

# OTHER VALVE SERIES 其它阀门系列

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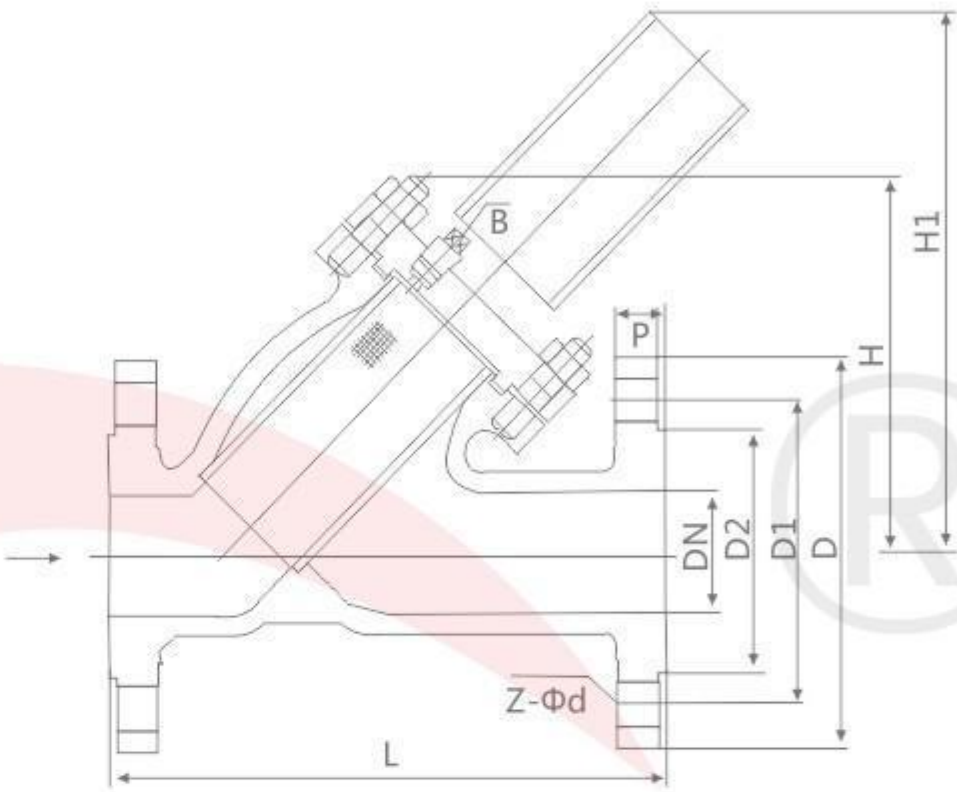
GB
Y TYPE FILTER
国标Y型过滤器

GL41W-16C/P/R

产品概述Products overview

Y型过滤器是输送介质的管道系统不可缺少的一种过滤装置,Y型过滤器通常安装在减压阀、泄压阀、定水位阀或其它设备的进口端,用来清除介质中的杂质,以保护阀门及设备的正常使用。Y型过滤器具有结构先进,阻力小,排污方便等特点。Y型过滤器适用介质可为水、油、气。一般通水网为18~30目,通气网为10~100目,通油网为100~480目。篮式过滤器主要由接管、主管、滤蓝、法兰、法兰盖及紧固件等组成。当液体通过主管进入滤蓝后 固体杂质颗粒被阻挡在滤蓝内,而洁净的流体通过滤蓝、由过滤器出口排出。

Y type filter is the medium of pipeline system is indispensable to a filtering device, Y type strainer is usually installed in a reducing valve, relief valve and the inlet water valve or other equipment, used to remove the impurity in the medium, in order to protect the valves and equipment normal use. Y type filter has the advanced structure, small resistance and easy drainage, etc. Y type filter suitable medium for water, oil and gas. Generally water network are 18 ~ 30 mu, ventilation network are 10 ~ 100 mesh, oil network 100 ~ 480 mesh. Basket strainer is mainly composed of takeover, director, filter blue, flange, flange cover, and fasteners, etc. When the liquid by supervisorInto the filter can solid impurity particles will be blocked after blue within the blue filter, and clean fluid through the blue filter, the filter outlet.



基本参数

介质温度: 300(°C)
工作压差: 2KG
材质: 不锈钢
产品别名: Y型过滤器
适用范围: 液体过滤
连接形式: 法兰
类型: 直角式
流动方向: 单向
适用介质: 水
压力环境: 常压

Basic parameters

Medium temperature: 300 °C)
Working pressure difference: 2 kg
Material: stainless steel
Product alias: Y type filter
Scope of application: liquid filtration
Connection: flange
Type: the right Angle
Flow direction: one way
Applicable medium: water
Pressure: the atmospheric pressure

产品执行标准 Production enforce standard

Table with 7 columns: Product Specification, Design Spec, Face to Face, Flange End, Test & Check, Marking, Supply. It lists various standards like GB/T 21637, GB/T 12221, JB/T79, JB/T 9092, GB/T 12220, and JB/T 7928.

产品性能规范 Chief property and specification

Table with 8 columns: Type, Conjunction method, PN(MPa), (MPa), (MPa), Material, Strainer material, and area. It lists specifications for SY4P-10, SY4P-16, and SY4P-25 models, including materials like Cast ferrosteel, Ductile cast iron, and Carbon steel.



主要零件材料 Material for main parts

| 零件名称Parts Name          | 零部件材料 Part Material             |     |                    |                |                    |               |
|-------------------------|---------------------------------|-----|--------------------|----------------|--------------------|---------------|
| 阀体/阀盖Body/Bonnet        | 25                              | WCB | CF8                | CF8M           | CF3                | CF3M          |
| 网架Dis/stem              | 25                              | 35  | 1Cr18Ni9Ti         | 1Cr18Ni12Mo2Ti | 00Cr18Ni10         | 00Cr17Ni14Mo2 |
| 滤网Strainet              | 1Cr18Ni9Ti                      |     | 1Cr18Ni9Ti         |                | 00Cr18Ni10         |               |
| 垫片Gasket                | 18-8柔性石墨 18-8/Flexible Graphite |     |                    |                |                    |               |
| 螺栓Bolt                  | 35                              |     | 1Cr17Ni2           |                | 1Cr18Ni9Ti         |               |
| 适用温度Suitable temp       | -29~+425℃                       |     | -40~+200℃          |                | -40~+200℃          |               |
| 适用介质<br>Suitable medium | 水、油品、蒸汽<br>Water、Oil、Steam      |     | 硝酸类<br>Nitric Acid |                | 醋酸类<br>Acetic Acid |               |

主要外形和连接尺寸 Main external and connection dimension

| 公称压力<br>PN(MPa) | 公称通径<br>DN(mm) | 尺寸(mm) |     |     |     |      |        |     |
|-----------------|----------------|--------|-----|-----|-----|------|--------|-----|
|                 |                | L      | D   | D1  | D2  | b    | Z-Φd   | H   |
| 1.6MPa          | 15             | 130    | 95  | 65  | 45  | 14-2 | 4-Φ14  | 60  |
|                 | 20             | 145    | 105 | 75  | 55  | 14-2 | 4-Φ14  | 70  |
|                 | 25             | 150    | 115 | 85  | 65  | 14-2 | 4-Φ14  | 70  |
|                 | 32             | 180    | 135 | 100 | 78  | 16-2 | 4-Φ18  | 75  |
|                 | 40             | 200    | 145 | 110 | 85  | 16-3 | 4-Φ18  | 90  |
|                 | 50             | 220    | 160 | 125 | 100 | 16-3 | 4-Φ18  | 105 |
|                 | 65             | 250    | 180 | 145 | 120 | 18-3 | 4-Φ18  | 150 |
|                 | 80             | 280    | 195 | 160 | 135 | 20-3 | 8-Φ18  | 175 |
|                 | 100            | 300    | 215 | 180 | 155 | 20-3 | 8-Φ18  | 200 |
|                 | 125            | 350    | 245 | 210 | 185 | 22-3 | 8-Φ18  | 205 |
|                 | 150            | 380    | 280 | 240 | 210 | 24-3 | 8-Φ23  | 260 |
|                 | 200            | 480    | 335 | 295 | 265 | 26-3 | 12-Φ23 | 300 |
|                 | 250            | 550    | 405 | 355 | 320 | 30-3 | 12-Φ25 | 380 |
|                 | 300            | 610    | 460 | 410 | 375 | 30-4 | 12-Φ25 | 410 |

# T TYPE FILTER T型过滤器

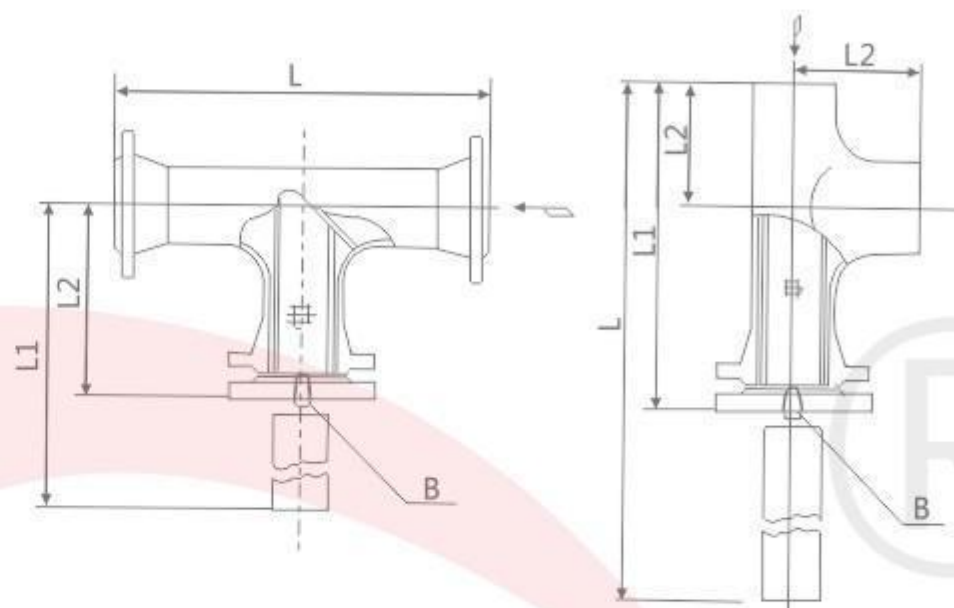
ST 16C/ST34C-J16~J50

## 产品概述 Products overview :

T型过滤器是除去液体中少量固体颗粒的小型设备，可保护设备的正常工作，当流体进入置有一定规格滤网的滤筒后，其杂质被阻挡，而清洁的滤液则由过滤器出口排出，当需要清洗时，只要将可拆卸的滤筒取出，处理后重新装入即可，因此，使用维护极为方便。

## 技术参数 Technical parameters :

- 1、工作温度： $\leq 90^{\circ}\text{C}$
- 2、公称通径：DN25—DN600mm
- 3、公称压力：PN $\leq 1.6\text{Mpa}$ （其它工作压力可按用户要求设计）
- 4、法兰标准：GB81-59（也可按用户要求制造）
- 5、壳体材质：A3、304、304L、316、316L
- 6、密封材料：聚四氟乙烯、丁腈橡胶、耐油石棉胶



## 主要外形和连接尺寸 Main external and connection dimension

单位Unit:mm

| 公称通径<br>DN | L   | L1  | L2    | B1排放口Blowdown Tap |                   |                 | 有效过滤面积<br>Strainer Area<br>(m <sup>2</sup> ) | WT ( Kg ) |
|------------|-----|-----|-------|-------------------|-------------------|-----------------|----------------------------------------------|-----------|
|            |     |     |       | I                 | II                | III             |                                              |           |
|            |     |     |       | ST34C-J16         | ST-34C-J25        | ST34C-J34C      | ST34C-J20                                    | ST34C-J50 |
| 50         | 268 | 298 | 158   | R3/8 "            | DN20<br>平面<br>R F | DN20<br>凸面<br>M | 0 . 00277                                    | 13 . 6    |
| 65         | 304 | 337 | 179   |                   |                   |                 | 0 . 00421                                    | 18 . 9    |
| 80         | 330 | 370 | 195.5 |                   |                   |                 | 0 . 00552                                    | 24        |
| 100        | 382 | 432 | 225   |                   |                   |                 | 0 . 0088                                     | 36        |
| 150        | 482 | 557 | 280   |                   |                   |                 | 0 . 01696                                    | 68        |
| 200        | 578 | 678 | 332.5 |                   |                   |                 | 0 . 0355                                     | 140       |
| 250        | 66  | 791 | 383   |                   |                   |                 | 0 . 0529                                     | 216       |
| 300        | 768 | 918 | 437   |                   |                   |                 | 0 . 0686                                     | 315       |

## 主要外形和连接尺寸 Main external and connection dimension

单位Unit:mm

| 公称通径<br>DN                                                 | L    | L1  | L2  | B1排放口Blowdown Tap   |                   |                 | 有效过滤面积<br>Strainer Area<br>(m2) | WT ( Kg ) |
|------------------------------------------------------------|------|-----|-----|---------------------|-------------------|-----------------|---------------------------------|-----------|
|                                                            |      |     |     | I                   | II                | III             |                                 |           |
| ST16C-J16   ST-16C-J25   ST16C-J40   ST16C-J20   ST16C-J50 |      |     |     |                     |                   |                 |                                 |           |
| 50                                                         | 402  | 222 | 64  | R <sup>1</sup> /2 " | DN20<br>平面<br>R F | DN20<br>凸面<br>M | 0 . 00387                       | 8         |
| 65                                                         | 469  | 255 | 76  |                     |                   |                 | 0 . 00592                       | 12        |
| 80                                                         | 512  | 282 | 89  |                     |                   |                 | 0 . 00811                       | 15        |
| 100                                                        | 590  | 330 | 105 |                     |                   |                 | 0 . 013                         | 23        |
| 150                                                        | 773  | 423 | 143 | R <sup>3</sup> /4 " |                   |                 | 0 . 026                         | 47        |
| 200                                                        | 951  | 510 | 178 |                     |                   |                 | 0 . 0459                        | 98        |
| 250                                                        | 1099 | 599 | 216 |                     |                   |                 | 0 . 0706                        | 154       |
| 300                                                        | 1291 | 691 | 254 |                     |                   |                 | 0 . 0942                        | 232       |



BLOW-DOWN VALVE  
排污阀

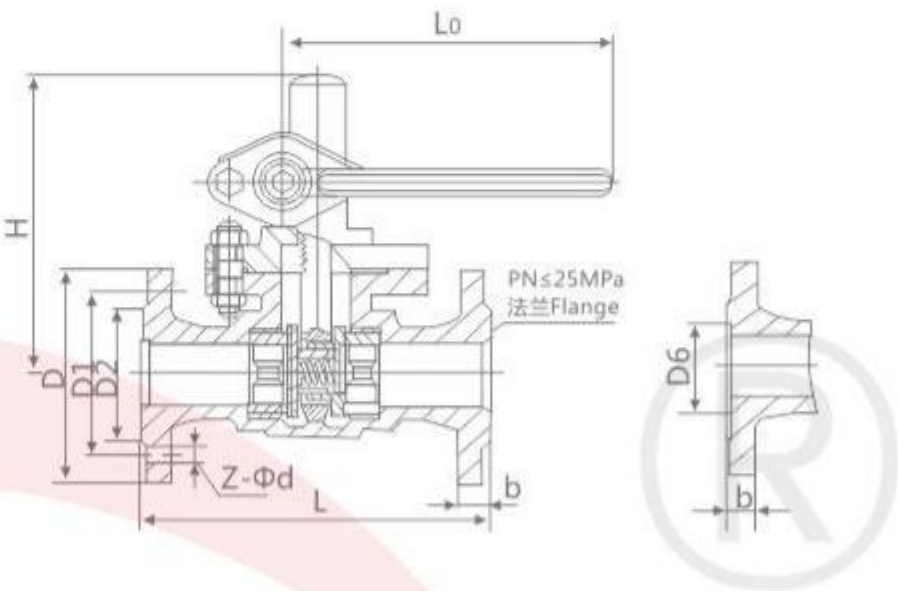
PZ44H型 PN1.6-4.0MPa

产品概述 Product overview

快速排污阀是由闸门演变而来的，利用齿轮旋转90度带动阀杆提升实现开启和关闭的目的。快速排污阀不仅结构简单、密封性好，而且体积小、重量轻、材料耗用少、安装尺寸小，特别是驱动力矩小，操作简便，易实现快速启闭。此外，快速排污阀可根据介质性质，使用多种材质，满足各种介质的工况要求！

结构特点 Structural characteristics of

- 1、阀体与阀盖采用夹箍式连接，结构紧凑，拆卸方便，便于安装，支管为焊接连接。
- 2、采用压力自紧式密封结构，密封圈由成型的石棉盘根制成，介质压力越高、密封性越好。
- 3、介质由支管流入向下排污。
- 4、阀瓣为活塞式结构，并进行渗硼处理。耐腐蚀，抗冲蚀；使用寿命长。



产品性能规范 Chief property and specification

| 型号 Type  | 公称压力PN ( MPa )<br>Nominal pressure | 试验压力 ( Ps/MPa ) Test pressure |           | 适用介质<br>Applicable medium | 适用温度(°C)<br>Applicable temperature |
|----------|------------------------------------|-------------------------------|-----------|---------------------------|------------------------------------|
|          |                                    | 强度Strength                    | 密封Sealing |                           |                                    |
| P48H-16  | 1.6                                | 2.4                           | 1.8       | 水、蒸汽<br>Water、Steam       | ≤250                               |
| P48H-16Q |                                    |                               |           |                           |                                    |
| P48H-16C |                                    |                               |           |                           |                                    |
| P48H-25Q | 2.5                                | 3.8                           | 2.8       |                           | ≤425                               |
| P48H-25  |                                    |                               |           |                           |                                    |
| P48H-40  | 4.0                                | 6.0                           | 4.4       |                           | ≤250                               |
| P48H-40Q |                                    |                               |           |                           |                                    |

主要外形和连接尺寸 Main external and connection dimension

P48H-16Q P48H-16C

| 公称通径<br>(DN/mm) | 尺寸 Dimension(mm) |     |     |     |    |       |     |     | 重量<br>WT(kg) |
|-----------------|------------------|-----|-----|-----|----|-------|-----|-----|--------------|
|                 | L                | D   | D1  | D2  | b  | Z-Φd  | H   | L0  |              |
| 25              | 160              | 115 | 85  | 65  | 14 | 4-Φ14 | 160 | 180 | 10           |
| 32              | 180              | 135 | 100 | 78  | 16 | 4-Φ18 | 180 | 200 | 11           |
| 40              | 230              | 145 | 110 | 85  | 16 | 4-Φ18 | 220 | 220 | 16           |
| 50              | 250              | 160 | 125 | 100 | 16 | 4-Φ18 | 230 | 240 | 20           |
| 65              | 265              | 180 | 145 | 120 | 18 | 4-Φ18 | 250 | 280 | 28           |
| 80              | 280              | 195 | 160 | 135 | 20 | 8-Φ18 | 280 | 350 | 38           |
| 100             | 320              | 215 | 180 | 155 | 20 | 8-Φ18 | 400 | 500 | -            |

P48H-25Q P48H-25C

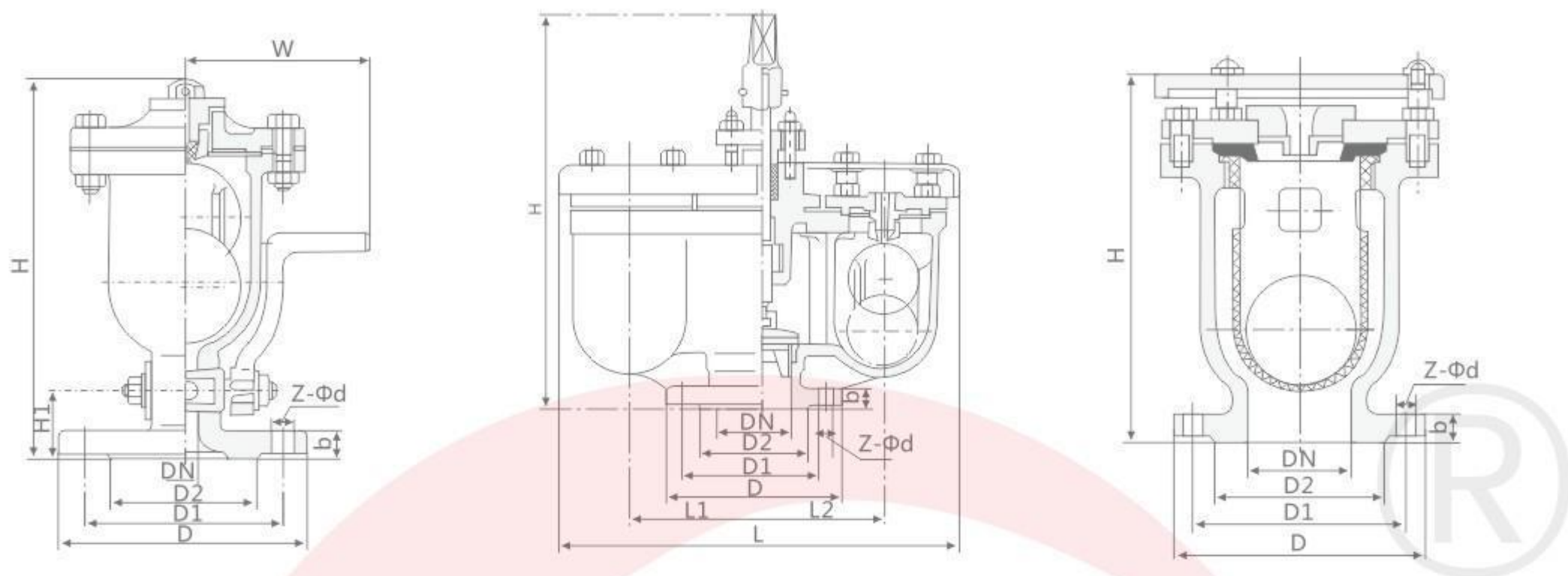
| 公称通径<br>(DN/mm) | 尺寸 Dimension(mm) |     |     |     |    |       |     |     | 重量<br>WT(kg) |
|-----------------|------------------|-----|-----|-----|----|-------|-----|-----|--------------|
|                 | L                | D   | D1  | D2  | b  | Z-Φd  | H   | L0  |              |
| 25              | 160              | 115 | 85  | 65  | 16 | 4-Φ14 | 160 | 180 | 10           |
| 32              | 180              | 135 | 100 | 78  | 18 | 4-Φ18 | 180 | 200 | 11           |
| 40              | 230              | 145 | 110 | 85  | 18 | 4-Φ18 | 220 | 220 | 16           |
| 50              | 250              | 160 | 125 | 100 | 20 | 4-Φ18 | 230 | 240 | 20           |
| 65              | 265              | 180 | 145 | 120 | 22 | 8-Φ18 | 250 | 280 | 28           |
| 80              | 280              | 195 | 160 | 135 | 22 | 8-Φ18 | 280 | 350 | 38           |
| 100             | 320              | 230 | 190 | 160 | 24 | 8-Φ23 | 400 | 500 | -            |

P48H-40Q P48H-40C

| 公称通径<br>(DN/mm) | 尺寸 Dimension(mm) |     |     |     |    |       |     |     | 重量<br>WT(kg) |
|-----------------|------------------|-----|-----|-----|----|-------|-----|-----|--------------|
|                 | L                | D   | D1  | D2  | b  | Z-Φd  | H   | L0  |              |
| 25              | 160              | 115 | 85  | 65  | 16 | 4-Φ14 | 160 | 180 | 10           |
| 32              | 180              | 135 | 100 | 78  | 18 | 4-Φ18 | 180 | 200 | 11           |
| 40              | 230              | 145 | 110 | 85  | 18 | 4-Φ18 | 220 | 220 | 16           |
| 50              | 250              | 160 | 125 | 100 | 20 | 4-Φ18 | 230 | 240 | 20           |
| 65              | 265              | 180 | 145 | 120 | 22 | 8-Φ18 | 250 | 280 | 28           |
| 80              | 280              | 195 | 160 | 135 | 22 | 8-Φ18 | 280 | 350 | 38           |



EXHAUST VALVE  
排气阀



主要外形和连接尺寸Main external and connection dimension P I -10 单位Unit:mm

| 公称通径<br>DN | 主要外形和连接尺寸(mm) Main external and connectiong dimensions |     |     |    |       |     |    |     | WT(kg) |
|------------|--------------------------------------------------------|-----|-----|----|-------|-----|----|-----|--------|
|            | D                                                      | D1  | D2  | b  | Z-Φd  | H   | H1 | W   |        |
| PN1.0MPa   |                                                        |     |     |    |       |     |    |     |        |
| 15         | 211                                                    | 168 | 125 | 24 | 4-Φ18 | 284 | 52 | 156 | 10     |
| 20         | 211                                                    | 168 | 125 | 24 | 4-Φ18 | 303 | 58 | 156 | 20     |
| 25         | 211                                                    | 168 | 125 | 24 | 4-Φ18 | 331 | 58 | 156 | 25     |

主要外形和连接尺寸Main external and connection dimension P II -10 单位Unit:mm

| 公称通径<br>DN | 主要外形和连接尺寸(mm) Main external and connecting dimensions |     |     |     |     |     |    |       |     | WT(kg) |
|------------|-------------------------------------------------------|-----|-----|-----|-----|-----|----|-------|-----|--------|
|            | L                                                     | L1  | L2  | D   | D1  | D2  | b  | Z-Φd  | H   |        |
| PN1.0MPa   |                                                       |     |     |     |     |     |    |       |     |        |
| 50         | 472                                                   | 145 | 145 | 211 | 168 | 125 | 24 | 4-Φ18 | 452 | 56     |
| 80         | 504                                                   | 157 | 157 | 211 | 168 | 125 | 24 | 4-Φ18 | 459 | 63     |
| 100        | 548                                                   | 173 | 173 | 238 | 195 | 152 | 25 | 4-Φ18 | 532 | 85     |
| 150        | 692                                                   | 220 | 220 | 290 | 247 | 204 | 26 | 6-Φ18 | 618 | 145    |
| 200        | 692                                                   | 220 | 220 | 342 | 299 | 256 | 27 | 6-Φ18 | 700 | 200    |

主要外形和连接尺寸Main external and connection dimension KP  $\frac{I}{II}$  -10 JB/T82.1 单位Unit:mm

| 公称通径<br>DN | 主要外形和连接尺寸(mm) Main external and connecting dimensions |     |     |    |       |     | WT(kg) |
|------------|-------------------------------------------------------|-----|-----|----|-------|-----|--------|
|            | D                                                     | D1  | D2  | b  | Z-Φd  | H   |        |
| PN1.0MPa   |                                                       |     |     |    |       |     |        |
| 50         | 160                                                   | 125 | 100 | 18 | 4-Φ18 | 420 | 23     |
| 80         | 195                                                   | 160 | 135 | 20 | 4-Φ18 | 500 | 37     |
| 100        | 215                                                   | 180 | 155 | 22 | 8-Φ18 | 549 | 48     |
| 150        | 280                                                   | 240 | 210 | 24 | 8-Φ23 | 615 | 67     |
| 200        | 335                                                   | 295 | 265 | 24 | 8-Φ23 | 729 | 120    |
| 50         | 211                                                   | 168 | 125 | 24 | 4-Φ18 | 420 | 25     |
| 80         | 211                                                   | 168 | 124 | 24 | 4-Φ18 | 500 | 39     |
| 100        | 238                                                   | 195 | 152 | 25 | 4-Φ18 | 549 | 50     |
| 150        | 390                                                   | 247 | 204 | 26 | 6-Φ18 | 615 | 69     |
| 200        | 342                                                   | 299 | 256 | 27 | 6-Φ18 | 729 | 125    |



# FREE FLOATING BALL TYPE STEAM HYDROPHOBIC VALVE

## 自由浮球式蒸汽疏水阀

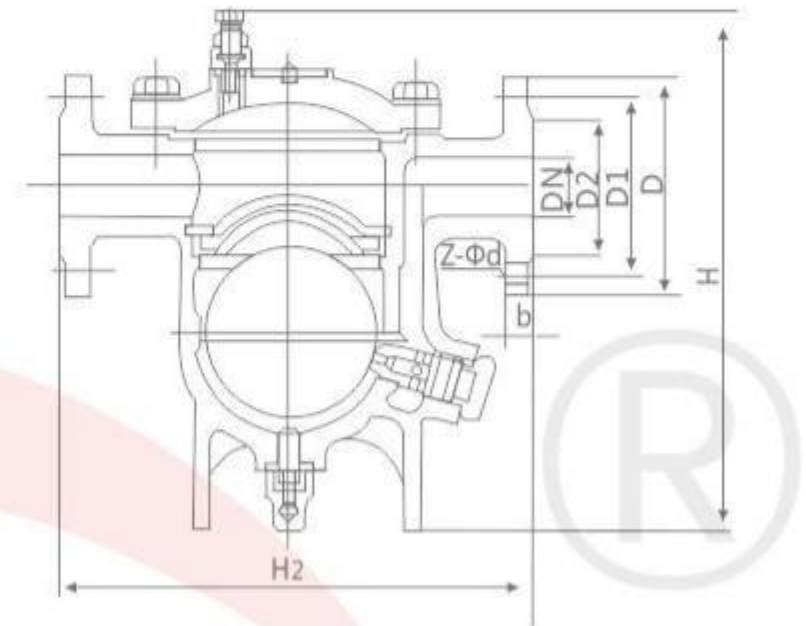
SC11/41H-16~40C/E/D/F

### 产品概述：

自由浮球式蒸汽疏水阀利用浮力原理，浮球根据凝结水量的多少，随水位的变化而作升降，自动调节阀座孔的开度，连续排放凝结水，当凝结水停止进入时，浮球降到底部，回到关闭位置，排水停止，由于排水阀座孔总是在凝结水位以下，形成水封、水、气自然分离，达到无蒸汽泄漏。

### 产品特点：

- 1、能拓饱和凝结水，回热设备内不含有水先积聚，从而获得最高的加热效率。
- 2、蒸汽压力变化时，不受影响，能连续工作性能稳定
- 3、漏汽变幻无常小，采用先进研磨工艺制造，浮球精度高，密封性能好。
- 4、自动排空气性能好。
- 5、寿命长，浮球的整个球面都可以做密封面，无集中磨损。



主要外形和连接尺寸 Main external and connection dimension

单位Unit:mm

| 公称通径<br>DN | 主要外形和连接尺寸(mm) Main external and connectiong dimensions              |        |     |     |  | 重量WT(kg) |
|------------|---------------------------------------------------------------------|--------|-----|-----|--|----------|
|            | L                                                                   | G      | H   | H1  |  |          |
|            | CS11H-16C-C CS11H-25-C CS11H-40-C CS11H-16C-D CS11H-25-D CS11H-40-C |        |     |     |  |          |
| 15         | 170                                                                 | 1/2"   | 176 | 120 |  | 2.6      |
| 20         | 170                                                                 | 3/4"   | 176 | 120 |  | 2.8      |
| 25         | 170                                                                 | 1"     | 176 | 120 |  | 3.0      |
| 25         | 230                                                                 | 1"     | 215 | 158 |  | 5.2      |
| 32         | 230                                                                 | 1 1/4" | 217 | 162 |  | 5.4      |
| 40         | 230                                                                 | 1 1/2" | 221 | 166 |  | 5.6      |

主要外形和连接尺寸 Main external and connection dimension

单位Unit:mm

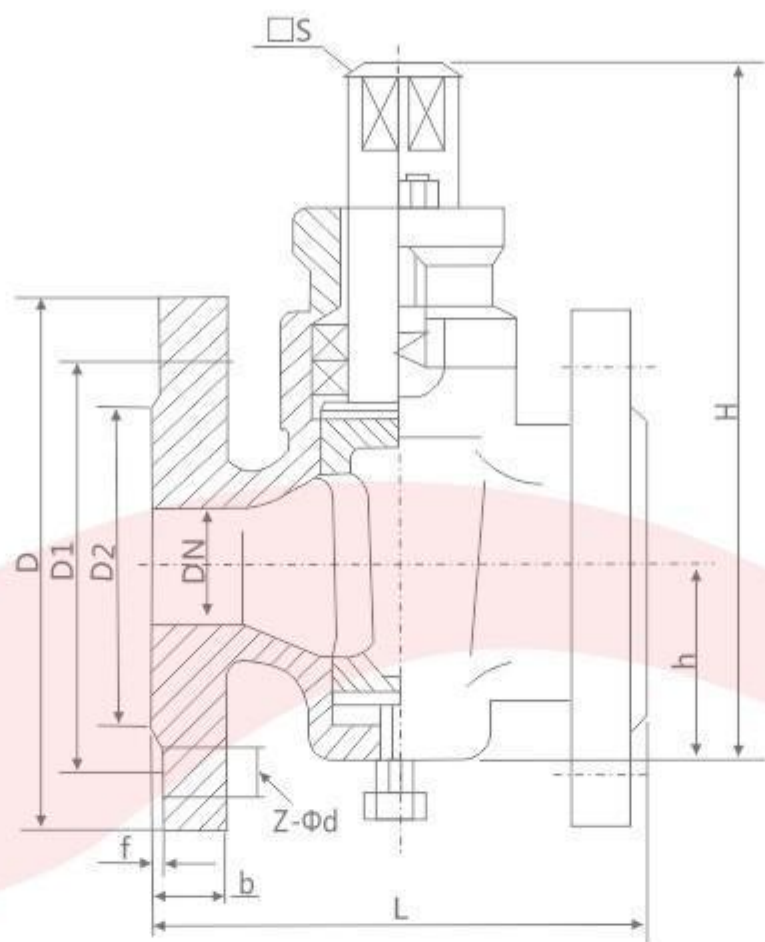
| 公称通径<br>DN | 主要外形和连接尺寸(mm) Main external and connectiong dimensions                                                                                     |     |     |     |    |       |     | 重量WT(kg) |
|------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-----|----|-------|-----|----------|
|            | L                                                                                                                                          | D   | D1  | D2  | b  | Z-Φd  | H   |          |
|            | CS41H-16C-C CS41H-25-C CS41H-40-C CS41H-16C-D CS41H-25-D CS41H-40-D<br>CS41H-16C-E CS41H-25-E CS41H-40-E CS41H-16C-F CS41H-25-F CS41H-40-F |     |     |     |    |       |     |          |
| 15         | 195                                                                                                                                        | 95  | 65  | 45  | 14 | 4-Φ14 | 195 | 10.5     |
| 20         | 195                                                                                                                                        | 105 | 75  | 55  | 14 | 4-Φ14 | 200 | 11.2     |
| 25         | 215                                                                                                                                        | 115 | 85  | 65  | 14 | 4-Φ14 | 225 | 11.5     |
| 25         | 270                                                                                                                                        | 115 | 85  | 65  | 14 | 4-Φ14 | 245 | 10.5     |
| 32         | 270                                                                                                                                        | 135 | 100 | 78  | 16 | 4-Φ18 | 250 | 11.2     |
| 40         | 280                                                                                                                                        | 145 | 110 | 85  | 16 | 4-Φ18 | 290 | 11.5     |
| 40         | 280                                                                                                                                        | 145 | 110 | 85  | 16 | 4-Φ18 | 290 | 10.5     |
| 50         | 410                                                                                                                                        | 160 | 125 | 100 | 16 | 4-Φ18 | 380 | 11.2     |
| 65         | 410                                                                                                                                        | 180 | 145 | 120 | 18 | 4-Φ18 | 380 | 11.5     |
| 50         | 430                                                                                                                                        | 165 | 125 | 102 | 20 | 4-Φ18 | 467 | 72       |
| 65         | 430                                                                                                                                        | 185 | 145 | 122 | 20 | 4-Φ18 | 475 | 74       |
| 80         | 460                                                                                                                                        | 200 | 160 | 132 | 22 | 8-Φ18 | 492 | 77       |



GB X43W STAINLESS STEEL  
PLUG VALVE

国标X43W不锈钢旋塞阀

X43W旋塞阀



产品规范 Product specification

| 型号       | 公称压力PN ( MPa ) | 试验压力PS ( MPa ) |     | 适用介质  | 工作温度 ( °C ) |
|----------|----------------|----------------|-----|-------|-------------|
| X43W-10P | 1.0            | 壳体             | 密封  | 煤气、油品 | ≤200        |
|          |                | 1.5            | 1.1 |       |             |

主要外形和连接尺寸 Main external and connection dimension

JB/T82.1

| 公称压力<br>PN(MPa) | 公称通径<br>DN(mm) | 主要外形和连接尺寸 Main External and Connection Dimension |     |     |     |   |    |        |     |     |     |
|-----------------|----------------|--------------------------------------------------|-----|-----|-----|---|----|--------|-----|-----|-----|
|                 |                | L                                                | D   | D1  | D2  | f | b  | Z-Φd   | □s  | h   | H   |
| 1.0             | 15             | 80                                               | 95  | 65  | 45  | 2 | 12 | 4-Φ14  | 14  | 26  | 99  |
|                 | 20             | 90                                               | 105 | 75  | 55  | 2 | 14 | 4-Φ14  | 14  | 34  | 124 |
|                 | 25             | 110                                              | 115 | 85  | 65  | 2 | 14 | 4-Φ14  | 17  | 38  | 133 |
|                 | 32             | 130                                              | 135 | 100 | 78  | 2 | 16 | 4-Φ18  | 18  | 45  | 152 |
|                 | 40             | 150                                              | 145 | 110 | 85  | 3 | 18 | 4-Φ18  | 26  | 55  | 212 |
|                 | 50             | 170                                              | 160 | 125 | 100 | 3 | 18 | 4-Φ18  | 28  | 74  | 260 |
|                 | 65             | 220                                              | 180 | 145 | 120 | 3 | 20 | 4-Φ18  | 32  | 82  | 295 |
|                 | 80             | 250                                              | 195 | 160 | 135 | 3 | 20 | 4-Φ18  | 40  | 95  | 327 |
|                 | 100            | 300                                              | 215 | 180 | 155 | 3 | 22 | 8-Φ18  | 45  | 135 | 825 |
|                 | 125            | 350                                              | 245 | 210 | 185 | 3 | 24 | 8-Φ18  | 54  | 154 | 482 |
|                 | 150            | 400                                              | 280 | 240 | 210 | 3 | 24 | 8-Φ23  | 62  | 172 | 512 |
|                 | 200            | 460                                              | 335 | 295 | 265 | 3 | 24 | 8-Φ23  | 75  | 195 | 605 |
|                 | 250            | 530                                              | 390 | 350 | 320 | 3 | 26 | 12-Φ23 | 85  | 230 | 660 |
|                 | 300            | 580                                              | 440 | 400 | 368 | 4 | 28 | 12-Φ23 | 100 | 263 | 760 |



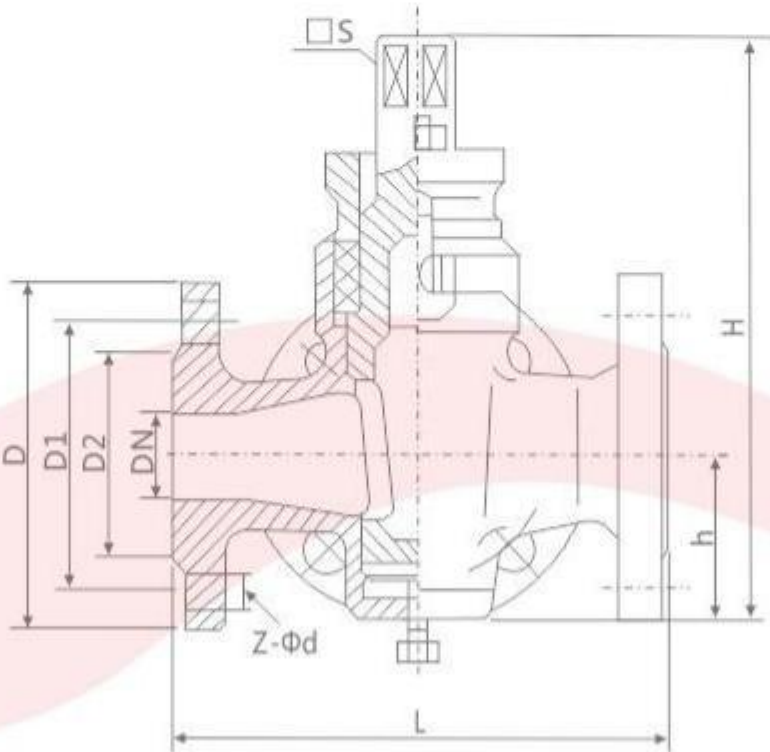
GB X44W STAINLESS STEEL  
PLUG VALVE

国标X44W不锈钢旋塞阀

二通旋塞阀概述 Two - way plug valve overview

X44W-10C三通法兰式旋塞阀适用范围城建、化工、冶金、石油、制药、食品、饮料、环保

产品特点：X44W-10PR、X44W-10C三通法兰式旋塞阀，三通法兰式旋塞阀



产品规范 Product specification

| 型号       | 公称压力 PN(MPa) | 试验压力 PS(MPa) |     | 适用介质  | 工作温度 (℃) |
|----------|--------------|--------------|-----|-------|----------|
|          |              | 壳体           | 密封  |       |          |
| X44W-10P | 1.0          | 1.5          | 1.1 | 硝酸类   | ≤250     |
| X44W-10R | 1.0          | 1.5          | 1.1 | 醋酸类   | ≤250     |
| X44W-10C | 1.0          | 1.5          | 1.1 | 煤气、油品 | ≤200     |

主要外形尺寸和连接尺寸 Main external and connection dimension

JB/T82.1

| 公称压力<br>PN(MPa) | 公称通径<br>DN(mm) | 主要外形尺寸和连接尺寸 Main External and Connection Dimension |     |     |     |        |     |     |     |
|-----------------|----------------|----------------------------------------------------|-----|-----|-----|--------|-----|-----|-----|
|                 |                | L                                                  | D   | D1  | D2  | Z-Φd   | □S  | h   | H   |
| 1.0             | 15             | 145                                                | 95  | 65  | 45  | 4-Φ14  | 14  | 26  | 99  |
|                 | 20             | 145                                                | 105 | 75  | 55  | 4-Φ14  | 14  | 34  | 124 |
|                 | 25             | 145                                                | 115 | 85  | 65  | 4-Φ14  | 17  | 38  | 133 |
|                 | 32             | 165                                                | 135 | 100 | 78  | 4-Φ18  | 19  | 45  | 152 |
|                 | 40             | 190                                                | 145 | 110 | 85  | 4-Φ18  | 22  | 55  | 212 |
|                 | 50             | 200                                                | 160 | 125 | 100 | 4-Φ18  | 27  | 74  | 260 |
|                 | 65             | 230                                                | 180 | 145 | 120 | 4-Φ18  | 32  | 82  | 295 |
|                 | 80             | 260                                                | 195 | 160 | 135 | 4-Φ18  | 36  | 95  | 327 |
|                 | 100            | 300                                                | 215 | 180 | 155 | 8-Φ18  | 46  | 135 | 425 |
|                 | 125            | 350                                                | 245 | 210 | 185 | 8-Φ18  | 50  | 154 | 482 |
|                 | 150            | 400                                                | 280 | 240 | 210 | 8-Φ23  | 55  | 172 | 512 |
|                 | 200            | 480                                                | 335 | 295 | 265 | 8-Φ23  | 75  | 195 | 605 |
|                 | 250            | 530                                                | 390 | 350 | 320 | 12-Φ23 | 85  | 230 | 660 |
|                 | 300            | 610                                                | 440 | 400 | 368 | 12-Φ23 | 100 | 263 | 760 |