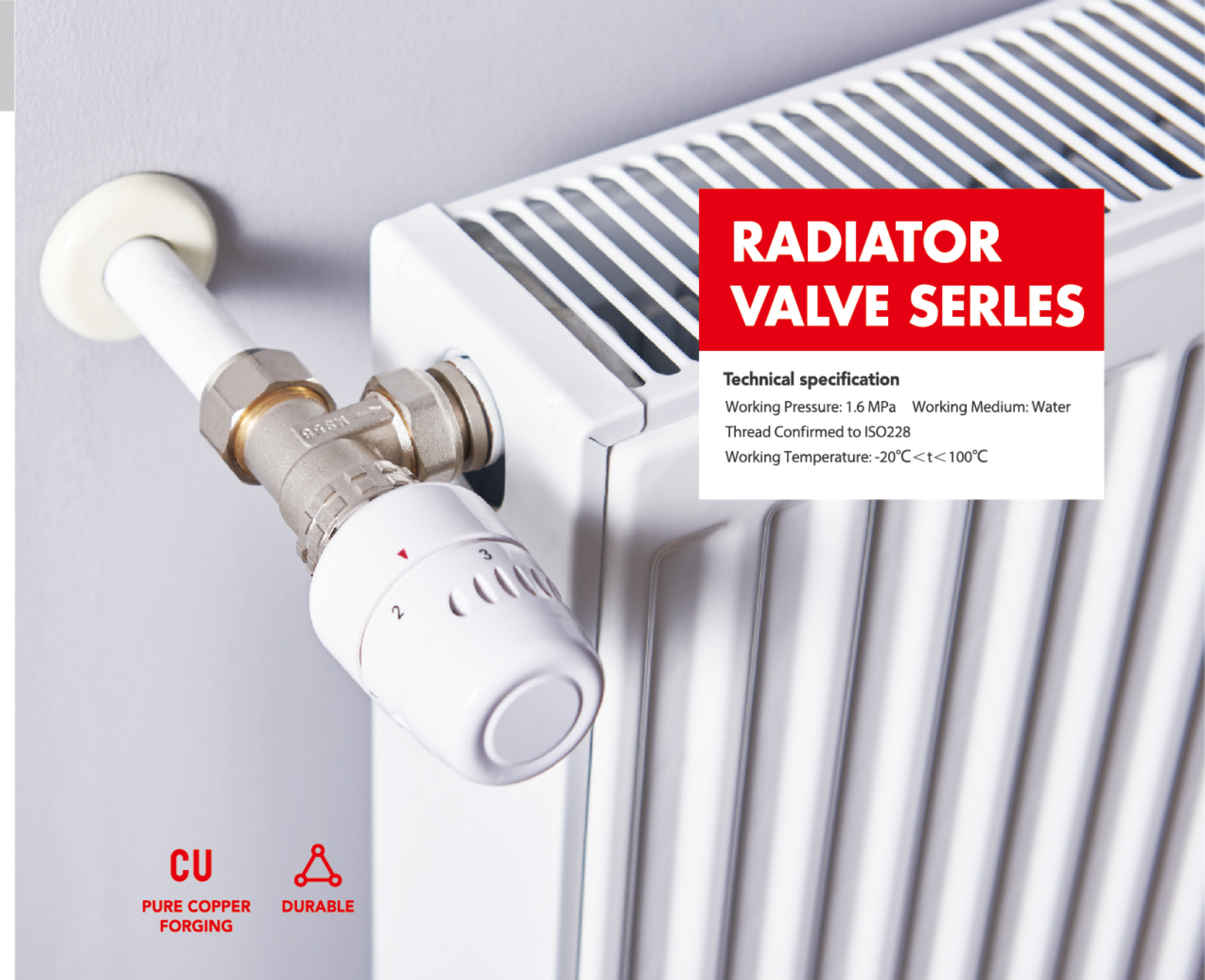
S3215

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"Fx1/2"M	220	72



RADIATOR VALVE SERIES

Technical specification

Working Pressure: 1.6 MPa Working Medium: Water
Thread Confirmed to ISO228
Working Temperature: -20°C < t < 100°C

CU

PURE COPPER
FORGING



DURABLE

S3016

RADIATOR VALVE

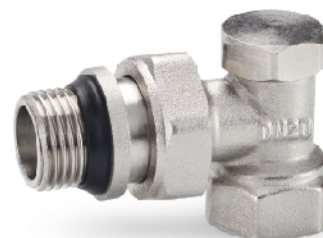


Technical Parameters

SIZE	Weight	Carton
1/2"Fx1/2"M	353	72
3/4"Fx3/4"M	410	60

S3031A

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"Fx1/2"M	168	120
3/4"Fx3/4"M	230	96

S3029

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"Fx1/2"M	282	60
3/4"Fx3/4"M	351	48

S3130

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"Fx1/2"M	245	72

S3017

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"Fx1/2"M	380	72
3/4"Fx3/4"M	445	60

S3033A

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"Fx1/2"M	180	192
3/4"Fx3/4"M	243	84

S3030

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1/2"	185	96
3/4"x3/4"	250	84

S3031

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"	155	96
3/4"	235	84

S3019

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1/2"	222	72

S3012

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1/2"	165	144

S3032

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1/2"	186	96
3/4"x3/4"	265	84

S3033

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1/2"	160	180
3/4"x3/4"	239	108

S3070

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1/2"	248	72

S3071

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1/2"	190	144

S3102

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1216	422	60
1/2"x1620	425	60

S3045

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1216	200	144
1/2"x1620	215	144

S3091

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1216	236	60

S3092

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1216	184	60

S3111

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1216	205	96

S3112

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1216	175	108

S3093

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1216	278	60
1/2"x1620	278	60

S3094

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1216	256	60
1/2"x1620	256	60

S3113

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1216	227	96

S3114

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1216	197	108

S3086

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1/2"	252	40

S3087

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1/2"	165	40

S3214

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"Mx1216	350	60

S3215

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"Mx1216	320	60

S3122

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"Mx1216	385	40

S3123

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"Mx1216	385	40

S3111W

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"Mx1216	213	120

S3112W

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"Mx1216	186	120

S3211

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"	295	40

S3212

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"	264	40

S3111B

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"Mx1216	213	120

S3112B

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"Mx1216	186	120

S3250

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1216	350	40

S3251

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1216	320	40

S3252

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1216	350	40

S3253

RADIATOR VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"x1216	320	40

S3109

H VALVE

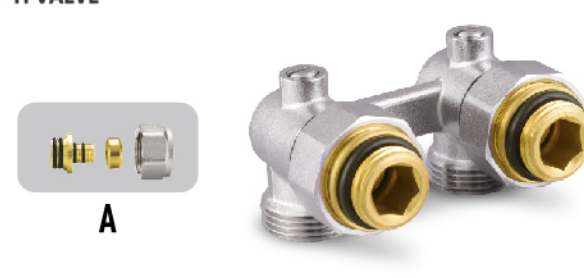


Technical Parameters

SIZE	Weight	A-1216x3/4(Weight)	Carton
1/2"x3/4"	355	68	60

S3133

H VALVE



Technical Parameters

SIZE	Weight	A-1216x3/4(Weight)	Carton
1/2"x3/4"	360	68	60

MANIFOLD SERIES



PURE COPPER
FORGING



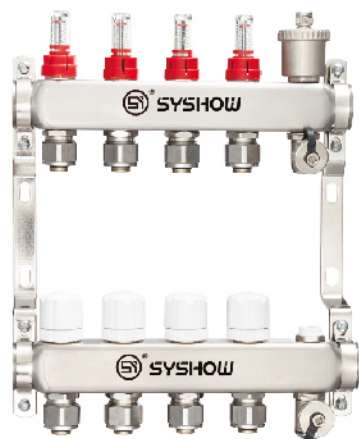
WATER PROOFA
AND ANTI-LEAKAGE



ANTI-RUST AND
ANTI-CORROSION

S5840

MANIFOLD

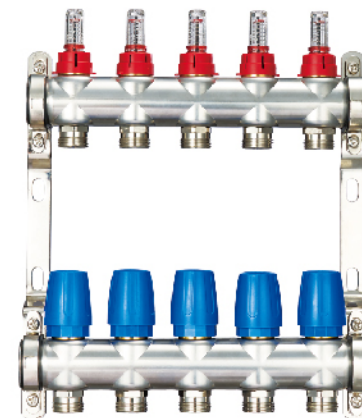


Technical Parameters

SIZE	1216/1620(Weight)	Carton
1"x3/4x2	1451	5
1"x3/4x3	1906	5
1"x3/4x4	2461	5
1"x3/4x5	2963	5
1"x3/4x6	3479	5
1"x3/4x7	3973	5
1"x3/4x8	4478	5
1"x3/4x9	4983	4
1"x3/4x10	5488	4

S5847

MANIFOLD



Technical Parameters

SIZE	Weight	Carton
1"x3/4x2	1290	5
1"x3/4x3	1650	5
1"x3/4x4	1810	5
1"x3/4x5	2405	5
1"x3/4x6	2775	5
1"x3/4x7	3175	5
1"x3/4x8	3550	5
1"x3/4x9	3900	4
1"x3/4x10	4295	4

S5841

MANIFOLD



Technical Parameters

SIZE	1216/1620(Weight)	Carton
1"x3/4x2	1521	5
1"x3/4x3	1976	5
1"x3/4x4	2531	5
1"x3/4x5	3033	5
1"x3/4x6	2576	5
1"x3/4x7	4043	5
1"x3/4x8	4548	5
1"x3/4x9	5053	4
1"x3/4x10	5558	4

S5855

MANIFOLD

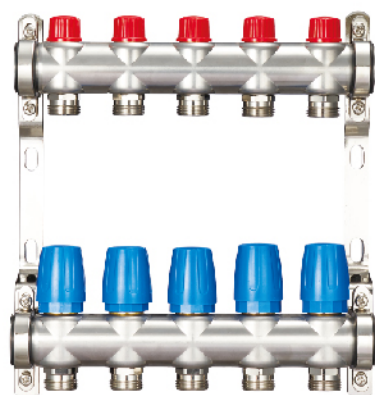


Technical Parameters

SIZE	1216/1620(Weight)	Carton
1"x3/4x2	1750	5
1"x3/4x3	2301	5
1"x3/4x4	2898	5
1"x3/4x5	3495	5
1"x3/4x6	4092	5
1"x3/4x7	4689	5
1"x3/4x8	5286	5
1"x3/4x9	5883	4
1"x3/4x10	6479	4

S5846

MANIFOLD

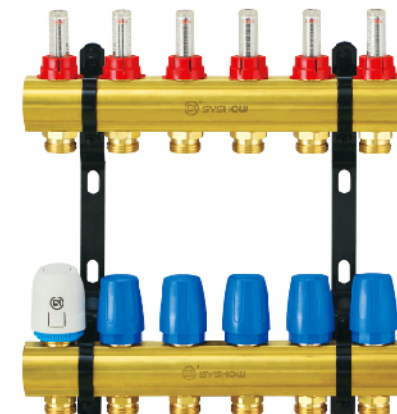


Technical Parameters

SIZE	Weight	Carton
1"x3/4x2	1287	5
1"x3/4x3	1655	5
1"x3/4x4	2036	5
1"x3/4x5	2405	5
1"x3/4x6	2770	5
1"x3/4x7	3168	5
1"x3/4x8	3550	5
1"x3/4x9	3895	4
1"x3/4x10	4290	4

S5856

MANIFOLD



Technical Parameters

SIZE	1216/1620(Weight)	Carton
1"x3/4x2	1700	5
1"x3/4x3	2293	5
1"x3/4x4	2888	5
1"x3/4x5	3482	5
1"x3/4x6	4077	5
1"x3/4x7	4671	5
1"x3/4x8	5266	5
1"x3/4x9	5860	4
1"x3/4x10	6454	4

S5857

MANIFOLD

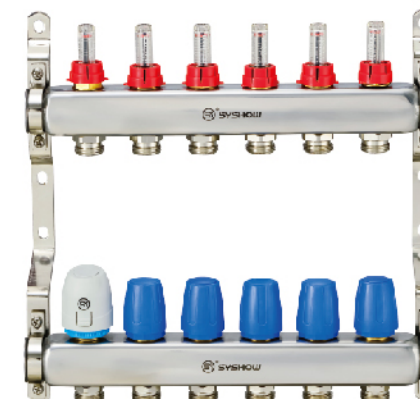


Technical Parameters

SIZE	1216/1620(Weight)	Carton
1"x3/4x2	1705	5
1"x3/4x3	2301	5
1"x3/4x4	2868	5
1"x3/4x5	3495	5
1"x3/4x6	4092	5
1"x3/4x7	4689	5
1"x3/4x8	5286	5
1"x3/4x9	5883	4
1"x3/4x10	6479	4

S5860

MANIFOLD

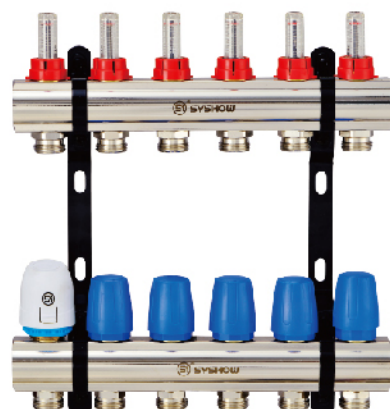


Technical Parameters

SIZE	1216/1620(Weight)	Carton
1"x3/4x2	1348	5
1"x3/4x3	1853	5
1"x3/4x4	2358	5
1"x3/4x5	2860	5
1"x3/4x6	3366	5
1"x3/4x7	3870	5
1"x3/4x8	4375	5
1"x3/4x9	4880	4
1"x3/4x10	5385	4

S5858

MANIFOLD



Technical Parameters

SIZE	1216/1620(Weight)	Carton
1"x3/4x2	1700	5
1"x3/4x3	2293	5
1"x3/4x4	2888	5
1"x3/4x5	3482	5
1"x3/4x6	4077	5
1"x3/4x7	4671	5
1"x3/4x8	5266	5
1"x3/4x9	5860	4
1"x3/4x10	6454	4

S5831

MANIFOLD



Technical Parameters

SIZE	1216(Weight)
3/4"x1216x2	400
3/4"x1216x3	590
3/4"x1216x4	780
3/4"x1216x5	970
3/4"x1216x6	1160
1"x1216x2	560
1"x1216x3	769
1"x1216x4	978
1"x1216x5	1187
1"x1216x6	1396

S5859

MANIFOLD



Technical Parameters

SIZE	1216/1620(Weight)	Carton
1"x3/4x2	1336	5
1"x3/4x3	1714	5
1"x3/4x4	2092	5
1"x3/4x5	2450	5
1"x3/4x6	2824	5
1"x3/4x7	3198	5
1"x3/4x8	3572	5
1"x3/4x9	3946	4
1"x3/4x10	4320	4

S5832

MANIFOLD



Technical Parameters

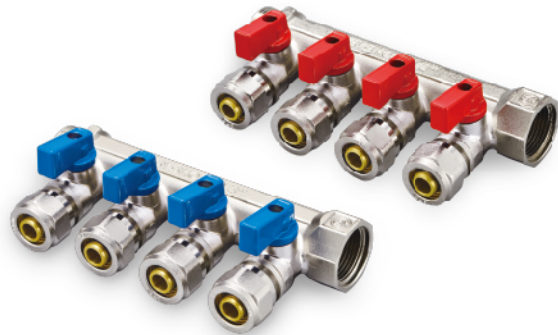
SIZE	Weight
3/4"x1/2"x2	335
3/4"x1/2"x3	485
3/4"x1/2"x4	635
3/4"x1/2"x5	785
3/4"x1/2"x6	935
1"x1/2"x2	464
1"x1/2"x3	630
1"x1/2"x4	810
1"x1/2"x5	977
1"x1/2"x6	1144



MANIFOLD SERIES

S5850

MANIFOLD



Technical Parameters

SIZE	Weight
3/4"x1216x2	400
3/4"x1216x3	565
3/4"x1216x4	735
3/4"x1216x5	900
1"x1216x2	460
1"x1216x3	630
1"x1216x4	810
1"x1216x5	990

S5863

MANIFOLD



Technical Parameters

SIZE	Weight
3/4"x1/2"x2	175
3/4"x1/2"x3	228
3/4"x1/2"x4	334
3/4"x1/2"x5	387
1"x1/2"x2	320
1"x1/2"x3	380
1"x1/2"x4	440
1"x1/2"x5	500
1"x1/2"x6	560
1"x1/2"x7	620
1"x1/2"x8	680
1"x1/2"x9	740
1"x1/2"x10	800

S5871

MANIFOLD



Technical Parameters

SIZE	Weight
3/4"x1/2"x2	520
3/4"x1/2"x3	761
3/4"x1/2"x4	1003
3/4"x1/2"x5	1244
3/4"x1/2"x6	1485
1"x1/2"x2	615
1"x1/2"x3	886
1"x1/2"x4	1153
1"x1/2"x5	1420
1"x1/2"x6	1687

S5863

MANIFOLD



Technical Parameters

SIZE	Center distance
1"	210

S5801

ADAPTER



Technical Parameters

SIZE	Weight
F1/2"x1216	45
F3/4"x1216	68
F3/4"x1620	68

AIR VENT SERIES



S9017

AIR VENT VALVE



Technical Parameters

SIZE	Weight	Carton
3/8"	170	80
1/2"	180	80
3/4"	193	80
1"	222	80

S9063

AIR VENT VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"	130	100
3/4"	140	100
1"	155	100

S9021

AIR VENT VALVE



Technical Parameters

SIZE	Weight	Carton
1/2"	146	100
3/4"	155	100
1"	193	100

S9023

AIR VENT VALVE



Technical Parameters

SIZE	Weight	Carton
3/8"	126	80
1/2"	135	80

S9051
AIR VENT VALVE

Technical Parameters

SIZE	Weight	Carton
1/2"	135	80



S9061
AIR VENT VALVE

Technical Parameters

SIZE	Weight	Carton
1/2"	89	80



S7118
AIR VENT VALVE

Technical Parameters

SIZE	Weight
1/2"	690
3/4"	710



S9013
AIR VENT



Technical Parameters

SIZE	Weight
1/2"	19
3/4"	28
1"	67

S7110
MICROBUBBLE
MAGNETIC DIRT REMOVER



Technical Parameters

SIZE
1"

S9215-2
MIXED WATER CONTROL SYSTEM



Technical Parameters

SIZE
1 1/2"

S9007
AIR VENT



Technical Parameters

SIZE	Weight	Carton
1"	441	36

S9006
AIR VENT



Technical Parameters

SIZE	Weight	Carton
1"	441	36

S9209
AIR VENT



Technical Parameters

SIZE	Weight	Carton
1"	285	48

S9215
MIXED WATER CONTROL SYSTEM



Technical Parameters

SIZE
1"

S9215-1
MIXED WATER CONTROL SYSTEM



Technical Parameters

SIZE
1"

S9218
MIXED WATER CONTROL SYSTEM



Technical Parameters

SIZE
1"

S9055
AIR VENT



Technical Parameters

SIZE	Weight	Carton
1"	648	24

S9058
AIR VENT



Technical Parameters

SIZE	Weight	Carton
1"	638	30

S8115
BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"x3/4"	110	80



S8011 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"Fx3/4"M	35	720
1/2"Fx1"M	100	300
3/4"Fx1"M	76	300
1 1/4"Mx3/4"F	155	240
1 1/4"Mx1"F	115	240

S8012 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"	153	200
3/4"	221	100
1"	332	50

S8013 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"Fx1/2"M	58	300
3/4"Fx3/4"M	93	240
1"Fx1"M	150	120
1 1/4"Fx1 1/4"M	198	198
2"Fx2"M	478	271

S8015 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"	102	200
3/4"	158	100
1"	255	50
1 1/4"	390	30
1 1/2"	510	20
2"	1003	10

S8004 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"F	38	360
3/4"F	61	300
1"F	94	180
1 1/4"F	140	35

S8005 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"F	70	300
3/4"F	90	240
1"F	154	120
1 1/4"F	217	35
1 1/2"F	290	30
2"F	450	24

S8032 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"Mx3/4"F	71	300
3/4"Mx1"F	125	180

S8037 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"Mx1/2"M	35	600
3/4"Mx3/4"M	65	360
1"Mx1"M	100	180
1 1/4"Mx1 1/4"M	145	150

S8006 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"F	90	240
3/4"F	120	192
1"F	200	72
1 1/4"F	260	25
1 1/2"F	348	20

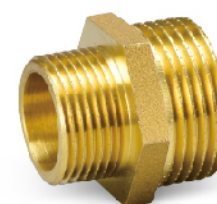
S8010 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"Mx3/4"F	49	480
1/2"Mx1"F	79	210
3/4"Mx1"F	88	210
1/2"Mx1/2"F	42	480
3/4"Mx3/4"F	56	300

S8006 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"Mx3/4"M	60	360
3/4"Mx1"M	90	240
1/2"Mx1"M	62	360

S8072 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"M	65	360
3/4"M	126	240
1"M	167	120

S8073

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"M	47	480
3/4"M	76	300
1"M	126	240

S8074

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"Mx1/2"Mx1/2"F	84	300

S8075

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"MX3/4"F	65	300
3/4"MX1"F	130	180

S8075

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"Mx1/2"Fx1/2"M	85	300

S8090

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1"Fx1"M	182	180

S8034

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"	25	670
3/4"	38	380
1"	50	200
1 1/4"	90	150

S8099

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"Mx10mm	30	400
1/2"x15mm	39	350
1/2"Mx20mm	48	300
1/2"Mx25mm	57	240
1/2"Mx30mm	65	200
1/2"Mx40mm	83	160
1/2"Mx50mm	101	130
1/2"Mx60mm	119	115
3/4"Mx10mm	44	260
3/4"MX15mm	55	220
3/4"MX25mm	77	170
3/4"MX30mm	88	160
3/4"MX40mm	110	140
3/4"MX50mm	132	120
3/4"MX60mm	153	90

S8096

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"	25	670
3/4"	39	380
1"	60	200
1 1/4"	74	150

S8091

UNION FITTING

SIZE
1/2"Mx3/4"F
3/4"Mx1"F
1"Mx1"F



S8100

END TEE

SIZE
1"x1"x1"



S8206

ELBOW

SIZE
1"Mx1620
1"Mx2025



S8207

UNION FITTING

SIZE
3/4"FX3/4"F
1"FX1"F



S8209

ELBOW

SIZE
1"Mx1620
1"Mx2025



S8301

HOSE FITTING

SIZE
1/2"Fx10
3/4"Fx10



S8034

COUPLING

SIZE
3/8"M 1 1/4"M
1/2"M 1 1/2"M
3/4"M 2"M
1"M 2 1/2"M



S8102

COUPLING

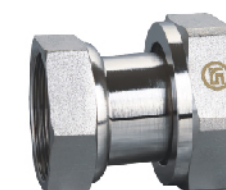
SIZE
1/2" 1 1/4"
3/4" 1 1/2"
1" 2"



S8207

COUPLING

SIZE
3/4"x3/4" 1 1/4"x1 1/2"
1"x1" 1 1/2"x1 1/2"
1"x1 1/4" 1 1/2"x2"
1"x1 1/2" 2"x2"
1 1/4"x1 1/4" 2"x2 1/2"



S8208

COUPLING

SIZE
1/2"x1/2"
3/4"x3/4"
1"x1"
1 1/4"x1 1/4"



S8230

COUPLING

SIZE
1"F x 40
1 1/2"F x 50
2"F x 63



S8231

COUPLING

SIZE
1"M x 40 1"M x 50
1 1/4"M x 40 1 1/4"M x 50
1 1/2"M x 40 1 1/2"M x 50



S8232

COUPLING

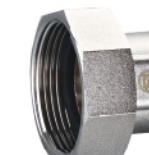
SIZE
1" x 1 1/2" 1 1/4"x2"
1 1/4"x1 1/4" 1 1/2"x2"
1 1/4"x1 1/2" 2"x2 1/2"
1 1/2"x1 1/2"



S8233

COUPLING

SIZE
1"Mx1 1/4"F 1"Mx2"F
1 1/4"Mx1 1/2"F 1 1/4"Mx2"F
1"Mx1 1/2" 1 1/2"Mx2"F
1 1/2"Mx1 1/2" 2"Mx2"F



S8236

COUPLING

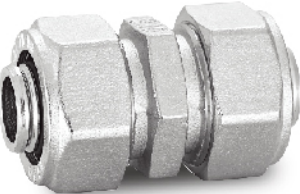
SIZE
1"Fx1 1/2"M
1 1/4"Fx1 1/2"M
1 1/4"Fx2"M
1 1/2"Fx2"M
2"Fx2 1/2"M





Aluminum-Plastic Fittings

S8017 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1216x1216	94	240
1216x1620	125	240
1620x1620	153	240
1620x2025	196	144
2025x2025	255	144
2632x2632	370	72

S8018 BRASS FITTING

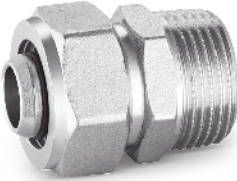


Technical Parameters

SIZE	Weight	Carton
1/2"Fx1216	72	360
3/4"Fx1216	90	300
1/2"Fx1620	92	300
3/4"Fx1620	105	240
1"Fx1620	133	180
3/4"Fx2025	135	180
1"Fx2025	158	180
1"Fx2632	272	132



S8019 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"Mx1216	78	360
3/4"Mx1216	98	300
1/2"Mx1620	90	300
3/4"Mx1620	103	240
1"Mx1620	139	240
1"M/2x2025	116	300
3/4"Mx2025	126	180
1"Mx2025	158	180
3/4"Mx2632	195	144
1"Mx2632	270	144

S8020 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"Fx1216	97	240
3/4"Fx1216	113	180
1/2"Fx1620	107	240
3/4"Fx1620	130	180
1"Fx1620	150	181
3/4"Fx2025	160	144
1"Fx2025	207	120
1"Fx2632	298	72

S8021 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"Mx1216	98	240
3/4"Mx1216	118	240
1/2"Mx1620	113	240
3/4"Mx1620	133	240
1"Mx1620	150	144
1/2"Mx2025	169	180
3/4"Mx2025	163	150
1"Mx2025	200	120
3/4"Mx2632	263	72
1"Mx2632	316	72

S8022 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1216x1216	120	240
1620x1620	136	240
2025x2025	220	120
2632x2632	408	60

S8025 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
16x1/2"Fx16	148	180
20x1/2"Fx20	181	144
25x3/4"Fx25	270	84

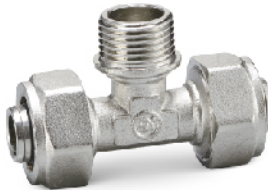
S8026 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
16x16x16	177	180
20x16x20	200	144
20x20x20	216	144
25x16x25	290	84
25x20x25	257	84
25x25x25	307	84
32x32x32	625	36

S8027 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
16x1/2"Mx16	143	180
20x1/2"Mx20	170	144

S8202 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1216x1/2"F	134	156
1620x1/2"F	144	156

S5060

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
16x16x16	137	100
20x16x20	200	80
20x20x20	212	70
25x25x25	367	30

S5063

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
16x16	105	240
20x20	151	240
25x25	211	120
32x32	419	60

S5064

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
L16x1/2"F	85	180
L16x3/4"F	110	120
L20x1/2"F	146	120
L20x3/4"F	145	100
L25x3/4"F	194	80

S5065

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
L16x1/2"M	78	180
L16x3/4"M	103	120
L20x1/2"M	116	120
L20x3/4"M	120	100
L25x3/4"M	209	80

S5066

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
S16x16	86	200
S20x20	145	150
S25x25	255	80

S5067

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
S16x1/2"F	55	250
S16x3/4"F	73	200
S20x1/2"F	100	200
S20x3/4"F	99	150
S25x3/4"F	125	80
S32x1"F	210	50

S5068

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
16x1/2"M	57	250
16x3/4"M	73	200
20x1/2"M	90	150
20x3/4"M	104	150
20x1"M	132	100
25x3/4"M	137	100
25x1"M	165	80
32x1"M	225	50

S5069

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
16x1/2"F	93	180

S8250

SIZE
S16x16
S20x20
S25x25
S32x32
S40x40



S8251

SIZE
S20x16
S15x16
S25x20
S32x20
S32x25
S40x32



S8252

SIZE
PL25x25
PL32x32
PL40x40



S8253

SIZE
L20x20
L25x25
L32x32
L40x40



S8255

SIZE
T16x16x16
T20x20x20
T25x25x25
T32x32x32
T40x40x40



S8256

SIZE
T16x20x16
T20x16x20
T20x20x16
T25x16x25
T25x20x20
T25x25x20
T40x32x20
T32x20x20
T32x25x32
T25x20x25
T40x32x32
T40x20x40
T40x32x40



S8257

SIZE
S16x3/4"M
S20x3/4"M
S25x3/4"M
S25x1"M
S32x1"M
S32x1 1/4"M
S32x1 1/2"M
S40x1 1/4"M



S8258

SIZE
S20x3/4"F
S25x3/4"F
S25x1"F
S32x1"F
S32x1 1/4"F
S32x1 1/2"F



S8259

SIZE
L16x1/2"M
L20x3/4"M



S8260

SIZE
L20x3/4"F
L25x3/4"F



S8261

SIZE
T20x1/2"Fx20



S8263

SIZE
T20x3/4"Mx20
T20x3/4"Mx16
T20x1/2"Mx16
T20x1/2"Mx20



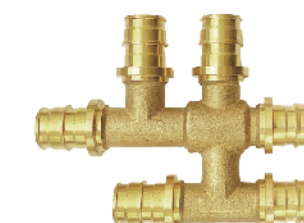
S8262

SIZE
L20x3/4"F
L25x3/4"F



S8265

SIZE
TT20x20x20





CLAMPING PIPE FITTINGS



PURE COPPER
FORGING



WATER PROOFA
AND ANTI-LEAKAGE



ANTI-RUST AND
ANTI-CORROSION

The working principle of syshow clamping pipe fittings is to insert the thin-walled stainless steel pipe into the socket of the clamping pipe fitting, and use a special clamping tool to clamp the stainless steel pipe in the pipe fitting. The cross-section shape of the clamping area is hexagonal, and the stainless steel There is an O-ring seal between the pipe and the pipe fitting, which makes it anti-leakage, anti-pulling, anti-vibration and high-pressure resistance.

Therefore, it is a relatively advanced connector for direct drinking water systems, tap water systems, heating systems, steam systems, etc. Made of European standard CW617 material, there is never any risk of water leakage.



S8050

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
16x16	37	380
20x20	50	300
20x25	82	240
25x25	102	216
32x32	139	108

S8053

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
20x20	76	240
20x25	137	180
25x25	147	156
32x32	212	90

S8054

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"Fx16	78	240
1/2"Fx20	80	240

S8056

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
20X16X20	117	180
20X20X20	119	180
25X25X25	194	90
25X20X25	226	108

S8057

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
16x1/2"Fx16	110	220
20x1/2"Fx20	119	180
20x3/4"Fx20	138	180

S8058

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
16x1/2"Mx16	120	180
20x1/2"Mx20	125	160
20x3/4"Mx20	138	120

S8060

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
3/4"Mx20	192	144
1"Mx20	227	96
3/4"Mx25	239	108
1"Mx25	277	72
3/4"Mx32	274	84
1"Mx32	314	72

S8061

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
3/4"Mx20	198	144
1"Mx20	243	96
3/4"Mx25	225	108
1"Mx25	268	72
3/4"Mx32	253	108
1"Mx32	274	90

S8062

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"Fx1216	85	280
1/2"Fx1620	68	240
3/4"Fx1620	97	240
3/4"Fx2025	110	220
1"Fx1620	110	220
1"Fx2025	125	180

S8080

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"Mx1216	62	240
1/2"Mx1620	72	240
3/4"Mx1620	80	120
3/4"Mx2025	145	60

S8086

BRASS FITTING

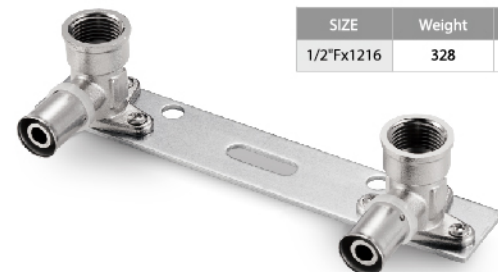


Technical Parameters

SIZE	Weight	Carton
1/2"Mx1216	45	280
1/2"Mx1620	52	240
3/4"Mx1620	90	240
3/4"Mx2025	105	220
1"Mx1620	105	220
1"Mx2025	125	180

S8079

BRASS FITTING

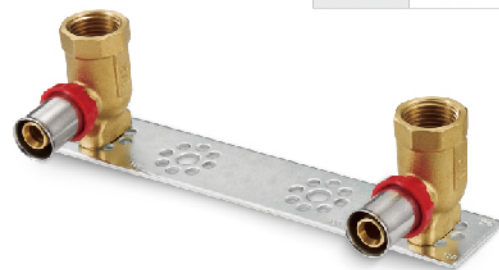


Technical Parameters

SIZE	Weight	Carton
1/2"Fx1216	328	60

S8080D

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"Fx1216	312	60

S8081

BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
1/2"Mx1216	164	100
1/2"Mx1620	197	100

S8059

CLAMPING TOOL



COMPRESS PIPE FITTINGS



PURE COPPER
FORGING



WATER PROOF
AND ANTI-LEAKAGE



ANTI-RUST AND
ANTI-CORROSION

Slip-tight pipe fittings adopt a unique sliding ring design structure. The precise dimensions of the sliding ring and the groove chamfer design ensure the best sealing performance during use.

The sealing performance and safety and reliability are much higher than similar pipe fittings. The first choice for high-quality pipeline engineering, especially suitable for high-temperature radiator heating systems, hot water systems, drinking water systems, central air-conditioning and other systems. It is made of European standard CW617 material, which will never leak water.

S8054 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
L16x16	133	240
L20x20	147	168
L25x25	257	108

S8061 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
16x1/2"F	198	300
20x1/2"F	243	288
20x3/4"F	225	288
20x1"F	268	180
25x3/4"F	253	240
25x1"F	274	144

S8310 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
T16x20x16	192	150
T20x16x16	188	150
T20x16x20	203	150
T20x20x16	210	150
T20x25x20	275	84
T25x20x20	283	96
T25x16x25	298	84
T25x20x25	317	84

S8311 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
T16x16x16	164	180
T20x20x20	223	120
T25x25x25	384	78

S8080 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
L16x1/2"F	123	240
L16x3/4"F	133	180
L20x1/2"F	136	216
L20x3/4"F	143	180
L20x1"F	187	150
L25x3/4"F	204	144
L25x1"F	240	132

S8302 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
S16x16	95	264
S20x20	132	240
S25x25	212	168

S8313 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
TT20x20x20	517	24
TT20x16x20	513	24
TT20x16x16	517	24

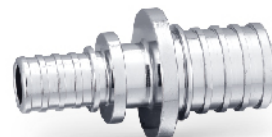
S8315 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
16x1/2"F	139	120
20x3/4"F	190	90
25x3/4"F	260	108

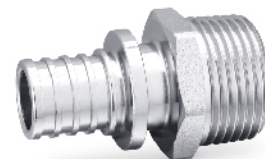
S8303 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
S16x20	112	264
S16x25	156	240
S20x25	171	168

S8305 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
16x1/2"M	84	360
20x1/2"M	102	288
20x3/4"M	120	288
20x1"M	169	180
25x3/4"M	163	180
25x1"M	209	150

S8307 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
L16x20	139	192
L20x25	206	120

S8309 BRASS FITTING



Technical Parameters

SIZE	Weight	Carton
L16x1/2"M	96	300
L20x1/2"M	117	192
L20x3/4"M	137	192
L25x3/4"M	202	144
L25x1"M	345	144

Sleeve

SIZE
φ 16
φ 20
φ 25



PEX-B ALUMINUM-PLASTIC COMPOSITE PIPE



S8318 SLIDING CLAMPING TOOL



Technical Parameters

SIZE	Carton
16x2.0	200m/Box
16x2.2	200m/Box
20x2.0	150m/Box
20x2.8	150m/Box
25x2.5	100m/Box
25x3.5	100m/Box
32x3.0	50m/Box

ALUMINUM PLASTIC COMPOSITE PIPE

PE-Xa PIPES

INTRODUCE

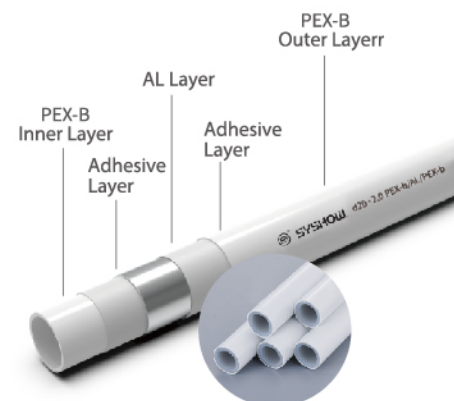
Aluminum-plastic composite pipe (butt welding) is a plastic-metal composite pipe with a five-layer structure. The middle layer is a butt-jointed aluminum alloy layer, the outer layer is PE(X), and the inner layer is PE(X). Adhesive is used between the layers. It is extruded through high temperature and high pressure. The five layers are closely compounded, combining plastic and metal. Material advantages.

ADVANTAGE

- 1.The aluminum layer ensures that oxygen does not penetrate into the pipeline and prevents oxygen from corroding the system.
2. Easy to bend and straighten, and does not rebound during deformation;
3. High temperature resistance, high pressure resistance, corrosion resistance and antistatic;
4. The inner wall of the tube is smooth and the fluid resistance in the tube is small.
5. Low thermal expansion coefficient ensures wider pipe fixing distance and improves efficiency
6. Can replace traditional indoor building hot and cold water pipes, heating pipes and other pipes in many fields.

Technical Parameters

Technical performance	Test value	Test standards
Resistance	23MPa	ISO527
Fracking and extension	≥350%	ISO527
1% elastic modulus	750MPa	ISO178
60°C Thermal conductivity	0.42w/k-m	DIN52612



MATERIAL	SIZE	Carton
PEX-B	φ16x2.0	200m/box
	φ20x2.0	150m/box
	φ25x2.5	100m/box
	φ32x3.0	50m/box
PEX-B	φ16x2.2	200m/box
	φ20x2.8	150m/box
	φ25x3.5	100m/box

INTRODUCE

Compared with PE-Xb pipes, PE-Xa pipes are less prone to dead wrinkles or kinks. However, when dead wrinkles occasionally occur, PE-Xa pipes can be easily repaired with a heat gun to the original condition of the pipe without reducing the design life of the original piping system. If the PE-Xa pipe becomes wrinkled due to bending, the small PE crystals in the pipe prevent the pipe from returning to the state when cross-linking was established. When the pipe is heated to 133°C, the crystals melt due to heat (the color of the pipe changes from milky white to transparent). After the pipe is cooled again, the dead wrinkles disappear. The physical and chemical properties of the restored pipe are the same as the safety characteristics of the pipe during production.

ADVANTAGE

- 1.Excellent creep rupture resistance and high temperature stability.
- 2.Remarkable memory (self-healing ability).
- 3.Can expand rapidly and restore slowly.
- 4.Good impact strength, low temperature impact strength can be as low as -50°C
- 5.No damage caused by small scratches

Technical Parameters

Technical performance	Test value	Test standards
Bendable radius	7Xd	ISO527
Tensile elastic modulus	850MPa	ISO527
Oxidation induction time (210°C)	≥40Min	ISO11357-6
FNCT(ARKOPAT.80 ≥50°C)	≥2000h	ISO16770



MATERIAL	SIZE
Floor heating pipe PE-Xa pipes	φ16x2.0
	φ20x2.0
	φ25x2.3
	φ32x2.9
	φ40x3.7
Floor heating pipe PE-Xa pipe ring	φ50x4.6
	φ16
	φ20
	φ25
	φ32
	φ40
	φ50



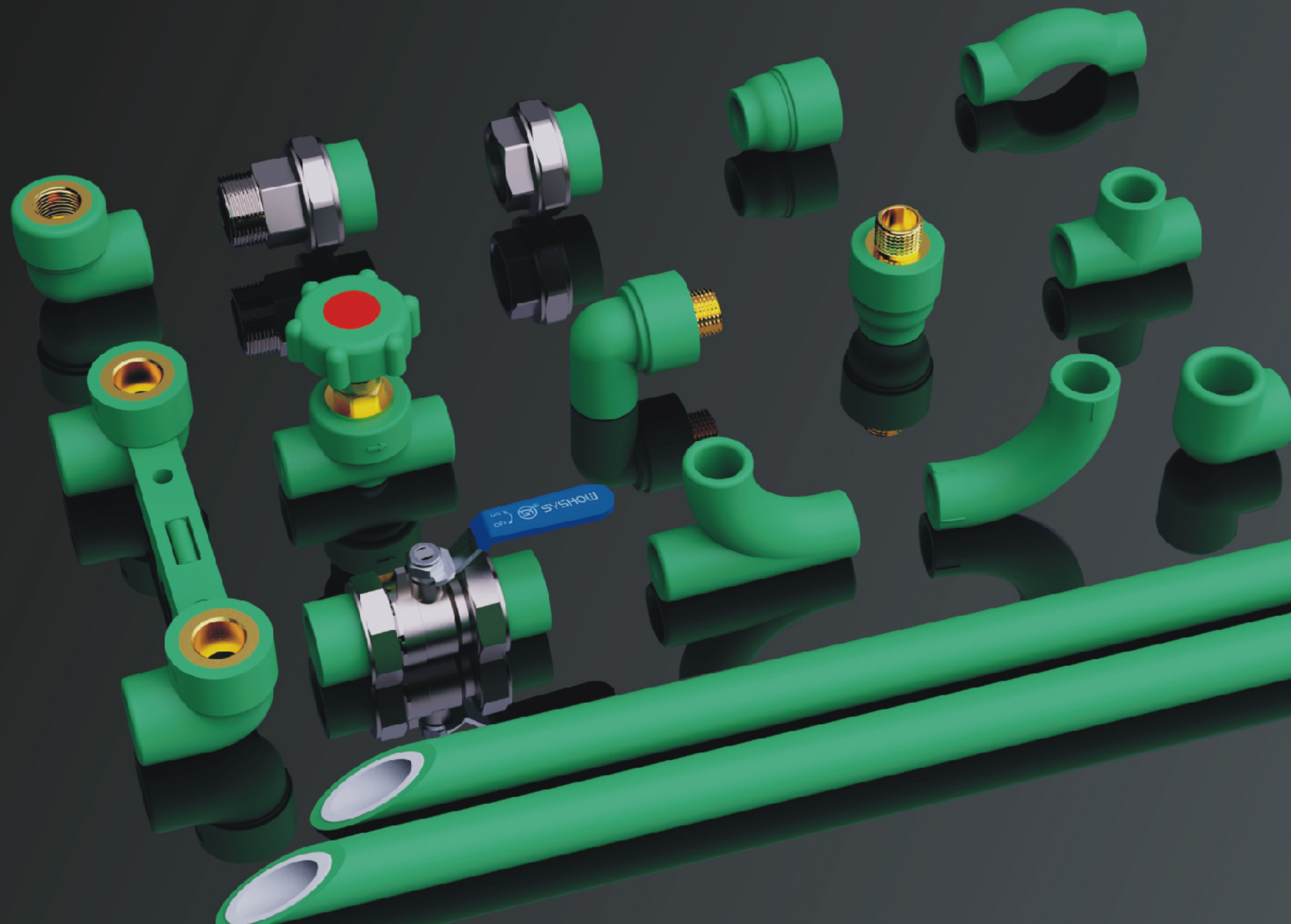
Healthy Drink



Rugged durable



Explosion-proof
and leak-proof



SYSHOW ANTIMICROBIAL OXYGEN RESISTANCE PIPE

ADVANTAGE

1. Double-layer antibacterial, oxygen-blocking and pressure-resistant structure, hygienic and safe
2. Excellent corrosion resistance, wear resistance, temperature resistance and pressure resistance
3. Using food-grade PPR raw materials, imported raw materials, superior hygienic performance
4. The inner wall is smooth, not easy to scale, and has low fluid resistance.
5. Good thermal stability, impact resistance, and high environmental compatibility
6. Good heat insulation and sound insulation effect, thinner insulation pipes can be used
7. Using hot melt connection, no leakage, safe and reliable
8. Light weight, convenient transportation and construction
9. The copper parts are made of national standard HPb59-1 brass

DESIGN



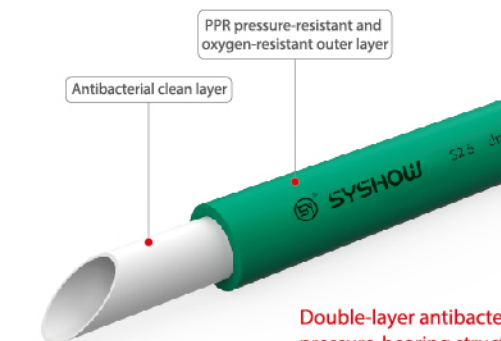
Antibacterial and oxygen barrier PPR
Hygienic, clean, pressure-resistant
and explosion-proof



No chemical treatment copper parts
Thickened national standard
environmentally friendly copper



New special-shaped pipe fittings design
Larger flow and easier installation

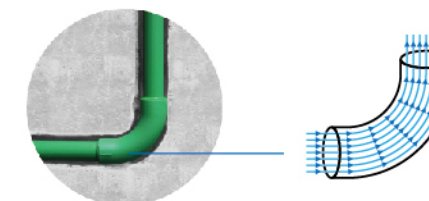


Double-layer antibacterial
pressure-bearing structure



SYSHOW High flow fittings

The water flow is increased by 20%,
faster and smoother!



Through the large arc structure, the force of water is dispersed, the impact of water on the pipe wall is reduced, and the resistance of the water flow is reduced, making the water pressure more sufficient and the water flow smoother!

SYSHOW High flow fittings Advantages

1. Larger water flow and smoother water flow
2. Reduce noise and prevent pipe vibration, ensuring safety and security
3. Installation is easier and the process is clearer



S8500

SIZE: Φ20x3.4 Φ25x4.2 Φ32x5.4



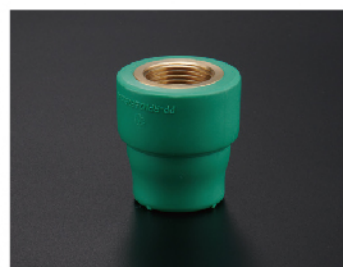
S8501

SIZE: S20 S25 S32



S8502

SIZE: S25x20 S32x20 S32x25



S8503

SIZE: S20x1/2"F S25x1/2"F
S25x3/4"F S32x1"F



S8504

SIZE: S20x1/2"M S25x1/2"M
S25x3/4"M S32x1"M



S8505

SIZE: L20 L25 L32



S8506

SIZE: L20 L25 L32



S8507

SIZE: L20x1/2"F L25x1/2"F
L25x3/4"F L32x1"F



S8508

SIZE: L20x1/2"M L25x1/2"M
L25x3/4"M L32x1"M



S8509

SIZE: L20 L25 L32



S8510

SIZE: D20 D25 D32



S8510

SIZE: T20 T25 T32



S8511

SIZE: T20 T25 T32



S8512

SIZE: T20x1/2" T25x1/2"



S8513

SIZE: L20x1/2"F L25x1/2"F
L25x3/4"F



S8515

SIZE: Φ20 Φ25 Φ32



S8516

SIZE: D20 D25 D32



S8520

SIZE: S20 S25 S32



S8521

SIZE: T20x1/2"x20



S8522

SIZE: L20x1/2"F

PREFILTER SERIES

The pre-backwash filter is installed in the front section of the pipeline and placed behind the tap water meter to ensure that rust, suspended impurities, etc. generated in the pipe network will not cause harm to the human body, and will also affect household water heaters, solar energy, washing machines, and water purification. Water-related products such as water heaters, pipe networks, valves, etc. play a positive protective role and greatly extend the service life and quality of use.

It can remove more than 98% of plankton, algae, rust, sediment, and other large particles in the water.



S9205

Recoil Double Scraper Pre-filter

SIZE: 3/4"M x3/4"M 1/2"M x1/2"M



S9208

Recoil Double Scraper Pre-filter

SIZE: 1/2 3/4 25PPR 20PPR



The above built-in accessories can be matched with each other



S8262

Smart PPR Pre-filter

SIZE: 1/2 3/4 25PPR 20PPR



S9200

External Wire Pre-filter

SIZE: 1/2"M x1/2"M 3/4"M x3/4"M



S9201

PPR Pre-filter

SIZE: 20PPR x 20PPR 25PPR x 25PPR



S9666
LCD temperature control panel

Display Mode: LED
Environmental Temperature Display Accuracy: $\pm 1^{\circ}\text{C}$
Set Temperature Display Range: $5^{\circ}\text{C}\sim 35^{\circ}\text{C}$
Temperature Control Accuracy: $\leq 1^{\circ}\text{C}$
Power Supply Voltage: $220\text{V}/\text{ac} \pm 10\%$ 50/60hz
Power Consumption: 2w
Shell Material: Flame Retardant Pc
Overall Dimensions: 86mmx86mmx14mm



S9668
LCD temperature control panel

Display Mode: LED
Environmental Temperature Display Accuracy: $\pm 1^{\circ}\text{C}$
Set Temperature Display Range: $5^{\circ}\text{C}\sim 35^{\circ}\text{C}$
Temperature Control Accuracy: $\leq 1^{\circ}\text{C}$
Power Supply Voltage: $220\text{V}/\text{ac} \pm 10\%$ 50/60hz
Power Consumption: 2w
Shell Material: Flame Retardant Pc
Overall Dimensions: 86mmx86mmx13mm



S9667
LCD temperature control panel

Display Mode: LED
Environmental Temperature Display Accuracy: $\pm 1^{\circ}\text{C}$
Set Temperature Display Range: $5^{\circ}\text{C}\sim 35^{\circ}\text{C}$
Temperature Control Accuracy: $\leq 1^{\circ}\text{C}$
Power Supply Voltage: $220\text{V}/\text{ac} \pm 10\%$ 50/60hz
Power Consumption: 2w
Shell Material: Flame Retardant Pc
Overall Dimensions: 86mmx86mmx13mm



S9108
Electrothermal Actuator
(Normally closed type)

Shell: Engineering Plastic
Spring: Stainless Steel
Working Voltage: 230v Normally Closed
Electric Heating Actuator Core: Paraffin
Specifications: M30x1.5



S9102
Electrothermal Actuator

Shell: Engineering Plastic
Spring: Stainless Steel
Working Voltage: 230v Normally Closed
Electric Heating Actuator Core: Paraffin
Specifications: M30x1.5



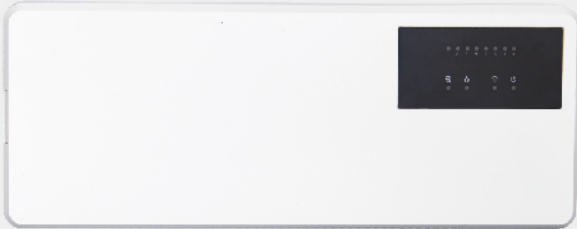
S9107
Electrothermal Actuator

Shell: Engineering Plastic
Spring: Stainless Steel
Working Voltage: 230v Normally Closed
Electric Heating Actuator Core: Paraffin
Specifications: M30x1.5



S9109
Electrothermal Actuator

Shell: Engineering Plastic
Spring: Stainless Steel
Working Voltage: 230v Normally Open/Closed
Electric Heating Actuator Core: Paraffin
Specifications: M30x1.5



S9675
Centralized Control Box

Power supply voltage: 160~240VAC 50/60Hz
Maximum output current: 16A
Working environment temperature: $-20^{\circ}\text{C}\sim 60^{\circ}\text{C}$
Storage temperature: $-20^{\circ}\text{C}\sim 70^{\circ}\text{C}$
Color: white
Overall dimensions: 280mmx110mmx40mm

Feature
Intelligent linkage canned pump, passive linkage wall-mounted boiler;
Each centralized control box can be connected to an 8-channel temperature control panel;
The centralized control box can be connected to electric actuators, wall-mounted boilers, canned pumps, and temperature control panels;
Each output has a corresponding indicator light, which is concise, clear and convenient to check the working status.



S9105
Warm Pack



S9104
Warm Pack



S9300
Radial temperature gauge

Technical Parameters	
SIZE	Carton
1/4"	100



S9302
Axial temperature gauge

Technical Parameters	
SIZE	Carton
1/4"	100



S9301
Radial pressure gauge

Technical Parameters	
SIZE	Carton
1/4"	100