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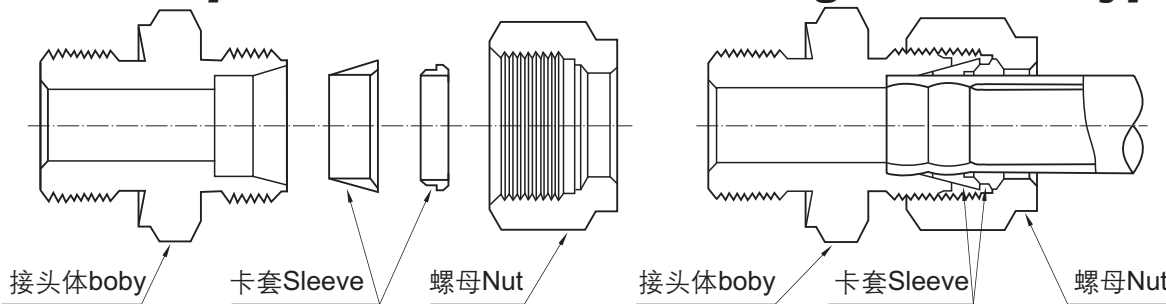
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HYG1 S 系列钢制双卡套式管接头
HYG1 S Pipe Connector of Cutting Sleeve Type



- 材料: 20#, 1Cr18Ni9Ti、316、316L
Material: 20#, 1Cr18Ni9Ti、316、316L
公称压力: 16MPa、32MPa
Rated Pressure: 16MPa、32MPa
- 管径: Φ4~Φ22、Φ1/4" ~Φ3/4"
Pipe Diameter: Φ4~Φ22
终端螺纹可为 M、G、ZG、PT、NPT等
Extreme thread can be M、G、ZG、PT、NPT...

HYG1-1直通终端接头 HYG1-1 Extreme Straight Through Sleeve

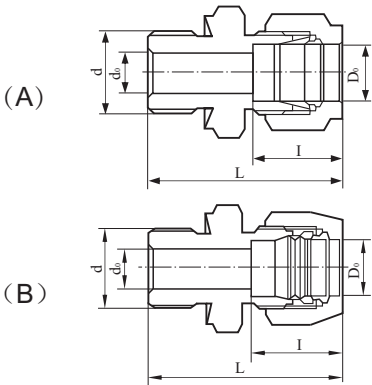


Table with 7 columns: D0, d, d0, L (I, II), I, 代号 CodeNo. It lists specifications for various pipe sizes and materials.

HYG1-2直通终端锥管接头 HYG1-2 Extreme Straight Through Connection for Conical Pipe

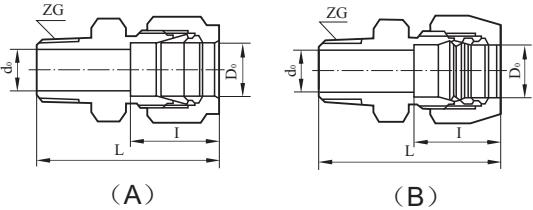


Table with 7 columns: D0, ZG, d0, L (I, II), I, 代号 CodeNo. It lists specifications for various pipe sizes and materials.

HYG1-3直通中间接头 HYG1-3 Straight-through Sleeve

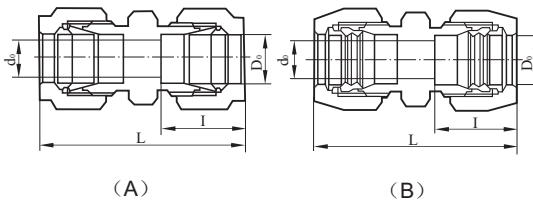
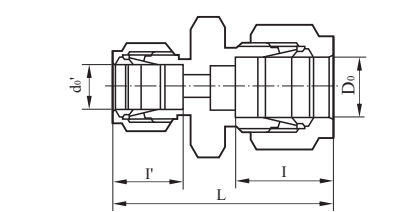


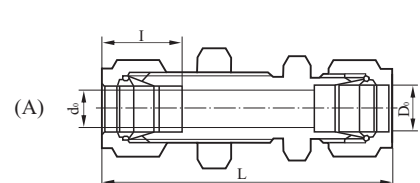
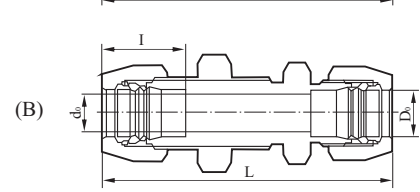
Table with 5 columns: D0, d0, L, I, 代号 CodeNo. It lists specifications for various pipe sizes and materials.

HYG1-4 异径直通中间接头
HYG1-4 Reducing Straightthrough Union



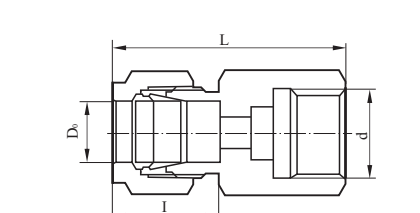
D ₀	d ₀ '	L	I	I'	代 号 Code No
12	6	49.5	23.5	16	HYG1-4-Φ6-Φ12
12	8	54	23.5	16	HYG1-4-Φ8-Φ12
14	6	50.5	24.5	16	HYG1-4-Φ6-Φ14
14	8	55	24.5	24.5	HYG1-4-Φ8-Φ14
14	10	55	24.5	24.5	HYG1-4-Φ10-Φ14

HYG1-5 直通穿板接头
HYG1-5 Wall-separating Straight -through Sleeve

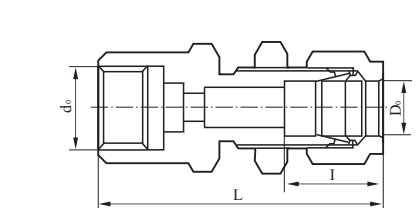
D ₀	d ₀	L	I	代 号 Code No
4	3	58	16	HYG1-5A-Φ4
5	3.5	58	16	HYG1-5A-Φ5
6	4	58	16	HYG1-5A-Φ6
8	6	67	20.5	HYG1-5A-Φ8
10	8	67	20.5	HYG1-5A-Φ10
12	10	73	23.5	HYG1-5A-Φ12
14	12	76	24.5	HYG1-5A-Φ14
16	14	83	25.5	HYG1-5B-Φ16
18	16	83	25.5	HYG1-5B-Φ18

HYG1-6 压力表直通接头
HYG1-6 Straight -through Sleeve for Manometer



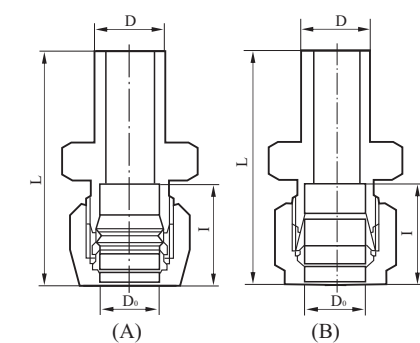
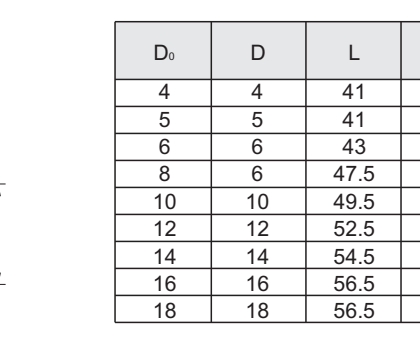
D ₀	d	L	I	代 号 Code No
6	M10×1	31	16	HYG1-6-M10×1-Φ6
6	M14×1.5	38	16	HYG1-6-M14×1.5-Φ6
6	M20×1.5	42	16	HYG1-6-M20×1.5-Φ6
14	M20×1.5	45	24.5	HYG1-6-M20×1.5-Φ14
14	G1/2"	45	24.5	HYG1-6-G1/2"-Φ14

HYG1-7 压力表直通穿板接头
HYG1-7 Wall-separating Manometer Straight -through Sleeve



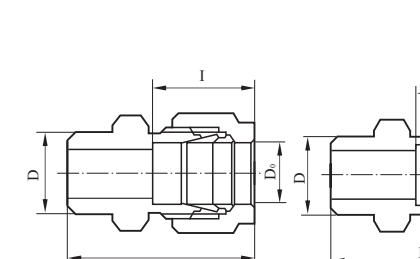
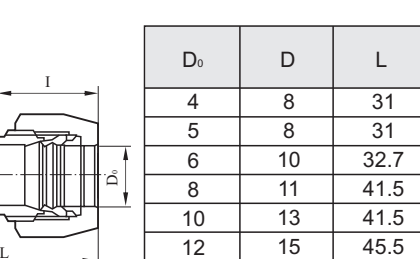
D ₀	d ₀	L	I	代 号 Code No
6	M10×1	55	16	HYG1-7-M10×1-Φ6
6	M14×1.5	62	16	HYG1-7-M14×1.5-Φ6
6	M20×1.5	66	16	HYG1-7-M20×1.5-Φ6
14	M20×1.5	69	24.5	HYG1-7-M20×1.5-Φ14
14	G1/2"	69	24.5	HYG1-7-G1/2"-Φ14

HYG1-8 组合直通接头
HYG1-8 Combined Straight Through Sleeve

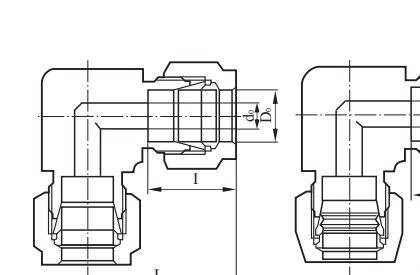
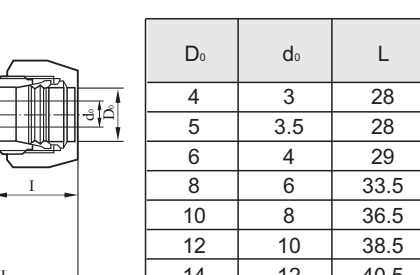
D ₀	D	L	I	代 号 Code No
4	4	41	16	HYG1-8A-Φ4
5	5	41	16	HYG1-8A-Φ5
6	6	43	16	HYG1-8A-Φ6
8	6	47.5	20.5	HYG1-8A-Φ8
10	10	49.5	20.5	HYG1-8A-Φ10
12	12	52.5	23.5	HYG1-8A-Φ12
14	14	54.5	24.5	HYG1-8A-Φ14
16	16	56.5	25.5	HYG1-8B-Φ16
18	18	56.5	26.5	HYG1-8B-Φ18

HYG1-9 焊接直通接头
HYG1-9 Welding Straight-through Sleeve

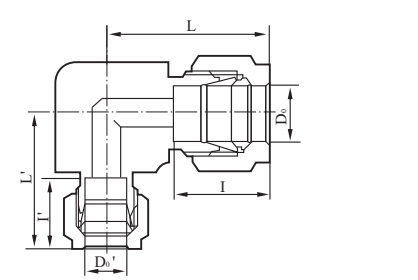
D ₀	D	L	I	代 号 CodeNo
4	8	31	16	HYG1-9A-Φ4-Φ8
5	8	31	16	HYG1-9A-Φ5-Φ8
6	10	32.7	16	HYG1-9A-Φ6-Φ10
8	11	41.5	20.5	HYG1-9A-Φ8-Φ11
10	13	41.5	20.5	HYG1-9A-Φ10-Φ13
12	15	45.5	23.5	HYG1-9A-Φ12-Φ15
14	17	48.5	24.5	HYG1-9A-Φ14-Φ17
16	19	50.5	25.5	HYG1-9B-Φ16-Φ19
18	21	50.5	25.5	HYG1-9B-Φ18-Φ21

HYG1-10 弯通中间接头
HYG1-10 Right-angle Sleeve

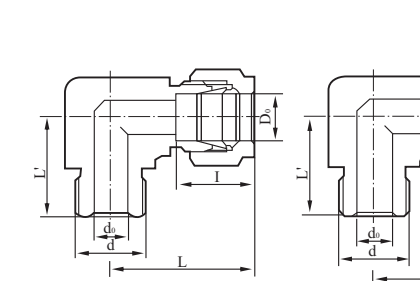
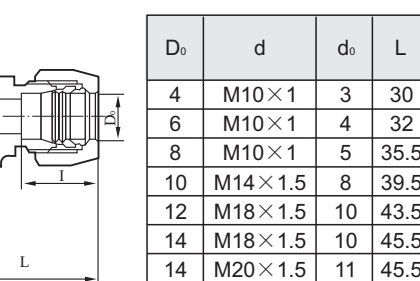
D ₀	d ₀	L	I	代 号 CodeNo
4	3	28	16	HYG1-10A-Φ4
5	3.5	28	16	HYG1-10A-Φ5
6	4	29	16	HYG1-10A-Φ6
8	6	33.5	20.5	HYG1-10A-Φ8
10	8	36.5	20.5	HYG1-10A-Φ10
12	10	38.5	23.5	HYG1-10A-Φ12
14	12	40.5	24.5	HYG1-10A-Φ14
16	14	42.5	25.5	HYG1-10B-Φ16
18	15	43.5	25.5	HYG1-10B-Φ18

HYG1-11 异径弯通中间接头
HYG1-11 Reducing Right-angle Union



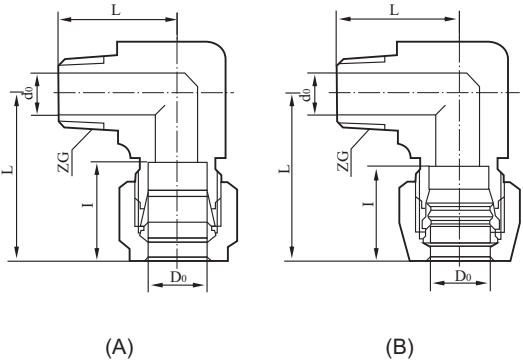
D ₀	D ₀ '	L	L'	I	I'	代 号 CodeNo
12	6	38.5	31	23.5	16	HYG1-11-Φ6-Φ12
12	8	38.5	35.5	23.5	20.5	HYG1-11-Φ8-Φ12
14	6	40.5	31	24.5	16	HYG1-11-Φ6-Φ14
14	8	40.5	35.5	24.5	20.5	HYG1-11-Φ8-Φ14
14	10	40.5	36.5	24.5	20.5	HYG1-11-Φ10-Φ14

HYG1-12 弯通终端接头
HYG1-12 Extreme Right-angle Piping Connector

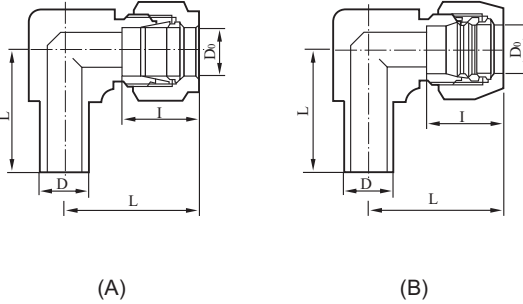
D ₀	d	d ₀	L	L'	I	代 号 CodeNo
4	M10×1	3	30	20	16	HYG1-12A-M10×1-Φ4
6	M10×1	4	32	20	16	HYG1-12A-M10×1-Φ6
8	M10×1	5	35.5	22	20.5	HYG1-12A-M10×1-Φ8
10	M14×1.5	8	39.5	29	20.5	HYG1-12A-14×1.5-Φ10
12	M18×1.5	10	43.5	33	23.5	HYG1-12A-18×1.5-Φ12
14	M18×1.5	10	45.5	34	24.5	HYG1-12A-18×1.5-Φ14
14	M20×1.5	11	45.5	34	24.5	HYG1-12A-20×1.5-Φ14
16	M22×1.5	13	47.5	35	26.5	HYG1-12B-22×1.5-Φ16
18	M22×1.5	15	48.5	37	26.5	HYG1-12B-22×1.5-Φ18

HYG1-13 弯通终端锥接头
HYG1-13 Extreme Right-angle Connector for Conical Pipe



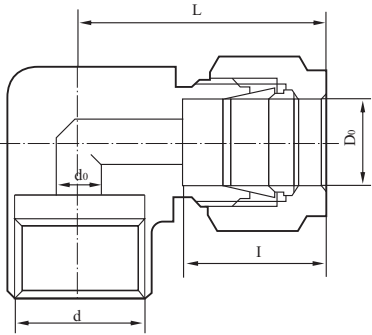
D ₀	ZG	d ₀	L	L'	I	代 号 CodeNo
4	ZG1/8"	3	28	22	16	HYG1-13A-ZG1/8"-Φ4
5	ZG1/8"	3.5	28	22	16	HYG1-13A-ZG1/8"-Φ5
6	ZG1/8"	4	29	22	16	HYG1-13A-ZG1/8"-Φ6
8	ZG1/4"	6	33.5	27	20.5	HYG1-13A-ZG1/4"-Φ8
10	ZG1/4"	8	36.5	27	20.5	HYG1-13A-ZG1/4"-Φ10
12	ZG3/8"	10	38.5	28	23.5	HYG1-13A-ZG3/8"-Φ12
14	ZG1/2"	12	40.5	36	24.5	HYG1-13A-ZG1/2"-Φ14
16	ZG1/2"	14	42.5	37	25.5	HYG1-13B-ZG1/2"-Φ16
18	ZG3/4"	16	43.5	37	25.5	HYG1-13B-ZG3/4"-Φ18

HYG1-14 组合弯通接头
HYG1-14 Combined Right-angle Piping Connector



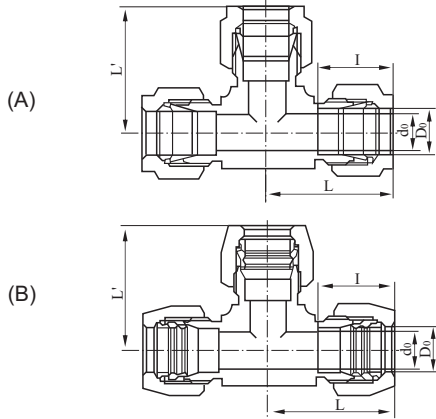
D ₀	D	L	L'	I	代 号 CodeNo
4	4	28	27	16	HYG1-14A-Φ4
5	5	28	27	16	HYG1-14A-Φ5
6	6	29	31	16	HYG1-14A-Φ6
8	8	33.5	35	20.5	HYG1-14A-Φ8
10	10	36.5	39	20.5	HYG1-14A-Φ10
12	12	38.5	40	23.5	HYG1-14A-Φ12
14	14	40.5	41	24.5	HYG1-14A-Φ14
16	16	42.5	44	25.5	HYG1-14B-Φ16
18	18	43.5	45	25.5	HYG1-14B-Φ18

HYG1-15 压力表弯通接头
HYG1-15 Manometer Right-Angle Sleeve



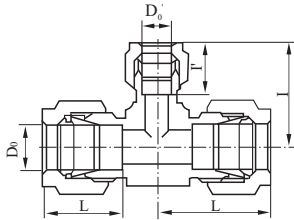
D ₀	d	d ₀	L	I	代 号 CodeNo
6	M10×1	4	29.5	16	HYG1-15-M10×1-Φ6
6	M14×1.5	4	31	16	HYG1-15-M14×1.5-Φ6
6	M20×1.5	4	34.5	16	HYG1-15-M20×1.5-Φ6
14	M20×1.5	7	34.5	24.5	HYG1-15-M20×1.5-Φ14
14	G1/2"	7	34.5	24.5	HYG1-15-G1/2"-Φ14

HYG1-16 三通中间接头
HYG1-16 T-pipe Connector



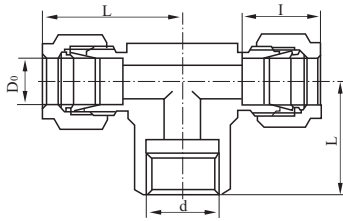
D ₀	d ₀	L	L'	I	代号Code No
4	3	28	28	16	HYG1-16A-Φ4
5	3.5	28	28	16	HYG1-16A-Φ5
6	4	29	29	16	HYG1-16A-Φ6
8	6	33.5	33.5	20.5	HYG1-16A-Φ8
10	8	36.5	36.5	20.5	HYG1-16A-Φ10
12	10	38.5	38.5	23.5	HYG1-16A-Φ12
14	12	40.5	40.5	24.5	HYG1-16A-Φ14
16	14	42.5	42.5	25.5	HYG1-16B-Φ16
18	15	43.5	43.5	25.5	HYG1-16B-Φ18

HYG1-17 异径三通中间接头
HYG1-17 Reducing T-pipe Connector



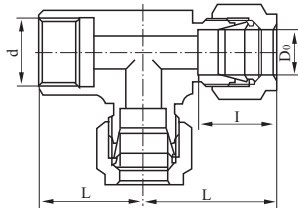
D ₀	D ₀	L	L'	I	I'	代号Code No
12	6	34.5	31	23.5	16	HYG1-17-Φ6-Φ12
12	8	34.5	35.5	23.5	20.5	HYG1-17-Φ8-Φ12
14	6	36.5	31	24.5	16	HYG1-17-Φ6-Φ14
14	8	36.5	35.5	24.5	20.5	HYG1-17-Φ8-Φ14
14	10	36.5	36.5	24.5	20.5	HYG1-17-Φ10-Φ14

HYG1-18 压力表三通接头(一)
HYG1-18 Manpmeter T-pipe Connector(1)



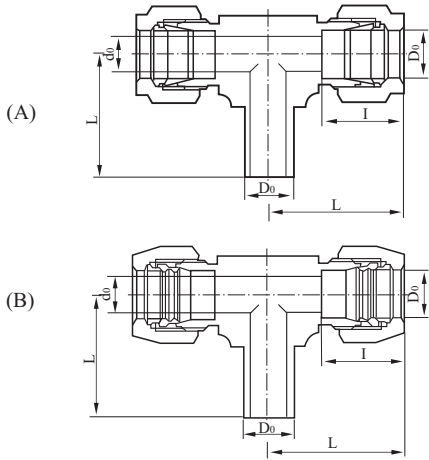
D ₀	d	L	L'	I	代号Code No
6	M10×1	29.5	35	16	HYG1-18-M10×1-Φ6
6	M14×1.5	31	35	16	HYG1-18-M14×1.5-Φ6
6	M20×1.5	34.5	40	16	HYG1-18-M20×1.5-Φ6
14	M20×1.5	34.5	40	24.5	HYG1-18-M20×1.5-Φ14
14	G1/2"	34.5	40	24.5	HYG1-18-G1/2"-Φ14

HYG1-19 压力表三通接头(二)
HYG1-19 Manpmeter T-pipe Connector(2)



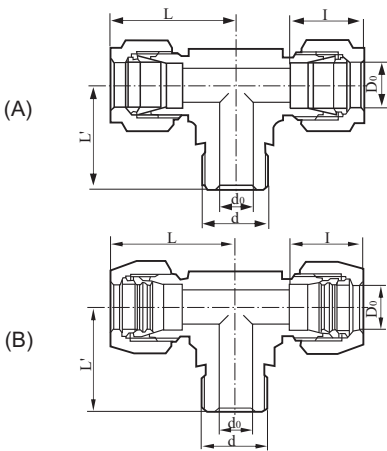
D ₀	d	L	L'	I	代号Code No
6	M10×1	29.5	35	16	HYG1-19-M10×1-Φ6
6	M14×1.5	31	35	16	HYG1-19-M14×1.5-Φ6
6	M20×1.5	34.5	40	16	HYG1-19-M20×1.5-Φ6
14	M20×1.5	34.5	40	24.5	HYG1-19-M20×1.5-Φ14
14	G1/2"	34.5	40	24.5	HYG1-19-G1/2"-Φ14

HYG1-20 组合三通接头 HYG1-20 Combined T-pipe Connector



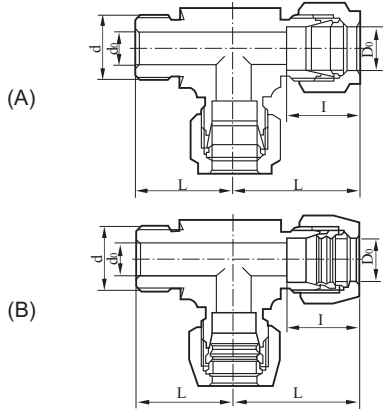
D ₀	d ₀	D ₀	L	L'	I	代号 Code No
4	3	4	28	27	16	HYG1-20A-Φ4
5	3.5	5	28	27	16	HYG1-20A-Φ5
6	4	6	29	31	16	HYG1-20A-Φ6
8	6	8	33.5	35	20.5	HYG1-20A-Φ8
10	8	10	36.5	39	20.5	HYG1-20A-Φ10
12	10	12	38.5	40	23.5	HYG1-20A-Φ12
14	12	14	40.5	41	24.5	HYG1-20A-Φ14
16	14	16	42.5	44	25.5	HYG1-20B-Φ16
18	15	18	43.5	45	25.5	HYG1-20B-Φ18

HYG1-21 三通终端接头 (一) HYG1-21 Extreme T-pipe Connector(1)



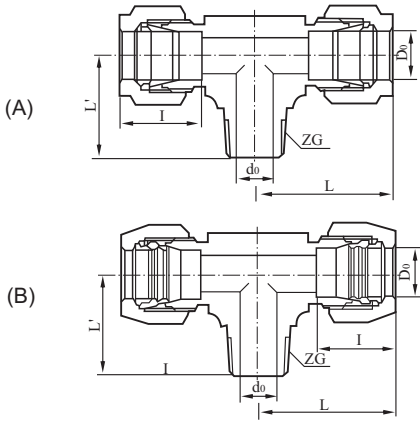
D ₀	d	d ₀	L	L'	I	代号 Code No
4	M10×1	3	30	30	16	HYG1-21A-M10×1-Φ4
6	M10×1	4	32	30	16	HYG1-21A-M10×1-Φ6
8	M10×1	5	35.5	30	20.5	HYG1-21A-M10×1-Φ8
10	M10×1	5	39.5	40	20.5	HYG1-21A-M10×1-Φ10
10	M10×1.5	8	39.5	40	20.5	HYG1-21A-M14×1.5-Φ10
12	M10×1.5	8	43.5	40	23.5	HYG1-21A-M14×1.5-Φ12
12	M10×1.5	10	43.5	44	23.5	HYG1-21A-M18×1.5-Φ12
14	M10×1	5	40	40	24.5	HYG1-21A-M10×1-Φ14
14	M10×1.5	8	40	40	24.5	HYG1-21A-M14×1.5-Φ14
14	M10×1.5	10	45.5	46	24.5	HYG1-21A-M18×1.5-Φ14
14	M10×1.5	11	45.5	46	24.5	HYG1-21A-M20×1.5-Φ14
16	M10×1.5	10	47.5	48	25.5	HYG1-21B-M18×1.5-Φ16
16	M10×1.5	13	47.5	48	25.5	HYG1-21B-M22×1.5-Φ16
18	M10×1.5	10	48.5	49	25.5	HYG1-21B-M18×1.5-Φ18
18	M10×1.5	15	48.5	49	25.5	HYG1-21B-M22×1.5-Φ18

HYG1-22 三通终端接头 (二) HYG1-22 Extreme T-pipe Connector(2)



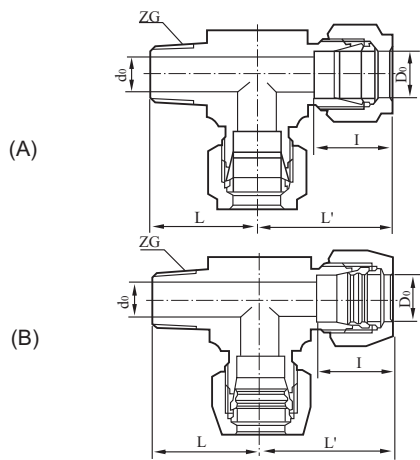
D ₀	d	d ₀	L	L'	I	代号 Code No
4	M10×1	3	28	30	16	HYG1-22A-M10×1-Φ4
6	M10×1	4	29	30	16	HYG1-22A-M10×1-Φ6
8	M10×1	5	33.5	35	20.5	HYG1-22A-M10×1-Φ8
10	M10×1	5	36.5	38	20.5	HYG1-22A-M10×1-Φ10
10	M14×1.5	8	36.5	38	20.5	HYG1-22A-M14×1.5-Φ10
12	M14×1.5	8	38.5	40	23.5	HYG1-22A-M14×1.5-Φ12
12	M18×1.5	10	38.5	40	23.5	HYG1-22A-M18×1.5-Φ12
14	M10×1	5	40.5	42	24.5	HYG1-22A-M10×1-Φ14
14	M14×1.5	8	40.5	44	24.5	HYG1-22A-M14×1.5-Φ14
14	M18×1.5	10	40.5	48	24.5	HYG1-22A-M18×1.5-Φ14
14	M20×1.5	11	40.5	48	24.5	HYG1-22A-M20×1.5-Φ14
16	M18×1.5	10	42.5	50	25.5	HYG1-22B-M18×1.5-Φ16
16	M22×1.5	13	42.5	50	25.5	HYG1-22B-M22×1.5-Φ16
18	M10×1.5	10	43.5	50	25.5	HYG1-22B-M18×1.5-Φ18
18	M22×1.5	15	43.5	50	25.5	HYG1-22B-M22×1.5-Φ18

HYG1-23 三通终端锥管接头 (一) HYG1-23 Extreme T-pipe Connector for Conical Pipe(1)



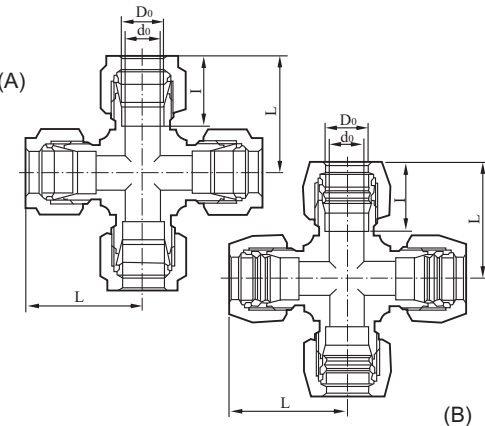
D ₀	ZG	d ₀	L	L'	I	代号 Code No
4	ZG1/8"	3	28	22	16	HYG1-23A-ZG1/8"-Φ4
5	ZG1/8"	3.5	28	22	16	HYG1-23A-ZG1/8"-Φ5
6	ZG1/8"	4	29	22	16	HYG1-23A-ZG1/8"-Φ6
8	ZG1/4"	6	33.5	27	20.5	HYG1-23A-ZG1/8"-Φ8
10	ZG1/4"	8	36.5	27	20.5	HYG1-23A-ZG1/8"-Φ10
12	ZG3/8"	10	38.5	28	23.5	HYG1-23A-ZG3/8"-Φ12
14	ZG1/2"	12	40.5	36	24.5	HYG1-23A-ZG1/2"-Φ14
16	ZG1/2"	14	42.5	37	25.5	HYG1-23B-ZG1/2"-Φ16
18	ZG3/4"	16	42.5	37	25.5	HYG1-23B-ZG3/4"-Φ18

HYG1-24 三通终端锥管接头 (二) HYG1-24 Extreme T-pipe Connector for Conical Pipe(2)



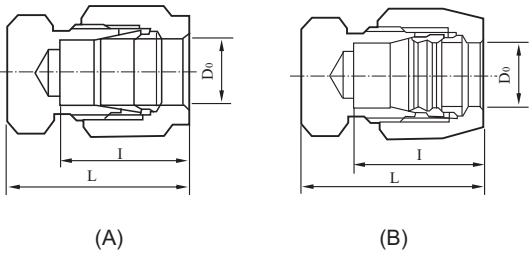
D ₀	ZG	d ₀	L	L'	I	代号 Code No
4	ZG1/8"	3	28	22	16	HYG1-24A-ZG1/8"-Φ4
5	ZG1/8"	3.5	28	22	16	HYG1-24A-ZG1/8"-Φ5
6	ZG1/8"	4	29	22	16	HYG1-24A-ZG1/8"-Φ6
8	ZG1/4"	6	33.5	27	20.5	HYG1-24A-ZG1/8"-Φ8
10	ZG1/4"	8	36.5	27	20.5	HYG1-24A-ZG1/8"-Φ10
12	ZG3/8"	10	38.5	28	23.5	HYG1-24A-ZG3/8"-Φ12
14	ZG1/2"	12	40.5	36	24.5	HYG1-24A-ZG1/2"-Φ14
16	ZG1/2"	14	42.5	37	25.5	HYG1-24B-ZG1/2"-Φ16
18	ZG3/4"	16	42.5	37	25.5	HYG1-24B-ZG3/4"-Φ18

HYG1-25 四通中间接头 HYG1-25 Crossbar Connector



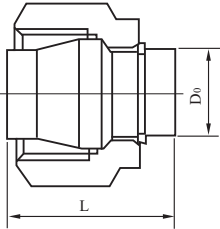
D ₀	d ₀	L	L	I	代号 Code No
4	3	28	28	16	HYG1-25A-Φ4
5	3.5	28	28	16	HYG1-25A-Φ5
6	4	29	29	16	HYG1-25A-Φ6
8	6	33.5	33.5	20.5	HYG1-25A-Φ8
10	8	36.5	36.5	20.5	HYG1-25A-Φ10
12	10	38.5	38.5	23.5	HYG1-25A-Φ12
14	12	40.5	40.5	24.5	HYG1-25A-Φ14
16	14	42.5	42.5	25.5	HYG1-25B-Φ16
18	16	43.5	43.5	25.5	HYG1-25B-Φ18

HYG1-26 堵头 (一) HYG1-26 Ptug(1)



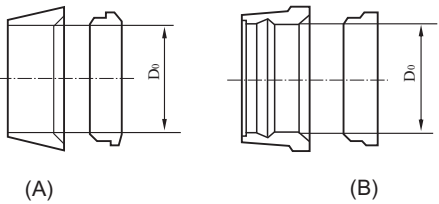
D ₀	L	I	代号 Code No
4	26	16	HYG1-26A-Φ4
5	26	16	HYG1-26A-Φ5
6	26	16	HYG1-26A-Φ6
8	32.5	20.5	HYG1-26A-Φ8
10	32.5	20.5	HYG1-26A-Φ10
12	36.5	23.5	HYG1-26A-Φ12
14	36.5	24.5	HYG1-26A-Φ14
16	39.5	25.5	HYG1-26B-Φ16
18	39.5	25.5	HYG1-26B-Φ18

HYG1-27 堵头 (二) HYG1-27 Ptug(2)



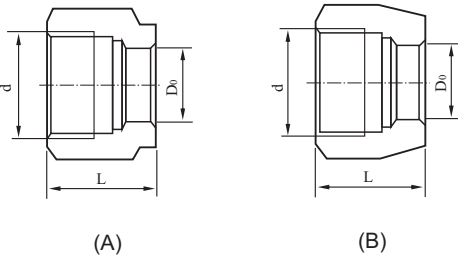
D ₀	L	代号 Code No
4	26	HYG1-27-Φ4
5	26	HYG1-27-Φ5
6	26	HYG1-27-Φ6
8	30.5	HYG1-27-Φ8
10	30.5	HYG1-27-Φ10
12	33.5	HYG1-27-Φ12
14	34.5	HYG1-27-Φ14
16	36.5	HYG1-27-Φ16
18	36.5	HYG1-27-Φ18

HYG1-28 卡套 HYG1-28 Cutting Sleeve



D ₀	代号 Code No
4	HYG1-28A-Φ4
5	HYG1-28A-Φ5
6	HYG1-28A-Φ6
8	HYG1-28A-Φ8
10	HYG1-28A-Φ10
12	HYG1-28A-Φ12
14	HYG1-28A-Φ14
16	HYG1-28B-Φ16
18	HYG1-28B-Φ18

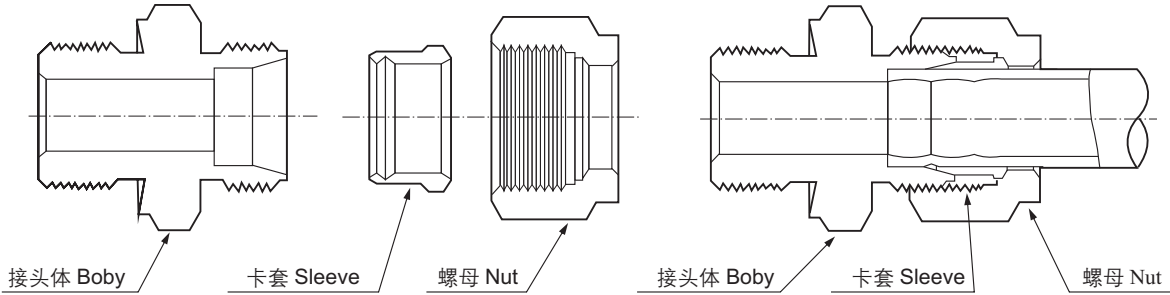
HYG1-29 螺母 HYG1-29 Nut



D ₀	d	L	代号 Code No
4	M10×1	16	HYG1-29A-M10×1-Φ4
5	M10×1	16	HYG1-29A-M10×1-Φ5
6	M12×1.25	18	HYG1-29A-M12×1.25-Φ6
8	M14×1.5	21	HYG1-29A-M14×1.5-Φ8
10	M16×1.5	22	HYG1-29A-M16×1.5-Φ10
12	M18×1.5	23	HYG1-29A-M18×1.5-Φ12
14	M20×1.5	23	HYG1-29A-M20×1.5-Φ14
16	M22×1.5	25	HYG1-29B-M22×1.5-Φ16
18	M24×1.5	25	HYG1-29B-M24×1.5-Φ18

HYG 1 系列钢制单卡套式管接头

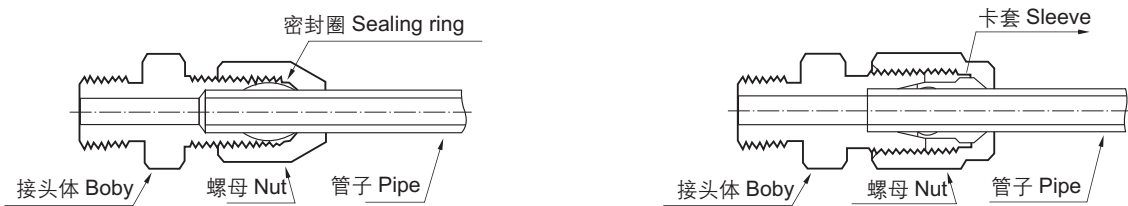
HYG1 Steel Tube Fitting of Single Ferrule



- 材料: 20、1Cr18Ni9Ti、316、316L
- Material: 20、1Cr18Ni9Ti、316、316L
- 公称压力: 16MPa、32MPa
- Pated Pressure: 16MPa、32Mpa
- 管径: Φ4~Φ42
- Pipe Diameter: Φ4~Φ42
- 终端螺纹可为M、G、ZG、PT、NPT等
- Extreme thread can be M、G、ZG、PT、NPT...

HYG1D-1 直通终端 (GB3733.1-83)	HYG1D-2 弯通终端 (GB3738.1-83)	HYG1D-3 三通终端 (GB3741.1-83)	HYG1D-4 压力表直通 (GB3751.1-83)	HYG1D-5 压力表弯通
HYG1D-6 压力表三通	HYG1D-7 直通中间 (GB3737.1-83)	HYG1D-8 弯通中间 (GB3740.1-83)	HYG1D-9 三通中间 (GB3745.1-83)	HYG1D-10 四通中间 (GB3746.1-83)
HYG1D-11 直通穿板 (GB3748.1-83)	HYG1D-12 弯通穿板 (GB3749.1-83)	HYG1D-13 直通终端长管 (GB3735.1-83)	HYG1D-14 铰接管 (GB3750.1-83)	HYG1D-15 焊接终端 (GB3747.1-83)
HYG1D-16 外套螺母 (GB3759.1-83)	HYG1D-17 卡套 (GB3764.1-83)	HYG1D-18 对接直通终端 (GB3754.1-83)	HYG1D-19 对接弯通终端 (GB3757.1-83)	HYG1D-20 对接直通 (GB3756.1-83)
HYG1D-21 对接螺母 (GB3760.1-83)	HYG1D-22 锥体环 (GB3761.1-83)	HYG1D-23 卡套式堵头	HYG1D-24 组合弯通 (GB3752.1-83)	HYG1D-25 组合三通 (GB3753.1-83)

HYG2 铜制气动管路接头（铜管、尼龙管用）
HYG2 Copper Bayonet Joint for Use in Pneumatic Pipe (made of copper)



- 材料: H62 (表面镀铬)

· Material:H62(Crsurface Galvani-zation)

· 公称压力: 1.0MPa(密封圈式)1.6MPa(卡套式)

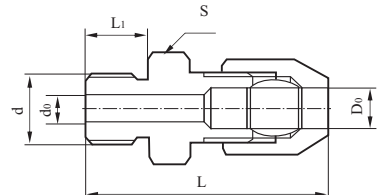
· Rated Pressure:1.0MPa(sealing Ring)1.6MPa(Sleeve)
- 管径 $\phi 6\sim\phi 14$

· Pipe diameter: $\phi 6\sim\phi 14$

· 终端螺纹可为M、G、ZG、PT、NPT

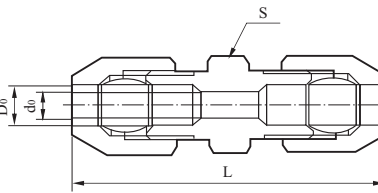
· Extreme thread can be M、G、ZG、PT、NPT

HYG2-1 直通终端接头 HYG2-1 Extreme Straight-through Sleeve

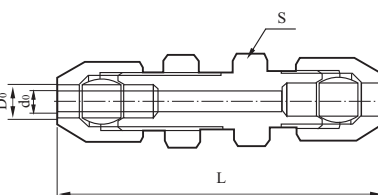
	D_0	d	d_0	L	L_1	S
	6	M10×1	4	34	9	14
	6	M12×1	4	36	10	14
	6	M14×1.5	4	38	12	19
	6	M16×1.5	4	38	12	19
	6	M18×1.5	4	38	15	24
	6	M20×1.5	4	42	15	27
	6	ZG1/2"	4	42	15	27
	8	M10×1	5	34	9	14
	8	M12×1	6	36	10	14
	8	M14×1.5	6	38	12	19
	8	M16×1.5	6	38	15	19
	8	M18×1.5	6	38	15	24
	8	M20×1.5	6	42	15	27

D_0	d	d_0	L	L_1	S
8	ZG1/2"	6	42	15	27
10	M14×1	7	38	12	19
10	M16×1.5	8	38	12	19
10	M18×1.5	8	40	15	24
10	M20×1.5	8	42	15	27
10	ZG1/2"	8	42	15	27
12	M16×1.5	10	38	12	19
12	M18×1.5	10	40	15	24
12	M20×1.5	10	42	15	27
12	ZG1/2"	10	42	15	27
14	M18×1.5	12	40	15	24
14	M20×1.5	12	42	15	27
14	ZG1/2"	12	42	15	27

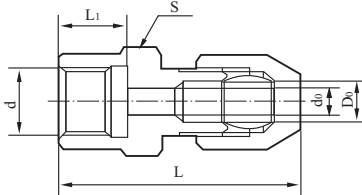
HYG2-2 直通中间接头 HYG2-2 Straight-through Intermediate Sleeve

	D_0	d_0	L	S
	6	4	44	12
	8	6	44	14
	10	8	47	17
	12	10	49	19
	14	12	52	22

HYG2-3 直通穿板接头 HYG2-3 Straigh-through Through-board Sleeve

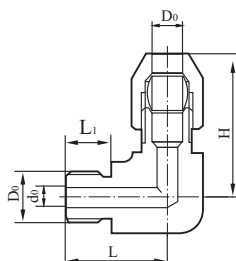
	D_0	d_0	L	S
	6	4	54	12
	8	6	54	14
	10	8	57	17
	12	10	59	19
	14	12	62	22

HYG2-4 压力表直通接头 HYG2-4 Manometer Straight-through Sleeve

	D_0	d	d_0	L	L_1	S
	6	M10×1	4	35	10	14
	6	M14×1.5	4	39	13	19
	6	M16×1.5	4	39	13	22
	6	M20×1.5	4	40	13	24
	6	G1/2"	4	40	13	27
	8	M14×1.5	6	39	13	19
	8	M16×1.5	6	39	13	22
	8	M20×1.5	6	40	13	24

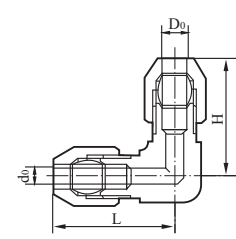
D_0	d	d_0	L	L_1	S
8	G1/2"	6	35	40	27
10	M16×1.5	8	39	40	22
10	M20×1.5	8	39	41	24
10	G1/2"	8	40	41	27
12	M20×1.5	10	40	43	24
12	G1/2"	10	39	43	27
14	M20×1.5	12	39	45	24
14	G1/2"	12	40	45	27

HYG2-5 弯通终端接头 HYG2-5 Extreme Eibow Pipe Connector

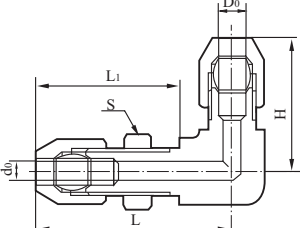
	D_0	d	d_0	L	L_1	H
	6	M10×1	4	20	9	26
	6	M16×1.5	4	23	12	30
	6	G1/4"	4	22	11	28
	8	M10×1	6	21	9	26
	8	M16×1.5	6	24	12	30
	8	ZG1/4"	6	23	11	28

D_0	d	d_0	L	L_1	H
10	M16×1.5	8	25	12	31
10	ZG1/2"	8	28	15	32
12	M16×1.5	10	26	12	33
12	ZG1/2"	10	29	15	34
14	M16×1.5	12	27	12	33
14	ZG1/2"	12	30	15	34

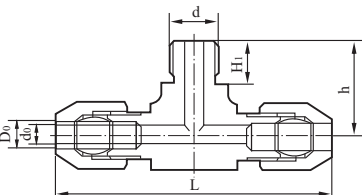
HYG2-6 弯通中间接头 HYG2-6 Eibow Pipe inter-mediate Connector

	D_0	d_0	L	H
	6	4	27	27
	8	6	28	28
	10	8	30	30
	12	10	32	30
	14	12	34	34

HYG2-7 弯通穿板接头 HYG2-7 Eibow Pipe Through-board Connector

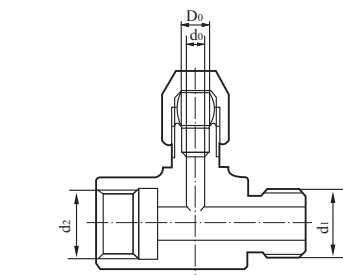
	D_0	d_0	L	L_1	H	S
	6	4	41	20	27	14
	8	6	42	20	28	17
	10	8	43	20	30	17
	12	10	44	22	32	19
	14	12	45	22	34	22

HYG2-8 三通终端接头 HYG2-8 Extreme T-pipe Connector

	D_0	d	d_0	L	H	H_1
	6	M10×1	4	52	20	9
	6	M14×1.5	4	56	22	11
	6	M16×1.5	4	60	23	12
	6	ZG1/2"	4	56	22	11
	8	M10×1	6	52	21	9
	8	M14×1.5	6	56	23	11
	8	M16×1.5	6	60	24	12
	8	ZG1/4"	6	56	23	11

D_0	d	d_0	L	H	H_1
10	M14×1.5	8	58	24	11
10	M16×1.5	8	62	25	12
10	ZG1/4"	8	58	24	11
12	M14×1.5	10	62	25	11
12	M16×1.5	10	66	26	12
12	ZG1/2"	10	68	29	15
14	M16×1.5	12	66	27	12
14	ZG1/4"	12	68	30	15

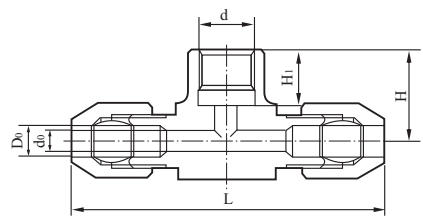
HYG2-9 调节阀三通接头 HYG2-9 Regulating T-ping Connector



D ₀	d ₀	d ₁	d ₂
6	4	M14×1.5	M14×1.5
6	4	M16×1.5	M14×1.5
6	4	M16×1.5	M10×1.5
6	4	M16×1.5	M16×1.5
6	4	M16×1.5	M16×1.5
8	4	ZG1/4 "	M12×1.5

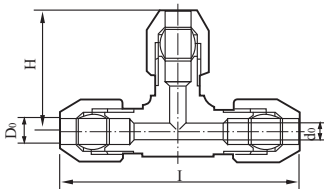
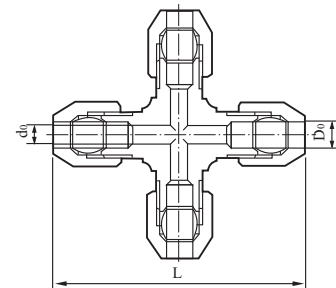
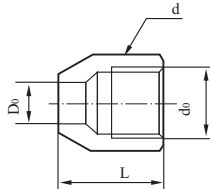
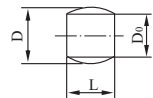
D ₀	d ₀	d ₁	d ₂
6	4	ZG1/2 "	M14×1.5
8	6	M16×1.5	M14×1.5
8	6	M16×1.5	M10×1
8	6	M16×1.5	M16×1.5
8	6	ZG1/4 "	M14×1.5
8	6	ZG1/2 "	M14×1.5

HYG2-10 压力表三通接头 HYG2-10 Manometer T-ping Connector

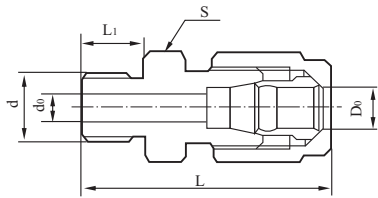


D ₀	d	d ₀	L	H	H ₁
6	M10×1	4	57	17	10
6	M14×1.5	4	60	21	13
6	M20×1.5	4	67	21	13
6	ZG1/8"	4	57	17	10
8	M10×1	6	57	17	10
8	M14×1.5	6	60	21	13
8	M20×1.5	6	67	21	13
8	ZG1/8"	6	57	17	10
10	M10×1	8	62	19	10

D ₀	d	d ₀	L	H	H ₁
10	M14×1.5	8	62	21	13
10	M20×1.5	8	62	21	13
10	G1/2"	8	62	22	13
12	M14×1.5	10	67	22	13
12	M20×1.5	10	73	22	13
12	G1/2"	10	67	22	13
14	M14×1.5	12	67	22	13
14	M20×1.5	12	73	22	13
14	G1/2"	12	67	22	13

三通中间接头 T-Pipe intermediate Connector	四通中间接头 Crossbar intermediate Connector	外套螺母 Outer Liner Nut	密封圈																																																																																				
HYG2-11 	HYG2-12 	HYG2-13 	HYG2-14 																																																																																				
<table><tr><th>D₀</th><th>d₀</th><th>L</th><th>H</th></tr><tr><td>6</td><td>4</td><td>54</td><td>27</td></tr><tr><td>8</td><td>6</td><td>56</td><td>28</td></tr><tr><td>10</td><td>8</td><td>60</td><td>30</td></tr><tr><td>12</td><td>10</td><td>64</td><td>32</td></tr><tr><td>14</td><td>12</td><td>68</td><td>34</td></tr></table>	D ₀	d ₀	L	H	6	4	54	27	8	6	56	28	10	8	60	30	12	10	64	32	14	12	68	34	<table><tr><th>D₀</th><th>d₀</th><th>L</th></tr><tr><td>6</td><td>4</td><td>54</td></tr><tr><td>8</td><td>6</td><td>56</td></tr><tr><td>10</td><td>8</td><td>60</td></tr><tr><td>12</td><td>10</td><td>64</td></tr><tr><td>14</td><td>12</td><td>68</td></tr></table>	D ₀	d ₀	L	6	4	54	8	6	56	10	8	60	12	10	64	14	12	68	<table><tr><th>D₀</th><th>d</th><th>L</th><th>S</th></tr><tr><td>6</td><td>M10×1</td><td>15</td><td>12</td></tr><tr><td>8</td><td>M12×1</td><td>15</td><td>14</td></tr><tr><td>10</td><td>M14×1</td><td>17</td><td>17</td></tr><tr><td>12</td><td>M16×1.5</td><td>19</td><td>19</td></tr><tr><td>14</td><td>M18×1.5</td><td>19</td><td>22</td></tr></table>	D ₀	d	L	S	6	M10×1	15	12	8	M12×1	15	14	10	M14×1	17	17	12	M16×1.5	19	19	14	M18×1.5	19	22	<table><tr><th>D₀</th><th>D</th><th>L</th></tr><tr><td>6</td><td>8</td><td>7</td></tr><tr><td>8</td><td>10</td><td>7</td></tr><tr><td>10</td><td>12</td><td>7</td></tr><tr><td>12</td><td>14</td><td>7</td></tr><tr><td>14</td><td>16</td><td>7</td></tr></table>	D ₀	D	L	6	8	7	8	10	7	10	12	7	12	14	7	14	16	7
D ₀	d ₀	L	H																																																																																				
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8	6	56	28																																																																																				
10	8	60	30																																																																																				
12	10	64	32																																																																																				
14	12	68	34																																																																																				
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12	10	64																																																																																					
14	12	68																																																																																					
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6	M10×1	15	12																																																																																				
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10	M14×1	17	17																																																																																				
12	M16×1.5	19	19																																																																																				
14	M18×1.5	19	22																																																																																				
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10	12	7																																																																																					
12	14	7																																																																																					
14	16	7																																																																																					

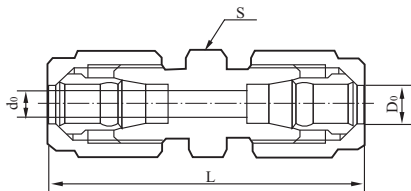
HYG2-15 直通终端接头 HYG2-15 Extreme Straight-through Sleeve



D ₀	d	d ₀	L	L ₁	S
6	M10×1	4	36	9	14
6	M12×1	4	38	10	17
6	M14×1.5	4	40	12	19
6	M16×1.5	4	40	12	22
6	M18×1.5	4	40	15	24
6	M20×1.5	4	44	15	27
6	ZG1/2 "	4	44	15	27
8	M10×1	6	36	9	14
8	M12×1	6	28	10	17
8	M14×1.5	6	40	12	19
8	M16×1.5	6	40	15	22
8	M18×1.5	6	40	15	24
8	M20×1.5	6	44	15	27

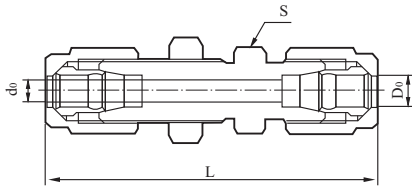
D ₀	d	d ₀	L	L ₁	S
8	ZG1/2 "	6	46	15	27
10	M14×1.5	8	42	12	19
10	M16×1.5	8	42	12	22
10	M18×1.5	8	44	15	24
10	M20×1.5	8	46	15	27
10	ZG1/2 "	8	46	15	27
12	M16×1.5	10	42	12	22
12	M18×1.5	10	44	15	24
12	M20×1.5	10	46	15	27
12	ZG1/2 "	10	46	15	27
14	M18×1.5	12	44	15	24
14	M20×1.5	12	46	15	27
14	ZG1/2 "	12	46	15	27

HYG2-16 直通中间接头 HYG2-16 Stratght-through Intermediate Sleeve



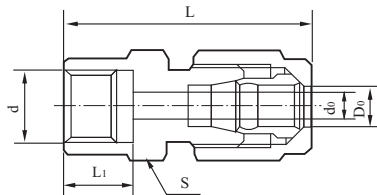
D ₀	d ₀	L	S
6	4	48	14
8	6	48	17
10	8	51	19
12	10	53	22
14	12	55	24

HYG2-17 直通穿板接头 HYG2-17 Stratght-through Throught-board Sleeve



D ₀	d ₀	L	S
6	4	58	14
8	6	58	17
10	8	61	19
12	10	63	22
14	12	65	24

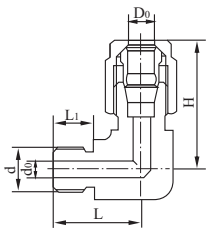
HYG2-18 压力表直通接头 HYG2-18 Manometer Stratght-through Sleeve



D ₀	d	d ₀	L	L ₁	H
6	M10×1	4	37	10	14
6	M14×1.5	4	41	13	19
6	M16×1.5	4	41	13	22
6	M20×1.5	4	42	13	24
6	ZG1/2 "	4	42	13	27
8	M14×1.5	6	41	13	19
8	M16×1.5	6	41	13	22
8	M20×1.5	6	42	13	24

D ₀	d	d ₀	L	L ₁	H
8	G1/2 "	6	42	13	27
10	M16×1.5	8	42	13	22
10	M20×1.5	8	43	13	24
10	G1/2 "	8	43	13	27
12	M20×1.5	10	45	13	24
12	G1/2 "	10	45	13	27
14	M20×1.5	12	47	13	24
14	G1/2 "	12	47	13	27

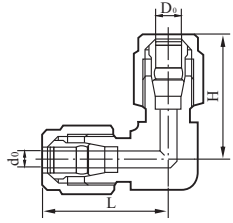
HYG2-19 弯通终端接头 HYG2-19 Extreme Elbow Pipe Connector



D ₀	d	d ₀	L	L ₁	S
6	M10×1	4	20	9	28
6	M16×1.5	4	23	12	32
6	ZG1/4 "	4	22	11	30
8	M10×1	6	21	9	28
8	M16×1.5	6	24	12	32
8	ZG1/4 "	6	23	11	30

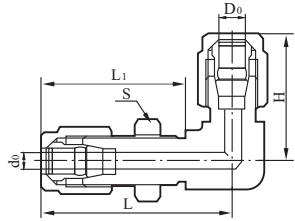
D ₀	d	d ₀	L	L ₁	S
10	M16×1.5	8	25	12	33
10	ZG1/2 "	8	28	15	35
12	M16×1.5	10	26	12	35
12	ZG1/2 "	10	29	15	36
14	M16×1.5	12	27	12	35
14	ZG1/2 "	12	30	15	36

HYG2-20 弯通中间接头 HYG2-20 Elbow Pipe inter-mediate Connector



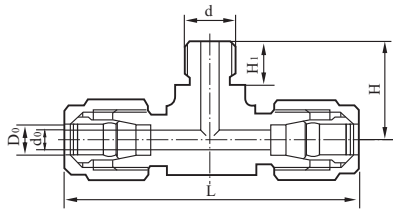
D ₀	d ₀	L	H
6	4	29	29
8	6	30	30
10	8	32	32
12	10	34	34
14	12	36	36

HYG2-21 弯通穿板接头 HYG2-21 Elbow Pipe Through-board Connector



D ₀	d ₀	L	L ₁	H	S
6	4	43	20	29	14
8	6	44	20	30	17
10	8	45	20	32	19
12	10	46	22	34	22
14	12	47	22	36	24

HYG2-22 三通终端接头 HYG2-22 Extreme T-Pipe Connector



D ₀	d	d ₀	L	H	H ₁
6	M10×1	4	56	20	9
6	M14×1.5	4	60	22	11
6	M16×1.5	4	64	23	12
6	ZG1/4"	4	60	22	11
8	M10×1	6	56	21	9
8	M14×1.5	6	60	23	11
8	M16×1.5	6	64	24	12
8	ZG1/4"	6	60	23	11

D ₀	d	d ₀	L	H	H ₁
10	M14×1.5	8	62	24	11
10	M16×1.5	8	66	25	12
10	ZG1/4"	8	62	24	11
12	M14×1.5	10	66	25	11
12	M16×1.5	10	70	26	12
12	ZG1/2"	10	72	29	15
14	M16×1.5	12	70	27	12
14	ZG1/2"	12	72	30	15

三通中间接头 T-Pipe intermediate	外套螺母 Outer Liner Nut	卡套 Cutting Sleeve	薄壁管衬套 Thin Wall Pipe Bush
HYG2-23 	HYG2-24 	HYG2-25 	HYG2-26

D ₀	d ₀	L	H
6	4	58	29
8	6	60	30
10	8	64	32
12	10	68	34
14	12	72	36

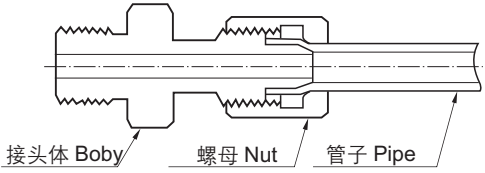
D ₀	d	L	S
6	M12×1	15	14
8	M14×1	16	17
10	M16×1.5	17	19
12	M18×1.5	18	22
14	M20×1.5	19	24

D ₀	L
6	8
8	9
10	10
12	10
14	10

d	L	d	L
4	16	8.5	18
4.5	16	10	18
5	16	10.5	18
6	17	12	20
6.5	17	14	20
8	18	15	20

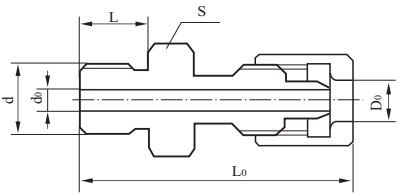
HYG3 铜制气动管路接头(塑料管用) HYG3 Copper Pneumatic Piping Connector (for piastic pipe)

技术特性



配管外径 D ₀	公称压力 PN	公称通径 PN	适用介质 Med	适用温度 Temp	制造材料 materat
mm	Mpa	mm			
6	1	3	非腐蚀性 气体 Non-Corrosive Gas	常 温 Normal Temp Norm	H62表面镀铬 H62(Cr surface Galvanization)
8		5			

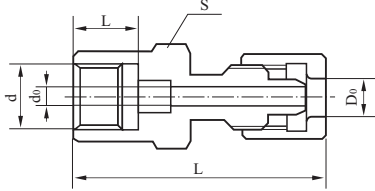
HYG3-1 直通终端接头 (一) HYG3-1 Extreme Straight Through Sleeve(1)



D ₀	d	d ₀	L ₀	L	S
6	M8×1	3	36	9	12
6	M10×1	3	36	9	14
6	M14×1.5	3	40	12	17
6	M16×1.5	3	40	12	19
6	M20×1.5	3	44	14	24
6	ZG1/8"	3	36	9	12
6	ZG1/4"	3	38	11	14
6	ZG1/2"	3	44	15	22

D ₀	d	d ₀	L ₀	L	S
8	M8×1	5	36	9	14
8	M10×1	5	36	9	14
8	M14×1.5	5	40	12	17
8	M16×1.5	5	40	12	19
8	M20×1.5	5	44	14	24
8	ZG1/8"	5	36	9	14
8	ZG1/4"	5	38	11	14
8	ZG1/2"	5	44	15	22

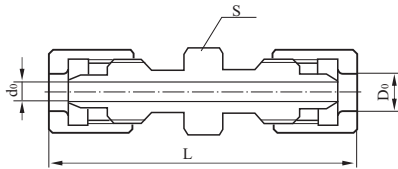
HYG3-2 直通终端接头 (二) HYG3-2 Extreme Straight-through Sleeve(2)



D ₀	d	d ₀	L ₀	L	S
6	M10×1	3	39	10	14
6	M14×1.5	3	40	13	19
6	M16×1.5	3	41	13	22
6	M20×1.5	3	41	13	24
6	ZG1/4"	3	40	13	17
6	G1/2"	3	41	13	24

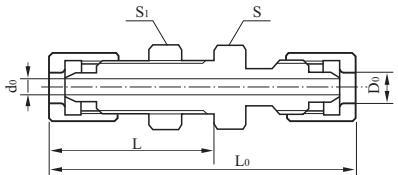
D ₀	d	d ₀	L ₀	L	S
8	M10×1	5	39	10	14
8	M14×1.5	5	40	13	19
8	M16×1.5	5	41	13	22
8	M20×1.5	5	41	13	24
8	ZG1/4"	5	40	13	17
8	G1/2"	5	41	13	22

HYG3-3 直通中间接头 HYG3-3 Straight-throughintermediate Connector



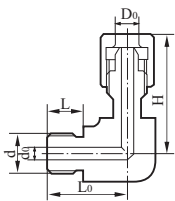
D ₀	d	L	S
6	3	45	12
8	5	45	14

HYG3-4 直通穿板接头 HYG3-4 Straight Through Through-board Connector



D ₀	d ₀	L ₀	L	S	S1
6	3	58	31	14	17
8	5	58	31	17	17

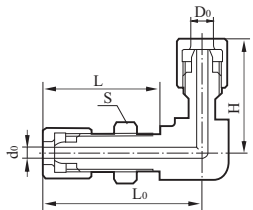
HYG3-5 弯通终端接头 HYG3-5 Elbow Pipe Straight-through Sleeve



D ₀	d	d ₀	L ₀	L	H
6	M10×1	3	20	9	29
6	M14×1.5	3	23	12	32
6	M20×1.5	3	25	14	25
6	ZG1/8"	3	20	9	29
6	ZG1/4"	3	22	11	29
6	ZG1/2"	3	26	15	35

D ₀	d	d ₀	L ₀	L	H
8	M10×1	5	20	9	29
8	M14×1.5	5	23	12	32
8	M20×1.5	5	25	14	35
8	ZG1/8"	5	20	9	29
8	ZG1/4"	5	22	11	29
8	ZG1/2"	5	26	15	35

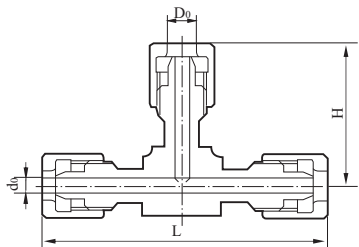
HYG3-6 弯通穿板接头 HYG3-6 Elbow Pipe Through-board Connector



D ₀	d ₀	L ₀	L	H	S
6	3	42	31	30	14
8	5	42	31	30	17

标记示例: HYG3-6-Φ6 code example:HYG3-6-Φ6

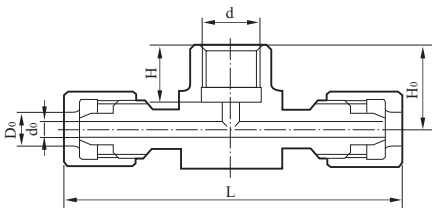
HYG3-7 三通中间接头 HYG3-7 T-Pipe Intermediate Connector



D ₀	d ₀	L	H
6	3	58	29
8	5	60	30

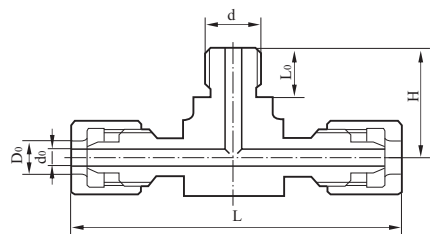
标记示例: HYG3-7-Φ6 code example:HYG3-7-Φ6

HYG3-8 压力表三通接头 HYG3-8 Manometer T-Pipe Connector



D ₀	d	d ₀	L	H ₀	H
6	M10×1	3	61	16	10
6	M14×1.5	3	64	19	13
6	G1/4"	3	64	19	13
8	M10×1	5	61	16	10
8	M14×1.5	5	64	19	13
8	G1/4"	5	64	19	13

HYG3-9 三通终端接头 HYG3-9 Extreme T-Pipe Connector

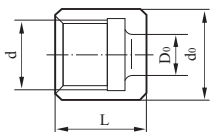


D ₀	d	d ₀	L ₀	L	H
6	M10×1	3	60	9	20
6	M14×1.5	3	63	12	23
6	M20×1.5	3	65	12	23
6	ZG1/8"	3	60	9	20
6	ZG1/4"	3	60	11	22
6	ZG1/2"	3	65	15	24

D ₀	d	d ₀	L ₀	L	H
8	M10×1	5	60	9	20
8	M14×1.5	5	63	12	23
8	M16×1.5	5	65	12	23
8	ZG1/8"	5	60	9	30
8	ZG1/4"	5	60	11	22
8	ZG3/8	5	65	12	24

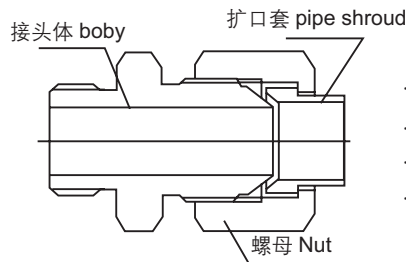
标记示例: HYG3-9-M10×1-Φ6 code example:HYG3-9-M10×1-Φ6

HYG3-10 螺母 HYG3-10 Nut



D ₀	d	d ₁	L
6	M10×1	13	13
5	M12×1	16	13

HYG4 系列扩口式管接头 HYG4 Flared Fitting



- 材料: 20、1Cr18Ni9Ti、316、316L
- Materin120、1Cr18Ni9Ti、316、316L
- 公称压力: 16MPa
- Rated Pressure: 16MPa
- 管径: D0: Φ4~Φ34
- Pipe Diameter: Φ4~Φ34
- 终端螺纹旋可为M、G、ZG、PT、NPT等。
- Extreme thread can be M、G、ZG、PT、NPT...

HYG4-1 直通终端接头 HYG4-1 Extreme Straigh-through Sleeve	HYG4-2 直通终端锥管接头 HYG4-2 Extreme Straigh-through connector for Conical Pipe	HYG4-3 直通中间接头 HYG4-3 Straigh-through Sleeve	HYG4-4 压力表直通接头 HYG4-4 ManometerStraight Sleeve
HYG4-5 焊接管接头 HYG4-5 Welding Sleeve	HYG4-6 直通穿板接头 HYG4-6 Wall-Separating Straight-through Sleeve	HYG4-7 弯通终端接头 HYG4-7 Extreme Right-angle Pipe Connexor	HYG4-8 弯通终端锥管接头 HYG4-8 Extreme Right-angle Connector for Conical Pipe
HYG4-9 弯通中间接头 HYG4-9 Right-angle Pipe Connector	HYG4-10 组合弯通接头 HYG4-10 Combined Straight-thruh Pipe Connector	HYG4-11 弯通穿板接头 HYG4-11 Wall-Separating Right-angle Pipe Connector	HYG4-12 三通终端接头 HYG4-12 Extreme T-pipe Connector(1)
HYG4-13 三通终端接头(二) HYG4-13 Extreme T-Pipe Connector(2)	HYG4-14 三通终端锥管接头 HYG4-14 Extreme T-Pipe Connector for Conical Pipe	HYG4-15 三通中间接头 HYG4-15 T-Pipe Connector	HYG4-16 组合三通接头(一) HYG4-16 Combined T-Pipe Connector
HYG4-17 组合三通接头(二) HYG4-17 Combined T-Pipe Connector	HYG4-18 四通中间接头 HYG4-18 Crossbar Connector	HYG4-19 管套 HYG4-19 Pipe Shroud	HYG4-20 螺母 HYG4-20 Type A Sleeve Nut

HYG5 焊接式管接头
HYG5 Welding pipe Connector

Technical diagrams and material specifications for HYG5 welding pipe connectors. Includes labels for Sealing Ring, 接头体 boby, 螺母 Nut, and 接管 Union. Lists materials (20, 35, 1Cr18Ni9Ti, 316, 316L) and thread types (M, G, ZG, PT, NPT).

HYG5-1 直通终端接头
HYG5-1 Extreme Straight-through Sleeve

Technical diagram of HYG5-1 Extreme Straight-through Sleeve and a detailed dimension table with columns for d, D0, d0, L, I, S1, S2, and 代号 Code.

HYG5-2 直通终端锥管接头
HYG5-2 Extreme Straight-through Connector for Conical Pipe

Technical diagram of HYG5-2 Extreme Straight-through Connector for Conical Pipe and a detailed dimension table with columns for d, D0, d0, L, I, S1, S2, and 代号 Code.

HYG5-3 直通中间接头 HYG5-3 Straight-through Intgermediate Connector

Technical diagram of HYG5-3 Straight-through Intgermediate Connector and a dimension table with columns for D0, d0, L, S1, S2, and 代号 Code.

HYG5-4 直通穿板接头 HYG5-4 Through-board Straight Through Sleeve

Technical diagram of HYG5-4 Through-board Straight Through Sleeve and a dimension table with columns for D0, d0, L, I, S1, S2, S3, and 代号 Code.

HYG5-5 压力表直通接头 HYG5-5 Manometer Straight through Sleeve

Technical diagram of HYG5-5 Manometer Straight through Sleeve and a dimension table with columns for d, D0, d0, L, S, and 代号 Code.

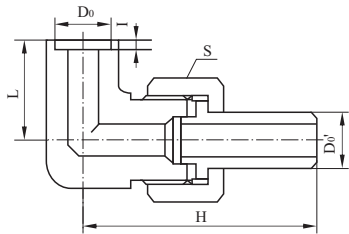
HYG5-6 弯通终端接头 HYG5-6 Extreme Elbow Pipe Connector

Technical diagram of HYG5-6 Extreme Elbow Pipe Connector and a dimension table with columns for d, D0, d0, H, I, L, S, and 代号 Code.

HYG5-7 弯通终端锥管接头 HYG5-7 Conical Pipe Connector for Elbow Pipe Extreme

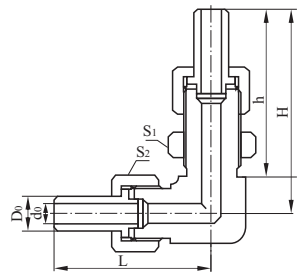
Technical diagram of HYG5-7 Conical Pipe Connector for Elbow Pipe Extreme and a dimension table with columns for d, D0, d0, H, I, L, S, and 代号 Code.

HYG5-8 弯通中间接头 HYG5-8 Elbow Pipe Intermediate Connector



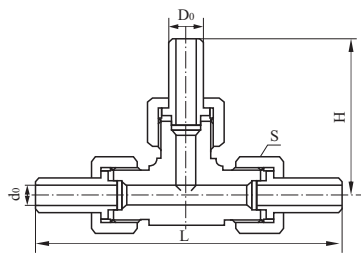
D ₀	D ₀ '	L	I	H	S	代号 Code
6	6	17	2	40	17	HYG5-8-Φ6
10	10	20	2	47	19	HYG5-8-Φ10
14	14	25	2	57	27	HYG5-8-Φ14
18	18	29	2	66	32	HYG5-8-Φ18
22	22	32	2	69	36	HYG5-8-Φ22
28	28	36	2	77	41	HYG5-8-Φ28
34	34	41	2	87	50	HYG5-8-Φ34
42	42	48	3	98	60	HYG5-8-Φ42
50	50	55	3	109	70	HYG5-8-Φ50

HYG5-9 弯通穿板接头 HYG5-9 Elbow Pipe through-board Connector



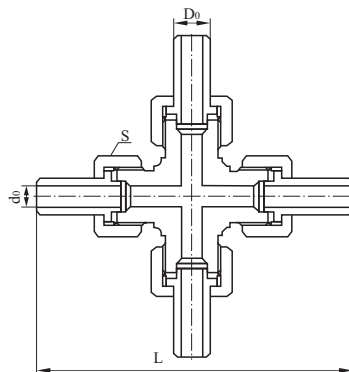
D ₀	d ₀	L	H	h	S ₁	S ₂	代号 Code
6	3	43	68	57	17	17	HYG5-9-Φ6
10	6	51	76	63	22	19	HYG5-9-Φ10
14	8	59	88	70	30	27	HYG5-9-Φ14
18	10	67	95	75	36	32	HYG5-9-Φ18
22	15	71	103	79	41	36	HYG5-9-Φ22
28	20	79	111	84	50	41	HYG5-9-Φ28
34	25	90	122	91	55	50	HYG5-9-Φ34
42	32	100	137	100	65	60	HYG5-9-Φ42
50	40	110	150	108	75	70	HYG5-9-Φ50

HYG5-10 三通中间接头 HYG5-10 T-pipe Intermediate Connector



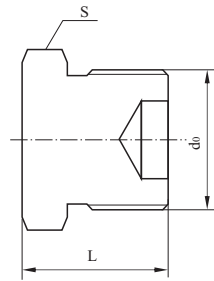
D ₀	d ₀	L	H	S	代号 Code
6	3	82	41	17	HYG5-10-Φ6
10	6	96	48	19	HYG5-10-Φ10
14	8	116	58	27	HYG5-10-Φ14
18	10	132	66	32	HYG5-10-Φ18
22	15	138	69	36	HYG5-10-Φ22
28	20	156	78	41	HYG5-10-Φ28
34	25	176	88	50	HYG5-10-Φ34
42	32	195	99	60	HYG5-10-Φ42
50	40	218	109	70	HYG5-10-Φ50

HYG5-11 四通中间接头 HYG5-11 Corssbar Intermediate Connector



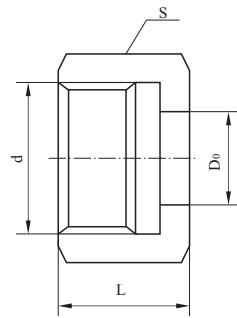
D ₀	d ₀	L	S	代号 Code
6	3	82	17	HYG5-11-Φ6
10	6	96	19	HYG5-11-Φ10
14	8	116	27	HYG5-11-Φ14
18	10	132	32	HYG5-11-Φ18
22	15	138	36	HYG5-11-Φ22
28	20	156	41	HYG5-11-Φ28
34	25	176	50	HYG5-11-Φ34
42	32	195	60	HYG5-11-Φ42
50	40	218	70	HYG5-11-Φ50

HYG5-12 堵头 HYG5-12 Plug



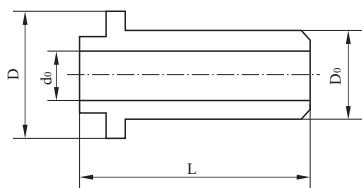
d ₀	L	S	代号 Code
M12×1.25	18	14	HYG5-12-M12×1.25
M16×1.5	20	17	HYG5-12-M16×1.5
M22×1.5	23	24	HYG5-12-M22×1.5
M27×1.5	25	30	HYG5-12-M27×1.5
M30×1.5	27	32	HYG5-12-M30×1.5
M36×2	31	41	HYG5-12-M36×2
M42×2	35	46	HYG5-12-M42×2
M52×2	41	55	HYG5-12-M52×2
M60×2	46	65	HYG5-12-M60×2

HYG5-13 螺母 HYG5-13 Nut



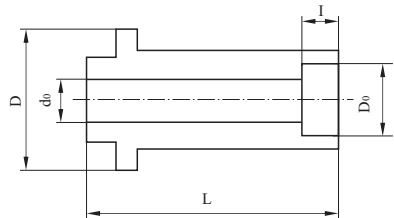
d	D ₀	L	S	代号 Code
M12×1.25	6	12	17	HYG5-13-M12×1.25
M16×1.5	10	14	19	HYG5-13-M16×1.5
M22×1.5	14	17	27	HYG5-13-M22×1.5
M27×1.5	18	20	32	HYG5-13-M27×1.5
M30×1.5	22	21	36	HYG5-13-M30×1.5
M36×2	28	22	41	HYG5-13-M36×2
M42×2	34	26	50	HYG5-13-M42×2
M52×2	42	28	60	HYG5-13-M52×2
M60×2	50	30	70	HYG5-13-M60×2

HYG5-13 接管 HYG5-13 Connecting Pipe



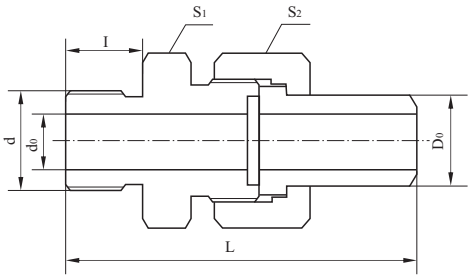
D ₀	d ₀	D	L	代号 Code
6	3	10	25	HYG5-14-Φ6
10	6	14	29	HYG5-14-Φ10
14	8	20	33	HYG5-14-Φ14
18	10	24	37	HYG5-14-Φ18
22	15	27	38	HYG5-14-Φ22
28	20	33	41	HYG5-14-Φ28
34	25	39	44	HYG5-14-Φ34
42	32	49	46	HYG5-14-Φ42
50	40	57	50	HYG5-14-Φ50

HYG5-15 变径接管 HYG5-15 Flexible Deconnecting Pipe



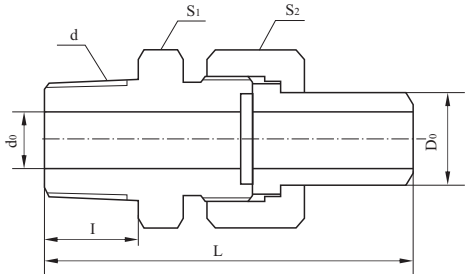
D ₀	d ₀	D	L	I	代号 Code
6	3	14	29	5	HYG5-15-Φ6
10	6	20	33	5	HYG5-15-Φ10
14	8	24	37	5	HYG5-15-Φ14
18	10	27	38	6	HYG5-15-Φ18
22	15	33	41	6	HYG5-15-Φ22
28	20	39	44	6	HYG5-15-Φ28
34	25	49	46	8	HYG5-15-Φ34
42	32	57	50	8	HYG5-15-Φ42

HYG5-16 直通终端接头
HYG5-16 Extreme Straight-through Sleeve



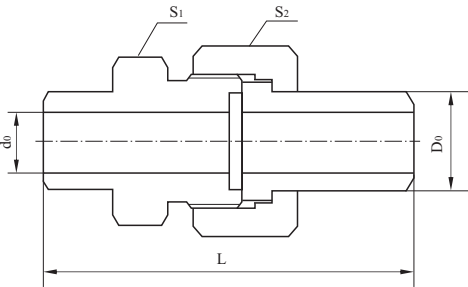
d	D ₀	d ₀	L	I	S ₁	S ₂	代号 Code
M10×1	6	3	45	9	14	17	HYG5-16-M10×1-Φ6
M10×1	10	4	51	9	17	19	HYG5-16-M10×1-Φ10
M14×1.5	10	6	55	12	19	19	HYG5-16-M14×1.5-Φ10
M14×1.5	14	8	61	12	24	27	HYG5-16-M14×1.5-Φ14
M18×1.5	14	10	63	14	27	27	HYG5-16-M18×1.5-Φ14
M18×1.5	18	10	69	14	30	32	HYG5-16-M18×1.5-Φ18
M22×1.5	18	12	69	14	32	32	HYG5-16-M22×1.5-Φ18
M22×1.5	22	12	70	14	32	36	HYG5-16-M22×1.5-Φ22
M27×1.5	22	15	74	16	36	36	HYG5-16-M27×2-Φ22
M27×1.5	28	17	79	16	41	41	HYG5-16-M27×2-Φ28
M33×2	28	20	79	16	41	41	HYG5-16-M33×2-Φ28
M33×2	34	22	86	16	46	50	HYG5-16-M33×2-Φ34
M42×2	34	25	92	18	55	50	HYG5-16-M42×2-Φ34
M42×2	42	28	96	18	55	60	HYG5-16-M42×2-Φ42
M48×2	42	32	98	20	60	60	HYG5-16-M48×2-Φ42
M48×2	50	40	106	20	65	70	HYG5-16-M48×2-Φ50
M10×1	6	3	77	41	14	17	HYG5-16J-M10×1-Φ6
M10×1	10	4	86	44	17	19	HYG5-16J-M10×1-Φ10
M14×1.5	10	6	90	47	19	19	HYG5-16J-M14×1.5-Φ10
M14×1.5	14	8	104	55	24	27	HYG5-16J-M14×1.5-Φ14
M18×1.5	14	10	106	57	27	27	HYG5-16J-M18×1.5-Φ14
M18×1.5	18	10	114	59	30	32	HYG5-16J-M18×1.5-Φ18
M22×1.5	18	12	114	59	32	32	HYG5-16J-M22×1.5-Φ18
M22×1.5	22	12	118	60	32	36	HYG5-16J-M22×1.5-Φ22
M27×2	22	15	122	64	36	36	HYG5-16J-M27×2-Φ22
M27×2	28	17	133	70	41	41	HYG5-16J-M27×2-Φ28
M33×2	28	20	133	70	41	41	HYG5-16J-M33×2-Φ28
M33×2	34	22	151	81	46	50	HYG5-16J-M33×2-Φ34
M42×2	34	25	157	83	55	50	HYG5-16J-M42×2-Φ34
M42×2	42	28	168	90	55	60	HYG5-16J-M42×2-Φ42
M48×2	42	32	172	92	60	60	HYG5-16J-M48×2-Φ42
M48×2	50	40	184	98	65	70	HYG5-16J-M48×2-Φ50

HYG5-17 直通终端锥管接头
HYG5-17 Extreme Straight-through Sleeve for Conical Pipe



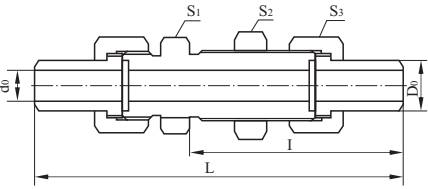
d	D ₀	d ₀	L	I	S ₁	S ₂	代号 Code
ZG1/8"	10	6	52	9	19	19	HYG5-17-ZG1/8"-Φ10
ZG1/4"	14	8	60	11	24	27	HYG5-17-ZG1/4"-Φ14
ZG3/8"	18	10	67	12	30	32	HYG5-17-ZG3/8"-Φ18
ZG1/2"	22	15	73	15	36	36	HYG5-17-ZG1/2"-Φ22
ZG3/4"	28	20	80	17	41	41	HYG5-17-ZG3/4"-Φ28
ZG1"	34	25	93	19	50	50	HYG5-17-ZG1"-Φ34
ZG1 1/4"	42	32	100	22	60	60	HYG5-17-ZG1 1/4"-Φ42
ZG1 1/2"	50	40	109	23	65	70	HYG5-17-ZG1 1/2"-Φ50
ZG1/8"	10	6	68	25	19	19	HYG5-17J-ZG1/8"-Φ10
ZG1/4"	14	8	83	29	24	27	HYG5-17J-ZG1/4"-Φ14
ZG3/8"	18	10	88	33	30	32	HYG5-17J-ZG3/8"-Φ18
ZG1/2"	22	15	93	35	36	36	HYG5-17J-ZG1/2"-Φ22
ZG3/4"	28	20	102	39	41	41	HYG5-17J-ZG3/4"-Φ28
ZG1"	34	25	120	48	50	50	HYG5-17J-ZG1"-Φ34
ZG1 1/4"	42	32	130	52	60	60	HYG5-17J-ZG1 1/4"-Φ42
ZG1 1/2"	50	40	142	56	65	70	HYG5-17J-ZG1 1/2"-Φ50

HYG5-18 直通中间接头
HYG5-18 Straight-through Intermediate Sleeve



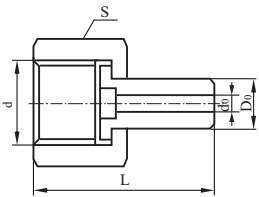
D ₀	d ₀	L	S ₁	S ₂	代号 Code
6	3	44	14	17	HYG5-18-Φ6
10	6	49	19	19	HYG5-18-Φ10
14	8	60	24	27	HYG5-18-Φ14
18	10	66	32	32	HYG5-18-Φ18
22	15	69	36	36	HYG5-18-Φ22
28	20	77	41	41	HYG5-18-Φ28
34	25	88	50	50	HYG5-18-Φ34
42	32	97	60	60	HYG5-18-Φ42
50	40	106	70	70	HYG5-18-Φ50

HYG5-19 直通穿板接头 HYG5-20 Straight-through Through Board Connector



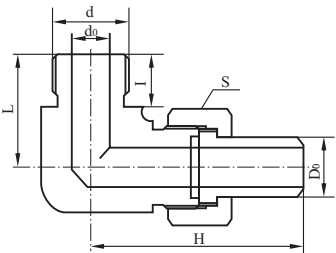
D ₀	d ₀	L	I	S ₁	S ₂	S ₃	代号 Code
6	3	92	55	17	17	17	HYG5-19-Φ6
10	6	104	61	19	22	19	HYG5-19-Φ10
14	8	117	68	27	30	27	HYG5-19-Φ14
18	10	127	72	32	36	32	HYG5-19-Φ18
22	15	134	76	36	41	36	HYG5-19-Φ22
28	20	144	81	41	50	41	HYG5-19-Φ28
34	25	160	88	50	55	50	HYG5-19-Φ34
42	32	174	96	60	65	60	HYG5-19-Φ42
50	40	190	104	70	75	70	HYG5-19-Φ50

HYG5-20 压力表直通接头 HYG5-20 Manometer Straight-through Sleeve



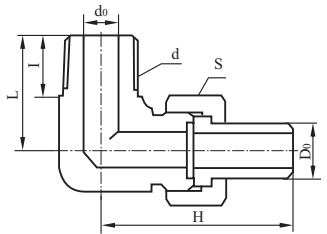
d	D ₀	d ₀	L	S	代号 Code
M14×1.5	6	3	28	17	HYG5-20-M14×1.5-Φ6
M20×1.5	14	8	38	27	HYG5-20-M20×1.5-Φ14
G 1/2"	14	8	38	27	HYG5-20-G 1/2"-Φ14

HYG5-21 弯通终端接头 HYG5-21 Extreme Elbow Pipe Connector



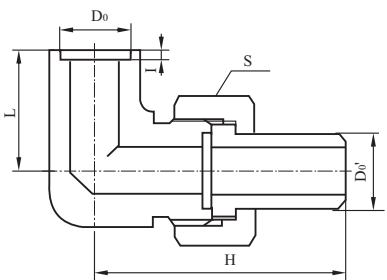
d	D ₀	d ₀	L	I	H	S	代号 Code
M10×1	10	6	20	9	46	19	HYG5-21-M10×1-Φ10
M14×1.5	14	8	23	12	55	27	HYG5-21-M14×1.5-Φ14
M18×1.5	18	10	30	14	63	32	HYG5-21-M18×1.5-Φ18
M22×1.5	22	15	35	14	66	36	HYG5-21-M22×1.5-Φ22
M27×2	28	20	37	16	86	41	HYG5-21-M27×2-Φ28
M33×2	34	25	40	16	76	50	HYG5-21-M33×2-Φ34
M42×2	42	32	47	18	95	60	HYG5-21-M42×2-Φ42
M48×2	50	40	54	20	107	70	HYG5-21-M48×2-Φ50

HYG5-22 弯通终端锥管接头 HYG5-22 Extreme Elbow Pipe Connector for Conn Conical Pipe



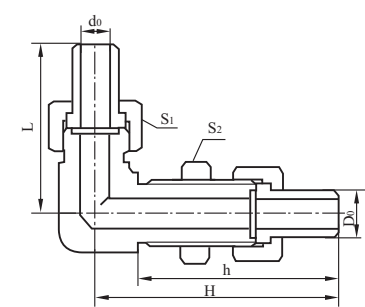
d	D ₀	d ₀	L	I	H	S	代号 Code
ZG1/8"	10	6	20	9	47	19	HYG5-22-ZG1/8"-Φ10
ZG1/4"	14	8	22	11	55	27	HYG5-22-ZG1/4"-Φ14
ZG3/8"	18	10	28	12	63	32	HYG5-22-ZG3/8"-Φ18
ZG1/2"	22	15	36	15	68	36	HYG5-22-ZG1/2"-Φ22
ZG1/4"	28	20	38	17	76	41	HYG5-22-ZG1/4"-Φ28
ZG1"	34	25	43	19	88	50	HYG5-22-ZG1"-Φ34
ZG1 1/4"	42	32	51	22	98	60	HYG5-22-ZG1 1/4"-Φ42
ZG1 1/2"	50	40	57	23	107	70	HYG5-22-ZG1 1/2"-Φ50

HYG5-23 弯通中间接头 HYG5-23 Elbow Pipe Intermediate Connector



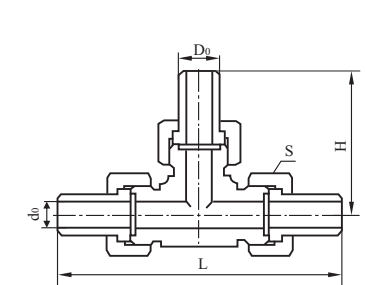
D	D ₀	L	I	S	H	代号 Code
6	6	17	2	17	39	HYG5-23-Φ6
10	10	20	2	19	46	HYG5-23-Φ10
14	14	25	2	27	55	HYG5-23-Φ14
18	18	29	2	32	63	HYG5-23-Φ18
22	22	32	2	36	66	HYG5-23-Φ22
28	28	36	2	41	74	HYG5-23-Φ28
34	34	41	2	50	84	HYG5-23-Φ34
42	42	48	3	60	94	HYG5-23-Φ42
50	50	55	3	70	105	HYG5-23-Φ50

HYG5-24 弯通穿板接头 HYG5-24 Elbow Pipe Through Board Connector



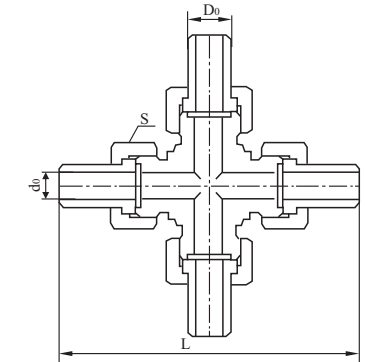
D	d	L	H	h	S ₁	S ₂	代号 Code
6	3	41	66	55	17	17	HYZ5-24-Φ6
10	6	49	74	61	22	19	HYZ5-24-Φ10
14	8	56	85	68	30	27	HYZ5-24-Φ14
18	10	64	92	72	36	32	HYZ5-24-Φ18
22	15	68	100	76	41	36	HYZ5-24-Φ22
28	20	76	108	81	50	41	HYZ5-24-Φ28
34	25	87	119	88	55	50	HYZ5-24-Φ34
42	32	96	133	96	65	60	HYZ5-24-Φ42
50	40	107	147	104	75	70	HYZ5-24-Φ50

HYG5-25 三通中间接头 HYG5-25 T-pipe Intermediate Connector



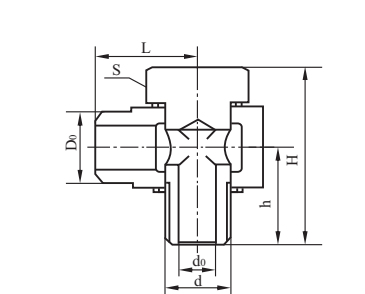
D ₀	d ₀	L	H	S	代号 Code
6	3	78	39	17	HYZ5-25-Φ6
10	6	92	46	19	HYZ5-25-Φ10
14	8	110	55	27	HYZ5-25-Φ14
18	10	125	62	32	HYZ5-25-Φ18
22	15	130	65	36	HYZ5-25-Φ22
28	20	148	74	41	HYZ5-25-Φ28
34	25	168	84	50	HYZ5-25-Φ34
42	32	188	94	60	HYZ5-25-Φ42
50	40	208	103	70	HYZ5-25-Φ50

HYG5-26 四通中间接头 HYG5-26 Crossber Intermediate Connector



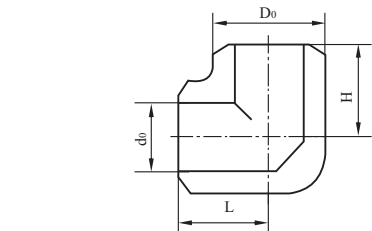
D ₀	d ₀	L	S	代号 Code
6	3	78	17	HYZ5-26-Φ6
10	6	92	19	HYZ5-26-Φ10
14	8	110	27	HYZ5-26-Φ14
18	10	125	32	HYZ5-26-Φ18
22	15	130	36	HYZ5-26-Φ22
28	20	148	41	HYZ5-26-Φ28
34	25	168	50	HYZ5-26-Φ34
42	32	188	60	HYZ5-26-Φ42
50	40	208	70	HYZ5-26-Φ50

HYG5-26 铰接管接头 HYG5-26 Articulated Pipe Connector



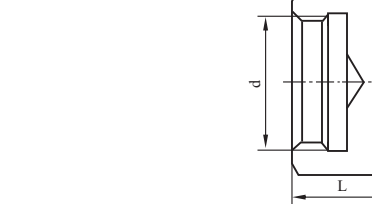
d	D ₀	d ₀	L	H	h	S	代号 Code
M10×1	10	4	16	32	17	17	HYZ5-27-M10×1-Φ10
M14×1.5	14	8	22	40	22	19	HYZ5-27-M14×1.5-Φ14
M18×1.5	18	11	27	47	26	24	HYZ5-27-M18×1.5-Φ18
M20×1.5	18	12	27	47	26	27	HYZ5-27-M20×1.5-Φ18
M22×1.5	22	14	33	58	32	30	HYZ5-27-M22×1.5-Φ22
M24×1.5	22	16	33	58	32	32	HYZ5-27-M24×1.5-Φ22
M27×2	28	18	38	67	36	36	HYZ5-27-M27×2-Φ28

HYG5-28 弯通焊接接管 HYG5-28 Welding Connecting Pipe for Elbow Pipe



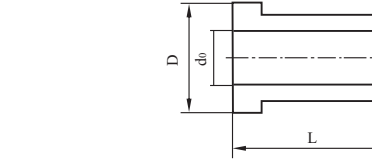
D ₀	d ₀	L	H	代号 Code
6	3	9	9	HYZ5-28-Φ6
10	6	11	11	HYZ5-28-Φ10
14	8	14	14	HYZ5-28-Φ14
18	10	16	16	HYZ5-28-Φ18
22	15	18	18	HYZ5-28-Φ22
28	20	21	21	HYZ5-28-Φ28
34	25	25	25	HYZ5-28-Φ34
42	32	29	29	HYZ5-28-Φ42
50	40	33	33	HYZ5-28-Φ50

HYG5-30 堵头(二) HYG5-30 Plug(2)



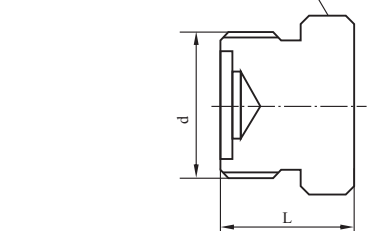
d	L	S	代号 Code
M12×1.25	12	17	HYZ5-30-M12×1.25
M16×1.5	14	19	HYZ5-30-M16×1.5
M22×1.5	17	27	HYZ5-30-M22×1.5
M27×1.5	20	32	HYZ5-30-M27×1.5
M30×1.5	21	36	HYZ5-30-M30×1.5
M36×2	22	41	HYZ5-30-M36×2
M42×2	26	50	HYZ5-30-M42×2
M52×2	28	60	HYZ5-30-M52×2
M60×2	30	70	HYZ5-30-M60×2

HYG5-32 接管 HYG5-32 Comeeting Pipe



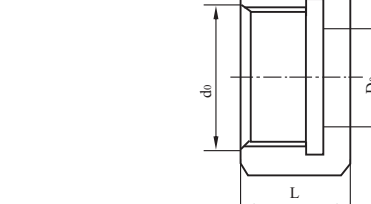
D ₀	d	D	L	代号 Code
6	3	10	20	HYZ5-32-Φ6
10	6	14	24	HYZ5-32-Φ10
14	8	20	28	HYZ5-32-Φ14
18	10	24	32	HYZ5-32-Φ18
22	15	27	32	HYZ5-32-Φ22
28	20	33	35	HYZ5-32-Φ28
34	25	39	38	HYZ5-32-Φ34
42	32	49	40	HYZ5-32-Φ42
50	40	27	44	HYZ5-32-Φ50

HYG5-29 堵头(一) HYG5-29 Plug(1)



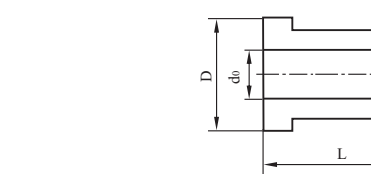
d ₀	L	H	代号 Code
M12×1.25	16	14	HYZ5-29-M12×1.25
M16×1.5	18	17	HYZ5-29-M16×1.5
M22×1.5	21	24	HYZ5-29-M22×1.5
M27×1.5	23	30	HYZ5-29-M27×1.5
M30×1.5	24	32	HYZ5-29-M30×1.5
M36×2	28	41	HYZ5-29-M36×2
M42×2	32	46	HYZ5-29-M42×2
M52×2	38	55	HYZ5-29-M52×2
M60×2	42	65	HYZ5-29-M60×2

HYG5-31 螺母 HYG5-31 Nut



d	D ₀	L	S	代号 Code
M12×1.25	6	12	17	HYZ5-31-M12×1.25
M16×1.5	10	14	19	HYZ5-31-M16×1.5
M22×1.5	14	17	27	HYZ5-31-M22×1.5
M27×1.5	18	20	32	HYZ5-31-M27×1.5
M30×1.5	22	21	36	HYZ5-31-M30×1.5
M36×2	28	22	41	HYZ5-31-M36×2
M42×2	34	26	50	HYZ5-31-M42×2
M52×2	42	28	60	HYZ5-31-M52×2
M60×2	50	30	70	HYZ5-31-M60×2

HYG5-33 变径接管 HYG5-32 Flexible Connecting Pipe



D ₀	d	D	L	I	代号 Code
6	3	24	20	5	HYZ5-33-Φ6
10	6	28	24	5	HYZ5-33-Φ10
14	8	32	28	5	HYZ5-33-Φ14
18	10	32	32	6	HYZ5-33-Φ18
22	15	35	32	6	HYZ5-33-Φ22
28	20	38	35	6	HYZ5-33-Φ28
34	25	40	38	8	HYZ5-33-Φ34
42	32	44	40	8	HYZ5-33-Φ42

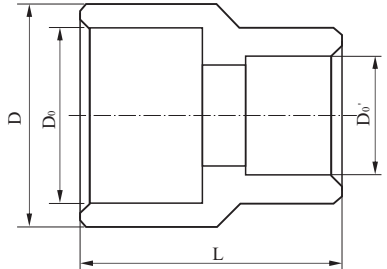
HYG6-16 系列自控管路附件

HYG6-16 Gauge Pipe Auxliary

HYG6 承插焊式接头
HYG6 Spigot-and-solket pipe connector

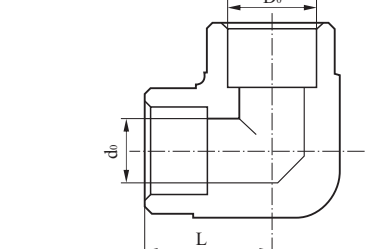
· 材料: 20、1Cr18Ni9Ti、316、316L
· Material: 20、1Cr18Ni9Ti、316、316L

HYG6-1 承插焊异径接头 HYG6-1 Spigot-and-socket Socket Reducing



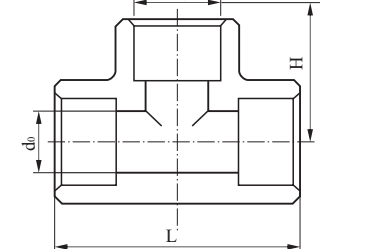
D ₀	D ₀ '	D	L	代号 Code No.
28	19	35	42	HYG6-1-Φ28-Φ19
35	19	44	45	HYG6-1-Φ35-Φ19
49	19	65	48	HYG6-1-Φ49-Φ19
28	23	35	44	HYG6-1-Φ28-Φ23
35	23	44	47	HYG6-1-Φ35-Φ25
49	23	65	50	HYG6-1-Φ49-Φ23
35	28	44	48	HYG6-1-Φ35-Φ28
49	28	65	52	HYG6-1-Φ49-Φ28

HYG6-2 承插焊弯通接头 HYG6-2 Spigot-and-socket Welding Elbow Pipe Connector



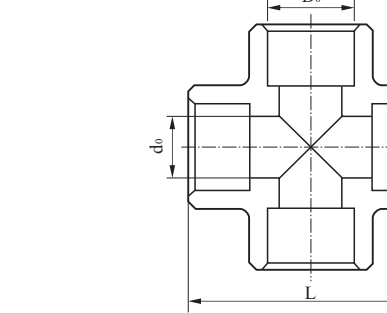
D ₀	d ₀	L	代号 Code No.
15	11	22	HYG6-2-Φ15
19	13	25	HYG6-2-Φ19
23	18	30	HYG6-2-Φ23
28	23	35	HYG6-2-Φ28
35	29	40	HYG6-2-Φ35
49	43	53	HYG6-2-Φ49

C承插焊三通接头 HYG6-2 Spigot-and-socket Welding T-pipe Connector



D ₀	d ₀	L	H	代号 Code No.
15	11	44	22	HYG6-3-Φ15
19	13	50	26	HYG6-3-Φ19
23	18	60	30	HYG6-3-Φ23
28	23	70	35	HYG6-3-Φ28
35	29	80	40	HYG6-3-Φ35
49	43	106	53	HYG6-3-Φ49

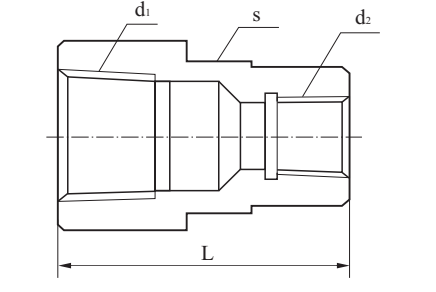
HYG6-4 承插焊四通接头 HYG6-2 Spigot-and-socket Welding Crossbar Connector



D ₀	d ₀	L	代号 Code No.
15	11	44	HYG6-4-Φ15
19	13	50	HYG6-4-Φ19
23	18	60	HYG6-4-Φ23
28	23	70	HYG6-4-Φ28
35	29	80	HYG6-4-Φ35
49	43	106	HYG6-4-Φ49

HYG7 内螺纹式管接头
HYG7-1 Female Pipe Adapter

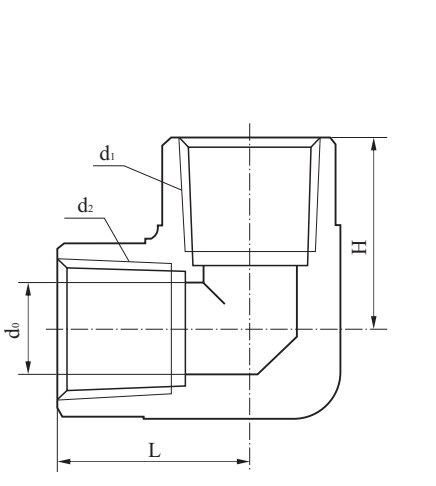
HYG7-1 内螺纹异径接头
HYG7-1 Inside Thread Reducing Union



· 材料 material 20、304、1Cr18Ni9Ti、316、316L
· 螺纹可thread can be M、G、ZG、PT、NPT

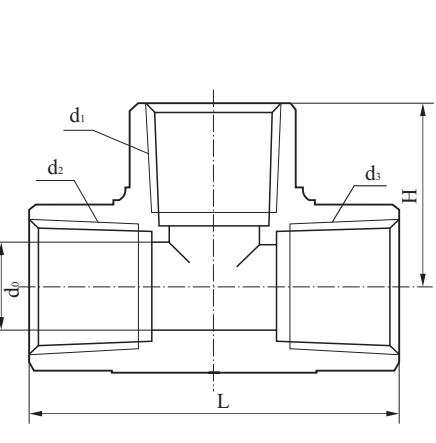
d ₁	d ₂	L	S	代号 Code
ZG 1/4"	ZG 1/4"	30	19	HYG7-1-ZG1/4"
ZG 3/8"	ZG 3/8"	35	19	HYG7-1-ZG3/8"
ZG 1/2"	ZG 1/2"	45	24	HYG7-1-ZG1/2"
ZG 3/4"	ZG 3/4"	50	30	HYG7-1-ZG 3/4"
ZG1"	ZG1"	55	36	HYG7-1-ZG1"
ZG1 1/2"	ZG1 1/2"	65	50	HYG7-1-ZG11/2"
ZG2"	ZG2"	70	60	HYG7-1-ZG2"
ZG 1/2"	ZG 1/4"	45	24	HYG7-1-ZG1/2"-ZG 1/4"
ZG 3/4"	ZG 3/8"	50	30	HYG7-1-ZG3/4"-ZG 3/8"
ZG1"	ZG 3/8"	60	36	HYG7-1-ZG1"-ZG 3/8"
ZG1"	ZG 3/4"	60	36	HYG7-1-ZG1"-ZG 3/4"
ZG1 1/2"	ZG 3/4"	70	50	HYG7-1-ZG11/2"-ZG3/4"
ZG1 1/2"	ZG1"	70	50	HYG7-1-ZG11/2"-ZG1"
ZG2"	ZG1"	75	60	HYG7-1-ZG2"-ZG1"

HYG7-2 内螺纹弯通接头
HYG7-3 Inside Thread Elbow Pipe Conector



d ₁	d ₂	d ₀	L	H	代号 Code
ZG 1/4"	ZG 1/4"	8	21	21	HYG7-2-ZG 1/4"
ZG 1/2"	ZG 1/2"	14	28	28	HYG7-2-ZG 1/2"
ZG 3/4"	ZG 3/4"	20	34	34	HYG7-2-ZG 3/4"
ZG1"	ZG1"	25	39	39	HYG7-2-ZG1"
ZG1 1/4"	ZG1 1/4"	32	45	45	HYG7-2-ZG1 1/4"
ZG1 1/2"	ZG1 1/2"	38	50	50	HYG7-2-ZG1 1/2"
ZG2"	ZG2"	48	59	59	HYG7-2-ZG2"
ZG 1/2"	ZG 1/4"	8	24	25	HYG7-2-ZG1/2" -ZG 1/4"
ZG 3/4"	ZG 1/4"	8	28	18	HYG7-2-ZG3/4" -ZG 1/4"
ZG1"	ZG 1/2"	14	33	33	HYG7-2-ZG1" -ZG 1/2"
ZG1 1/4"	ZG 1/2"	14	37	36	HYG7-2-ZG1 1/4" -ZG1/2"
ZG1 1/2"	ZG 1/2"	14	40	37	HYG7-2-ZG1 1/2" -ZG1 1/2"
ZG 3/4"	ZG 1/2"	14	32	31	HYG7-2-ZG3/4" -ZG1/2"
ZG 1/4"	ZG 1/4"	8	21	21	HYG7-2-ZG 1/4"
ZG 1/2"	ZG 1/2"	13	28	28	HYG7-2-ZG 1/2"
ZG 3/4"	ZG 3/4"	18	34	34	HYG7-2-ZG 3/4"
ZG1"	ZG1"	23	38	38	HYG7-2-ZG1"
ZG1 1/4"	ZG1 1/4"	30	44	44	HYG7-2-ZG1 1/4"
ZG1 1/2"	ZG1 1/2"	36	48	48	HYG7-2-ZG1 1/2"
ZG2"	ZG2"	45	57	57	HYG7-2-ZG2"
ZG 1/2"	ZG 1/4"	8	24	25	HYG7-2-ZG 1/2" -ZG 1/4"
ZG 3/4"	ZG 1/4"	8	27	29	HYG7-2-ZG 3/4" -ZG 1/4"
ZG1"	ZG 1/2"	13	33	33	HYG7-2-ZG1" -ZG 1/2"
ZG1 1/4"	ZG 1/2"	13	37	36	HYG7-2-ZG1 1/4" -ZG 1/2"
ZG1 1/2"	ZG 1/2"	13	39	37	HYG7-2-ZG1 1/2" -ZG 1/2"
ZG 3/4"	ZG 1/2"	13	30	31	HYG7-2-ZG 3/4" -ZG 1/2"

HYG7-3 内螺纹三通接头
HYG7-3 Inside Thread T-pipe Conector

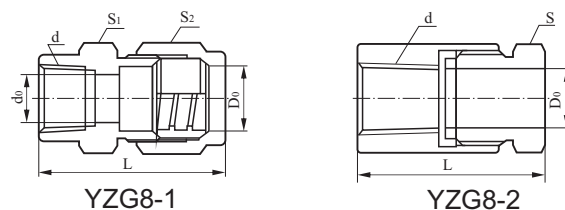


d ₁	d ₂	d ₃	d ₀	L	H	代号 Code
ZG1/4"	ZG1/4"	ZG1/4"	8	43	21	HYG7-3-ZG1/4"
ZG1/2"	ZG1/2"	ZG1/2"	14	57	28	HYG7-3-ZG1/2"
ZG3/4"	ZG3/4"	ZG3/4"	20	68	34	HYG7-3-ZG3/4"
ZG1"	ZG1"	ZG1"	25	79	39	HYG7-3-ZG1"
ZG11/4"	ZG11/4"	ZG11/4"	32	90	45	HYG7-3-ZG11/4"
ZG11/2"	ZG11/2"	ZG11/2"	38	100	50	HYG7-3-ZG11/2"
ZG2"	ZG2"	ZG2"	48	118	59	HYG7-3-ZG2"
ZG1/2"	ZG 3/4"	ZG 3/4"	20	62	31	HYG7-3-ZG 1/2" -ZG 3/4" -ZG 3/4"
ZG3/4"	ZG 1/2"	ZG 1/2"	20	65	34	HYG7-3-ZG3/4"-ZG1/2"-ZG1/2"
ZG1/2"	ZG1"	ZG1"	25	68	33	HYG7-3-ZG1/2"-ZG1"-ZG1"
ZG1"	ZG1/2"	ZG1"	25	73	39	HYG7-3-ZG1"-ZG1/2"-ZG1"
ZG11/2"	ZG11/4"	ZG11/4"	32	72	37	HYG7-3-ZG1/2"-ZG11/4"-ZG11/4"
ZG11/4"	ZG11/2"	ZG11/4"	32	82	45	HYG7-3-ZG11/4"-ZG1/2"-ZG11/4"
ZG1/2"	ZG11/2"	ZG11/2"	38	76	40	HYG7-3-ZG1/2"-ZG11/2"-ZG11/2"
ZG11/4"	ZG1/2"	ZG11/2"	38	90	50	HYG7-3-ZG11/4"-ZG1/2"-ZG11/2"
ZG1/4"	ZG1/4"	ZG11/2"	8	42	21	HYG7-3-ZG1/4"-ZG1/4"-ZG11/2"
ZG1/2"	ZG1/2"	ZG1/4"	13	56	28	HYG7-3-ZG1/2"-ZG 1/2"-ZG1/4"
ZG3/4"	ZG3/4"	ZG1/2"	18	68	34	HYG7-3-ZG3/4"-ZG3/4"-ZG1/2"
ZG1"	ZG1"	ZG3/4"	23	76	38	HYG7-3-ZG1"-ZG1"-ZG3/4"
ZG1 1/4"	ZG11/4"	ZG1"	30	89	44	HYG7-3-ZG11/4"-ZG11/4"-ZG1"
ZG1 1/2"	ZG11/2"	ZG11/4"	36	97	48	HYG7-3-ZG11/2"-ZG11/2"-ZG11/4"
ZG2"	ZG2"	ZG11/2"	45	115	57	HYG7-3-ZG2"-ZG2"-ZG11/2"

HYG8 金属软管接头

HYG8 Metal Hose Connector

材料 material 20、1Cr18Ni9Ti、316、316L



HYG8-1 内螺纹金属软管接头(一)

HYG8-1 Lnsid Hread Metal Hose Connector(1)

d	D ₀	d ₀	L	S ₁	S ₂	代号 Code No
ZG 1/2"	19.5	15	59	30	30	HYG8-1-ZG 1/2"-DN15
ZG 3/4"	19.5	15	62	32	30	HYG8-1-ZG 3/4"-DN15
ZG1"	19.5	15	65	36	30	HYG8-1-ZG1"-DN15
ZG 1/2"	25	17	75	36	36	HYG8-1-ZG 1/2"-DN20
ZG 3/4"	25	20	77	36	36	HYG8-1-ZG 3/4"-DN20
ZG1"	25	20	79	36	36	HYG8-1-ZG1"-DN20

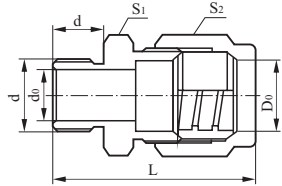
HYG8-2 内螺纹金属软管接头(二)

HYG8-2 Lnsid Hread Metal Hose Connector(2)

d	D ₀	L	S	代号 Code No
ZG1/2"	13	53	27	HYG8-2-ZG1/2"-Φ13
ZG1/2"	17	53	27	HYG8-2-ZG1/2"-Φ17
ZG1/2"	21	53	27	HYG8-2-ZG1/2"-Φ21
ZG3/4"	21	57	27	HYG8-2-ZG3/4"-Φ21
ZG1"	31	76	41	HYG8-2-ZG1"-Φ31
ZG11/2"	46	84	58	HYG8-2-ZG11/2"-Φ46

HYG8-3 内螺纹金属软管接头(三)

HYG8-3 Lnsid Hread Metal Hose Connector(3)



d	D ₀	d ₀	L	I	S ₁	S ₂	代号 Code No
M16×1.5	17	11	49	12	27	27	HYG8-3-M16×1.5-DN13
M18×1.5	19.5	13	56	14	30	30	HYG8-3-M18×1.5-DN15
M20×1.5	19.5	14	56	14	30	30	HYG8-3-M20×1.5-DN15
M27×2	25	20	64	16	36	36	HYG8-3-M27×2-DN20
M33×2	31	25	71	21	41	46	HYG8-3-M33×2-DN25
G 1/2"	19.5	14	56	14	30	30	HYG8-3-G 1/2"-DN15
G 3/4"	19.5	14	58	16	30	30	HYG8-3-G 3/4"-DN15
G1"	25	20	69	21	36	36	HYG8-3-G1"-DN20
ZG 1/2"	19.5	14	60	18	30	30	HYG8-3-ZG 1/2"-DN15
ZG 3/4"	19.5	14	62	20	30	30	HYG8-3-ZG 3/4"-DN15

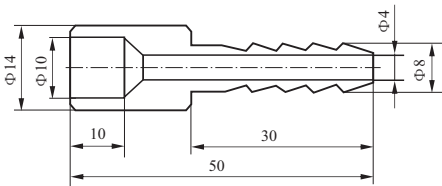
HYG9 橡胶管接头

HYG8 Rubber hose connector

材料 Material 20、H62

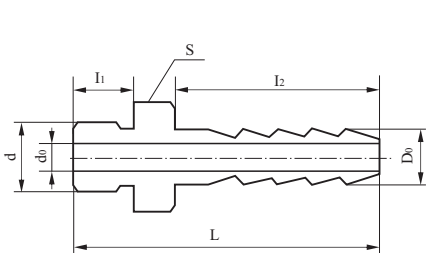
HYG9-1 端焊接橡胶管接头

HYG9-1 Extreme Welding Rubber Hose Connector



HYG9-1 端螺纹橡胶管接头 (一)

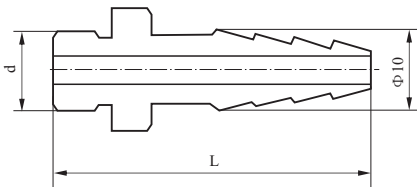
HYG9-1 Extreme Thread Rubber Hose Connector(1)



d	D ₀	d ₀	L	I ₁	I ₂	S	代号 Code No
M10×1	8	4	45	9	30	14	HYG9-2-M10×1
ZG1/2"	8	4	45	9	30	14	HYG9-2-ZG1/2"
ZG1/4"	10	6	47	13	30	14	HYG9-2-ZG1/4"-1
ZG1/4"	8	4	51	13	30	14	HYG9-2-ZG1/4"-2
ZG3/8"	8	4	52	14	30	19	HYG9-2-ZG3/8"
G1/2"	18	8	100	20	50	27	HYG9-2-G1/2"
ZG1/2"	8	4	57.5	17.5	30	24	HYG9-2-ZG1/2"
G3/4"	24	14	100	20	50	30	HYG9-2-G3/4"
ZG3/4"	8	4	61.5	19.5	30	32	HYG9-2-ZG3/4"
G1"	30	18	100	20	50	41	HYG9-2-G1"

HYG9-3 端螺纹橡胶管接头 (二)

HYG9-3 Extreme Thread Rubber Hose Connector(2)



d	L	代号 Code No
M10×1	54	HYG9-3-M10×1
ZG 1/4"	58	HYG9-3-ZG 1/4"
ZG 1/2"	64.5	HYG9-3-G 1/2"
ZG 3/4"	64.5	HYG9-3-G 3/4"

HYG10 电缆(管缆)接头

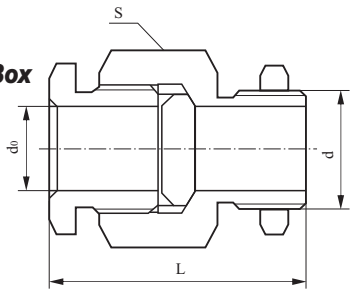
HYG10 Cable(pipe Cable) Connector

· 材料: 20、1Cr18Ni9Ti、316、316L

· Material: 20、1Cr18Ni9Ti、316、316L

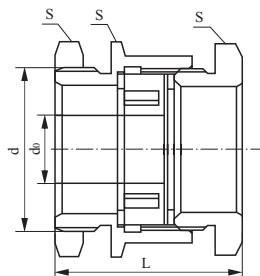
HYG10-1 填料函

HYG10-1 Stuffing Box



HYG10-2 填料函

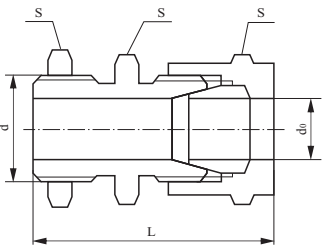
HYG10-1 Stuffing Case



d	d ₀	S	L	代号 Code No
M22×1	7.5	24	28.5	HYG10-2-M22×1
M48×2	20	55	54	HYG10-2-M48×2

HYG10-4 电缆管接头(二)

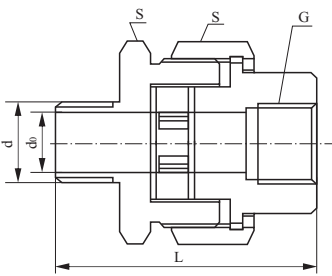
HYG10-4 Cable Pipe Connector (2)



d	d ₀	S	S ₁	L	代号 Code No
M12×1.5	5	14	17	28	HYG10-4-M12×1.5-Φ5
M14×1.5	7	17	19	32	HYG10-4-M14×1.5-Φ7
M16×1.5	9	19	22	32	HYG10-4-M16×1.5-Φ9
M18×1.5	9	22	24	34	HYG10-4-M18×1.5-Φ9
M20×1.5	11	24	27	34	HYG10-4-M20×1.5-Φ11
M24×1.5	13	27	30	40	HYG10-4-M24×1.5-Φ13
M27×2	15	30	32	40	HYG10-4-M27×2-Φ15
M30×2	18	32	36	47	HYG10-4-M30×2-Φ18
M33×2	21	36	41	47	HYG10-4-M33×2-Φ21
M36×2	24	41	46	50	HYG10-4-M36×2-Φ24
M42×2	28	46	50	50	HYG10-4-M42×2-Φ28
M48×2	32	55	60	56	HYG10-4-M48×2-Φ32
M60×2	36	65	70	56	HYG10-4-M60×2-Φ36
M64×2	40	70	75	56	HYG10-4-M64×2-Φ40

HYG10-3 电缆管接头(一)

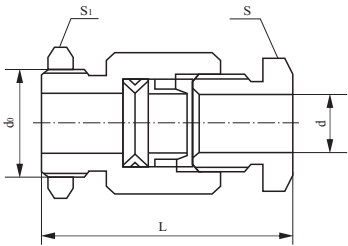
HYG10-3 Cable Pipe Connector (1)



d	G	d ₀	L	S	代号 Code No
G 3/4"	G 3/4"	10	42	58	HYG10-3-Φ10
G1"	G1"	16	50	67	HYG10-3-Φ16

HYG10-5 (屏蔽) 电缆管接头(三)

HYG10-5 (Shielded) Cable Pipe Connector (3)

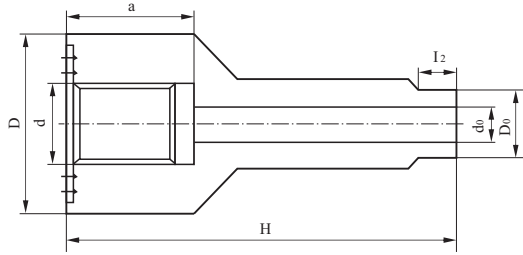


d	d ₀	S	S ₁	L	代号 Code No
M16×1.5	8	19	22	43	HYG10-5-M16×1.5-Φ8
M18×1.5	10	22	24	43	HYG10-5-M18×1.5-Φ10
M20×1.5	11	24	27	43	HYG10-5-M20×1.5-Φ11
M24×1.5	14	27	30	48	HYG10-5-M24×1.5-Φ14
M27×2	17	30	32	48	HYG10-5-M27×2-Φ17
M30×2	20	32	36	54	HYG10-5-M30×2-Φ20
M33×2	23	36	41	54	HYG10-5-M33×2-Φ23
M36×2	26	41	46	59	HYG10-5-M36×2-Φ26
M42×2	30	46	50	59	HYG10-5-M42×2-Φ30
M45×2	32	50	55	65	HYG10-5-M45×2-Φ32
M48×2	34	55	60	65	HYG10-5-M48×2-Φ34
M56×2	36	60	65	74	HYG10-5-M56×2-Φ36
M60×2	38	65	70	74	HYG10-5-M60×2-Φ38
M60×2	42	65	70	74	HYG10-5-M60×2-Φ42

HYG1 连接头 (管嘴)
HYG1 Connector (nouthpiece)

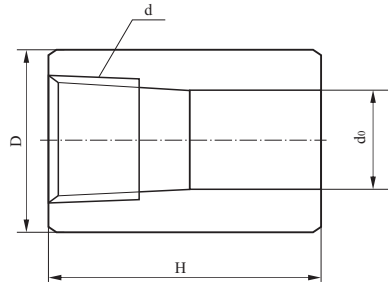
· 材料: 20、1Cr18Ni9Ti、316、316L
· Material: 20、1Cr18Ni9Ti、316、316L

HYG11-1 直形连接头 (一)
HYG11-1 Straight Connector (1)



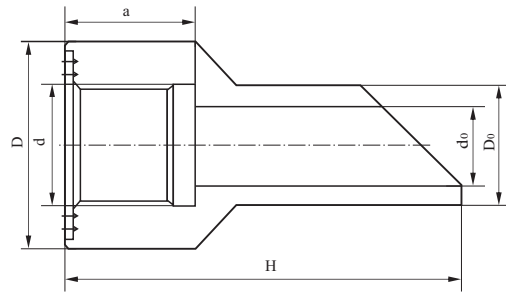
d	D ₀	d ₀	D	H	a	l ₂	代 号 Code No
M16×1.5	14	7	36	80	27	8	HYG11-1-M16×1.5
M20×1.5	14	7	40	80	27	8	HYG11-1-M20×1.5
M27×2	22	18	47	60	32	8	HYG11-1-M27×2-1
M27×2	22	18	47	80	32	8	HYG11-1-M27×2-2
M27×2	22	18	47	120	32	8	HYG11-1-M27×2-3
M27×2	22	18	47	140	32	8	HYG11-1-M27×2-4
M33×2	30	24	55	60	34	8	HYG11-1-M33×2-1
M33×2	30	24	55	80	34	8	HYG11-1-M33×2-2
M33×2	30	24	55	120	34	8	HYG11-1-M33×2-3
M33×2	30	24	55	140	34	8	HYG11-1-M33×2-4
G1/2"	21	16	39	60	35	8	HYG11-1-G1/2"-1
G1/2"	21	16	39	80	35	8	HYG11-1-G1/2"-2
G1/2"	21	16	39	120	35	8	HYG11-1-G1/2"-3
G3/4"	25	20	47	60	41	8	HYG11-1-G3/4"-1
G3/4"	25	20	47	70	41	8	HYG11-1-G3/4"-2
G3/4"	25	20	47	80	41	8	HYG11-1-G3/4"-3
G3/4"	25	20	47	120	41	8	HYG11-1-G3/4"-4
G1"	35	25	55	60	42	8	HYG11-1-G1"-1
G1"	35	25	55	70	42	8	HYG11-1-G1"-2
G1"	35	25	55	80	42	8	HYG11-1-G1"-3
G1"	35	25	55	120	42	8	HYG11-1-G1"-4
G1 1/2"	40	30	70	80	45	8	HYG11-1-G1 1/2"-1
G1 1/2"	40	30	70	120	45	8	HYG11-1-G1 1/2"-2

HYG11-2 直形连接头 (二)
HYG11-2 Straight Connector (2)



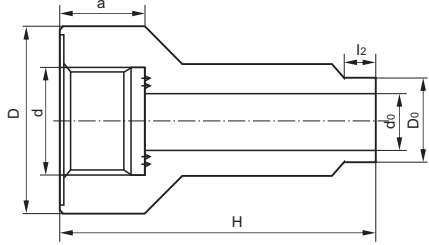
d	d ₀	D	H	代 号 Code No
ZG1/2"	18	30	40	HYG11-2-ZG1/2"-1
ZG1/2"	18	30	60	HYG11-2-ZG1/2"-2
ZG1/2"	18	30	120	HYG11-2-ZG1/2"-3
ZG3/4"	23	35	45	HYG11-2-ZG3/4"-1
ZG3/4"	23	35	80	HYG11-2-ZG3/4"-2
ZG3/4"	23	35	120	HYG11-2-ZG3/4"-3
ZG1"	29	44	50	HYG11-2-ZG1"-1
ZG1"	29	44	80	HYG11-2-ZG1"-2
ZG1"	29	44	120	HYG11-2-ZG1"-3
ZG1 1/2"	43	65	70	HYG11-2-ZG1 1/2"-1
ZG1 1/2"	43	65	100	HYG11-2-ZG1 1/2"-2
ZG1 1/2"	43	65	120	HYG11-2-ZG1 1/2"-3

HYG11-3 45° 角形连接头
HYG11-3 45° Angle Connector



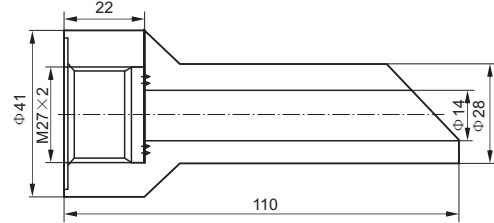
d	D ₀	d ₀	D	H	s	代 号 Code No
M27×2	28	18	47	90	30	HYG11-3-M27×2-1
M27×2	28	18	47	110	30	HYG11-3-M27×2-2
M27×2	28	18	47	140	30	HYG11-3-M27×2-3
M27×2	28	18	47	150	30	HYG11-3-M27×2-4
M33×2	36	24	55	90	30	HYG11-3-M33×2-1
M33×2	36	24	55	110	30	HYG11-3-M33×2-2
M33×2	36	24	55	140	30	HYG11-3-M33×2-3
M33×2	36	24	55	150	30	HYG11-3-M33×2-4
G1/2"	27	16	39	90	30	HYG11-3-G1/2"-1
G1/2"	27	16	39	140	30	HYG11-3-G1/2"-2
G1/2"	27	16	39	150	30	HYG11-3-G1/2"-3
G3/4"	31	20	47	90	30	HYG11-3-G3/4"-1
G3/4"	31	20	47	140	30	HYG11-3-G3/4"-2
G3/4"	31	20	47	150	30	HYG11-3-G3/4"-3
ZG1"	41	25	55	90	40	HYG11-3-G1"-1
ZG1"	41	25	55	110	40	HYG11-3-G1"-2
ZG1"	41	25	55	150	40	HYG11-3-G1"-3
ZG1 1/2"	58	44	70	150	25	HYG11-3-G1 1/2"

HYG11-4 双金属温度计直形管嘴
HYG11-4 Duble-metal Thermometer Straight Mouthpiece

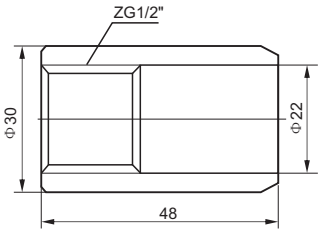


d	D ₀	d ₀	D	H	a	l ₂	代 号 Code No
M27×2	22	14	47	80	22	8	HYG11-4-1
M27×2	22	14	47	100	22	8	HYG11-4-2
M27×2	22	14	47	140	22	8	HYG11-4-3

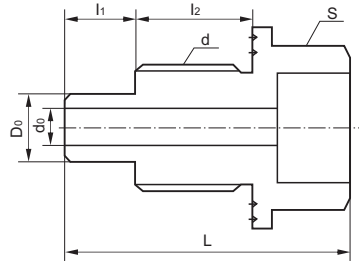
HYG11-5 双金属温度计斜形管嘴
HYG11-4 Double-metal Thermometer Oblique Mouthpiece



HYG11-6 表面热电偶连接头
HYG11-6 Surface Thermnoe Iement Connector

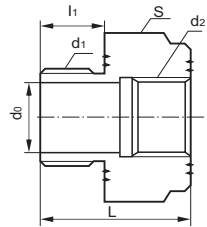


HYG11-7 温度计套管
HYG11-6 Thermometer Bush



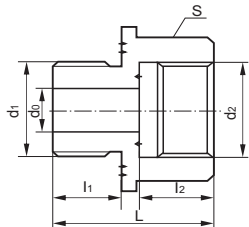
d	D ₀	d ₀	L	l ₁	l ₂	S	代 号 Code No
G 3/4"	14	8	79	35	24	30	HYG11-7-G 3/4"-Φ 14-79
G 3/4"	14	8	99	55	24	30	HYG11-7-G 3/4"-Φ 14-99
G 3/4"	14	8	119	75	24	30	HYG11-7-G 3/4"-Φ 14-119
G 3/4"	14	8	139	95	24	30	HYG11-7-G 3/4"-Φ 14-139
G 3/4"	14	8	179	135	24	30	HYG11-7-G 3/4"-Φ 14-179
G 3/4"	14	8	219	175	24	30	HYG11-7-G 3/4"-Φ 14-219
G 3/4"	14	8	269	225	24	30	HYG11-7-G 3/4"-Φ 14-269
G 3/4"	14	8	339	295	24	30	HYG11-7-G 3/4"-Φ 14-339
G 3/4"	14	8	419	375	24	30	HYG11-7-G 3/4"-Φ 14-419
G 3/4"	14	8	519	475	24	30	HYG11-7-G 3/4"-Φ 14-519
G1"	22	16	172	120	29	36	HYG11-7-G1"-Φ 22-172
G1"	22	16	222	170	29	36	HYG11-7-G1"-Φ 22-222
G1"	22	16	322	270	29	36	HYG11-7-G1"-Φ 22-322
G1"	22	16	422	370	29	36	HYG11-7-G1"-Φ 22-422
G1"	22	16	522	470	29	36	HYG11-7-G1"-Φ 22-522
G1"	22	16	772	720	29	36	HYG11-7-G1"-Φ 22-772
G1"	22	16	1022	970	29	36	HYG11-7-G1"-Φ 22-1022
G1"	22	16	1272	1220	29	36	HYG11-7-G1"-Φ 22-1272
G1"	22	16	2022	1970	29	36	HYG11-7-G1"-Φ 22-2022
G1"	22	16	2522	2170	29	36	HYG11-7-G1"-Φ 22-2522

HYG11-8 温度计转换接头(一)
HYG11-8 Thermometer Adapter(1)



D ₁	d ₂	d ₀	L	I	S	代 号 Code No
G1"	G 3/4"	Φ 24	47	20	50	HYG11-8-G1"
M27×2	G 3/4"	Φ 18	47	20	50	HYG11-8-M27×2

HYG11-9 温度计转换接头(二)
HYG11-9 Thermometer Adapter(2)

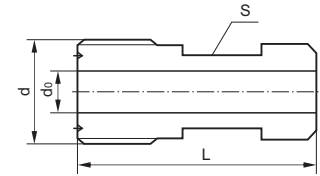


d ₁	d ₂	d ₀	L	l ₁	l ₂	S	代 号 Code No
G 3/4"	M27×2	Φ 12	43	18	20	36	HYG11-9-G 3/4"
G1"	M27×2	Φ 12	45	20	20	36	HYG11-9-G1"

HYG12 压力表接头
HYG12 Manometer Connector

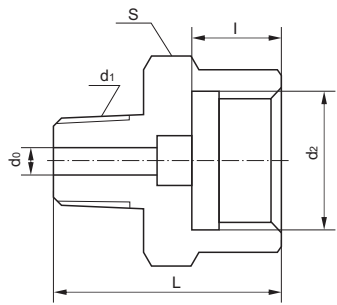
材料: 20、1Cr18Ni9Ti、316、316L
Material: 20、1Cr18Ni9Ti、316、316L

HYG12-1 接表阀接头 HYG12-1 Valve Connector to Meter



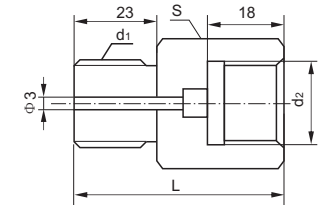
d	d ₀	L	S	代 号 Code No
M20 × 1.5左	8	45	14	HYG12-1

HYG12-2 压力表组合接头 HYG12-2 Manometer Combined Connector



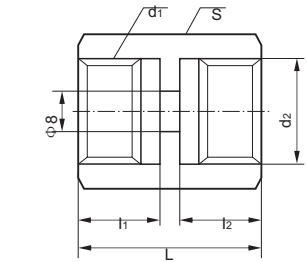
d	d ₂	d	L	I	S	代 号 Code No
ZG 1/8"	M10 × 1	4	26	10	14	HYG12-2-ZG 1/8" -M10 × 1
ZG 1/8"	M12 × 1.25	4	27	12	17	HYG12-2-ZG 1/8" -M12 × 1.25
ZG 1/8"	M14 × 1.5	4	31	13	19	HYG12-2-ZG 1/8" -M14 × 1.5
ZG 1/8"	M20 × 1.5	4	32	13	27	HYG12-2-ZG 1/8" -M20 × 1.5
ZG 1/8"	G 1/2"	4	32	13	27	HYG12-2-ZG 1/8" -G 1/2"
ZG 1/4"	M10 × 1	4	29	10	17	HYG12-2-ZG 1/4" -M10 × 1
ZG 1/4"	M12 × 1.25	4	29	12	17	HYG12-2-ZG 1/4" -M12 × 1.25
ZG 1/4"	M14 × 1.5	4	32	13	19	HYG12-2-ZG 1/4" -M14 × 1.5
ZG 1/4"	M20 × 1.5	4	33	13	27	HYG12-2-ZG 1/4" -M20 × 1.5
ZG 1/4"	G 1/2"	4	33	13	27	HYG12-2-ZG 1/4" -G 1/2"

HYG12-3 压力表接头(A) HYG12-3 Manometer Connector(A)



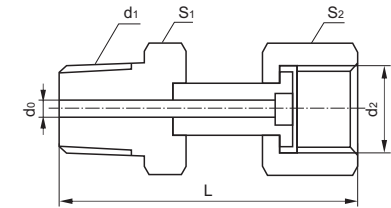
d ₁	d ₂	L	S	代 号 Code No
G 1/2"	M20 × 1.5	53	27	HYG12-3

HYG12-4 压力表接头(B) HYG12-4 Manometer Connector(B)



d ₁	d ₂	l ₁	l ₂	L	S	代 号 Code No
G 1/4"	G 1/2"	13	16	33	27	HYG12-4-ZG 1/4" -G 1/2"
G 1/2"	M10 × 1	16	16	36	27	HYG12-4-ZG 1/2" -M20 × 1.5

HYG12-5 压力表接头(C) HYG12-5 Manometer Connector(C)

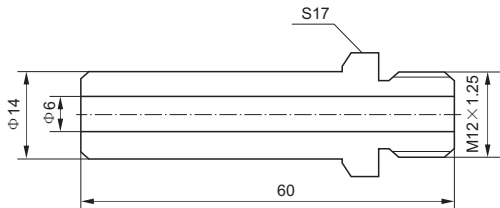


d ₁	d ₂	d ₀	l ₁	S1	S2	代 号 Code No
ZG 1/4"	M20 × 1.5	4	65	19	27	HYG12-5-ZG 1/4"
ZG 1/2"	M20 × 1.5	4	70	27	27	HYG12-5-ZG 1/2"

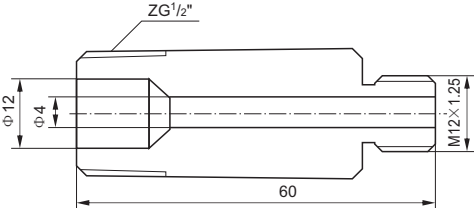
HYG13 玻璃板液面计接头
HYG13 Plate Liquid Level Indicator Connector

材料 Material: 20、1Cr18Ni9Ti、316、316L

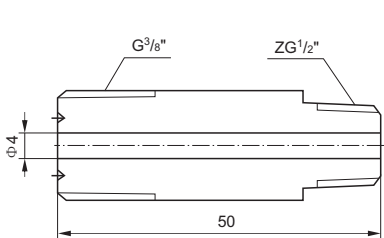
HYG13-1 液面计排污接头(一)
HYG13-1 Liquid Level Indicator Drainage Connector(1)



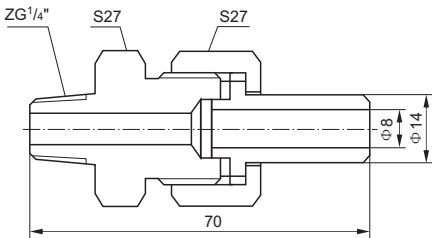
HYG13-2 液面计排污接头(二)
HYG13-1 Liquid Level Indicator Drainage Connector(2)



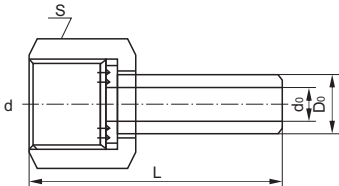
HYG13-3 液面计蒸汽夹套接头(一)
HYG13-3 Liquid Level Indicator Steam Collet Connector(1)



HYG13-4 液面计蒸汽夹套接头(二)
HYG13-4 Liquid Level Indicator Steam Collet Connector(2)



HYG13-5 液面计蒸汽夹套接头(三)
HYG13-5 Liquid Level Indicator Steam Collet Connector(3)

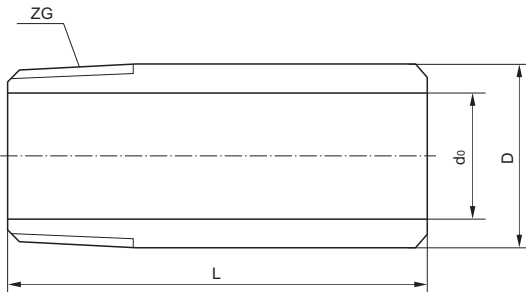


D	d	d ₀	L	S	代 号 Code No
8	G 3/8"	4	50	24	HYG13-5-1
10	G 3/8"	6	42	24	HYG13-5-2
8	G 1/2"	4	63	30	HYG13-5-3

HYG14 短节 HYG14 Brachypiece

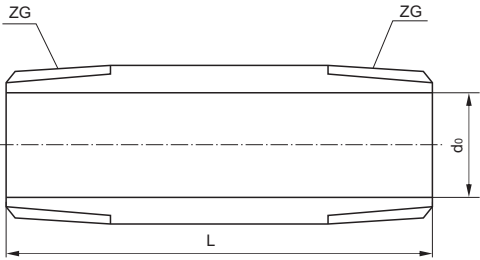
材料 Material: 20、1Cr18Ni9Ti、316、316L

HYG14-1 单头短节·单头加厚短节
HYG14-1 Single head brachypiece. Thick single head bead brachypiece



ZG	D	d ₀	L	代 号 Code No
ZG 1/4"	14	8	50	HYG14-1-ZG 1/4"
ZG 3/8"	18	10	70	HYG14-1-ZG 3/8"
ZG 1/2"	22	15	70	HYG14-1-ZG 1/2"
ZG 3/4"	27	20	70	HYG14-1-ZG 3/4"
ZG1"	34	27	100	HYG14-1-ZG1"
ZG1 1/2"	48	31	100	HYG14-1-ZG1 1/2"
ZG2"	60	45	120	HYG14-1-ZG2"
ZG 1/4"	14	3	50	HYG14-1-ZG 1/4" -J
ZG 3/8"	18	5	70	HYG14-1-ZG 3/8" -J
ZG 1/2"	22	10	70	HYG14-1-ZG 1/2" -J
ZG 3/4"	27	15	70	HYG14-1-ZG 3/4" -J
ZG1"	34	22	100	HYG14-1-ZG1" -J
ZG1 1/2"	48	28	100	HYG14-1-ZG1 1/2" -J
ZG2"	60	40	120	HYG14-1-ZG2" -J

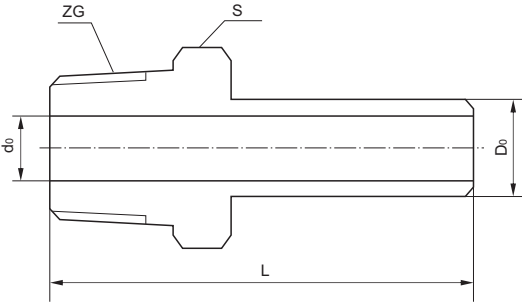
HYG14-2 双头短节，双头加厚短节
HYG14-2 Double Head Brachypiece Thick Double Head



ZG	d ₀	L	代 号 Code No
ZG1/4"	8	60	HYF14-2-ZG1/4"
ZG3/8"	10	60	HYF14-2-ZG3/8"
ZG1/2"	15	60	HYF14-2-ZG1/2"
ZG3/4"	20	70	HYF14-2-ZG3/4"
ZG1"	27	80	HYF14-2-ZG1"
ZG1 1/2"	31	120	HYF14-2-ZG1 1/2"
ZG2"	45	120	HYF14-2-ZG2"
ZG1/4"	3	60	HYF14-2-ZG1/4"-J
ZG3/8"	5	60	HYF14-2-ZG3/8"-J
ZG1/2"	10	60	HYF14-2-ZG1/2"-J
ZG3/4"	15	70	HYF14-2-ZG3/4"-J
ZG1"	22	80	HYF14-2-ZG1"-J
ZG1 1/2"	28	120	HYF14-2-ZG1 1/2"-J
ZG2"	40	120	HYF14-2-ZG2"-J

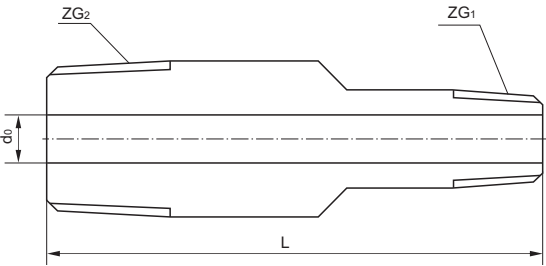
代号中注“J”者为加厚短节 The code with onte“J” indicates the Strengthened Short Connector

HYG14-3 单头异径短节
HYG14-3 Single Head Special Brachypiece



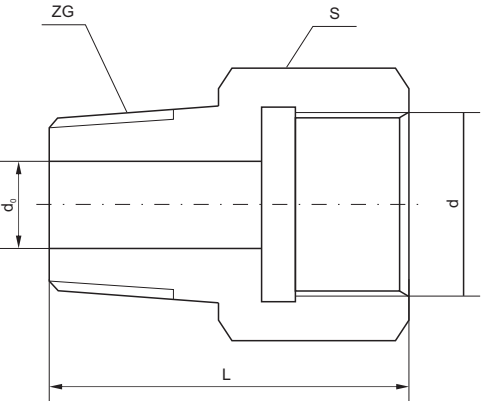
ZG	D ₀	d ₀	S	L	代 号 Code No
ZG 3/8"	14	9	19	120	HYG14-3-ZG 3/8" -Φ14
ZG 1/2"	14	9	24	120	HYG14-3-ZG 1/2" -Φ14
ZG 3/4"	14	9	30	120	HYG14-3-ZG 3/4" -Φ14

HYG14-4 异径短节
HYG14-4 Special Brachypiece



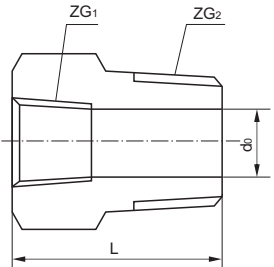
ZG ₁	ZG ₂	d ₀	L	代 号 Code No
ZG1/4"	ZG1/2"	7	70	HYG14-4-ZG 1/4"-ZG1/2"
ZG1/4"	ZG3/4"	7	75	HYG14-4-ZG 1/4"-ZG3/4"
ZG1/2"	ZG3/4"	12	80	HYG14-4-ZG 1/2"-ZG3/4"
ZG3/4"	ZG1"	17	85	HYG14-4-ZG 3/4"-ZG1"
ZG1"	ZG1 1/2"	24	90	HYG14-4-ZG1"-ZG1 1/2"

HYG14-5 内外接头(一)
HYG14-5 Inside-outside Connector(1)



d	ZG	d ₀	S	L	代 号 Code No
M10×1	ZG1/8"	4	17	26	HYG14-5-M10×1-ZG1/8"
M14×1.5	ZG1/8"	4	19	32	HYG14-5-M14×1.5-ZG1/8"
M10×1	ZG1/4"	6	19	30	HYG14-5-M10×1-ZG1/4"
M14×1.5	ZG1/4"	6	22	36	HYG14-5-M14×1.5-ZG1/4"
M18×1.5	ZG1/4"	6	24	36	HYG14-5-M18×1.5-ZG1/4"
M14×1.5	ZG3/8"	8	22	36	HYG14-5-M14×1.5-ZG3/8"
M18×1.5	ZG3/8"	8	24	36	HYG14-5-M18×1.5-ZG3/8"
M20×1.5	ZG3/8"	8	27	36	HYG14-5-M20×1.5-ZG3/8"
M18×1.5	ZG1/2"	10	27	42	HYG14-5-M18×1.5-ZG1/2"
M20×1.5	ZG1/2"	10	27	42	HYG14-5-M20×1.5-ZG1/2"
M22×1.5	ZG1/2"	10	30	44	HYG14-5-M22×1.5-ZG1/2"
M24×1.5	ZG1/2"	10	32	44	HYG14-5-M24×1.5-ZG1/2"
M24×1.5	ZG3/4"	15	32	44	HYG14-5-M24×1.5-ZG3/4"
M27×2	ZG3/4"	15	36	48	HYG14-5-M27×2-ZG3/4"
M33×2	ZG3/4"	15	41	52	HYG14-5-M33×2-ZG3/4"
M27×2	ZG1"	20	41	52	HYG14-5-M27×2-ZG1"
M33×2	ZG1"	20	46	56	HYG14-5-M33×2-ZG1"
M42×2	ZG1"	20	55	58	HYG14-5-M42×2-ZG1"
M33×2	ZG1/4"	25	50	56	HYG14-5-M33×2-ZG1/4"
M42×2	ZG1/4"	25	55	58	HYG14-5-M42×2-ZG1/4"
M48×2	ZG1/4"	25	60	60	HYG14-5-M48×2-ZG1/4"
M42×2	ZG1/2"	32	55	62	HYG14-5-M42×2-ZG1/2"
M48×2	ZG1/2"	32	60	62	HYG14-5-M48×2-ZG1/2"

HYG14-5 内外接头(二) HYG14-5 Inside-outside Connector (2)

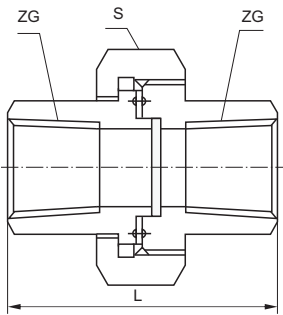


ZG ₁	ZG ₂	d ₀	L	代 号 Code No
ZG 1/4"	ZG 1/2"	11	33.5	HYG14-6-ZG 1/4" -ZG 1/2"
ZG 1/2"	ZG 3/4"	18	37.5	HYG14-6-ZG 1/2" -ZG 3/4"
ZG 1/2"	ZG 1"	18	40	HYG14-6-ZG 1/2" -ZG 1"
ZG 1/2"	ZG1 1/2"	18	44	HYG14-6-ZG 1/2" -ZG1 1/2"
ZG 3/4"	ZG1 1/2"	23	48	HYG14-6-ZG 3/4" -ZG1 1/2"

HYG15 活接头
HYG15 Union

材料 Material: 20、1Cr18Ni9Ti、316、316L

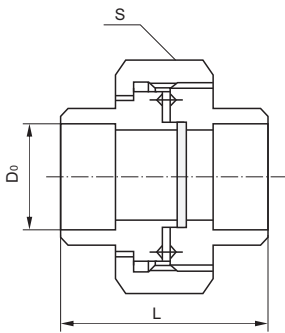
HYG15-1 内螺纹式活接头 HYG15-1 Inside Thread Union



ZG	S	L	代 号 Code No
ZG 1/4"	36	48	HYG15-1-ZG 1/4"
ZG 3/8"	42	56	HYG15-1-ZG 3/8"
ZG 1/2"	46	60	HYG15-1-ZG 1/2"
ZG 3/4"	55	68	HYG15-1-ZG 3/4"
ZG1"	65	75	HYG15-1-ZG1"
ZG1 1/2"	75	84	HYG15-1-ZG1 1/2"
ZG2"	85	90	HYG15-1-ZG2"

公称压力: PN4MPa

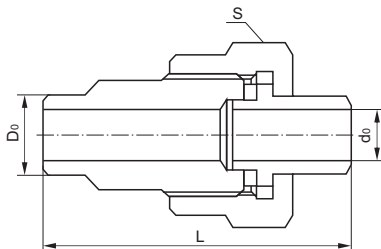
HYG15-2 焊接式活接头(一) HYG15-2 Welding Union (1)



D ₀	S	L	代 号 Code No
15	36	44	HYG15-2-Φ15
19	42	47	HYG15-2-Φ19
23	46	48	HYG15-2-Φ23
28	55	56	HYG15-2-Φ28
35	65	59	HYG15-2-Φ35
49	75	69	HYG15-2-Φ49
69	85	78	HYG15-2-Φ69

公称压力: PN4MPa

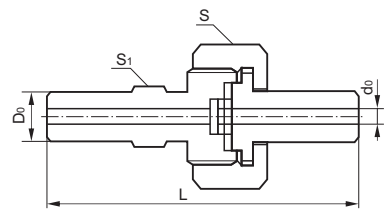
HYG15-3 焊接式活接头(二) HYG15-3 Welding Union (2)



D ₀	d ₀	S	L	代 号 Code No
20	13	41	78	HYG15-3-Φ20
24	16	46	88	HYG15-3-Φ24

公称压力: PN16MPa

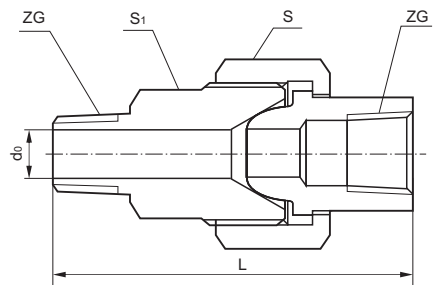
HYG15-4 高压活接头 HYG15-4 High Pressure Union



D ₀	d ₀	S	S ₁	L	代 号 Code No
14	6	36	17	86	HYG15-4-Φ14
24	10	46	27	100	HYG15-4-Φ24
35	15	65	38	130	HYG15-4-Φ35

公称压力: PN32MPa

HYG15-5 异形活接头 HYG15-5 Spocial Use Union



ZG	d ₀	S	S ₁	L	代 号 Code No
ZG 1/4"	8	27	19	60	HYG15-5-ZG 1/4"
ZG 3/8"	10	32	22	66	HYG15-5-ZG 3/8"
ZG 1/2"	15	36	24	71	HYG15-5-ZG 1/2"
ZG 3/4"	20	46	32	67	HYG15-5-ZG 3/4"
ZG1"	25	60	41	80	HYG15-5-ZG1"
ZG 1 1/2"	40	75	55	88	HYG15-5-ZG 1 1/2"
ZG2"	50	90	65	96	HYG15-5-ZG2"

公称压力: PN10MPa

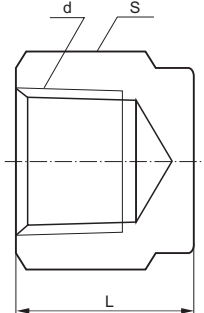
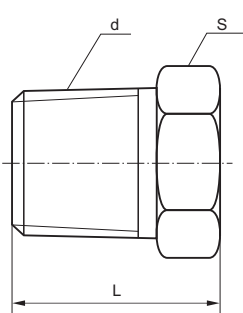
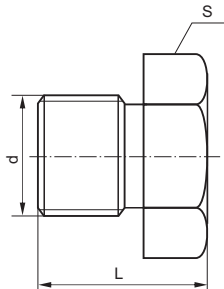
HYG16 堵头
HYG16 Plug

材料 Material: 20、1Cr18Ni9Ti、316、316L

HYG16-1 堵头(一)
HYG16-1 Plug(1)

HYG16-2 堵头(二)
HYG16-2 Plug(2)

HYG16-3 内螺纹堵头
HYG16-3 (Insidel thread plug)

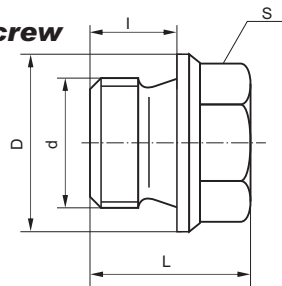


d	S	L	代 号 Code No
G 1/4"	20	24	HYG16-1-G 1/4"
G 3/8"	23	27	HYG16-1-G 3/8"
G 1/2"	29	30	HYG16-1-G 2/2"
G 3/4"	34	36	HYG16-1-G 3/4"
M20×1.5	28	30	HYG16-1-M19×1.5
M27×2	34	36	HYG16-1-M27×2

d	L	S	代 号 Code No
ZG 1/4"	22	17	HYG16-2-ZG 1/4"
ZG 3/8"	24	19	HYG16-2-ZG 3/8"
ZG 1/2"	29	24	HYG16-2-ZG 1/2"
ZG 3/4"	33	30	HYG16-2-ZG 3/4"
ZG1"	28	36	HYG16-2-ZG1"
ZG11/2"	45	55	HYG16-2-ZG11/2"

d	S	L	代 号 Code No
ZG 1/4"	17	17	HYG16-3-ZG 1/4"
ZG 3/8"	20	22	HYG16-3-ZG 3/8"
ZG 1/2"	25	27	HYG16-3-ZG 1/2"
ZG 3/4"	30	32	HYG16-3-ZG 3/4"
ZG1"	36	41	HYG16-3-ZG1"
ZG1 1/2"	42	55	HYG16-3-ZG1 1/2"

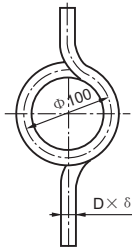
HYG16-4 螺塞
HYG16-4 Plug Screw



d	D	L	I	S	代 号 Code No
M8×1		13	8	14	HYG16-4-M8×1
M10×1		14	8	17	HYG16-4-M10×1
M12×1.25		19	12	19	HYG16-4-M12×1.25
M14×1.5		19	12	19	HYG16-4-M14×1.5
M16×1.5	22	22	12	19	HYG16-4-M16×1.5
M18×1.5	25	22	12	19	HYG16-4-M18×1.5
M22×1.5	30	25	14	19	HYG16-4-M22×1.5
M27×2	35	29	16	22	HYG16-4-M27×2
M33×2	42	34	18	27	HYG16-4-M33×2
M42×2	53	41	20	36	HYG16-4-M42×2

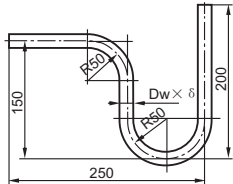
HYF 系列仪表辅助容器 HYF Gauge Auxiliary Container

HYF1-1 冷凝圈
(HK02-001)
HYF1-1 Condensation ring



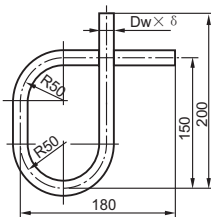
D×δ:Φ14×2 Φ18×3

HYF1-2 冷凝弯(一)
HYF1-2 Condensation bend(1)



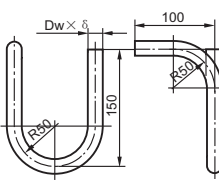
D×δ:Φ14×2 Φ18×3

HYF1-3 冷凝弯(二)
HYF1-3 Condensation bend(2)



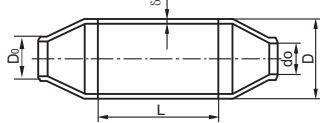
D×δ:Φ14×2 Φ18×3

HYF1-4 冷凝弯(三)
HYF1-4 Condensation bend(3)



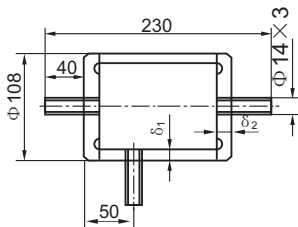
D×δ:Φ14×2 Φ18×3

HYF1-5 温度计扩大管
HYF1-5 Thermometer Enlarged Tude



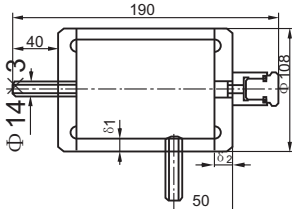
管道能径d ₀	10	15	20	25	32	40	50	70
大小头 长度A	D×δ 57×3.5	120	100	100	75	75	75	
	D×δ 57×3.5	120	120	100	100	100	75	75

HYF1-6 冷凝容器(一)
HYF1-6 Condensation vessel(1)



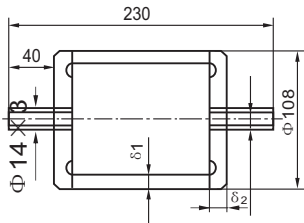
公称压力:
Nominal Pressure PN6.4 PN16

HYF1-7 冷凝容器(二)
HYF1-7 Condensation vessel(2)



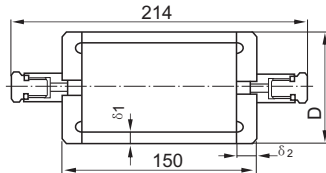
公称压力:
Nominal Pressure PN6.4 PN16

HYF1-8 分离容器
HYF1-8 Separtion vessel



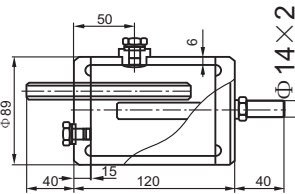
公称压力: PN6.4 PN16
Nominal Pressure

HYF1-9 分离容器(一)
HYF1-9 Isolation vessel(1)



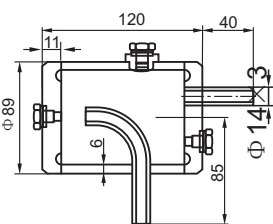
公称压力: PN6.4
Nominal Pressure

HYF1-10 FG1-64 型隔离容器(二)
HYF1-10 FG1-64 Isolation vessel



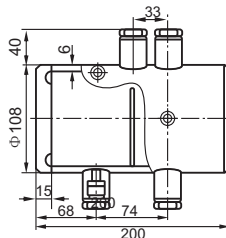
公称压力: PN6.4
Nominal Pressure

HYF1-11 FG2-64 型隔离容器(三)
HYF1-11 FG2-64 Isolation vessel



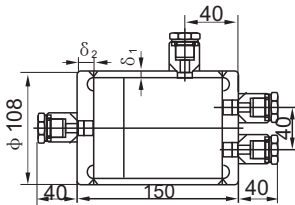
公称压力: PN6.4
Nominal Pressure

HYF1-12 FG3-64 型隔离容器(四)
HYF1-12 FG3-64 Isolation vessel



公称压力: PN6.4
Nominal Pressure

HYF1-13 FG1-4A 型隔离容器(五)
HYF1-13 FG1-4A Isolation vessel

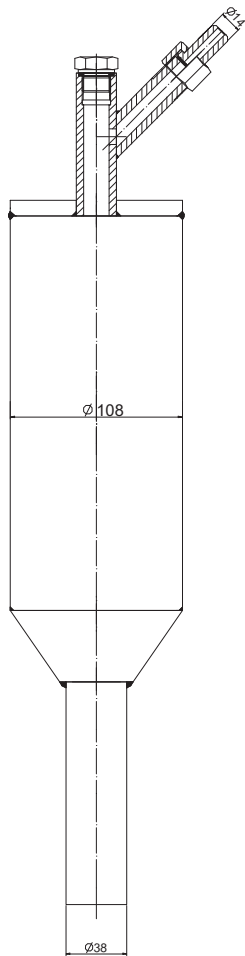


公称压力: PN6.4 PN16
Nominal Pressure

防堵风压取样装置 Anti-wind pressure sampling device

PFD系列防堵风压取样器

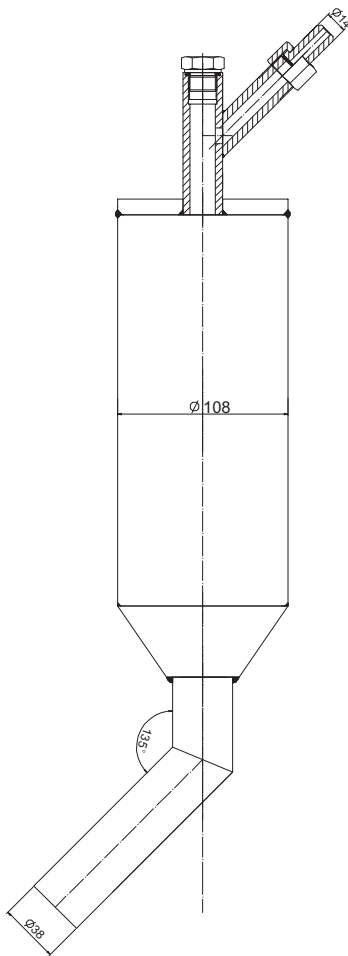
PFD系列防堵风压取样器是本厂根据气体对流原理和物质的比重大小研制出来的最为理想的取样装置。测量含粉尘的气体通过取样筒下端，经过三层特殊要求的防堵机构，层层对流再回落，层层进行分离含固粉尘，由于粉尘的比重大于气体，粉尘下落到取样筒锥端直至取样容器，净化后的气体可以被风压测量装置获得正确的测量信号，以达到防堵风压取样的目的。该装置不但可以测量一个点的静压，也可以测量二个点的差压。该装置内部结构均为不锈钢，外部有碳钢与不锈钢之分。



(1)

PFD series anti- wind pressure sampling device

PFD series anti- wind pressure sampling device is an ideal sampling device developed by our company in according with gas convection theory and material proportion. When measuring the gas with dust, firstly gas drops into the bottom of sampling tube, then passes through anti-blocking with three special requirements. Solid dust will be separated after through three convection layers. Because dust is heavier than gas, dust drops into container of sampling tube. Purified gas can be correctly measured by wind pressure measuring device to achieve the purpose of anti-wind pressure sampling. The device not only can measure static pressure of one point, but also can measure different pressure of two points. The inner structure material of the device is stainless steel. But the outer structure material of the device is composed of carbon steel and stainless steel.



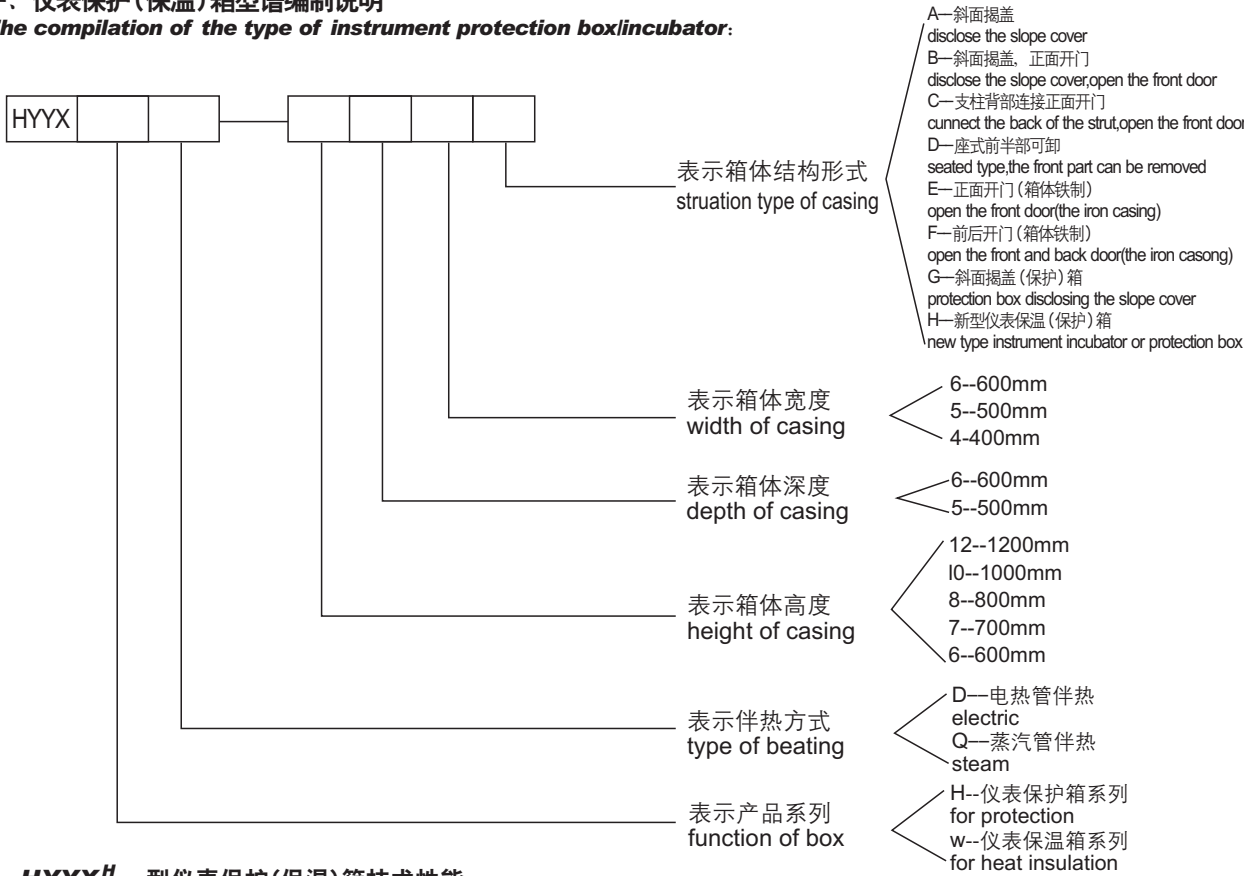
(2)

HYYX^W_H 系列仪表保温保护箱
HYYX^W_H Gauge Heat-proof and Protect Box

HYYX^W_H 系列仪表保护箱及保温箱是变送器及其它仪表现场安装保护或保温设备，它具有标准化、程度高、造型美观，结构合理、形式多样、安装操作方便等特点。保护箱由箱体、仪表托架等部件组成，保温箱结构形式与保护箱相同，所不同的是箱内装有电器加热或蒸汽加热装置。

HYYX^W_H series instrument protection box and incubation are used in transmitter and other protection and thermal insulation equipment which need on-site installation. They have such features as high standard, beautiful shaping reasonable struction, various types and they are convienent for installation. The protection box is mainly made of casing and instrument cradle. The struction of incubator is the same as the protection box's, the difference is electric heating system or the steam heating system which is instalde in the box.

一、仪表保护(保温)箱型谱编制说明
The compilation of the type of instrument protection box/incubator:



二、HYYX^W_H 型仪表保护(保温)箱技术性能
HYYX^W_H type instrument protection box/incubator's technical property

1、聚酯树脂玻璃钢的机械性能见表
The mechanical property of polyester and resin organic touhened glass, please see the list.

拉伸强度 T.S MPa	弯曲强度 F.S Mpa	冲击强度 P.S Mpa	压缩强度 C.S Mpa	自然老化年数 natural aging years	比重S.G kg/m ³
209.0	320.2	16.9	230.0	8~10	1600

- 2、保温性能：10~25℃

3、环境温度：-50-60℃

4、饱和蒸汽压力：0.5MPa

5、伴热蒸汽消耗量：0.35-0.8kg/h.

6、额定电压：220V。
- Heating range: 10-25℃

Ambient temperature: -50-60℃

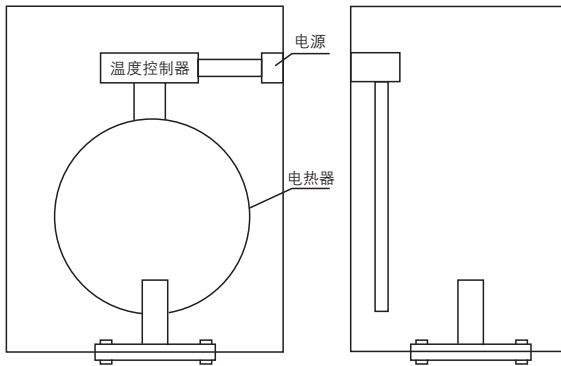
Pressure of saturated steam: 0.5MPa

Steam consumption: 0.35—0.8kg/h.

Rated voltage: 220V

三、 $HYXX^W_H$ 型仪表保温箱伴热结构说明
 $HYXX^W_H$ type instrument incubator's accompanying heating structure

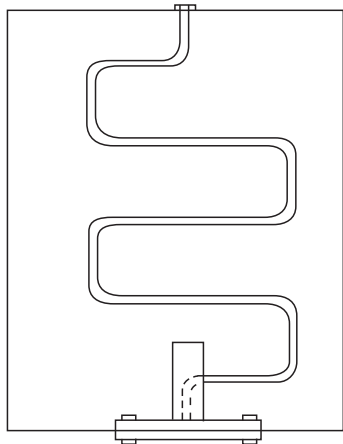
I、电热管伴热：
 $HYXX^W_H$ 电加热保温箱由箱体、加热器、仪表托架等三大部分组成。其结构形式与保护箱相同，所不同的是箱内装有电器加热装置，其结构形式如图，电热装置是由电热管、温度控制器组成，箱体侧面装有插座，当接通电源后，箱内加热到所需温度时，由温度控制器切断电源；当温度下降到一定温度时，再由温度控制器接通电源继续升温。通过反复工作使箱内温度能保持在一定范围内。



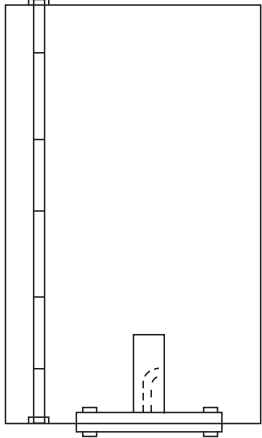
I、Electric heating pipe accompanying heating
 $HYXX^W_H$ electric heating incubator consists case body of keater and instrument bracket. It's structure is the same as the protection box. The difference is the incubator is installed with the electric heater It's structure see the drawing the electric heater consists of electric heating pipes and temperature controller. the box has a socket on the side. After switching on the electric power, the electric heatre begin to work. When the temperature inside the box reach the needed temperature,the temperature controller cut off the electric power.When the temperature reduce to some degree, the temperature will switch on the electric power and the electric heater start to work again. Thus to keep the temperature in a setting range.

恒温加热器主要参数
1. 额定电压200V.50Hz。
2. 额定功率300-500W。
3. 控制温度由用户自定。
4. 恒温加热器可做成防爆型。
5. 电热管材料有三种：即铜管、碳钢管、不锈钢管。
Major targets of the thermostatic heater:
1.Rated voltage: 220V、50Hz
2.Rated frequency: 300~500W
3.Control temperature can be set by the user
4.The thermostatic heater may be the anti explosion type
5.The material of the electric heating pipe can be the following three types:cube pipe carbon steel pipe and stainless steel pipe.

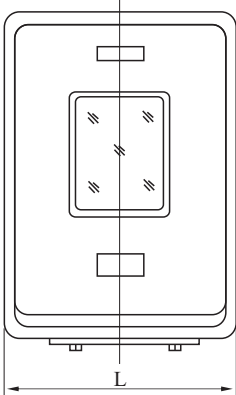
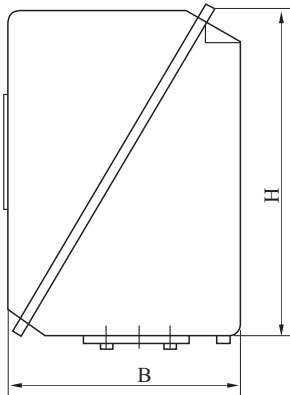
II、蒸汽管伴热：
蒸汽加热保温箱，伴热管是用金属管弯制成S型结构.箱体上下采用焊接式穿板接头与伴热管焊接而成，伴热管安装在箱内为上进下出，通过蒸汽在管腔内的循环而达到加热目的，伴热管材料规格分为两种，即 $\Phi 8 \times 1$ 紫铜管； $\Phi 4 \times 2$ 无缝钢管(碳钢)。外形美观，其结构见图。



II、Steam pipe heat-proof
The accompanying heating pipe of the steam heating in cubator is "s" type.The box is welded by welded type threading joint andaccompanying heating pipe.The accompanying heating pipe inside the box is up-in and down-out type. Through the circulation of the steam in the pipe to achieve the goal of heating. The material of the accompanying heating pipe has two type: $\Phi 8 \times 1$ red copper pipe and $\Phi 14 \times 2$ seamless steel pipe (carbon steel). It's structure see the drawing.



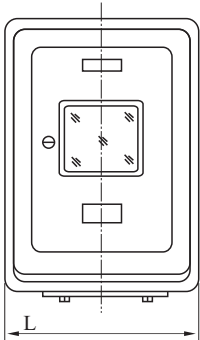
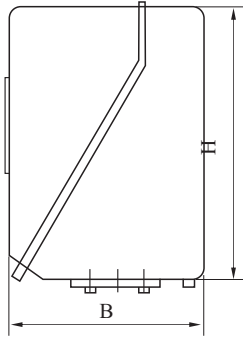
$HYXX^H_W$ -A 型仪表保护(保温)箱 $HYXX^H_W$ -A Gause Heat-proof and Protect Box



序号	型 号	外型尺寸(mm)			内部净空尺寸(mm)		
		H	B	L	H	B	L
1	HYXXH-654A 型	640	500	408	570	480	390
2	HYXXH-665A 型	600	600	500	530	580	480
3	HYXXH-856A 型	800	500	600	730	480	580
4	HYXXH-866A 型	800	600	600	730	580	580
5	HYXXH-1056A 型	1000	500	600	930	480	580
6	HYXXH-1066A 型	1000	600	600	930	480	580
7	HYXXH-1256A 型	1200	500	600	1130	480	580
8	HYXXH-1266A 型	1200	600	600	1130	580	580

序号	型 号	外型尺寸(mm)			内部净空尺寸(mm)		
		H	B	L	H	B	L
9	HYXXH-654A 型	640	500	408	570	480	390
10	HYXXH-665A 型	600	600	500	530	580	480
11	HYXXH-856A 型	800	500	600	730	480	580
12	HYXXH-866A 型	800	600	600	730	580	580
13	HYXXH-1056A 型	1000	500	600	930	480	580
14	HYXXH-1066A 型	1000	600	600	930	480	580
15	HYXXH-1256A 型	1200	500	600	1130	480	580
16	HYXXH-1266A 型	1200	600	600	1130	580	580

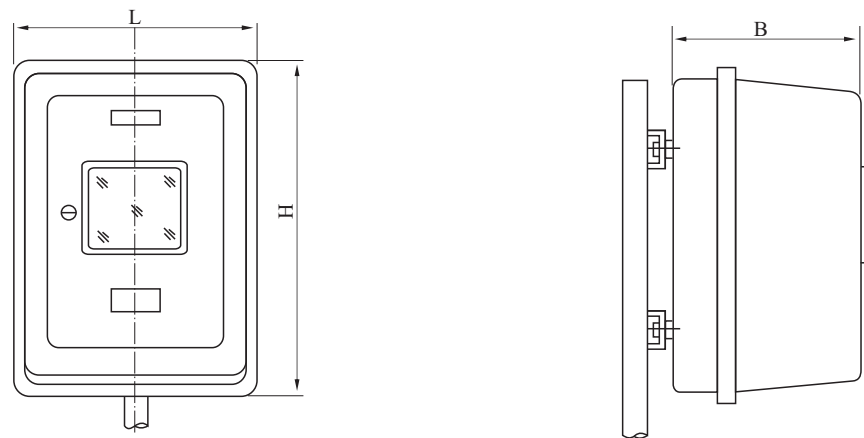
$HYXX^H_W$ -B 型仪表保护(保温)箱 $HYXX^H_W$ -B Gause Heat-proof and Protect Box



序号	型 号	外型尺寸(mm)			内部净空尺寸(mm)		
		H	B	L	H	B	L
1	HYXXH-654B 型	640	500	408	570	480	390
2	HYXXH-656B 型	600	500	600	530	480	580
3	HYXXH-666B 型	800	600	600	530	580	580
4	HYXXH-856B 型	800	500	600	730	480	580
5	HYXXH-866B 型	1000	600	600	730	580	580
6	HYXXH-1056B 型	1000	600	600	930	480	580
7	HYXXH-1066B 型	1200	600	600	930	580	580
8	HYXXH-1256B 型	1200	500	600	1130	480	580

序号	型 号	外型尺寸(mm)			内部净空尺寸(mm)		
		H	B	L	H	B	L
9	HYXXH-654B型	640	500	408	570	480	390
10	HYXXH-656B型	600	500	600	530	480	480
11	HYXXH-656B型	800	500	600	730	480	580
12	HYXXH-866B型	800	600	600	730	580	580
13	HYXXH-1056B型	1000	500	600	930	480	580
14	HYXXH-1066B型	1000	600	600	930	580	580
15	HYXXH-1256B型	1200	500	600	1130	480	580

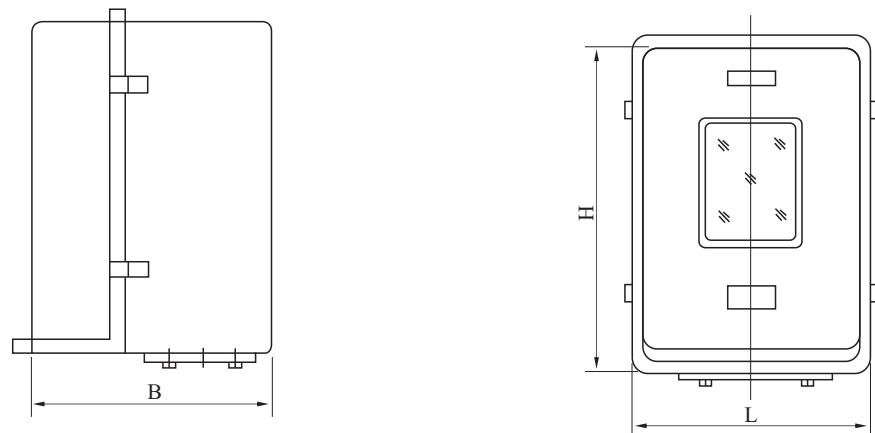
HYXX^H_W -C 型仪表保护(保温)箱 HYXX^H_W -C Gause Heat-proof and Protect Box



序号	型 号	外型尺寸(mm)			内部净空尺寸(mm)		
		H	B	L	H	B	L
1	HYXXH-656C 型	600	500	500	560	480	460
2	HYXXH-856C 型	800	500	600	760	480	560
3	HYXXH-866C 型	800	600	600	760	580	560
4	HYXXH-1056C 型	1000	500	600	960	480	560
5	HYXXH-1066C 型	1000	600	600	960	580	560
6	HYXXH-1256C 型	1200	500	600	1150	480	550

序号	型 号	外型尺寸(mm)			内部净空尺寸(mm)		
		H	B	L	H	B	L
7	HYXXH ⁰ ₀ -655C型	600	500	500	560	480	460
8	HYXXH ⁰ ₀ -856C型	800	500	600	760	480	560
9	HYXXH ⁰ ₀ -866C型	640	600	600	760	580	560
10	HYXXH ⁰ ₀ -1056C型	1000	500	600	960	480	560
11	HYXXH ⁰ ₀ -1066C型	1000	600	600	960	580	560
12	HYXXH ⁰ ₀ -1256C型	1200	500	600	1150	480	550

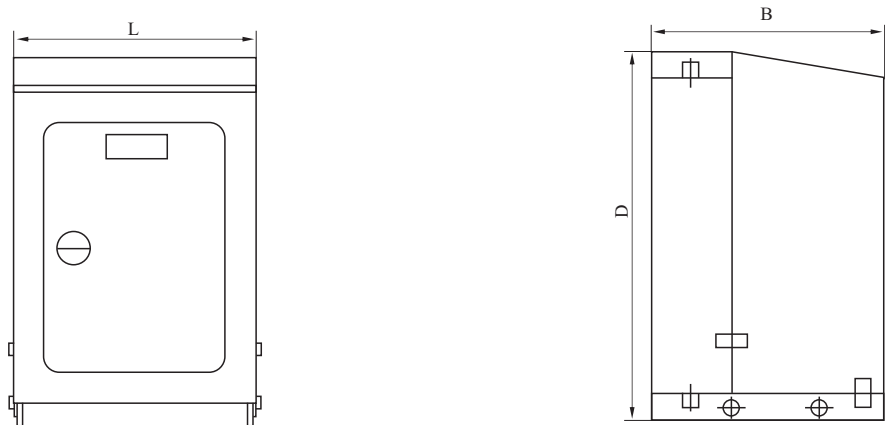
HYXX^H_W -D 型仪表保护(保温)箱 HYXX^H_W -D Gause Heat-proof and Protect Box



序号	型 号	外型尺寸(mm)			内部净空尺寸(mm)		
		H	B	L	H	B	L
1	HYXXH-756D型	700	500	600	680	480	480
2	HYXXH-856D型	800	500	600	780	480	580
3	HYXXH-866D型	800	600	600	780	580	580
4	HYXXH-1066D型	1000	500	600	980	480	580
5	HYXXH-1066D型	1000	600	600	980	580	580
6	HYXXH-1256D型	1200	500	600	1170	480	570

序号	型 号	外型尺寸(mm)			内部净空尺寸(mm)		
		H	B	L	H	B	L
7	HYXXH ⁰ ₀ -756D型	700	500	600	680	480	580
8	HYXXH ⁰ ₀ -856D型	800	500	600	780	480	580
9	HYXXH ⁰ ₀ -866D型	800	600	600	780	580	580
10	HYXXH ⁰ ₀ -1056D型	1000	500	600	980	480	580
11	HYXXH ⁰ ₀ -1066D型	1000	600	600	980	580	580
12	HYXXH ⁰ ₀ -1256D型	1200	500	600	1170	480	570

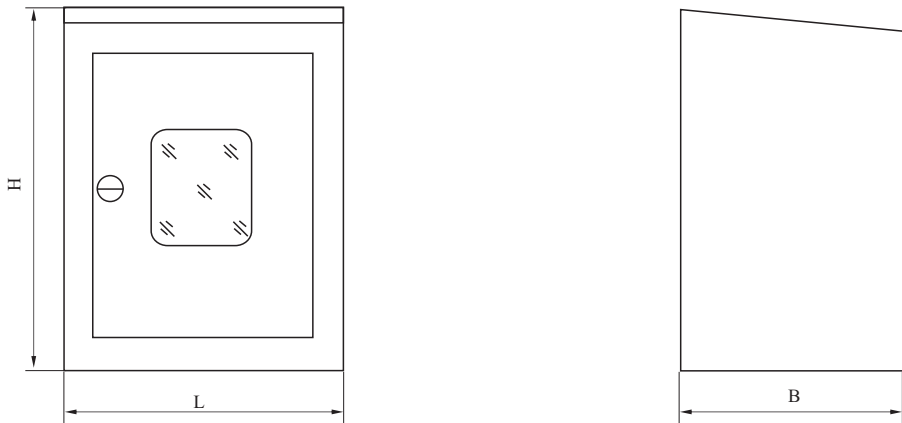
HYXX^H_W -E 型仪表保护(保温)箱 HYXX^H_W -E Gause Heat-proof and Protect Box



序号	型 号	外型尺寸(mm)			内部净空尺寸(mm)		
		H	B	L	H	B	L
1	HYXXH-654E型	600	500	410	560	460	370
2	HYXXH-666E型	600	600	500	530	580	480
3	HYXXH-856E型	800	500	600	760	460	560
4	HYXXH-866E型	800	600	600	760	560	560
5	HYXXH-1056E型	1000	600	600	960	460	560
6	HYXXH-1066E型	1000	600	600	960	560	560
7	HYXXH-1256E型	1200	500	600	1160	460	560

序号	型 号	外型尺寸(mm)			内部净空尺寸(mm)		
		H	B	L	H	B	L
8	HYXXH ⁰ ₀ -654E型	600	500	410	540	460	370
9	HYXXH ⁰ ₀ -665E型	600	500	500	530	580	480
10	HYXXH ⁰ ₀ -856E型	800	500	600	740	460	565
11	HYXXH ⁰ ₀ -866E型	800	600	600	740	560	565
12	HYXXH ⁰ ₀ -1056E型	1000	500	600	940	460	565
13	HYXXH ⁰ ₀ -1066E型	1000	600	600	940	560	565
14	HYXXH ⁰ ₀ -1256E型	1200	500	600	1140	460	365

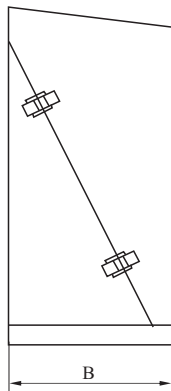
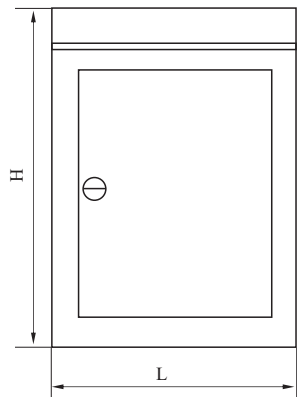
HYXX^H_W -F 型仪表保护(保温)箱 HYXX^H_W -F Gause Heat-proof and Protect Box



序号	型 号	外型尺寸(mm)			内部净空尺寸(mm)		
		H	B	L	H	B	L
1	HYXXH-654F型	600	500	410	550	470	405
2	HYXXH-856F型	800	500	600	750	470	595
3	HYXXH-866F型	800	600	600	750	570	595
4	HYXXH-1056F型	1000	500	600	950	470	595
5	HYXXH-1066F型	1000	600	600	950	570	595
6	HYXXH-1256F型	1200	500	600	1150	470	595
7	HYXXH-1266F型	1200	600	600	1150	570	595

序号	型 号	外型尺寸(mm)			内部净空尺寸(mm)		
		H	B	L	H	B	L
8	HYXXH ⁰ ₀ -856F型	800	500	600	750	470	595
9	HYXXH ⁰ ₀ -866F型	800	600	600	750	570	595
10	HYXXH ⁰ ₀ -1056F型	1000	500	600	950	470	595
11	HYXXH ⁰ ₀ -1066F型	1000	600	600	950	570	595
12	HYXXH ⁰ ₀ -1256F型	1200	500	600	1150	470	595
13	HYXXH ⁰ ₀ -1266F型	1200	600	600	1150	570	595

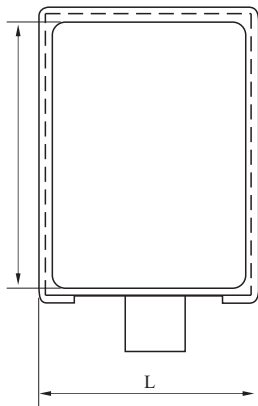
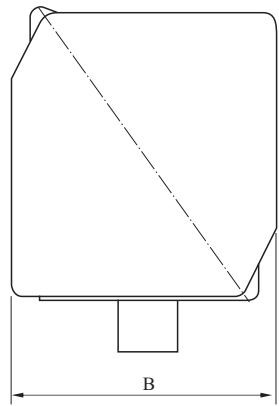
HYXX^H_W -G 型仪表保护(保温)箱 HYXX^H_W -G Gause Heat-proof and Protect Box



序号	型 号	外型尺寸(mm)			内部净空尺寸(mm)		
		H	B	L	H	B	L
1	HYXXH-856G型	800	500	600	700	495	590
2	HYXXH-866G型	800	600	600	700	595	590
3	HYXXH-1056G型	1000	500	600	900	495	590
4	HYXXH-1066G型	1000	600	600	900	595	590
5	HYXXH-1256G型	1200	500	600	1100	495	590
6	HYXXH-1266G型	1200	600	600	1100	595	590

序号	型 号	外型尺寸(mm)			内部净空尺寸(mm)		
		H	B	L	H	B	L
7	HYXXH ₀ -856G型	800	500	600	650	445	540
8	HYXXH ₀ -866G型	800	600	600	650	545	540
9	HYXXH ₀ -1056G型	1000	500	600	850	445	540
10	HYXXH ₀ -1066G型	1000	500	600	850	545	540
11	HYXXH ₀ -1256G型	1200	500	600	1050	445	540
12	HYXXH ₀ -1266G型	1200	600	600	1050	545	540

HYXX^H_W -I 系列仪表保护(保温)箱 HYXX^H_W -I Gause Heat-proof and Protect Box



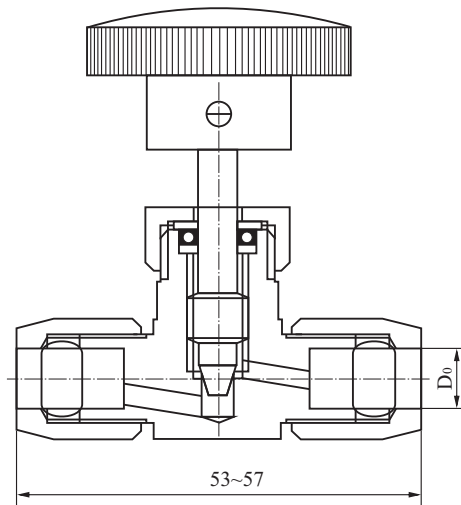
HYXX-I 系列仪表保护(保温)箱, 是根据国外同类产品的最新结构形式设计的, 其材料为玻璃钢, 它与HYXX-A型仪表保护(保温)箱相比, 具有外形美观、结构小巧、重量轻、互换性强等特点。其上下箱体结构尺寸完全相同, 可以互换。上、下箱体采用铰链连接, 并装有搭扣, 箱内装有撑杆, 以支撑箱盖。若需打开箱盖, 只要松开搭扣, 将上箱体向上掀起90° 即可, 便于箱内仪表安装及调修。该结构形式的保温(保护)箱适用于仪表二阀组、三阀组、五阀组与压力变送器、差压变送器、压力表、压力开关等仪表配套使用。仪表阀组可直接与保温

箱底面或侧面相连接, 可省去箱内安装板和安装支柱, 缩小了保温箱体积。保温箱内的加热方式可分为电加热和蒸汽拌热两种, 蒸汽拌热以可分为直接将阀体作为散热体拌热和蒸汽散热管拌热。这种安装方式将箱内元件更加合理地安装在一起, 因此所需保温箱的体积可大大缩小。

序号	型 号	外型尺寸(mm)			内部净空尺寸(mm)			备 注
		H	B	L	H	B	L	
1	HYXXH-444G型	450	450	410	425	400	405	
2	HYXXH-655G型	630	550	578	600	500	570	
3	HYXXH-685G型	630	850	578	600	800	570	供多台仪表一同安装用

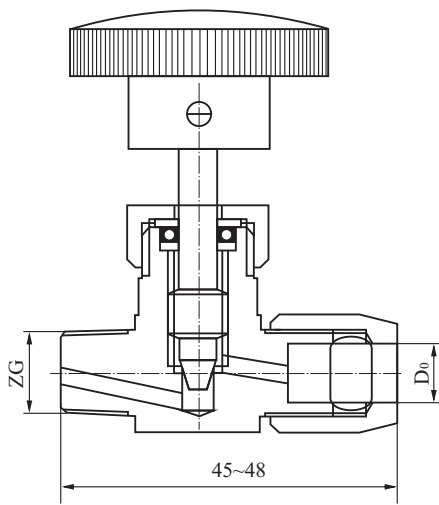
HY6 系列气动管路截止阀
HY6 Pneumatic Tube Stop Valve

HY6-1 QJ-1 型气动管路截止阀
HY6-1 QJ-1 Pneumatic Tube Stop Valve



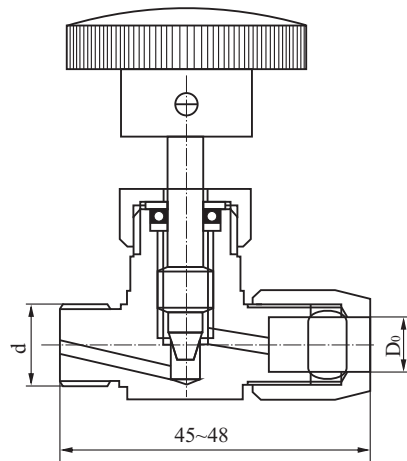
材料Material	H62
公称压力	PN1.0 Mpa
配管 Do	Φ6、Φ8、Φ10、Φ1/4"~Φ3/8"

HY6-2 QJ-2A 型气动管路截止阀
HY6-2 QJ-2A Pneumatic Tube Stop Valve



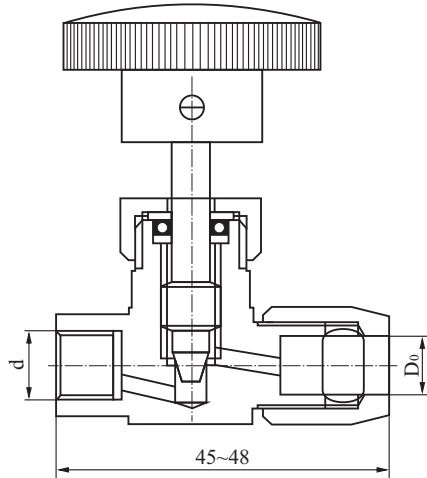
材料Material	H62
公称压力	PN1.0 Mpa
配管 Do	Φ6、Φ8、Φ10、Φ1/4"~Φ3/8"
终端螺纹d	ZG、NPT(1/8~1/4)

HY6-3 QJ-2A 型气动管路截止阀
HY6-3 QJ-2A Pneumatic Tube Stop Valve



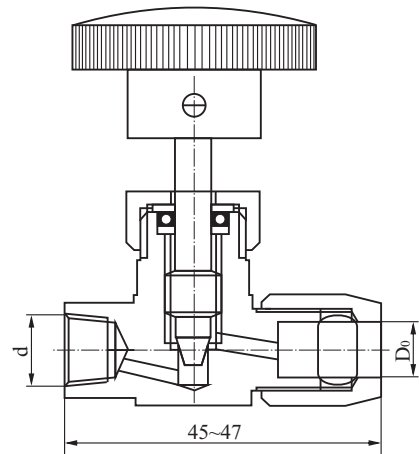
材料Material	H62
公称压力	PN1.0 Mpa
配管Do	Φ6、Φ8、Φ10、Φ1/4"~Φ3/8"
终端螺纹	d:M10×1、M12×1.25

HY6-4 QJ-3A 型气动管路截止阀
HY6-4 QJ-3A Pneumatic Tube Stop Valve



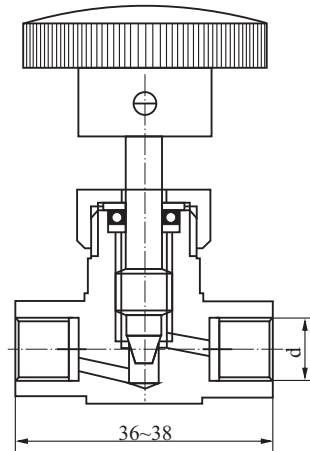
材料Material	H62
公称压力	PN1.0 Mpa
配管 Do	Φ6、Φ8、Φ10、Φ1/4"~Φ3/8"
终端螺纹d	M10×1

HY6-5 QJ-3B 型气动管路截止阀
HY6-5 QJ-3B Pneumatic Tube Stop Valve



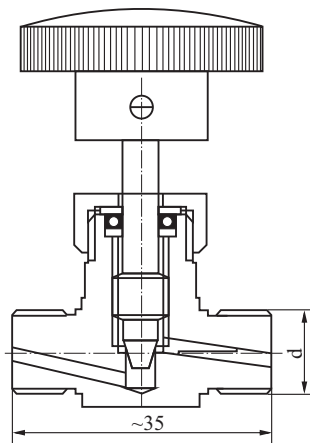
材料Material	H62
公称压力	PN1.0 Mpa
配管 Do	Φ6~Φ10、Φ1/4"~Φ3/8"
终端螺纹 d	ZG、NPT(1/8"~1/4")

HY6-6 QJ-2A 型气动管路截止阀
HY6-6 QJ-4A Pneumatic Tube Stop Valve



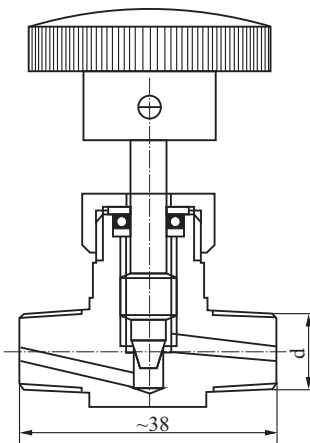
材料Material	H62
公称压力	PN1.0 Mpa
配管 d	M10×1、M12×1
终端螺纹	ZG、NPT (1/8"、1/4")

HYG6-7 QJ-5A 型气动管路截止阀
HYG6-7 QJ-5A Pneumatic Tube Stop Valve



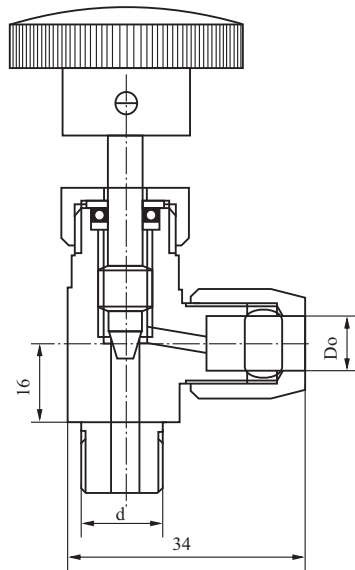
材料Material	H62
公称压力	PN1.0 Mpa
终端螺纹d	M10×1、M12×1.25

HYG6-8 QJ-5B 型气动管路截止阀
HYG6-8 QJ-5A Pneumatic Tube Stop Valve



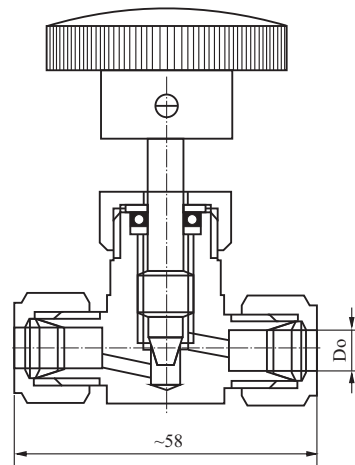
材料Material	H62
公称压力	PN1.0 Mpa
终端螺纹d	ZG、NPT(1/8"~1/4")

HY6-9 QJ-6A 型气动管路截止阀
HY6-9 QJ-6A Pneumatic Tube Stop Valve



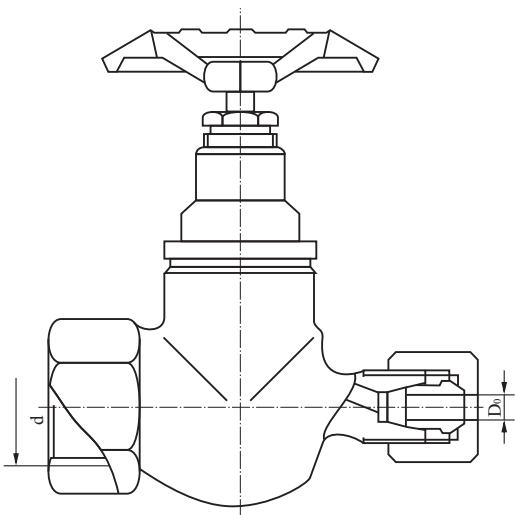
材料Material	H62、1Cr18Ni9Ti
公称压力	PN1.0 Mpa PN2.5MPa
配管 Do	Φ6~Φ10、Φ1/4"~Φ3/8"
终端螺纹 d	M10×1、M14×1.5、M16×1.5、G、ZG、NPT(1/8"~1/4")

HY12-1 QZ-1 型双卡套针形阀
HY12-1 QZ-1 QZ-1 Double-collet Needle Valve



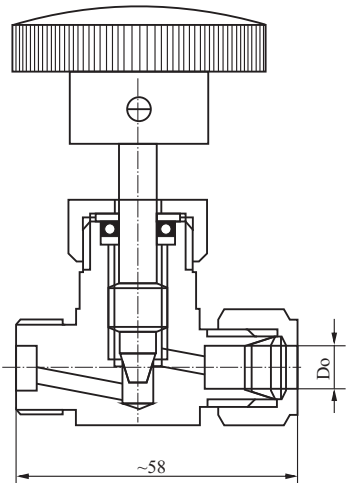
材料Material	H62 1Cr18Ni9Ti
公称压力	PN2.5 Mpa
公称口径	DN4
配管 Do	Φ6~Φ8、Φ1/4"、Φ3/8"

HY10-17 JE.QY1 型气动管路截止阀
HY10-17 JE.QY1 Pneumatic Tube Reducing Stop Valve



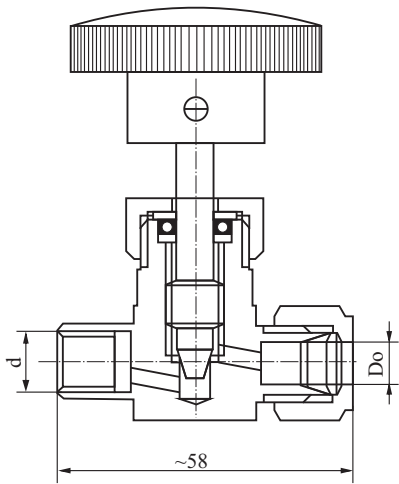
材料Material	H62
公称压力	PN1.0 Mpa
配管Do Φ6~Φ8 d	NPT1/2"、G 1/2"、ZG1/2"

HY12-2 QZ-2 型双卡套针形阀
HY12-2 QZ-2 Double-collet Needle Valve



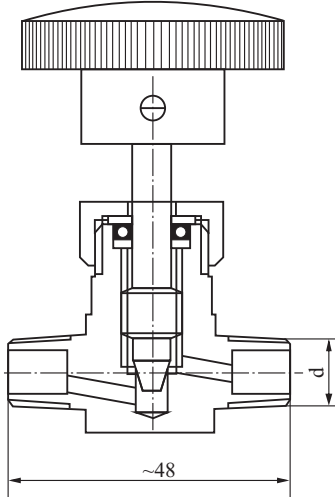
材料Material	H62 1Cr18Ni9Ti
公称压力	PN2.5 Mpa
公称口径	DN4
终端螺纹d	M10×1、12×1.25 ZG、G、NPT (1/8"、1/4")
配管 Do	Φ6、Φ8、Φ1/4"、Φ3/8"

HY12-3 QZ-3 型双卡套针型阀
HY12-3 QZ-3 Double-collet Needle Valve



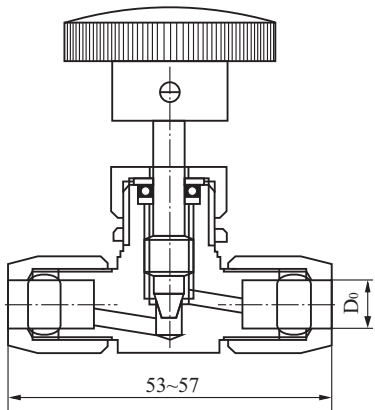
材料Material	H62
公称压力	PN2.5MPa
公称通径	DN 4
配管 Do	Φ6、Φ8、Φ1/4"、Φ3/8"
终端螺纹	M10×1、G、ZG、NPT1/8"、1/4"

HY12-4 QZ-4 外螺纹针型阀
HY12-4 QZ-4 Male Screw Needle Valve



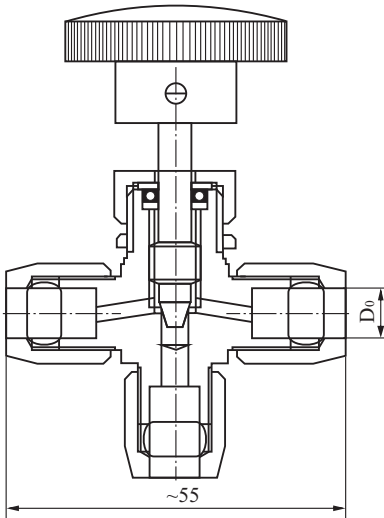
材料Material	H62 1Cr18Ni9Ti
公称压力	PN2.5 Mpa
公称通径	DN4
配管Do	Φ6~Φ8、Φ1/4"、Φ1/8"
终端螺纹	M10×1、G、ZG、NPT1/8"、3/4"

HY12-21 QE-1 气动管路截止阀
HY12-21 QE-1 Pneumatic Tube Stop Valve



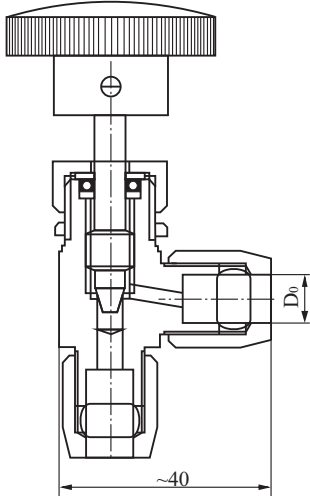
材料Material	H62
公称压力	PN1.0Mpa
公称通径	DN4
配管 Do	Φ6~Φ8、Φ1/4"、Φ3/8"

HY12-22 QE-2 气动管路三通截止阀
HY12-22 QE-2 Pneumatic Tube Stop Valve



材料Material	H62
公称压力	PN1.0 Mpa
公称通径	DN(3、4)
配管 Do	Φ6~Φ8、Φ1/4"、Φ3/8"

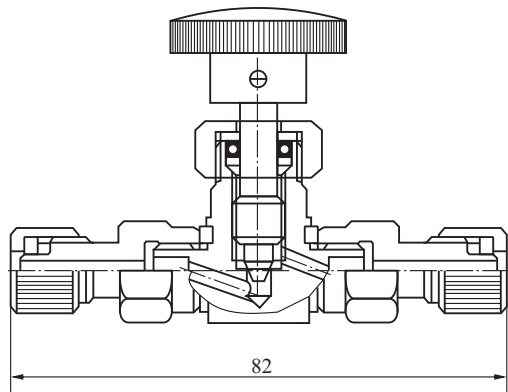
HY12-41 QE-3 气动管路角式截止阀
HY12-41 QE-3 PanPneumatic Tube Stop Valve



材料Material	H62
公称压力	PN1.0 Mpa
公称通径	DN4
配管 Do	Φ3、Φ6、Φ8、Φ10、Φ12

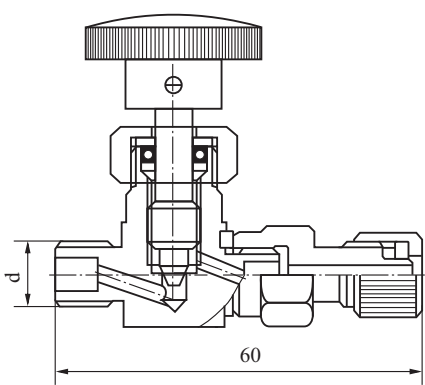
HY7 系列气动管路截止阀(塑料管用) **HY7 Pneumatic Tube Stop Valve(made of plastic)**

HY 7-1 SQJ-1 型气动管路截止阀
HY 7-1 SQJ-1 Pneumatic Tube Stop Valve



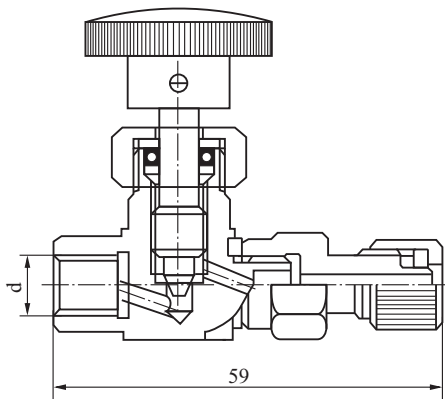
材料Material	H62
配管	Φ48×1、Φ6×1
公称压力	PN1.0MPa

HY 7-2,3 SQJ-2 型气动管路截止阀
HY 7-2,3 SQJ-2 Pneumatic Tube Stop Valve



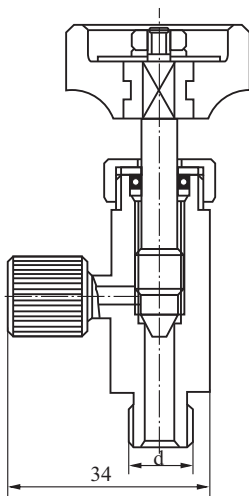
材料Material	H62
配管	Φ8×1、Φ6×1 Φ6×1
终端螺纹 d	M10×1、ZG1/8"、ZG1/4"
公称压力	PN1.0MPa

HY 7-4,5 SQJ-3 型气动管路截止阀
HY 7-4,5 SQJ-3 Pneumatic Tube Stop Valve



材料Material	H62
配管	D×8、Φ8×1、Φ6×1"
终端螺纹 d	M10×1、G1/4"、ZG1/8"、ZG1/4"
公称压力	PN1.0Mpa

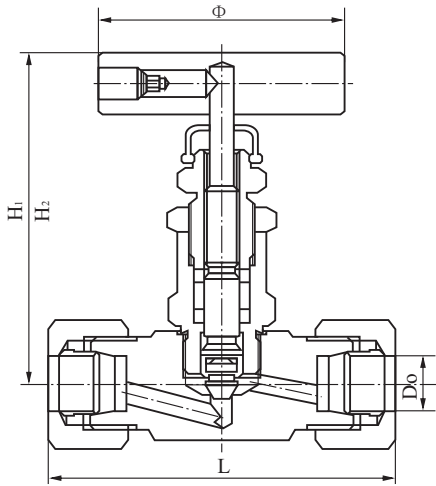
HY 7-6 SQJ-4 型气动管路截止阀
HY 7-6 SQJ-4A Pneumatic Tube Stop Valve



材料Material	H62
配管	Φ8×1、Φ6×1
终端螺纹	M10×1、M14×1.5、M16×1.5 G1/8"、G1/4"、ZG1/8"、ZG1/4"
公称压力	PN1.0Mpa

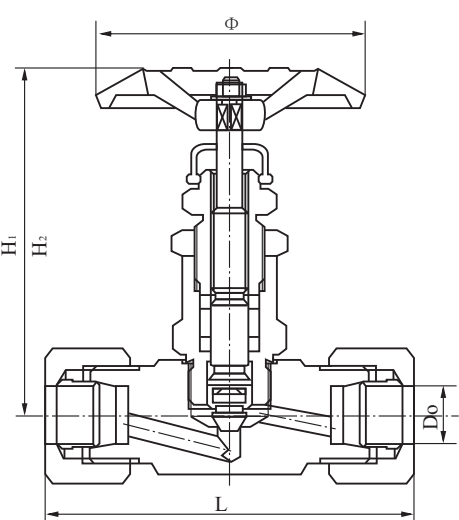
HYJ 系列测量管路截止阀
HYJ Measurement Tube Stop Valve

HYJ-1A J91 型卡套截止阀
HYJ-1A J91 Collet-type Stop Valve



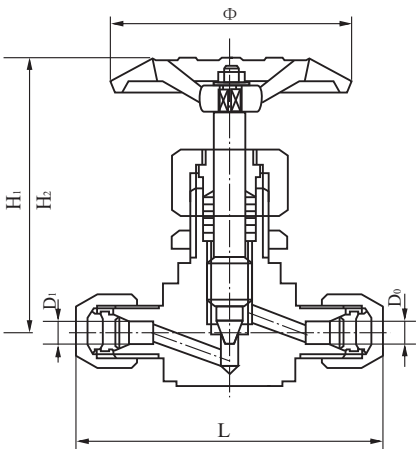
序号	公称通径	公称压力	配管外径	外形尺寸				制 造 材 料
	DN	PN(MPa)	Do	L	Φ	H ₁	H ₂	
1	5	6.4	Φ12	80	45	72	66	20 [#] 1Cr18Ni9Ti 0Cr18Ni12 Mo2Ti 304L 316L
2			Φ14	80	45	72	66	
3		20	Φ12	82	46	72	66	
4			Φ14	82	45	72	66	
5		40	Φ12	88	60	79	73	
6			Φ14	88	60	79	73	

HYJ-1B J91 型卡套截止阀
HYJ-1B J91 Collet-type Stop Valve



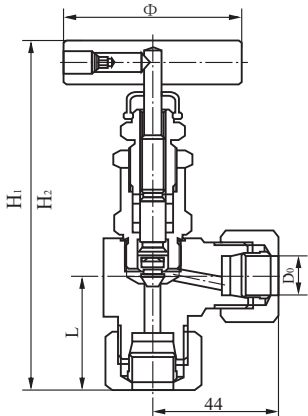
序 号	公称通径	公称压力	配管外径	外形尺寸				制 造 材 料
	DN	PN(MPa)	Do	L	Φ	H ₁	H ₂	
1	10	6.4	Φ14	88	26	100	94	20 [#] 1Cr18Ni9Ti 0Cr18Ni12 Mo2Ti 304L 316L
2		16						
3		32						

HYJ-1C J91 型卡套截止阀
HYJ-1C J91 Collet-type Stop Valve



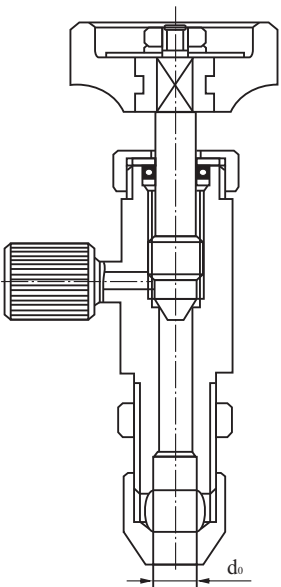
序号	公称通径	公称压力	配管外径	外形尺寸				制 造 材 料
	DN	PN(MPa)	Do	D ₁	L	Φ	H ₂	
1	5	25	Φ6	Φ8	70	50	80	20 [#] 1Cr18Ni9Ti 0Cr18Ni12 Mo2Ti 304L 316L
2			Φ8	Φ8				
3			Φ8	Φ6				

HYJ-1D J94 型卡套角式截止阀
HYJ-1D J94 Collet-type Angle Patten Stop Valve



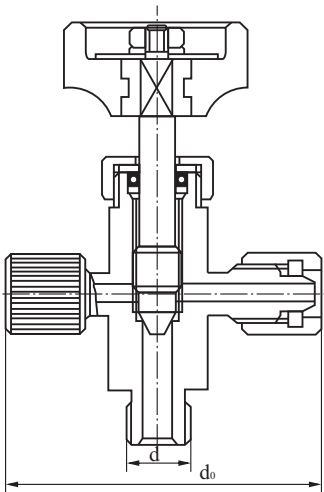
序号	公称通径	公称压力	配管外径	外形尺寸				制 造 材 料
	DN	PN(MPa)	Do	L	Φ	H ₁	H ₂	
1	3	6.4	Φ14	44	74	144	134	20 [#] 1Cr18Ni9Ti 0Cr18Ni12 Mo2Ti 304L 316L
2		16						
3	6	6.4						
4		16						
5	10	6.4						
6		16						

HY 7-7 SQJ-4B 型气动管路截止阀
HY 7-7 SQJ-4B Pneumatic tube Stop Valve



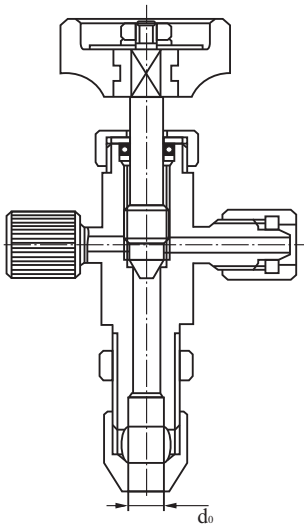
材料Material	H62
配管	Φ8×1、Φ6×1
公称压力	PN1.0MPa
注 Remarks	do 端接铜管 Φ6、Φ8

HY 7-8 SQJ-5A 型气动管路截止阀
HY 7-8 SQJ-5A Pneumatic tube Stop Valve



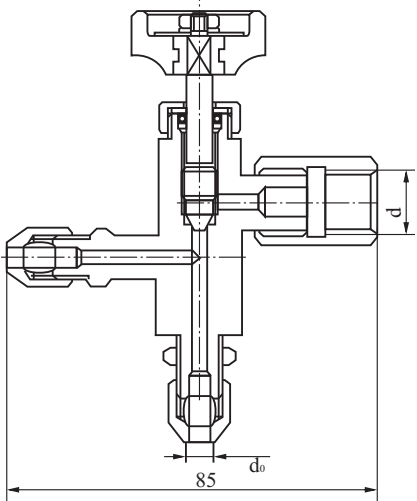
材料Material	H62
配管	Φ8×1、Φ6×1"Φ6×1
终端螺纹 d	M10×1、M14×1.5、M16×1.5、 ZG1/4"、ZG1/4"、ZG1/8"、ZG1/4"
公称压力	PN1.0MPa

HY 7-9 SQJ-5B 型气动管路截止阀
HY 7-9 SQJ-5B Pneumatic Tube Stop Valve



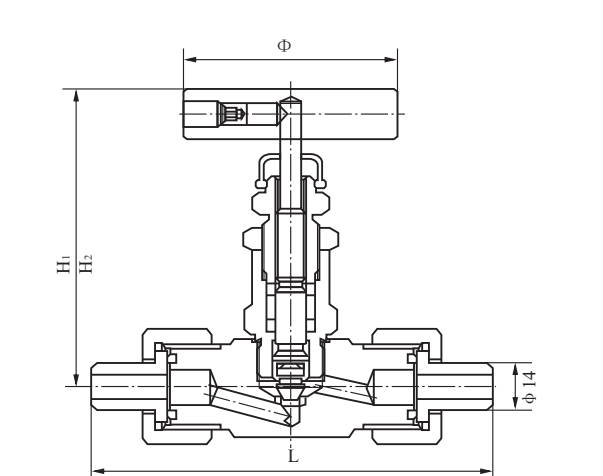
材料Material	H62
配管	Φ8×1、Φ6×1
do端接铜管	Φ6、Φ8
公称压力	PN1.0Mpa

HY 7-10 SQJ-6 型气动管路截止阀
HY 7-10 SQJ-6 Pneumatic Tube Stop Valve



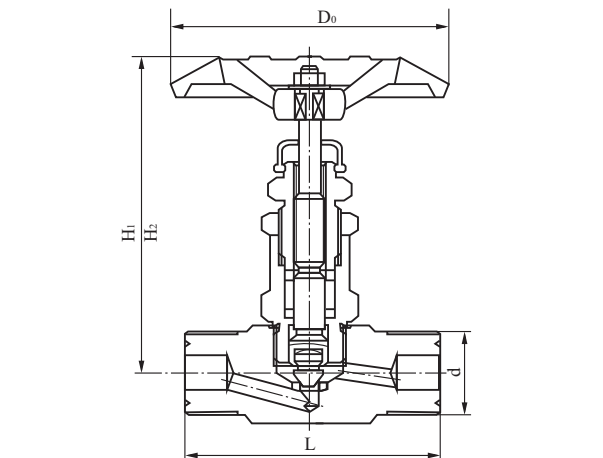
材料Material	H62
配管	Φ6×1、Φ8×1
螺纹 d	M10×1、M12×1.25、M14×1.5
do接铜管	Φ6、Φ8
公称压力	PN1.0Mpa

HYJ-2A J21 W 型外螺纹截止阀
HYJ-2A J21 W Male Screw Stop Valve



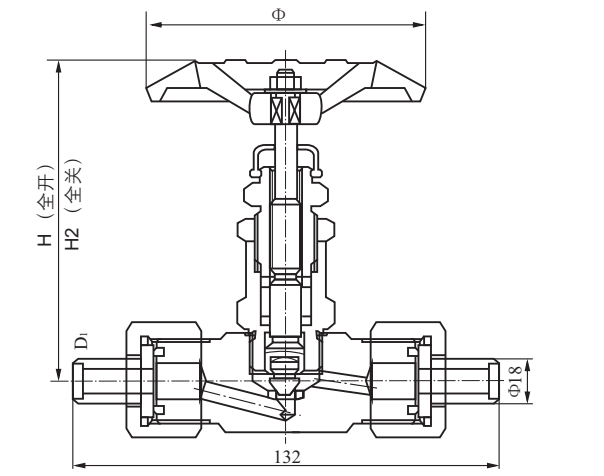
序号 No	公称压力 PN(MPa)	公称口径 DN	外形尺寸				制 造 材 料
			L	t	H ₁	H ₂	
1	6.4	5	126	45	72	66	20,1Cr18Ni9Ti 0Cr18Ni12 Mo2Ti,304L 316L
2	20		126	45	72	66	
3	40		132	60	29	73	

HYJ-2C J21 W 型外螺纹截止阀
HYJ-2C J21 W Male Screw Stop Valve



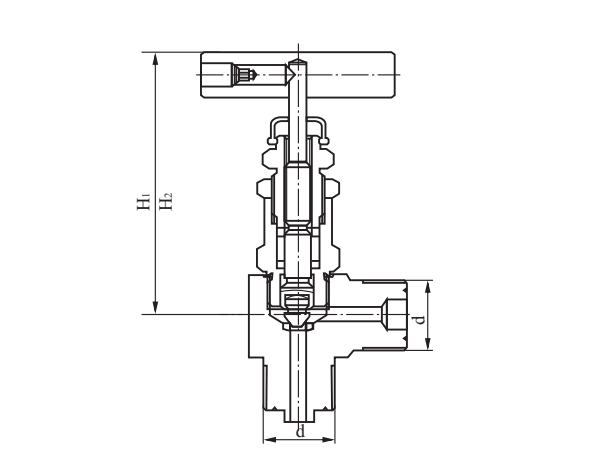
序号 No	公称口径 DN	公称压力 PN(MPa)	外形尺寸				
			d	L	H ₁	H ₂	D ₀
1	5	2.5 4.0 6.4	G1/2"	64	72	66	45
2	10		G3/4"	90	100	94	100
3	15		G1"	110	158	143	100

HYJ-2B J21 W 型外螺纹截止阀
HYJ-2B J21 W Male Screw Stop Valve



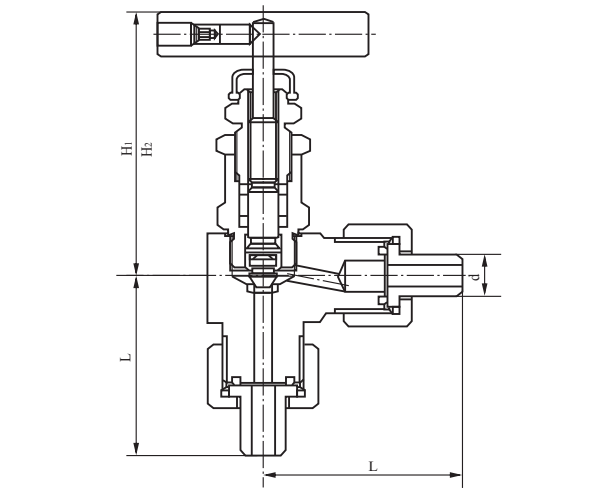
序 号 No	公称口径 DN	公称压力 PN(MPa)
1	15	6.4
2	20	16
3	25	32

HYJ-2D J24 型外螺纹角式截止阀
HYJ-2D J24 Male and Angle Pattern Stop Valve



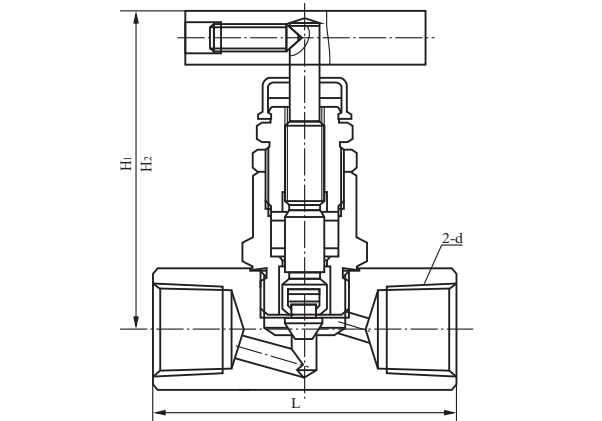
序号 No	公称口径 DN	公称压力 PN(MPa)	外形尺寸						
			d	L	D	h	H ₁	H ₂	D ₀
1	6	2.5 4.0	G1/2"	32	10.5	37	72	66	45
2	10	6.4	G3/4"	48	14.5	53	100	94	76

HYJ-2E J24 型外螺纹角式截止阀
HYJ-2E J24 Male and Pattern Stop Valve



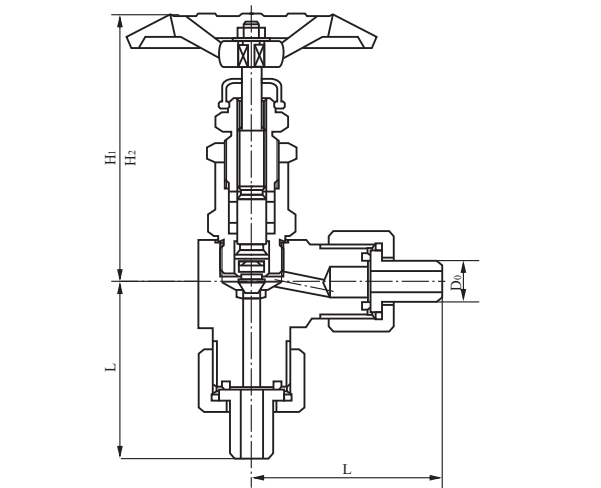
序号 NO	公称 口径 DN	公称压力 PN(MPa)	d	L	H ₁	H ₂	L
1	3	16	14	64	99	93	76
2		32					
3	5	16	14	64	99	93	76
4		32					
5	10	16	14/18	66	101	87	76
6		32					

HYJ-3A J11 型内螺纹截止阀
HYJ-3A J11 Femals Screw Stop Valve



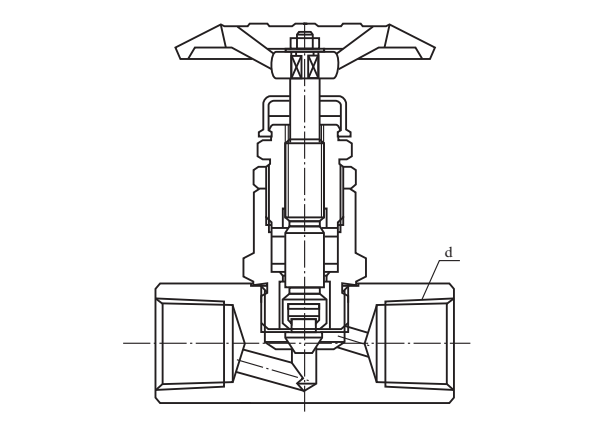
序号 NO	公 称 口径 DN	公称压力 PN(MPa)	接头螺纹 d	L	H ₁	H ₂
1	5	4	1/2"	48	72	66
2		6.4	1/4"	48	72	66
3			1/2"	48	72	66
4	5	20	1/4"	56	72	66
5			1/2"	64	72	66
6		40	1/4"	56	79	66
7			1/8"	56	79	66
8			1/2"	64	79	66

HYJ-2F J24 型外螺纹角式截止阀
HYJ-2F J24 Male and Pattern Stop Valve



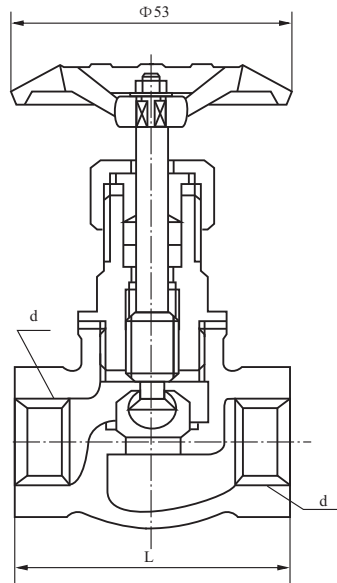
序号 NO	公称 口径 DN	公称压力 PN(MPa)	D ₀	L	H ₁	H ₂
1	15	6.4	22	93	63	37
2		16				
3	20	2.5	28	108	77	57
4		6.4				
5	25	2.5	34	127	87	77
6		6.4				

HYJ-3B J11 型内螺纹截止阀
HYJ-3B J11 Femals Screw Stop Valve



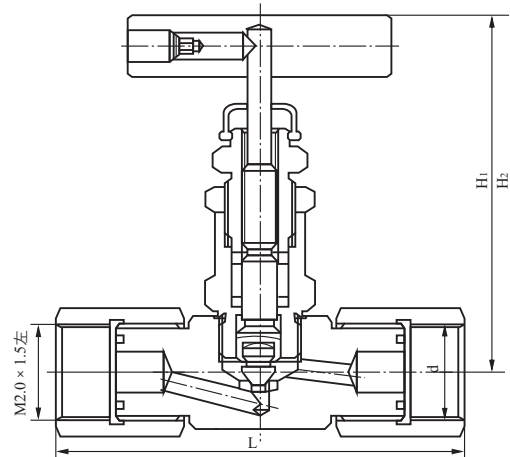
序号 NO	公称压力 PN(MPa)	公称口径 DN	接头螺纹 d
1	16	15	1/2"
2		10	1/4"
3		15	1/2"
4	25	10	1/4"
5		15	1/2"
6		20	3/4"
7	32	15	1/2"

HYJ-3C J11W-16T 型内螺纹铜制截止阀
HYJ-3C J11W-16T Female copper Stop Valve



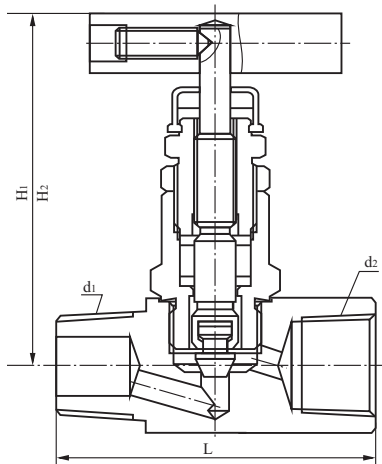
序号	公称压力PN	公称通径	d	L
1	1.6MPa	10	1/4"	50
2		15	1/2"	65

HYJ-5 J11 型压力表截止阀
HYJ-5 J11 Pressure Gauge Stop Valve



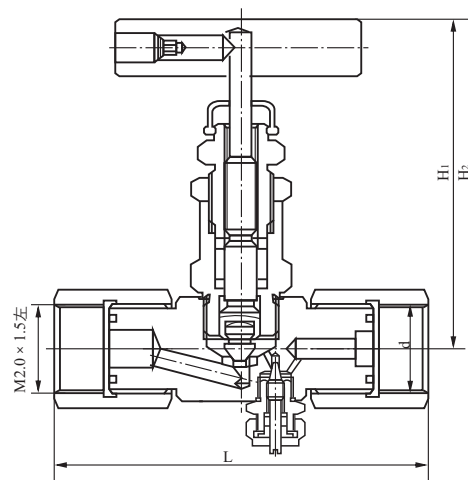
序号 NO	公称通径 DN	公称压力 PN(MPa)	接头螺纹 d	L	t	H ₁	H ₂
1	5	20	M20×1.5	86	45	72	66
2	5	20	G1/2"	86	45	72	66
3	5	40	M20×1.5	92	60	79	73
4	5	40	G1/2"	92	60	79	73

HYJ-4 J¹/₂ 1 型内外螺纹截止阀
HYJ-4 J¹/₂ 1 Female and Male Screw Stop Valve



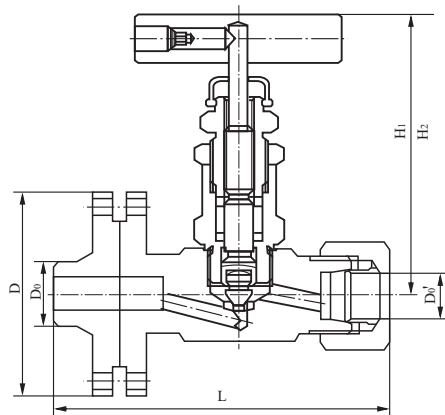
序号	公称通径 DN	公称压力 PN	d ₁	d ₂	L	H ₁	H ₂
1	5	20MPa	1/4"	1/4"	48	72	72
2	5	40MPa	1/4"	1/4"	56	79	73
3	5	40MPa	3/8"	3/8"	56	79	73
4	5	40MPa	1/2"	1/2"	64	79	73

HYJ-6 J11 型节流截止阀
HYJ-6 J11 Throttle Stop Valve



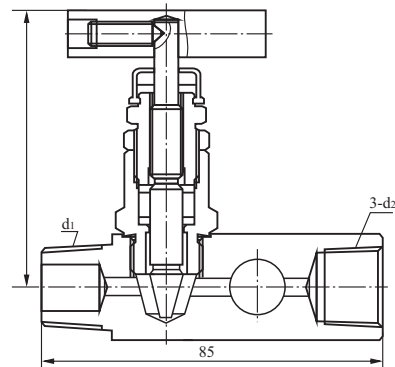
序号 NO	公称通径 DN	公称压力 PN(MPa)	接头螺纹 d	L	H ₁	H ₂
1	5	20	M20×1.5	90	72	66
2	5	20	G1/2"	90	72	66
3	5	40	M20×1.5	96	79	73
4	5	40	G1/2"	96	79	73

HYJ1-7 J⁴/₉ 1型取压截止阀
HYJ1-7 J⁴/₉ 1 Pressure-taking Stop Valve



序号 NO	公称通径 DN	公称压力 PN	配管直径		D	L	H ₁	H ₂
			D ₀	D ₀ '				
1	5	20MPa	Φ14	Φ12	Φ75	116	72	66
2	5	20MPa	Φ14	Φ14	Φ75	116	79	73
3	5	40MPa	Φ14	Φ12	Φ75	116	79	73
4	5	40MPa	Φ14	Φ14	Φ75	116	79	73
5	5	40MPa	Φ14	Φ12	Φ75	116	79	73
6	5	40MPa	Φ18	Φ14	Φ85	122	79	73

HYJ-9A JG-1F 型多口计量阀
HYJ-9A JG-1F Polymouth Metering Valve

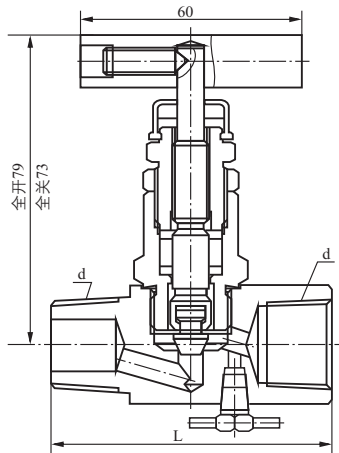


该阀有一个凸形螺纹进口和三个凹形螺纹出口。出口位于三个不同方向，根据现场仪表安装需要，可分别与压力计或压力开关相连接，用于计量管道流量等。

This valve has one raised screw inlet and three sunken screw exits. The three exits which are in different directions can be separately connected with the manometer or the pressure switch and used in the metering tube flow.

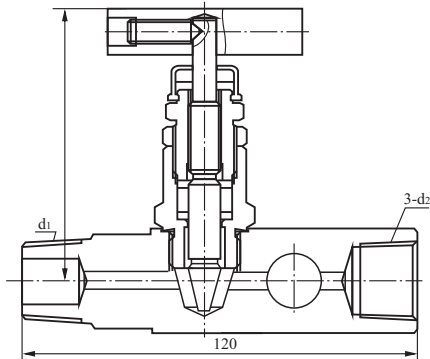
序号 NO	公称通径 DN	公称压力 PN	接头螺纹 unionbonnet	
			d ₁	d ₂
1	5	20MPa	Z1/8"	Z1/2"
2	5	20MPa		M20×1.5
3	5	40MPa	Z1/4"	G1/2"
4	5	40MPa	Z1/2"	Z1/2"
5	5	40MPa	Z3/4"	M20×1.5
6	5	40MPa	G1/2"	G1/2"

HYJ1-8 J¹/₂ 1型排泄截止阀
HYJ1-8 J¹/₂ 1 Exhaust stop Valve



序号 NO	公称通径 DN	公称压力 PN	接头螺纹 unionbonnetd
1	5	20MPa	1/2"
2	5	20MPa	3/4"
3	5	40MPa	Z1/2"
4	5	40MPa	Z3/4"

HYJ-9B JG-2F 型多口计量阀
HYJ-9B JG-2F Polymouth Metering Valve

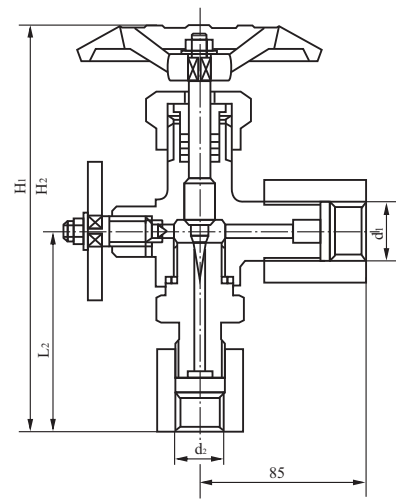


该阀的作用与JG-1F型基本相同，不同之处为该阀凸形接口较长。可以提供50mm长内滞后空隙。

Its function is basically the same as the JG-1F and the difference is the raised connector of this valve is longer and can supply the sluggish of 50mm.

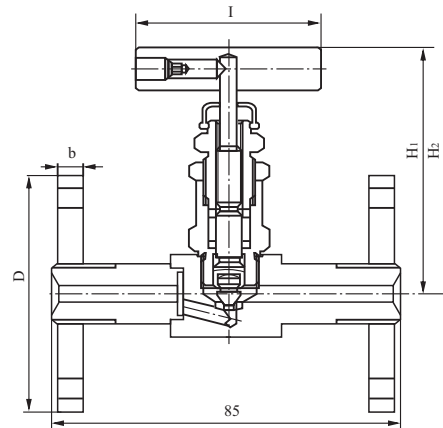
序号 NO	公称通径 DN	公称压力 PN	接头螺纹 unionbonnet	
			d ₁	d ₂
1	5	20MPa	Z1/4"	Z1/2"
2	5	20MPa		M20×1.5
3	5	20MPa	Z3/8"	G1/2"
4	5	40MPa	Z1/2"	Z1/2"
5	5	40MPa	Z3/4"	M20×1.5
6	5	40MPa	G1/2"	G1/2"

HYJ-10A J29 型压力计用截止阀
HYJ-10A J29 Pressure Gange Stop Valve



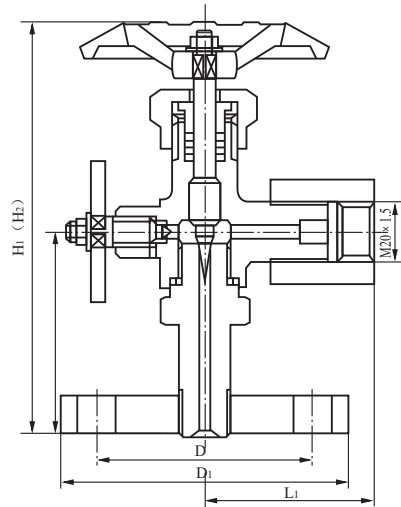
序号	公称口径	公称压力	连接尺寸		外形尺寸			
	DN	PN	d ₁	d ₂	L ₁	L ₂	H ₁	H ₂
1	3	32	M20×1.5	M14×1.5	58	68	95	88
2	3	32	M20×1.5	M20×1.5	58	68	95	88

HYJ-11A J41 型法兰截止阀
HYJ-11A J41 Flange-type stop Valve



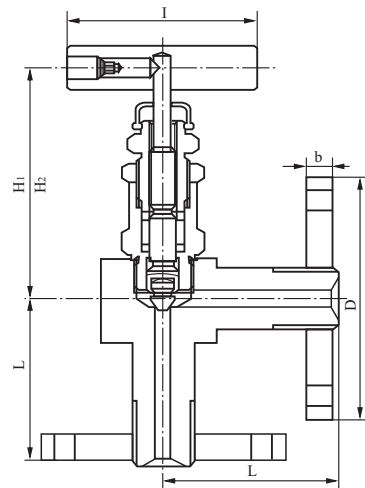
序号	公称口径 DN	公称压力 PN(MPa)	L	D	I	b	H ₁	H ₂
1	3	32	120	70	76	15	99	93
2	6	32	120	70	76	15	99	93
3	10	32	180	95	76	20	101	87
4	15	32	210	105	100	20	158	143

HYJ-10B J49 型压力计用截止阀
HYJ-10B J49 Pressure Gange Stop Valve



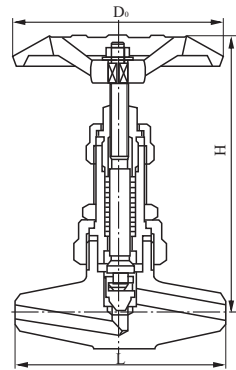
序号	公称口径	公称压力	外形尺寸和连接尺寸					
	DN	PN(MPa)	L ₁	D	D ₁		H ₁	H ₂
1	3	32	58	42	70		95	88

HYJ-11A J44 型法兰截止阀
HYJ-11A J44 Flange-type stop Valve



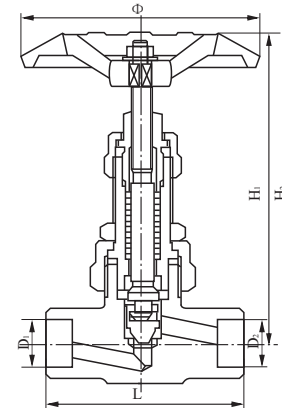
序号	公称口径 DN	公称压力 PN(MPa)	L	D	b	I	H ₁	H ₂
1	3	32	60	70	15	76	99	93
2	6	32	60	70	15	76	99	93
3	10	32	90	95	20	76	101	87
4	15	32	105	105	20	100	158	143

HYJ-12A J61^H 系列高温高压焊接截止阀
HYJ-12A J61^H Series High Temperature and Pressure Welded Stop Valve



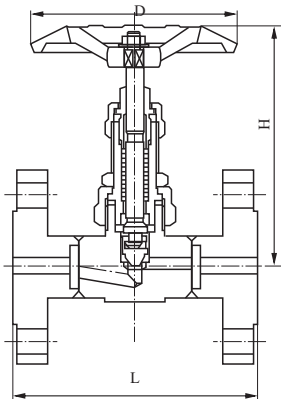
型号 Model	工作压力 Working pressure	公称口径 DN	公称压力 PN	主要结构尺寸 Overall size			适用温度℃ Suitable temp(≤)
				L	H	D ₀	
J61H-320C		10	320	100	162	100	450
J61H-320C		20	320	118	208	130	450
J61H-200C		10	200	100	148	100	450
J61H-200C		15	200	108	175	130	450
J61H-200C		20	200	118	185	130	450
J61Y-P ₅₄ 140V	140	10		100	162	130	540
J61Y-P ₅₄ 140V	140	15		108	195	130	540
J61Y-P ₅₄ 140V	140	20		118	208	160	540
J61Y-P ₅₆ 170V	170	10		100	162	130	560
J61Y-P ₅₆ 170V	170	15		108	195	130	560
J61Y-P ₅₆ 170V	170	20		118	208	160	560

HYJ-12C J61Y 系列高温高压焊接截止阀
HYJ-12C J61Y Series High Temperature and Pressure Welded Stop Valve



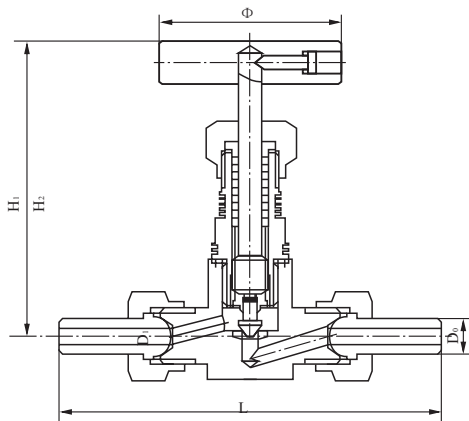
型号 Model	公称口径 DN	公称压力 PN	适用温度℃ Suitable temp(≤)	主要结构尺寸 Overall size						制造材料 Material
				L	Φ	H ₁	H ₂	D ₁	D ₂	
FJ61YP ₅₆ 170P	6	17	560	78	126	174	162	Φ10	Φ8	1Cr18Ni9Ti
FJ61YP ₅₆ 320P	6	32	560	78	126	178	165	Φ10	Φ10	316L 304L
FJ61YP ₅₆ 170P	10	17	560	78	130	185	173	Φ16	Φ14	12CrMoV
FJ61YP ₅₆ 320P	10	32	560	78	180	192	192	Φ16	Φ16	密封面堆焊钴基硬质合金
FJ61YP ₅₆ 170P	15	17	560	78	180	245	230	Φ28	Φ22	
FJ61YP ₅₆ 320P	15	32	560	78	180	255	240	Φ28	Φ28	

HYJ-12B J41H 系列高温高压法兰截止阀
HYJ-12B J41H Series Flange High Temperature and Pressure Stop Valve



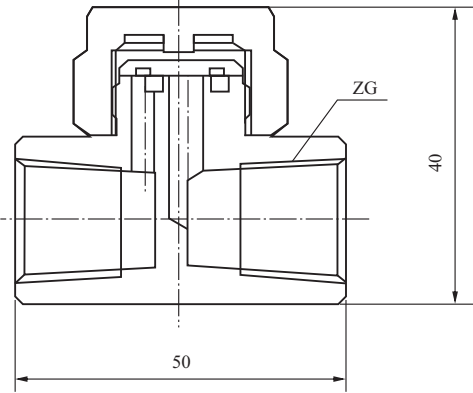
型号 Model	工作压力 Working pressure	公称压力 PN (Mpa)	主要结构尺寸 Overall size		
			L	D	H
J41H-64P	10	6.4	170	100	159
J41H-64P	15	6.4	170	105	165
J41H-64P	20	6.4	190	125	195
J41H-160P	10	16	170	110	165
J41H-160P	15	16	170	110	195
J41H-160P	20	16	190	130	165
J41H-100C	10	10	170	110	195
J41H-100C	15	10	170	110	165
J41H-100C	20	10	190	130	195

HYJ-12D FJ21Y 系列高温高压焊接截止阀
HYJ-12D FJ21Y Series High Temperature and Pressure Welded Stop Valve



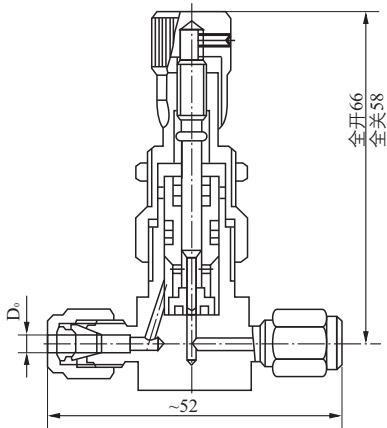
型号 Model	公称口径 DN	公称压力 PN	适用温度℃ Suitable temp(≤)	主要结构尺寸 Overall size					制造材料 Material
				L	Φ	H ₁	H ₂	D ₀	
FJ21YP ₅₆ 160P	6	16	560	146	70	125	115	Φ14	1Cr18Ni9Ti
FJ21YP ₅₆ 160P	10	16	560	146	70	125	115	Φ18	316L 304L
FJ21YP ₅₆ 320P	6	32	560	156	80	125	115	Φ14	12CrMoV
FJ21YP ₅₆ 320P	10	32	560	156	80	125	115	Φ18	密封面堆焊钴基硬质合金

HYJ12-15 S19 H-1 型热动力式疏水器
HYJ12-15 S19 H-1 Heat Power Water Dredging Valve



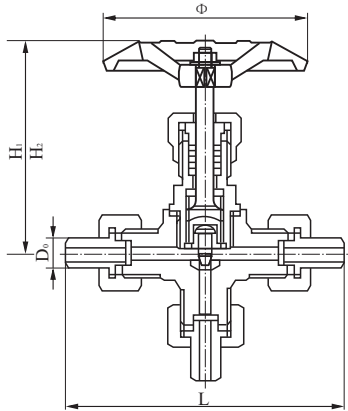
序 号	公称压力PN	公称通径DN	ZG
1	2MPa	10	ZG1/4"
2		15	ZG1/2"

HY12-33 J93H 微型直通截止阀
HY12-33 J93H Miniature straight way stop vavle



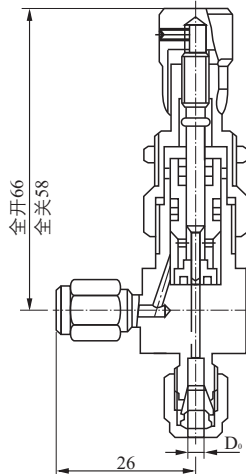
公称压力PN16MPa
配管D₀: Φ3、Φ6

HYJ12-19 J26 ^W/_H 型三通截止阀
HYJ12-19 J26 ^W/_H 3-way Stop Valve



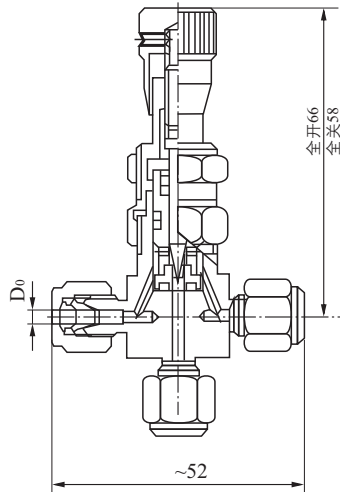
序 号	公称通径 DN	公称压力 PN(MPa)	配管外径 D ₀	外形尺寸				制 造 材 料
				L	Φ	H ₁	H ₂	
1	3	6.4	Φ 14	118	62	91	85	20# 1Cr18Ni9Ti 0Cr18Ni12 Mo2Ti 304L 316L
2		16		126	68	96	90	
3		32		134	75	103	96	
4	5	6.4	Φ 14	120	62	93	87	
5		16		128	68	98	92	
6		32		136	75	105	98	
7	10	6.4	Φ 18	132	75	103	95	
8		16		136	75	108	100	
9		32		144	75	114	106	
10	15	2.5	Φ 22	160	75	123	112	
11		6.4		168	86	126	116	
12		16		174	126	132	120	

HY12-34 J94H 微型角式截止阀
HY12-34 J94H Miniature angle patten stop valve



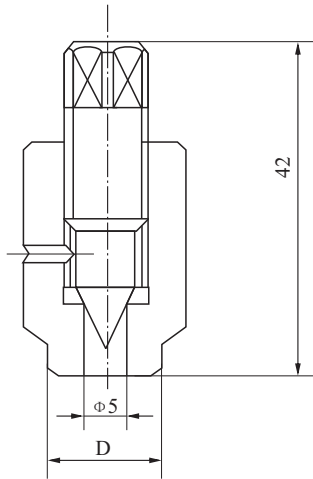
公称压力PN16MPa
配管D₀: Φ3、Φ6

HY12-35 J99H 微型三通截止阀
HY12-35 J99H Miniature 3-way stop valve



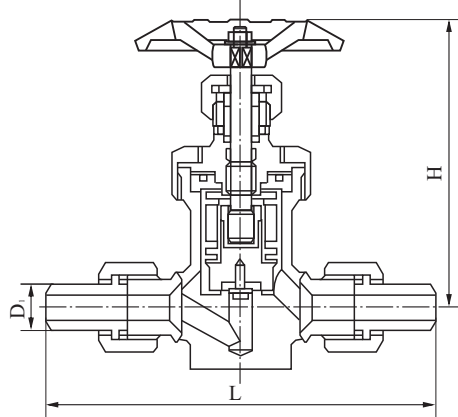
公称压力PN16MPa
配管D₀: Φ3、Φ6

HY10-4 排气阀
HY10-4 Exhaust valve



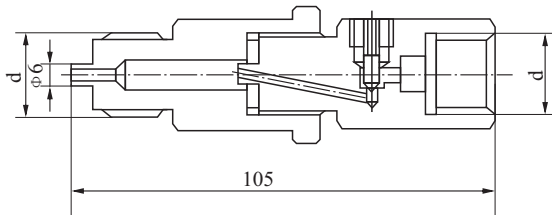
D: Φ14、Φ18

HY21 波纹管截止阀
HY21 Bow pipe stop valve



序号 NO.	公称压力 PN	公称通径 DN	L	H	D ₁
1	1.6	10	150	110	18
2	1.6	15	170	125	22
3	4.0	10	160	137	18
4	4.0	15	180	137	22

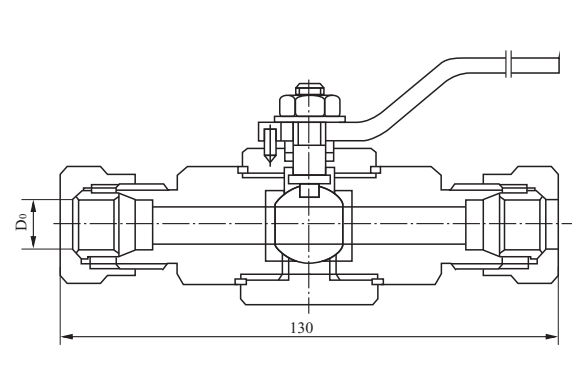
HY10-10 L21X-160 阻尼阀
HY10-10 L21X-160 Damping valve



序号 NO.	公称压力 PN(MPa)	公称通径 DN	d
1	16	3	M20 × 1.5
2	16	3	G1/2"

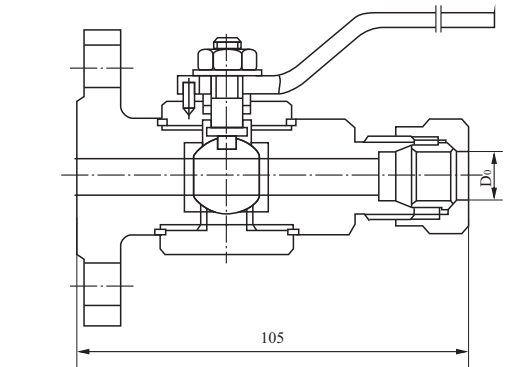
HYQ 系列测量管路球阀
HYQ Ball valve for measure pipeling

HY9-1 QG.Y1 型卡套式球阀
HY9-1 QG.Y1 Collet-type Ball Valve



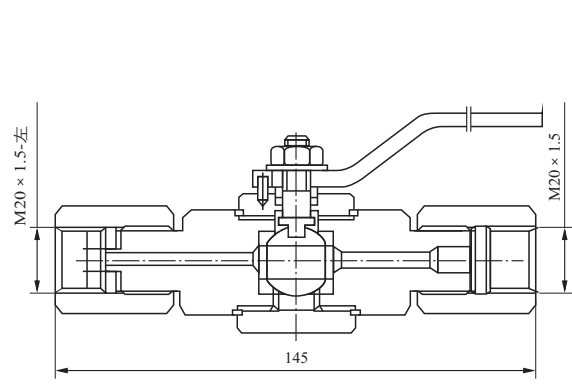
序号 NO	型号 Model	公称压力 PN	公称通径 DN	配管外径 D ₀
1	QG.Y1-1	2.5MPa	10	Φ12
2				Φ14

HY9-2 QG.AY1 型取压球阀
HY9-2 QG.AY1 Pressure-taking Ball Valve



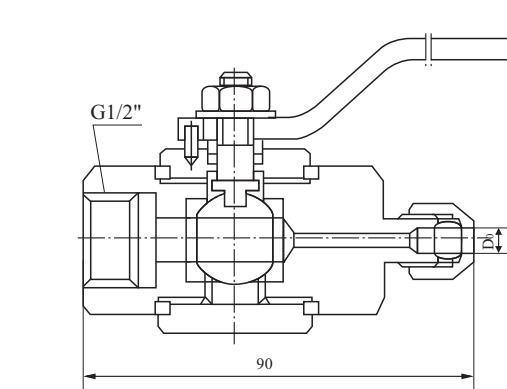
序号 NO	型号 Model	公称压力 PN	公称通径 DN	配管外径 D ₀
1	QG.AY1	2.5MPa	10	Φ12
2				Φ14

HY9-3 QG.M1 型压力表球阀
HY9-3 QG.M1 Pressure Gauge Ball Valve



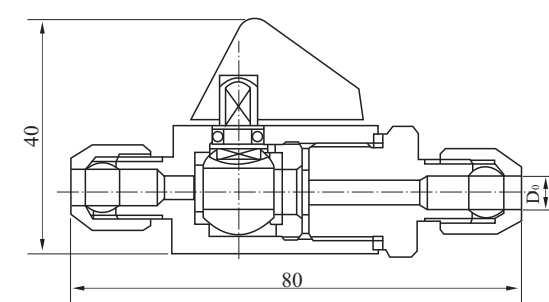
序号 NO	型号 Model	公称压力PN	公称通径DN
1	QG.M1	2.5MPa	3

HY9-4 QG.QY1 型气源球阀
HY9-4 QG.QY1 Gas Suply Ball Valve



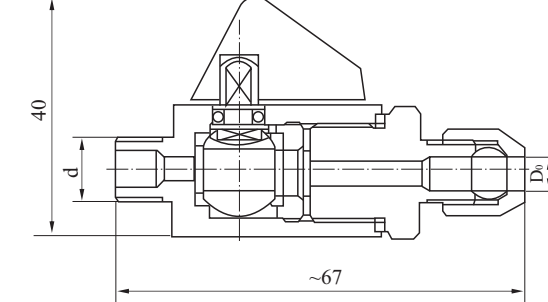
序号 NO	型号 Model	公称压力PN	公称通径DN	配管D ₀
1	QG.GY1	1.0MPa	4	Φ6
2			6	Φ8

HY 12-23 QY-1型气动管路球阀
HY 12-23 QY-1 Pneumatic Tuke Ball Valve



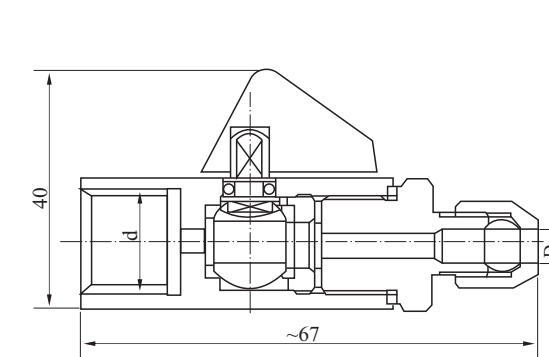
主体材料	H62
公称压力	PN 1.0MPa
配管 Do	Φ6、Φ8、Φ10

HY 12-24 QY-2型气动管路球阀
HY 12-24 QY-2 Pneumatic Tuke Ball Valve



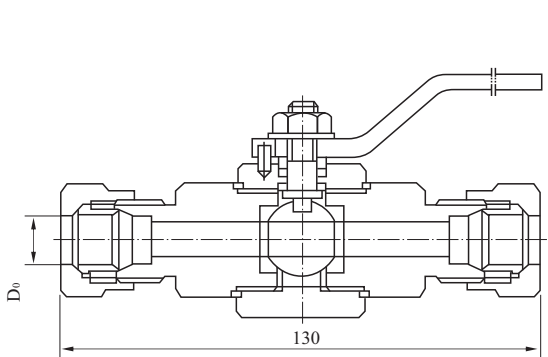
主体材料	H62
公称压力	DN 1.0MPa
配管 Do	Φ6、Φ8、Φ10
终端螺纹d	M10×1 ZG1/8"、ZG1/4"、G1/4"

HY 12-25 QY-3型气动管路球阀
HY 12-25 QY-3 Pneumatic Tuke Ball Valve



主体材料	H62
公称压力	PN 1.0MPa
配管 Do	Φ6、Φ8、Φ10
终端螺纹d	M10×1 G1/4"、ZG1/4"、ZG1/8"

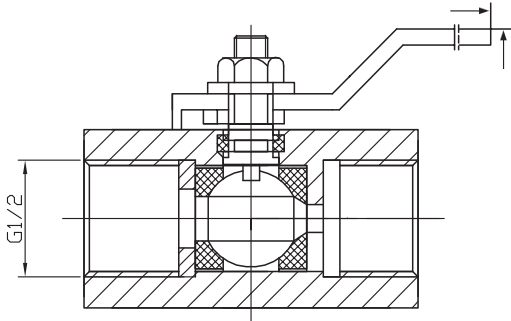
HY 12-26 QH.Y1 QJ.Y1型卡套式球阀
HY12-26 QH.Y1 QJ.Y1 Collet-type Ball Valve



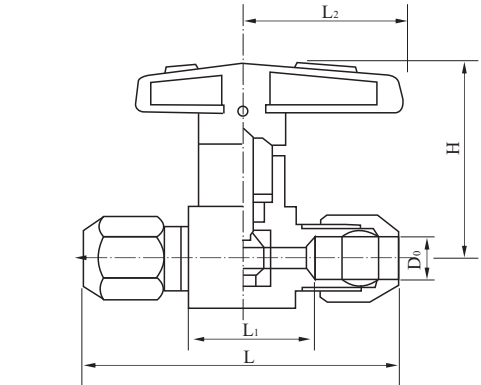
主体材料	20#, 1Cr18Ni19Ti 316 316L
公称压力	PN ;4.0MPa、6.4MPa
公称通径DN	10、15
配管 Do	Φ12、Φ14、Φ18

HY12-27 Q11SA 型内螺纹球阀
HY12-27 Q11SA Female Serew Ball Valve

序 号 No	型号 Model	公称压力 PN	公称通径 DN
1	Q11SA-64 ^{C_P}	6.4MPa	10
2			15
3			20
4			25

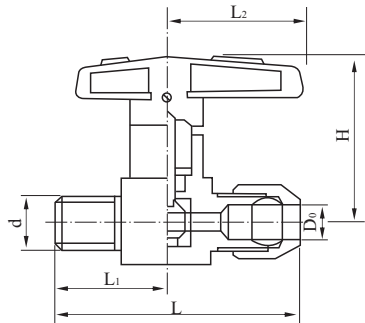


HYQ-1A Q81SA-64 型卡箍式球阀
HYQ-1A Q81SA-64 Taggle Ball Valve



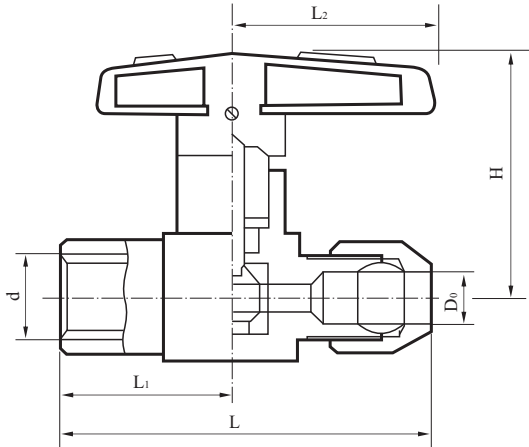
序 号	公称压力 PN	公称通径 DN	配管外径 D ₀	外 型 尺 寸				制 造 材 料
				L	L ₁	L ₂	H	
1	6.4 MPa	4	6	58	28	30	32	20 1Cr18Ni9Ti 0Cr18Ni12 Mo2Ti 304L 316L
2		6	8	62	28	30	42	
3		8	10	78	36	38	50	

HYQ-1B Q²/₈ SA-64 型终端卡箍式球阀
HYQ-1B Q²/₈ SA-64 Toggle Ball Valve



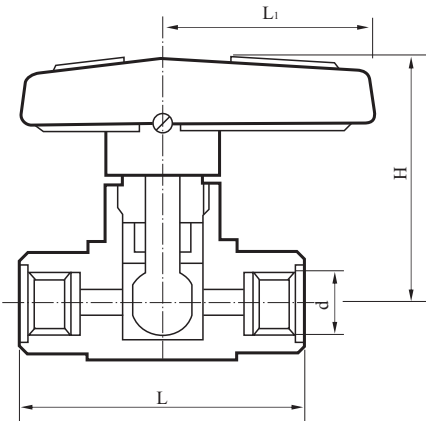
序 号 No	公称压力 PN	公称通径 DN	配管外径 Pipe size		外 型 尺 寸 Overall Size				适用温度(℃) Suitable temp
			d	D ₀	L	L ₁	H ₁	H ₂	
1	6.4 MPa	4	M10×1	6	48	19	30	32	常温 Normal Temp
2			ZG1/8"		48	19			
3			ZG1/4"		50	21			
4			G1/4"		50	21			
5		6	M10×1	8	52	21	30	42	
6			ZG1/8"		52	21			
7			ZG1/4"		54	23			
8			G1/4"		54	23			
9		8	M10×1	10	58	24	38	50	
10			ZG1/8"		58	24			
11			ZG1/4"		60	26			
12			G1/4"		60	26			

HYQ-1C Q¹/₈ SA-64 型卡箍式球阀
HYQ-1C Q¹/₈ SA-64 Taggle Fype Ball



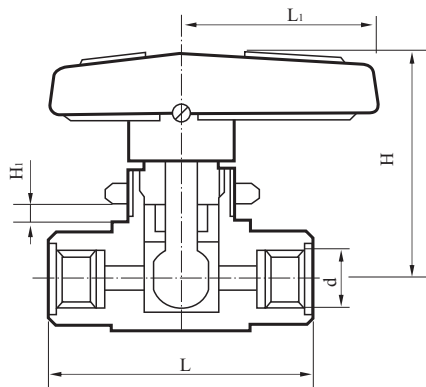
序 号 No	公称压力 PN	公称通径 DN	配管尺寸		外 型 尺 寸				适用温度(℃) Suitable temp
			d	D ₀	L	L ₁	H ₁	L ₂	
1	6.4 MPa	4	M10×1	6	48	19	30	32	常温 Normal Temp
2			ZG1/8"		48	19			
3			ZG1/4"		50	21			
4			G1/4"		50	21			
5		6	M10×1	8	52	21	30	42	
6			ZG1/8"		52	21			
7			ZG1/4"		54	23			
8			G1/4"		54	23			
9		8	M10×1	10	58	24	38	50	
10			ZG1/8"		58	24			
11			ZG1/4"		60	26			
12			G1/4"		60	26			

HYQ-2A Q11SA-64 型内螺纹球阀
HYQ-2A Q11SA-64 Female Screw Ball Valve



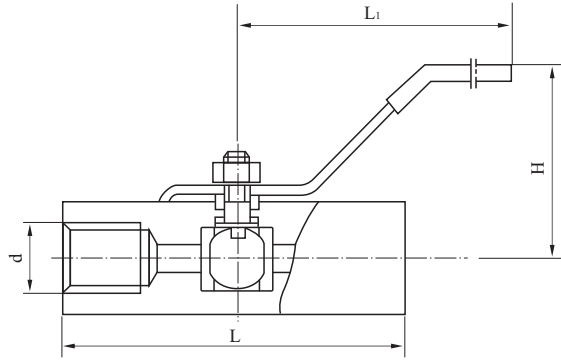
序 号 No	公称压力 PN	公称通径 DN	配管 螺 纹	外 型 尺 寸			适用温度(℃) Suitable temp
			d	L	L ₁	H	
1	6.4 MPa	4	M10×1	40	30	32	常温 Normal Temp Norm
2			ZG1/8"				
3			G1/8"				
4			ZG1/4"				
5		6	G1/4	50	38	42	
6			M16×1.5				
7			ZG3/8"				
8			G3/8"				
9		8	M20×1.5	65	60	60	
10			ZG1/2"				
11			G1/2"				

HYQ-2B Q11SA-64 型内螺纹球阀
HYQ-2B Q11SA-64 Female Screw Ball Valve



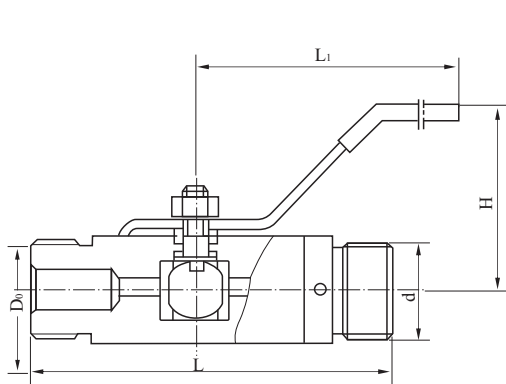
序 号 No	公称压力 PN	公称通径 DN	配管 螺 纹	外 型 尺 寸				适用温度(℃) Suitable temp
			d	L	L ₁	H	H ₁	
1	6.4 MPa	4	M10×1	40	30	32	4	常温 Normal Temp Norm
2			ZG1/8"					
3			G1/8"					
4		6	ZG1/4"	50	38	42	4	
5			G1/4"					
6			M16×1.5					
7		8	ZG3/8"	60	45	50	6	
8			G3/8"					
9			M20×1.5					
10		10	ZG1/2"	65	60	60	6	
11			ZG1/2"					

HYQ-2C Q11F-64 型内螺纹球阀
HYQ-2C Q11F-64 Female Screw Ball Valve



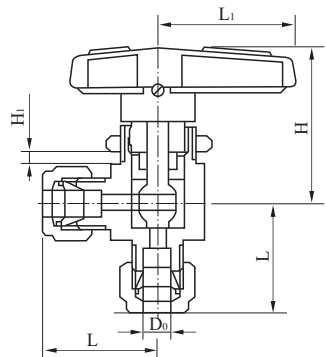
序 号 No	公称压力 PN	公称通径 DN	实 际 通 径	配管螺纹 Pipe thread	管道连接螺纹 Union bonnet	外 型 尺 寸			适用温度(℃) Suitable temp
						L	L ₁	H	
1	6.4 MPa	10	7.5	G3/8"	G3/8"	58	100	45	常温 Normal Temp
2		15	9.5	G1/2"	G1/2"	70	110	50	
3		20	12.5	G3/4"	G3/4"	80	120	52	
4		25	17	G1"	G1"	96	120	64	
5		32	23	G1 1/4"	G1 1/4"	100	130	70	
6		40	25	G1 1/2"	G1 1/2"	110	150	80	

HYQ-3 Q21F-64 型外螺纹球阀
HYQ-3 Q21F-64 Male Screw Ball Valve



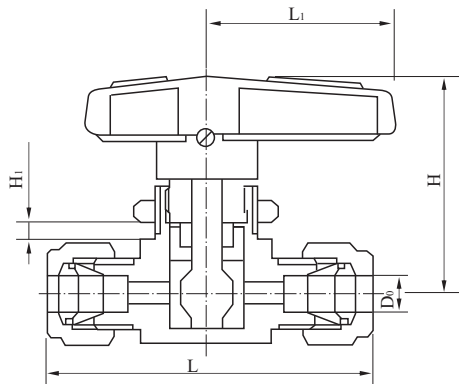
序号 No	公称 压力 PN	公称 口径 DN	实际 口径 DN	配管螺纹 Pipe thread	配管 直径 D ₀	外型尺寸			适用温度(℃) Suitable temp
						L	L ₁	H	
1	6.4 MPa	10	7.5	M24×1.5	18	86	100	45	常温 Normal Temp
2		15	9.5	M30×2	22	90	110	50	
3		20	12.5	M36×2	28	110	120	52	
4		25	17	M42×2	34	130	120	64	

HYQ-5A Q93SA-64 型双卡套角式球阀
HYQ-5A Q93SA-64 Double-Collet Angle Pattera Ball Valve



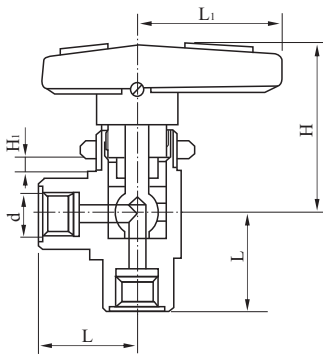
序号 No	公称 压力 PN	公称 口径 DN	配管 外径 D ₀	适用温度(℃) Suitable temp	外 型 尺 寸 Overall Size			
					L	L ₁	H	H ₁
1	6.4 MPa	4	6	常温 Normal Temp	30	30	32	4
2		6	8		32	38	42	4
3		8	10		38	45	50	6
4		10	14		44	60	60	6

HYQ-4 Q91SA-64 型卡套球阀
HYQ-4 Q91SA-64 Collet Valve



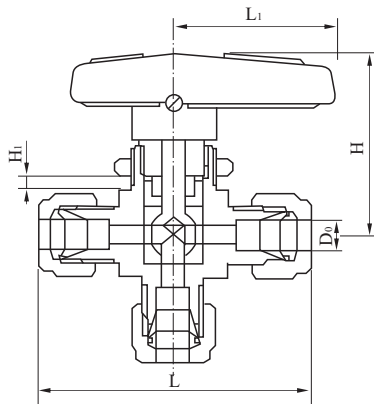
序号 No	公称 压力 PN	公称 口径 DN	配管 外径 D ₀	适用温度(℃) Suitable temp	外型尺寸			
					L	L ₁	H	H ₁
1	6.4 MPa	4	6	常温 Normal Temp	60	30	32	4
2		6	8		65	38	42	4
3		8	10		75	45	50	6
4		10	14		88	60	60	6

HYQ-5B Q13SA-64 型内螺纹角式球阀
HYQ-5B Q13SA-64 Female Angle Pattern Ball Valve



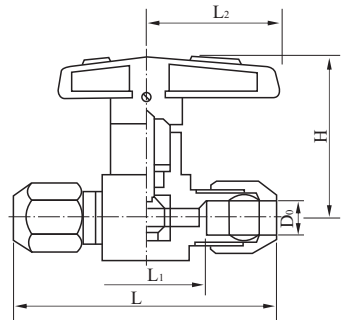
序号 No	公称压力 PN	公称口径 DN	配管 螺纹 d	适用温度(℃) Suitable temp	外 型 尺 寸 Overall Size			
					L	L ₁	H	H ₁
1	6.4 MPa	4	M10×1	常温 Normal Temp	20	20	32	4
2			ZG1/8"					
3			G1/8"					
4			ZG1/4"					
5		6	G1/4"		25	38	42	4
6			M16×1.5					
7			ZG3/8"					
8		8	G3/8"		30	45	50	6
9			M20×1.5					
10		10	ZG1/2"		32	60	60	6
11			G1/2"					

HYQ-6A Q94SA-64 型卡套三通球阀
HYQ-6A Q94SA-64 Collet3-Way Ball Valve



序号 No	公称 压力 PN	公称 口径 DN	配管 外径 D ₀	适用温度 (℃) Suitable temp	外型尺寸 Overall Size			
					L	L ₁	H	H ₁
1	6.4 MPa	4	6	常温 (℃) Normal Temp	60	30	32	4
2			8		65	38	42	4
3		8	10		75	45	50	6
4			12					
		10	14		85	60	60	6

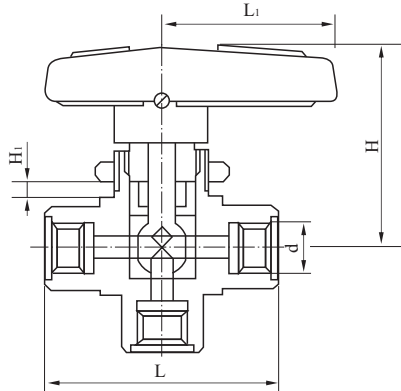
HYQ-7 PQ81SA-64 型排气球阀
HYQ-7 PQ81SA-64 Exhaurt Ball Valve



说明:
此阀为各系统仪表安装的专用产品。阀门打开, 进气口与出气口接通, 排气口关闭, 当手轮旋转90°。进气口与出气口切断, 出气口与排气口接通, 排出测量仪表气体。
Directions:
It is a special product of various gauge installtions . while the valve opening , the admissor is connected with the outlet and exhaust is closed when the handle is turned 90° ,the admission and outlet are cut off but the outlet is connected wieht he exhaust and the gauge gas is exhaarter.

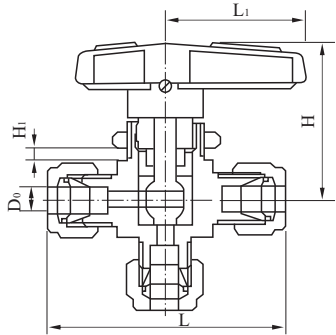
序号 No	公称压力 PN	公称口径 DN	配管外径 D ₀	外型尺寸				适用温度(℃) Suitable temp
				L	L ₂	L ₁	H	
1	6.4 MPa	4	6	62	28	30	32	常温 (℃) Normal Temp
2		6	8	62	28	30	36	
3		8	10	66	36	38	40	

HYQ-6B Q14SA-64 型内螺纹三通球阀
HYQ-6B Q14SA-64 Femals Serew3-Way Ball Valve



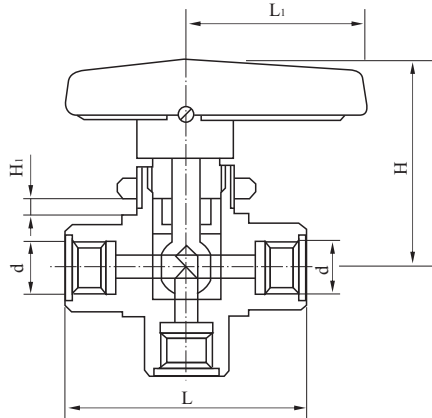
序号 No	公称压力 PN	公称口径 DN	配管 外径 d	适用温度(℃) Suitable temp	外型尺寸			
					L	L ₁	H	H ₁
1	6.4 MPa	4	M10×1	常温 (℃) Normal Temp Norm	40	30	32	4
2			ZG1/8"					
3			G1/8"					
4			ZG1/4"		50	38	42	4
5		6	G1/4"					
6			M16×1.5		60	45	50	6
7			ZG3/8"					
8		8	G3/8"					
9			M20×1.5		65	60	60	6
10			ZG1/2"					
11			G1/2"					

HYQ-8A YFP-1A 型两位一通双卡套球阀
HYQ-8A YFP-1A 2-Direction and 1-Way Double Collet Ball Valve



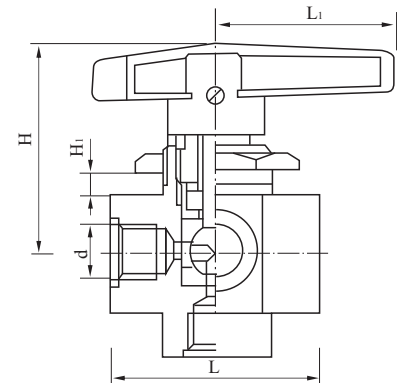
序号 No	公称 压力 PN	公称 口径 DN	配管 外径 D ₀	适用温度(℃) Suitable temp	外型尺寸 Overall Size			
					L	L ₁	H	H ₁
1	6.4 MPa	4	6	常温 (℃) Normal Temp	60	30	35	5
2		6	8		65	38	40	5
3		8	12		85	45	55	7
4		10	14		85	60	65	7

HYQ-8B YFP-1B 型两位一通内螺纹切换球阀
HYQ-8B YFP-1B 2-Direction and 1-way Female cutting and chaning Ball Valve



序号 No	公称压力 PN	公称通径 DN	配管螺纹 Pipe thread(d)	适用温度(℃) Suitable temp	外型尺寸			
					L	L ₁	H	H ₁
1	6.4 MPa	4	M10×1	常温 (℃) Normal temp	40	30	32	4
2			ZG1/8"					
3			G1/8"					
4		6	ZG1/4"		50	38	42	4
5			G1/4"					
6			M16×1.5					
7		8	ZG3/8"		60	45	50	6
8			G3/8"					
9			M20×1.5					
10		10	ZG1/2"		65	60	60	6
11			G1/2"					

HYQ-10 YFP-3 型四位一通切换球阀
HYQ-10 YFP-3 4-Direction and 1-way Cutting and Ball Valve

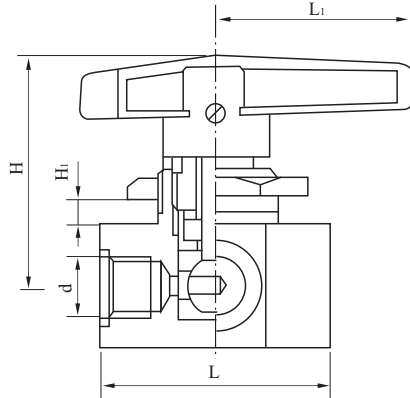


注：1.若此阀门需要与塑料管或铜管连接，请在订货时注明。
2.本阀门一个进气源，分别向四个方位切换，亦可用于四股介质分别向一个方位切换。

Note:1.If the plastic or copper pipes are needed for connexion, please givta clear order.
2. Its admission connector can cat and change towards four directions and can also make four whiffs of the mediccm be cut and changed to one direction.

序号 No	公称压力 PN	公称通径 DN	配管螺纹 Pipescrew(d)	适用温度(℃) Suitable temp	外型尺寸 Overall Size			
					L	L ₁	H	H ₁
1	6.4 MPa	2.4	M10×1	常温 Normal Temp	50	45	55	5
2			ZG1/8"					
3			ZG1/4"					

HYQ-9 YFP-2 型两位通切换球阀
HYQ-9 YFP-2 2-Direction and 1-way Female cutting and chaning Ball Valve

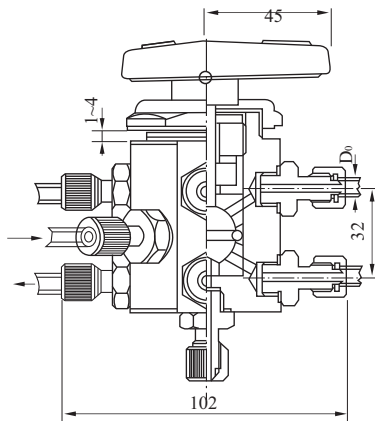


注：1、如用户连接需塑料管或铜管式，请在订货时注明，我厂将配制相应的终端接头。
2、本阀门具有两个进气源接口，一般用于两股介质的同时切换。

Notes: 1. If the plastic of copper are needed for connexion,please givta clear order.well provide relevant extreme joints.
2.It has two admission connectors and is for the,two whiffs of the mediccm to be cut and changed at the same time.

序号 No	公称压力 PN	公称通径 DN	配管螺纹 Pipe thread(d)	适用温度 Suitable temp	外型尺寸			
					L	L ₁	H	H ₁
1	6.4 MPa	2.4	M10×1	常温 (℃) Normal Temp	50	45	55	5
2			ZG1/8"					
3			ZG1/4"					

HYQ-11 YFP-4 型四位两通切换球阀
HYQ-11 YFP-4 4-Direction and 2-way Cuttig and Changing Ball Valve

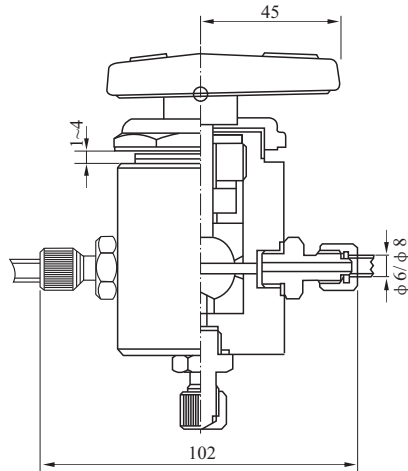


注：本阀门具有两个进气源，分别向四个方位切换，亦可用于八股介质分别向两个方位切换。

Note: lthas two admission connectors and can cut and change towards foar directions and can also make eight whiffs of the medium be cut and changed to twodirections.

性能规范 Performance standard	公称压力: 1MPa, 公称通径: DN4 PN: 1MPa DN:DN4
适用介质 Suitable medicm	各种气体和非腐蚀介质 All kinds of gas and noncorrosive medium
配管尺寸 Do Pipe size	配管Φ6×1 塑料管或尼龙管 Pipe:piasticor nylon pipes of Φ6×1

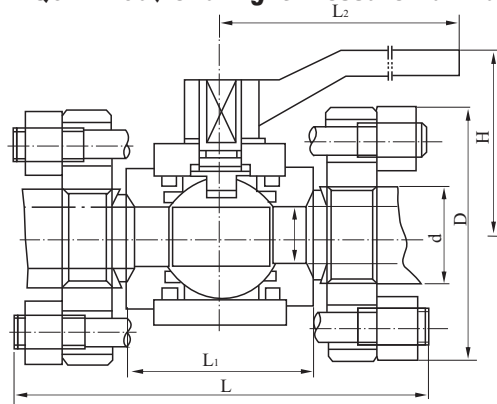
HYQ-12 YFP-5 型六位一通切换球阀
HYQ-12 YFP-5 Direction and 1-Way and Changing Ball valve



性能规范 Performance standard	公称压力: 1MPa, 公称通径: DN4 PN: 1MPa DN:DN4
适用介质 Suitable medicm	各种气体和非腐蚀介质 All kinds of gas and noncorrosive medium
配管尺寸 Do Pipe size	配管Φ6×1 塑料管或尼龙管 Pipe:piasticor nylon pipes of Φ6×1

注：本阀有一个进气源，分别向六个方位切换。亦可用于六个方向一个出口切换
Note: The valve has one admission connector and change to wards six directions or six directions to wards one outlet.

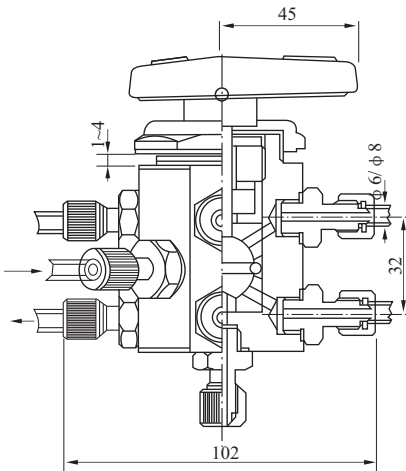
HYQ-14 Q61N-160、320 型高压球阀
HYQ-14 Q61N-160、320 Hight Pressure Ball Valve



序号 No	公称压力 PN	公称 通径 DN	外 型 尺 寸					适用温度 (℃) Suitable temp
			L	L ₁	L ₂	D	D ₁	
1	16 32MPa	10	150	60	160	90	10	-40℃-50℃
2		15	170	70	160	100	23	
3		20	190	81	250	110	29	
4		25	205	95	250	115	36	
5		32	230	110	350	150	43	
6		40	260	120	450	170	49	
7		50	330		450	200	61	

注：本阀可制成对焊式，承插焊式等多种联接形式

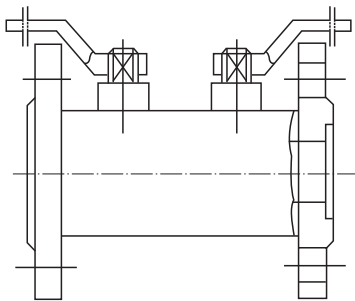
HYQ-13 YFP-6 型六位两通切 球阀
HYQ-13 YFP-6 Direction and 1-Way cutting and Changing Ball valve



性能规范 Performance standard	公称压力: 1MPa, 公称通径: DN4 PN: 1MPa DN:DN4
适用介质 Suitable medicm	各种气体和非腐蚀介质 All kinds of gas and noncorrosive medium
配管尺寸 Do Pipe size	配管Φ6×1 塑料管或尼龙管 Pipe:piasticor nylon pipes of Φ6×1

注：本阀具有两个进气源分别向六个方位切换：亦可用12个方位分别向两个方位切换
Note: The valve has two andmirron connectfors and can cut and change towards six directions or twelve dircetions to two direetions

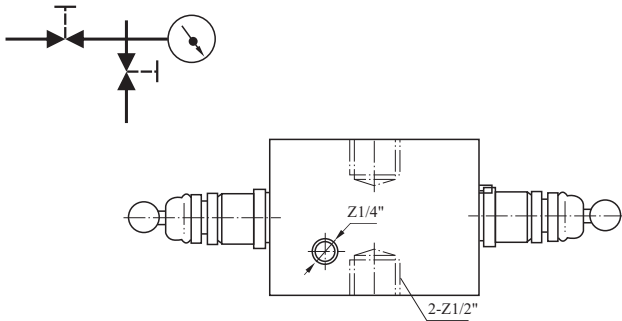
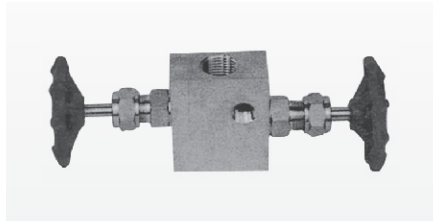
HYQ-15 QQ41F 双联球阀
HYQ-15 Q41F Double Union Ball Valve



公称压力 PN	公称通径 DN	适用温度(℃) Suitable temp
1.6 2.5MPa 4.0	15	-20℃-150℃
	20	
	25	
	32	
	40	
	50	
	65	
	80	
	100	

HY 仪表系列阀组 HY Gauge Series Valves

HYEF-1型二阀组
HYEF-1 Two Series Vale

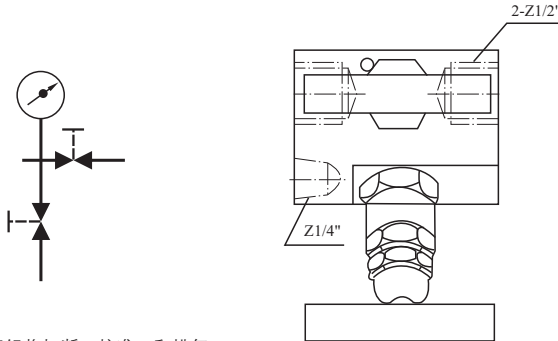
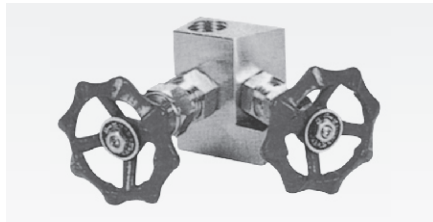


序 号	公称压力PN	公称通径DN	适用温度℃	阀体材料
1	20MPa	5	-20~440	35#
2	20MPa	5	-70~240	1Cr18Ni9Ti
3	40MPa	5	-20~440	35#
4	40MPa	5	-70~240	1Cr18Ni9Ti

这种阀组将切断、校准、和排气三种装置集于一体，结构小巧，减少了易漏接头。该阀有两个凹形接头，可供压力计、压力传感器或压力开关安装使用。接头螺纹可根据用户需要为PT、PF、NPT、G、ZG、R等，请在订货时注明。

This valve makes cutting, calibrating and exhausting as one, has the simple structure, reduces the easibly leaking connectors. It has two sunken connectors for the installetion of the manometer, pressure transducer or pressure switch.The union bonners can be chosen to wre from the standards of PT, PF, NPT, G, ZG, R, etc,Pleare give a definite order.

HYEF-2 型二阀组
HYEF-2 Two series Vale

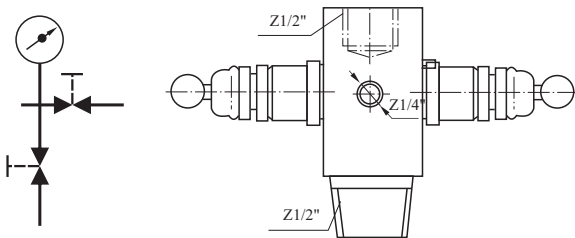
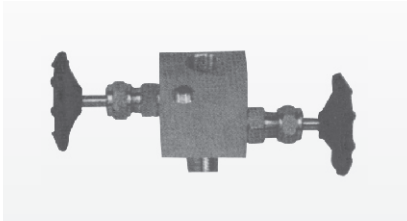


序 号	公称压力PN	公称通径DN	适用温度℃	阀体材料
1	20MPa	5	-20~440	35#
2	20MPa	5	-70~240	1Cr18Ni9Ti
3	40MPa	5	-20~440	35#
4	40MPa	5	-70~240	1Cr18Ni9Ti

这种阀组将切断、校准、和排气三种装置集于一体，结构小巧，减少了易漏接头。该阀组有两个凹形接头，可供压力计、压力传感器或压力开关安装使用。接头螺纹可根据用户需在为PT、PF、NPT、G、ZG、R等，请在订货时注明。

This valve makes cutting,calibrating and exhausting as one,has the simple structare, reduces the easibly leaking connectors . It has two sunken connectors for the installetion of the manometer,pressure transducer or p-ressure switch.The union bonners can be chosen to wre from the standards of PT,PF,NPT,G,ZG,R,etc,Pleare give a definite order.

HYEF-3 型二阀组
HYEF-3 Two series Vale

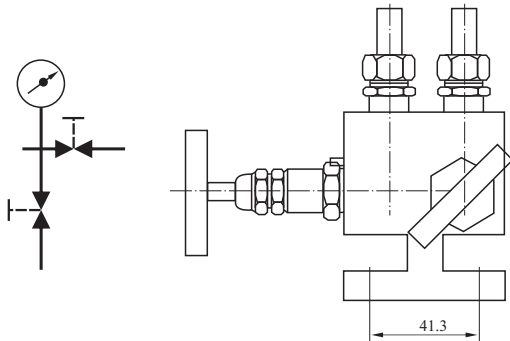
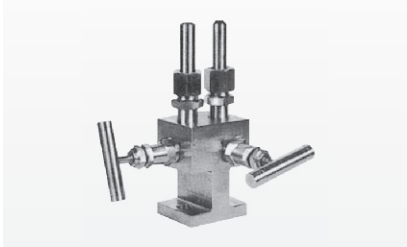


序 号	公称压力PN	公称通径DN	适用温度℃	阀体材料
1	20MPa	5	-20~440	35#
2	20MPa	5	-70~240	1Cr18Ni9Ti
3	40MPa	5	-20~440	35#
4	40MPa	5	-70~240	1Cr18Ni9Ti

这种阀组将切断、校准、和排气三种装置集于一体，结构小巧，减少了易漏接头。该阀有一对凹形凸形接头，可供压力计、压力传感器或压力开关安装使用。接头螺纹可根据用户需在为PT、PF、NPT、G、ZG、R等，请在订货时注明。

This valve makes cutting,calibrating and exhausting as one,has the simple structure,reduces the easibly leaking connectors . It has two sunken connectors for the installetion of the manometer,pressure transducer or p-ressure switch.The union bonners can be chosen to wre from the standards of PT,PF,NPT,G,ZG,R,etc,Pleare give a definite order.

HYEF1151 型二阀组
HYEF1151 Two series Valve

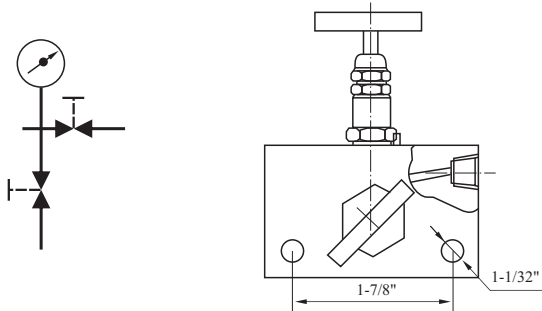
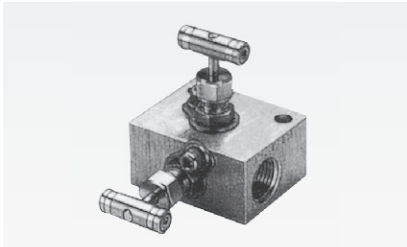


序 号	公称压力PN	公称通径DN	适用温度℃	阀体材料
1	20MPa	5	-20~440	35#
2	20MPa	5	-70~240	1Cr18Ni9Ti
3	40MPa	5	-20~440	35#
4	40MPa	5	-70~240	1Cr18Ni9Ti

该阀组将切断、校准和排气三种装置集于一体，通过法兰可与变送器直接连接，结构小巧，利于安装。

This valve makes cutting,calibrating and exhausting as one, has the simple structare, reduces the easibly leaking connectors.

HYEF-4 内螺纹二阀组
HYEF-4 Two series Valve

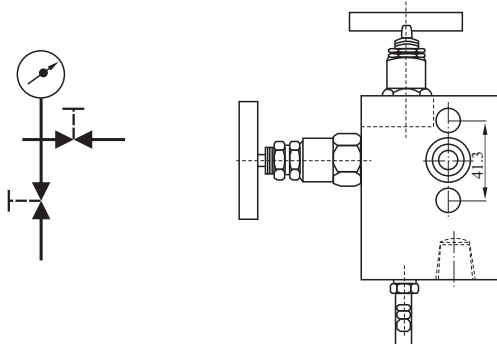
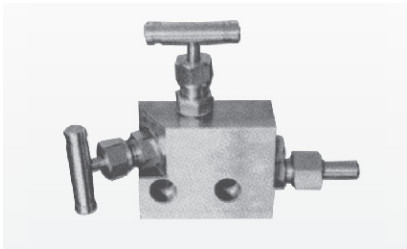


序 号	公称压力PN	公称通径DN	适用温度℃	阀体材料
1	20MPa	5	-20~440	35#
2	20MPa	5	-70~240	1Cr18Ni9Ti
3	40MPa	5	-20~440	35#
4	40MPa	5	-70~240	1Cr18Ni9Ti

该阀组是在借鉴新加坡阀组的基础上改进的，其结构小巧灵活，通过安装孔把阀组和变送器固定在支架上，解决了现场仪表一体化装置中无法固定阀组的难题。

This valve makes cutting,calibrating and exhausting as one, has the simple structare, reduces the easibly leaking connectors.

HYEF-T1 体化二阀组
HYEF-T1 integralization two seriesvalue

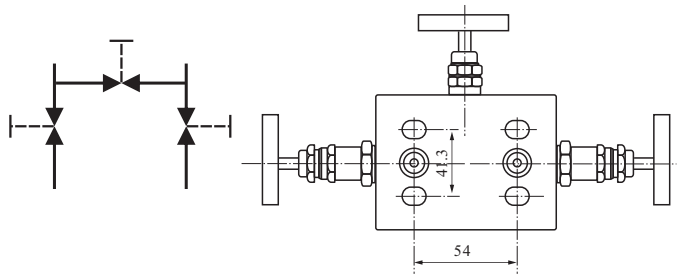
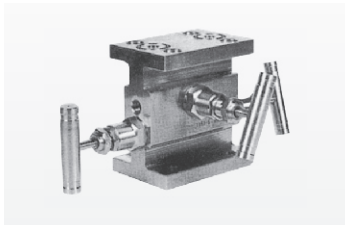


序 号	公称压力PN	公称通径DN	配管外径	适用温度℃	材 料
1	32	5	Φ 14	-20~440	35#
2	32	5	Φ 14	-70~240	1Cr18Ni9Ti

该阀将切断，校准和排气三种装置集于一体，结构小巧，可直接固定在变送器上，减少了易漏接头。

This valve integrates the three devices of cutting ,gauging,and exhaustion into one body,its structure is compact and it can be directly fixed on the transmitter to reduce free-lealing connectors.

HYSF-1151 三阀组
HYSF-1151 Three Series Valves

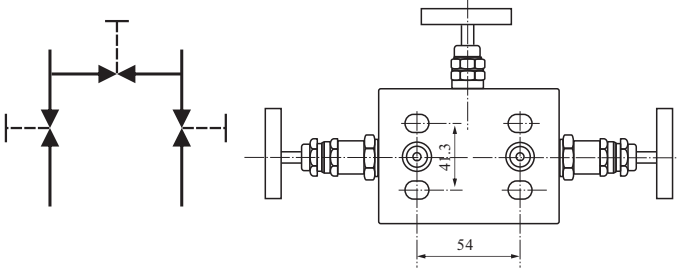
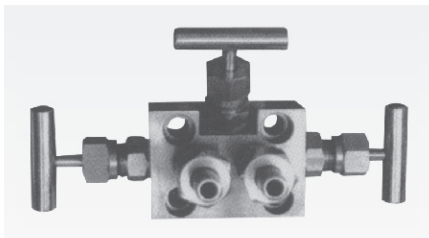


序 号	公称压力PN	公称通径DN	适用温度℃	阀体材料
1	20MPa	5	-20~440	35#
2	20MPa	5	-70~240	1Cr18Ni9Ti
3	40MPa	5	-20~440	35#
4	40MPa	5	-70~240	1Cr18Ni9Ti

该阀组与1151系列电容差压变送器配套安装，用于从引压点将信号引入1151系列差压力变送器正、负测量室，使引压点与测量室接通或断开。通过法兰与变送器直接连接。

This valve group can be directly fixed on the transmitter and used in leading the signals to the positive and negative measuring chambers of differential pressure transmitter from the point for measuring pressure to make the leading point for pressure connect with or cut off the measuring chambers.

HYSF-T1 一体化三阀组
HYSF-T1 Integralization Three Series Valves

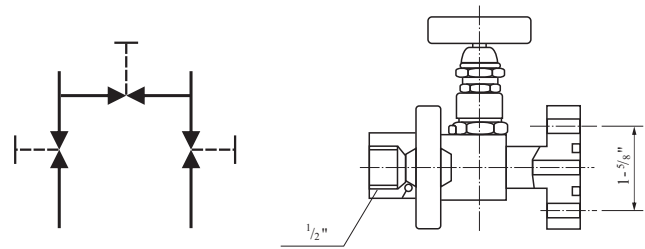
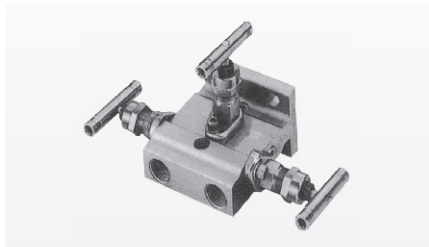


序 号	公称压力PN	公称通径DN	适用温度℃	阀体材料
HYYSF-1	20MPa	5	-20~440	35#
HYYSF-2	20MPa	5	-70~240	1Cr18Ni9Ti

该阀组可直接固定在变送器上，用于从引压点将信号引入差压变送器正、负测量室，使引压点与测量室接通或断开。

This valve group can be directly fixed on the transmitter and used in leading the signals to the positive and negative measuring chambers of differential pressure transmitter from the point for measuring pressure to make the leading point for pressure connect with or cut off the measuring chambers.

HYSF-FL 法兰三阀组
HYSF-FL Three Serives Valves

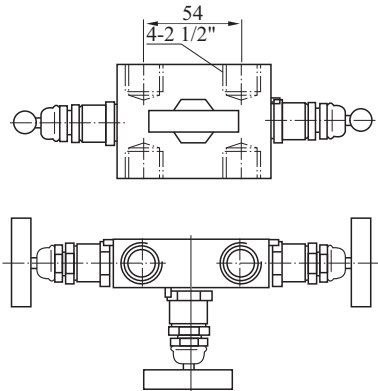
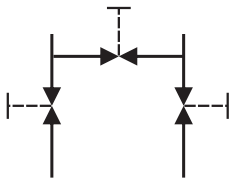
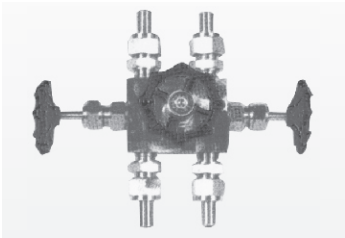


序 号	公称压力PN	公称通径DN	适用温度℃	阀体材料
1	20MPa	5	-20~440	35#
2	20MPa	5	-70~240	1Cr18Ni9Ti
3	40MPa	5	-20~440	35#
4	40MPa	5	-70~240	1Cr18Ni9Ti

该阀组由高、低压阀及平衡阀组成一体，其作用与QFF3相同，引压点连接方式采用套式或焊接式，而与变送器则通过法兰直接相连，减少了易漏点，利于安装。

This valve group can be directly fixed on the transmitter and used in leading the signals to the positive and negative measuring chambers of differential pressure transmitter from the point for measuring pressure to make the leading point for pressure connect with or cut off the measuring chambers.

HYSF-1 型三阀组
HYSF-1 Three Series Valves

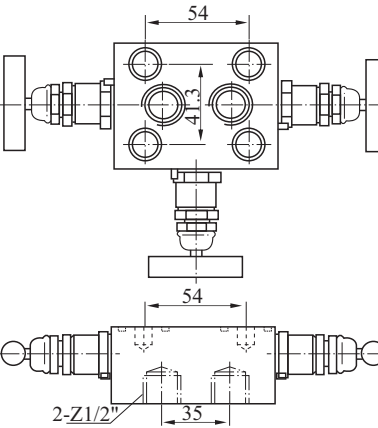
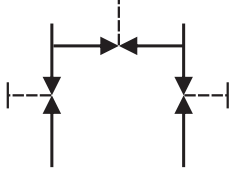
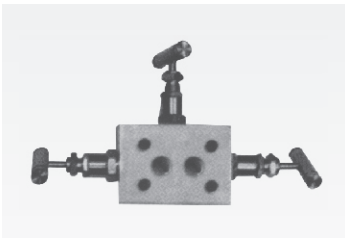


序 号	公称压力PN	公称通径DN	适用温度℃	阀体材料
1	20MPa	5	-20~440	35#
2	20MPa	5	-70~240	1Cr18Ni9Ti
3	40MPa	5	-20~440	35#
4	40MPa	5	-70~240	1Cr18Ni9Ti

该阀可安装在当流量测仪表需远传的脉动管道上，由两个取压阀和一个平衡阀组成，方便建立仪表控制回路。

This valve is formed from tow pressure taking valves and an equalizer , can be fixed in the pulsion tubing of the flow metering gauge that is required to coneey far away.It's conv enient to establish the gauge contol return.

HYSF-2 型三阀组
HYSF-2 Three Series Valves

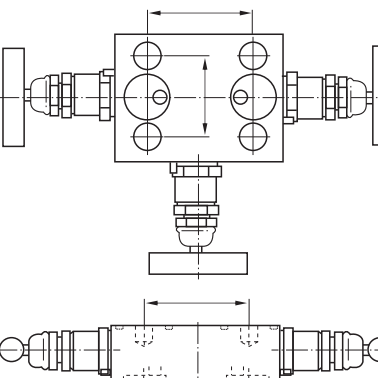
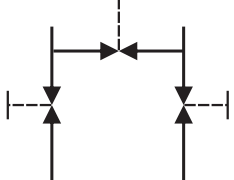
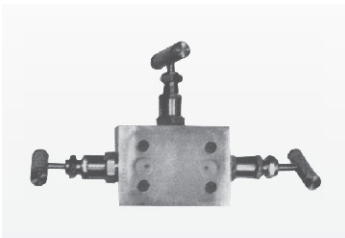


序 号	公称压力PN	公称通径DN	适用温度℃	阀体材料
1	20MPa	5	-20~440	35 #
2	20MPa	5	-70~240	1Cr18Ni9Ti
3	40MPa	5	-20~440	35 #
4	40MPa	5	-70~240	1Cr18Ni9Ti

该阀组可直接与差压、压力仪表或变送器配套安装使用，差压口亦可直接与导压管接头相连，两接头之间的中心距为35mm。

It can be linked directly with the differential pressure gauge,pressure gauge or trans former.The differential pressure mouth can also be connected with the leading pressure pip joint and the center distance between the two joints is 35mm.

HYSF-3 型三阀组
HYSF-3 Three Series Valves

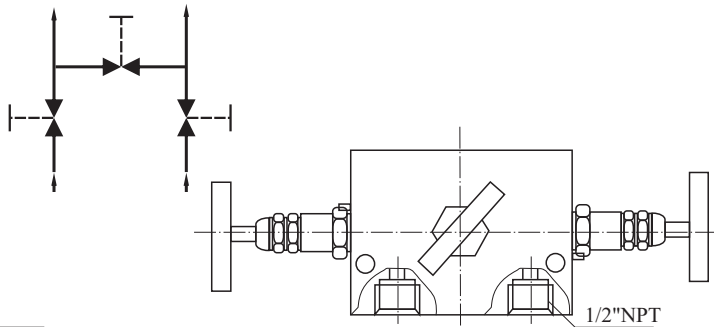
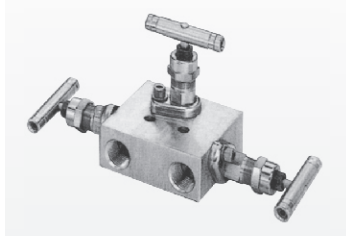


序 号	公称压力PN	公称通径DN	适用温度℃	阀体材料
1	20MPa	5	-20~440	35#
2	20MPa	5	-70~240	1Cr18Ni9Ti
3	40MPa	5	-20~440	35#
4	40MPa	5	-70~240	1Cr18Ni9Ti

该阀组可直接与差压、压力仪表或变送器配套安装使用，差压口通过腰形法兰与导压管接头相连接，两接头之间的中心间距为54mm。

It can directly be linked with the differential pressure, p-ressure, gauge or trans former.The pressure taking nouth is connected lwith the leading pressure pipe joint through the waist-like cange and the center distance between the two joints is 54mm.

HYSF-4 内螺纹三阀组
HYSF-4 Three Series Valves

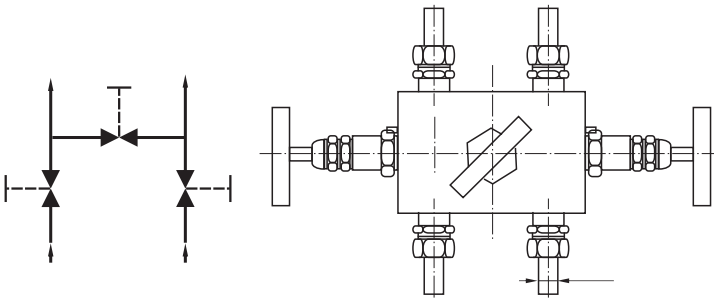
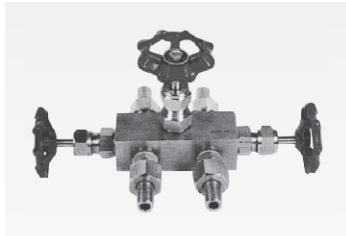


序 号	公称压力PN	公称通径DN	适用温度℃	阀体材料
1	20MPa	5	-20~440	35#
2	20MPa	5	-70~240	1Cr18Ni9Ti
3	40MPa	5	-20~440	35#
4	40MPa	5	-70~240	1Cr18Ni9Ti

该阀组是参照新加坡的三阀组自行设计的，其结构紧凑，密封性能好，安装使用方便，阀组自带调装孔，可直接固定在安装支架上利于折装。

The stop valve for measuring pipe line was designed by ourself based on taking the structures & fr-oms england,the singapore and othercounties. It is a valve of the new generation which is most univer sally used at present.

HYQFF3 型三阀组
HYQFF3 Three Series Valves

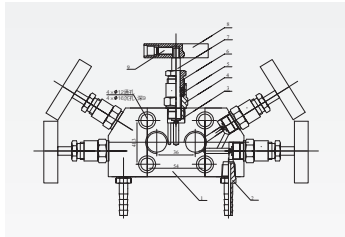
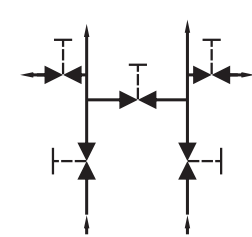
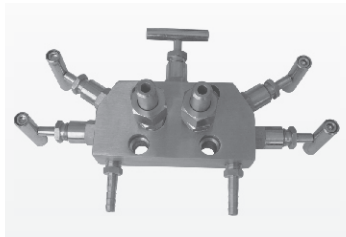


序 号	公称压力PN	公称通径DN	适用温度℃	阀体材料
1	20MPa	5	-20~440	35#
2	20MPa	5	-70~240	1Cr18Ni9Ti
3	40MPa	5	-20~440	35#
4	40MPa	5	-70~240	1Cr18Ni9Ti

QFF3 型三阀组由高、低压阀及平衡阀组成一体，与差压变送器配套使用。其作用是将差压变送器正、负测量室与引压点导通或断开、或将正负压测量室断开和导通。引压、输压点直接与钢管连接，连接采用焊接，也可采用其它连接方式，订货时请注明。

It is formed from the high and low pressure valves and the equalizer valve and linked with the differential pressure transformer.It can connect or cut off between the ±metering rooms of the differential t-ranofomer and the pressure drawing poin for between the ± pressure metering rooms. Pressure drawing or conveyig point is directly connected with the steed pipe by welding.If you other connecting ways please give a clear indication on goods-or dering.

HYWF-1 型五阀组
HYWF-1 Five Series Valves

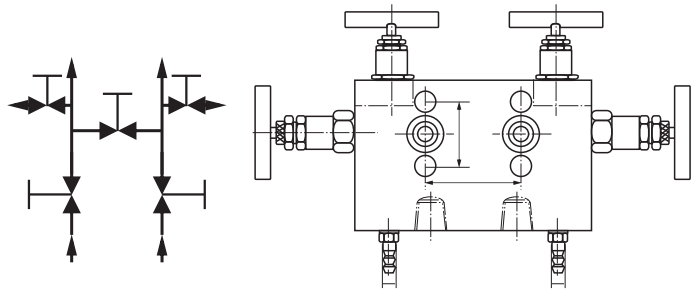
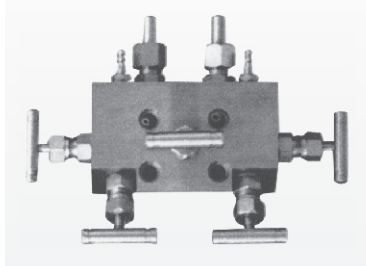


序 号	公称压力PN	公称通径DN	适用温度℃	阀体材料
1	20MPa	5	-20~440	35#
2	20MPa	5	-70~240	1Cr18Ni9Ti
3	40MPa	5	-20~440	35#
4	40MPa	5	-70~240	1Cr18Ni9Ti

适用于各种引进仪表装置中、与各种差压、流量、液位等变送器配套安装，由高、低压阀、平衡阀及两个校验（排污）阀组合为一体，工作时将两组校验阀与平衡阀关闭，如需检验时，只要将高、低压阀切断，打开平衡阀及打开两个校验阀，然后再关闭平衡阀即可对变送器进行在线校验或平衡。

It adopts to all kinds of gauge devices introduced from abroad. It can installed to from a coplete set with all kinds of transducers for differential pressure, f low and liquid surface and others. The high & low pressure valves,balance valve and tow check(drain)valves are formed as one body.When the high & low pressure valves operating close the two serieses of check valves and the balance valve.If the check is needer close the high & low pressure valves, and open the balance valve then close the balance valve again. At this time the transducer can be checked or balacnced on line.

HYWF-2 五阀组
HYWF-2 Five Series Valve

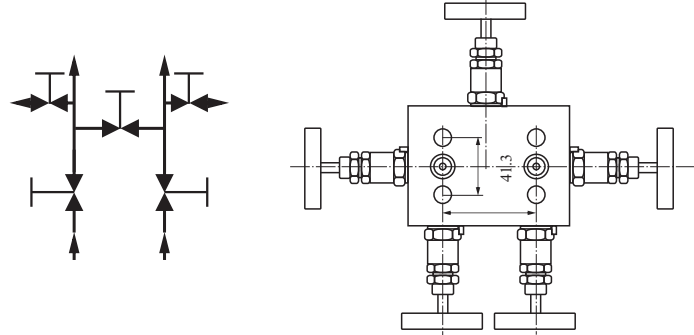
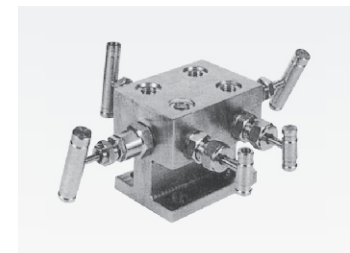


序 号	公称压力PN	公称通径DN	适用温度℃	阀体材料
1	20MPa	5	-20~440	35#
2	20MPa	5	-70~240	1Cr18Ni9Ti
3	40MPa	5	-20~440	35#
4	40MPa	5	-70~240	1Cr18Ni9Ti

该阀组可安装在当流量仪表远传的脉动管上，由两个取压阀、一个平衡阀以及两个排放、清洗和校验阀组成，方便建立仪表控制回路。两个排放阀使仪表不必从安装位置上移开即能排出任何腐蚀流体。

This valve is formed from two pressure-taking valves, one equalizer valve and two eahanst, washing and checking valves, can be fixed in the pulsion tubing of the flow metering gauge that is required to convey far away. It's convenient to establish the guage control return. The two exhaust valves can drain away any corrosive fluid without moving the gauge.

HYWF-1151 型五阀组
HYWF1151 Five Series Valve

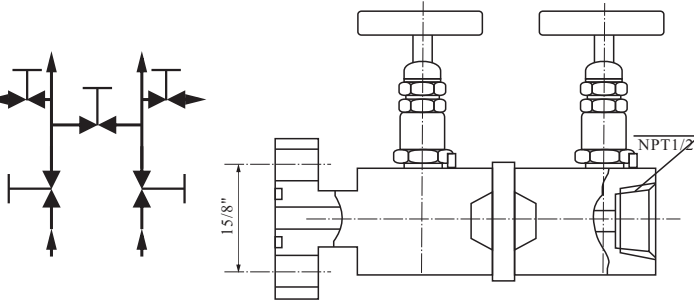
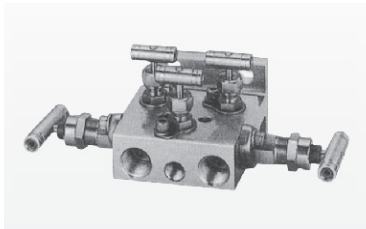


序 号	公称压力PN	公称通径DN	适用温度℃	阀体材料
1	20MPa	5	-20~440	35#
2	20MPa	5	-70~240	1Cr18Ni9Ti
3	40MPa	5	-20~440	35#
4	40MPa	5	-70~240	1Cr18Ni9Ti

适用于各种引进仪表装置中、与各种差压、流量、液位等变送器配套安装，由高、低压阀、平衡阀及两个校验(排污)阀组合为一体，工作时将两组校验阀与平衡阀关闭，如需检验时，只要将高、低压阀切断，打开平衡阀及打开两个校验阀，然后再关闭平衡即可对变送器进行在线校验和平衡。

It adopts to all kinds of gauge devices introduced from abroad, it can installed to form a coplete set with all kinds of transducers for differential pressure, flow and liquid surface and others. The high & low pressure valves, balance valve and tow check (drain) valves are formed as one body. When the high & low pressure valves operating close the two serieses of check valves and the balance valve. If the check is needer close the high & Low pressure valves, and open the balance valve then close the balance valve again At this time the transducer can be checked or balanced on line.

HYWF-3 法兰五阀组
HYWF-3 Five Series Valve



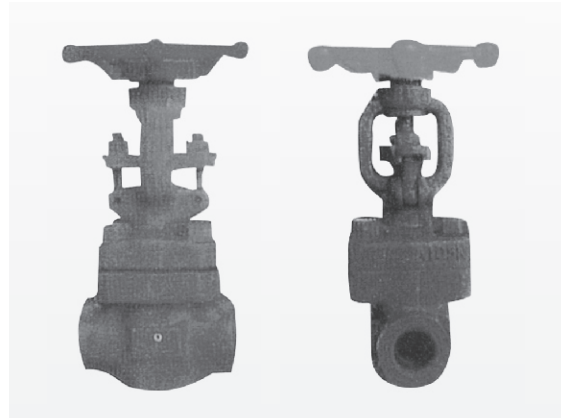
序 号	公称压力PN	公称通径DN	适用温度℃	阀体材料
1	20MPa	5	-20~440	35#
2	20MPa	5	-70~240	1Cr18Ni9Ti
3	40MPa	5	-20~440	35#
4	40MPa	5	-70~240	1Cr18Ni9Ti

适用于各种引进仪表装置中、与各种差压、流量、液位等变送器配套安装，由高、低压阀、平衡阀及两个校验(排污)阀组合为一体，工作时将两组校验阀与平衡阀关闭，如需检验时，只要将高、低压阀切断，打开平衡阀及打开两个校验阀，然后再关闭平衡即可对变送器进行在线校验和平衡。

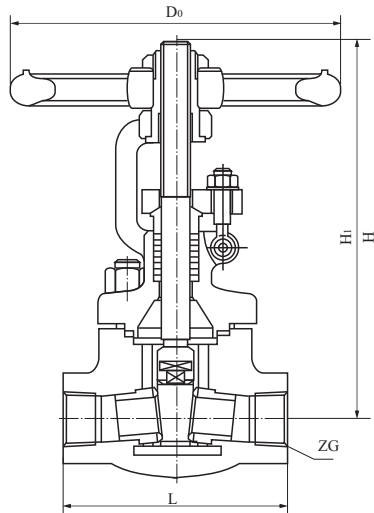
It adopts to all kinds of gauge devices introduced from abroad, it can installed to form a coplete set with all kinds of transducers for differential pressure, flow and liquid surface and others. The high & low pressure valves, balance valve and tow check (drain) valves are formed as one body. When the high & low pressure valves operating close the two serieses of check valves and the balance valve. If the check is needer close the high & low pressure valves, and open the balance valve then close the balance valve again At this time the transducer can be checked or balacnced on line.

HYZ 系列闸阀
HYZ Gate Valves

内螺纹	楔式 GATE VALVE	Female thread	wedge type
法兰式		Frange type	
承插焊		inserting & welding	



HYZ11H-64- Z11H-160 型内螺纹模式闸阀
HYZ11Y-64- Z11Y-160
HYZ11H-64- Z11H-160 Female Thread Wedge Ype Gate Valve
HYZ 11Y-64- Z11Y-160



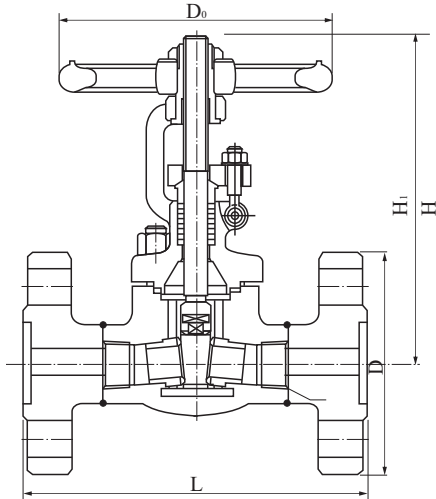
公称通径 (DN)	L	D ₀	ZG	H	H ₁	代 号	
						HYZ11H-64型	HYZ11Y-64型
10	80	100	3/8"	146	161	HYZ1-1-10	HYZ1-2-10
15	90	100	1/2"	150	167	HYZ1-1-15	HYZ1-2-15
20	90	100	3/4"	150	167	HYZ1-1-20	HYZ1-2-20
25	111	125	1"	175	198	HYZ1-1-25	HYZ1-2-25
32	121	150	1 1/4"	222	256	HYZ1-1-32	HYZ1-2-32

公称通径 (DN)	L	D ₀	ZG	H	H ₁	代 号	
						HYZ11H-160	HYZ11Y-160
10	90	100	3/8"	146	161	HYZ1-3-10	HYZ1-4-10
15	90	100	1/2"	150	167	HYZ1-3-15	HYZ1-4-15
20	111	125	3/4"	175	198	HYZ1-3-20	HYZ1-4-20
25	111	125	1"	222	256	HYZ1-3-25	HYZ1-4-25
32	121	150	1 1/4"	260	288	HYZ1-3-32	HYZ1-4-32

本阀门适用于公称压力PN：6.4MPa、16MPa、工作温度T≤450℃的水、蒸汽、油品等非腐蚀性介质管路上，作启动用。产品按国外先进标准生产验收，具有结构紧凑，开启方便，密封性能良好，使用安全可靠，较其它阀门有许多优点，被广泛应用于炼油、化工、电力、冶金等自动控制系统中，是目前应用最为普遍的新一代阀门。

This valve is used as starting & closing adapting to the pipe lines in which vapour, oil whose nominal pressure is PN6.4MPa, and working Temperature ≤ 450~℃ or the corrosive materials used as the medium. The product is checked and accepted according to the foreigh advanced standard. It has the characteristics of compact structure, starting convenience, good sead and safe reliable use; and has more virtues than other valves;and is widely used in the automatic systems of oil refining, chemical industry, eteclrical power, metallurgy, etc,It's really a valve of the new generation which is most universalhy nsed at present.

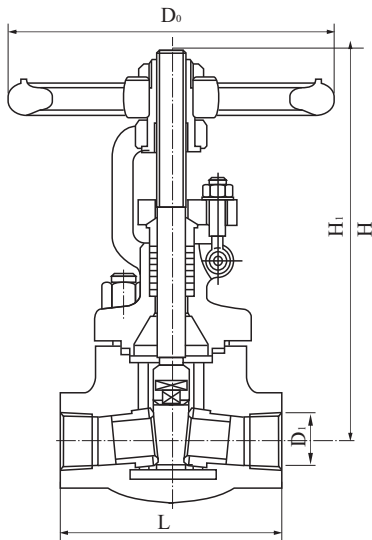
HYZ41H-64 Z41H-160 型法兰式模式闸阀
HYZ41Y-64 Z41Y-160
HYZ41H-64 Z41H-160 Frange Type Wedge Yype Gate Valve
HYZ41Y-64 Z41Y-160



公称通径 (DN)	L	D	D ₀	H	H ₁	代 号	
						HYZ41H-64型	HYZ41Y-64型
10	160	100	100	175	198	HYZ2-1-10	HYZ2-2-10
15	170	105	120	215	233	HYZ2-1-15	HYZ2-2-15
20	190	125	140	250	280	HYZ2-1-20	HYZ2-2-20
25	210	130	160	273	303	HYZ2-1-25	HYZ2-2-25
32	230	150	180	280	310	HYZ2-1-32	HYZ2-2-32

公称通径 (DN)	L	D	D ₀	H	H ₁	代 号	
						HYZ41H-64型	HYZ41Y-64型
10	160	105	100	215	233	HYZ2-3-10	HYZ2-4-10
15	170	110	120	250	280	HYZ2-3-15	HYZ2-4-15
20	190	130	140	273	303	HYZ2-3-20	HYZ2-4-20
25	210	140	160	280	310	HYZ2-3-25	HYZ2-4-25
32	230	165	180	310	343	HYZ2-3-32	HYZ2-4-32

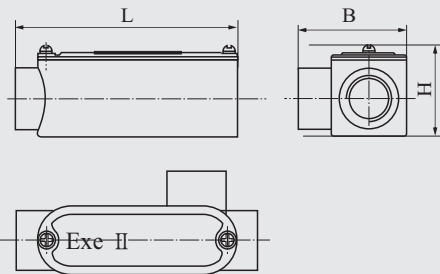
HYZ61H-64 Z61H-160 型承插焊模式闸阀
HYZ61Y-64 Z61Y-160
HYZ61H-64 Z61H-160 Inserting & Welding Wedge
HYZ61Y-64 Z61Y-160

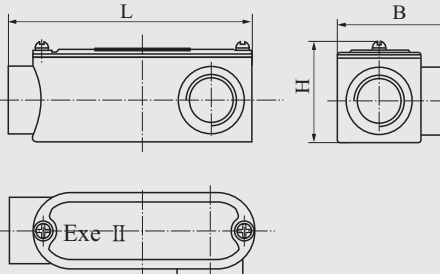
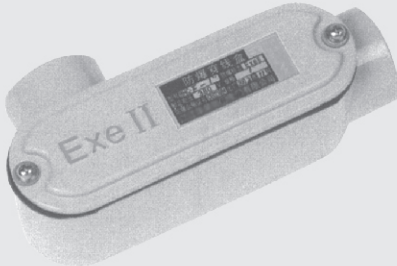


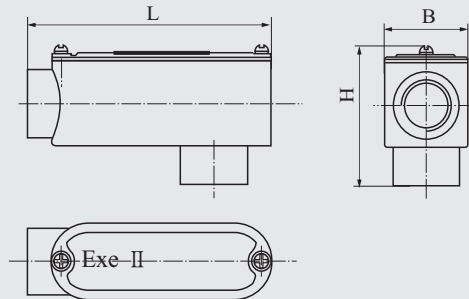
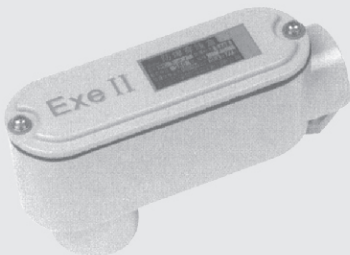
公称通径 (DN)	L	D	D ₁	I	D ₀	H	H ₁	代 号	
								HYZ41H-64型	HYZ41Y-64型
10	80	40	19	10	100	146	161	HYZ3-1-10	HYZ3-2-10
15	90	40	23	12.7	125	150	167	HYZ3-1-15	HYZ3-2-15
20	110	40	28.5	13	140	175	198	HYZ3-1-20	HYZ3-2-20
25	120	46	34.5	14	150	222	256	HYZ3-1-25	HYZ3-2-25
32	130	56	43	15	160	260	300	HYZ3-1-32	HYZ3-2-32

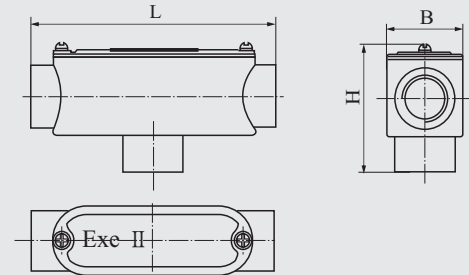
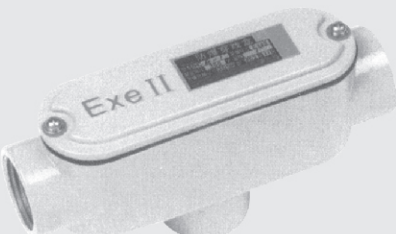
公称通径 (DN)	L	D	D ₁	I	D ₀	H	H ₁	代 号	
								HYZ41H-64型	HYZ41Y-64型
10	80	40	19	10	100	146	161	HYZ3-1-10	HYZ3-2-10
15	90	40	23	12.7	100	150	167	HYZ3-1-15	HYZ3-2-15
20	110	40	28.5	13	100	150	167	HYZ3-1-20	HYZ3-2-20
25	120	46	34.5	14	125	175	198	HYZ3-1-25	HYZ3-2-25
32	130	56	43	15	150	222	256	HYZ3-1-32	HYZ3-2-32

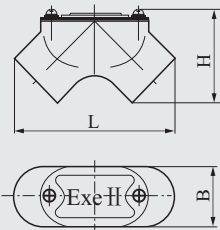
主要零件材料	零件名称 Part name	HYZ11H-64、HYZ41H-160	HYZ11Y-64、HYZ11Y-160
	阀体阀盖 Valve bodis and cover	锻钢 Wrought steel	锻钢 Wrought steel
	闸板、密封面 Gateboard,seal su fale	铬不锈钢 Cr-stainless steel	铬不锈钢堆焊硬质合金 Cr-stainless steel and butt welding hard alloy
	阀杆 Valve bar	铬不锈钢 Cr-stainless steel	铬不锈钢 Cr-stainless steel
	填料 Stuffing	石棉盘根 Asbestos plate root	柔性石墨 Soft graphite

D 型 D Type							
	规格 Specification	铸铝 Cast A1 型号 Type	铸铁 Cast iron 型号 Type	管子内径 Pipe's inneral diameter	外形尺寸(mm) Outline dimension(mm)		
					L	B	H
1/2"	HYBHC-D1/2L	HYBHC-D1/2T	15	100	50	38	
3/4"	HYBHC-D3/4L	HYBHC-D3/4T	20	110	60	48	
1"	HYBHC-D1L	HYBHC-D1T	25	132	70	55	
1 1/4"	HYBHC-D1 1/4L	HYBHC-D1 1/4T	32	140	84	70	
1 1/2"	HYBHC-D1 1/2L	HYBHC-D1 1/2T	40	150	90	78	
2"	HYBHC-D2L	HYBHC-D2T	50	196	104	90	
2 1/2"	HYBHC-D2 1/2L	HYBHC-D2 1/2T	70	211	121	104	
3"	HYBHC-D3L	HYBHC-D3T	80	247	137	120	
4"	HYBHC-D4L	HYBHC-D4T	100	275	145	135	

E 型 E Type							
	规格 Specification	铸铝 Cast A1 型号 Type	铸铁 Cast iron 型号 Type	管子内径 Pipe's inneral diameter	外形尺寸(mm) Outline dimension(mm)		
					L	B	H
1/2"	HYBHC-E1/2L	HYBHC-E1/2T	15	100	50	38	
3/4"	HYBHC-E3/4L	HYBHC-E3/4T	20	110	60	48	
1"	HYBHC-E1L	HYBHC-E1T	25	132	70	55	
1 1/4"	HYBHC-E11/4L	HYBHC-E11/4T	32	140	84	70	
1 1/2"	HYBHC-E11/2L	HYBHC-E11/2T	40	150	90	78	
2"	HYBHC-E2L	HYBHC-E2T	50	196	104	90	
2 1/2"	HYBHC-E21/2L	HYBHC-E21/2T	70	211	121	104	
3"	HYBHC-E3L	HYBHC-E3T	80	247	137	120	
4"	HYBHC-E4L	HYBHC-E4T	100	275	145	135	

F 型 F Type							
	规格 Specification	铸铝 Cast A1 型号 Type	铸铁 Cast iron 型号 Type	管子内径 Pipe's inneral diameter	外形尺寸(mm) Outline dimension(mm)		
					L	B	H
1/2"	HYBHC-F1/2L	HYBHC-F1/2T	15	100	30	58	
3/4"	HYBHC-F3/4L	HYBHC-F3/4T	20	110	35	73	
1"	HYBHC-F1L	HYBHC-F1T	25	132	42	83	
1 1/4"	HYBHC-F11/4L	HYBHC-F11/4T	32	140	50	100	
1 1/2"	HYBHC-F11/2L	HYBHC-F11/2T	40	150	60	108	
2"	HYBHC-F2L	HYBHC-F2T	50	196	72	122	
2 1/2"	HYBHC-F21/2L	HYBHC-F21/2T	70	211	86	139	
3"	HYBHC-F3L	HYBHC-F3T	80	247	102	155	
4"	HYBHC-F4L	HYBHC-F4T	100	275	120	160	

G 型 G Type							
	规格 Specification	铸铝 Cast A1 型号 Type	铸铁 Cast iron 型号 Type	管子内径 Pipe's inneral diameter	外形尺寸(mm) Outline dimension(mm)		
					L	B	H
1/2"	HYBHC-G1/2L	HYBHC-G1/2T	15	120	30	58	
3/4"	HYBHC-G3/4L	HYBHC-G3/4T	20	135	35	73	
1"	HYBHC-G1L	HYBHC-G1T	25	160	42	83	
1 1/4"	HYBHC-G11/4L	HYBHC-G11/4T	32	170	50	100	
1 1/2"	HYBHC-G11/2L	HYBHC-G11/2T	40	180	60	108	
2"	HYBHC-G2L	HYBHC-G2T	50	228	72	122	
2 1/2"	HYBHC-G21/2L	HYBHC-G21/2T	70	246	86	139	
3"	HYBHC-G3L	HYBHC-G3T	80	282	102	155	
4"	HYBHC-G4L	HYBHC-G4T	100	300	120	160	

H型 H Type							
	规格 Specification	铸铝Cast Al 型号 Type	铸铝Cast iron 型号 Type	管子内径 Pipe's inneral diameter	外形尺寸(mm) Outline dimension(mm)		
					L	B	H
1/2"	HYBHC-H1/2L	HYBHC-H1/2T	15	120	30	58	
3/4"	HYBHC-H3/4L	HYBHC-H3/4T	20	135	35	73	
1"	HYBHC-H1L	HYBHC-H1T	25	160	42	83	
1/4"	HYBHC-H11/4L	HYBHC-H11/4T	32	170	50	100	
1/2"	HYBHC-H11/2L	HYBHC-H11/2T	40	180	60	108	
2"	HYBHC-H2L	HYBHC-H2T	50	228	72	122	
2 1/2"	HYBHC-H21/2L	HYBHC-H21/2T	70	246	86	136	
3"	HYBHC-H3L	HYBHC-H3T	80	282	102	139	
4"	HYBHC-H4L	HYBHC-H4T	100	300	120	142	

HYBXJ51 系列防爆接线箱(e、ⅡB、ⅡC) HYBXJ51 Type Explosion-proof Junction Box(e,ⅡB,ⅡC)

适用范围

- 1、1区、2区危险场所。
- 2、ⅡA、ⅡB、ⅡC类爆炸性气体环境。

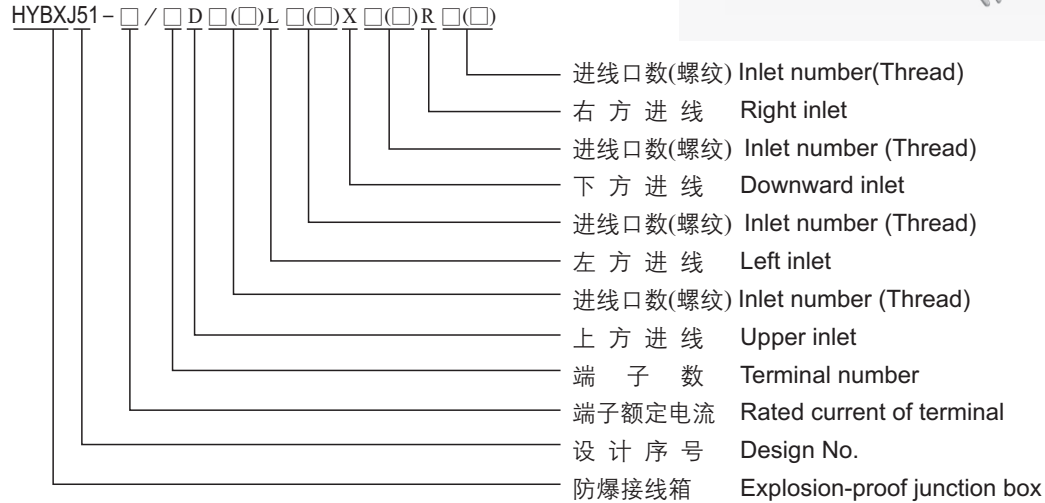
*如要求ⅡB或ⅡC类请注明。

Application

- 1、Can be used in Zone 1 and Zone 2 dangerous places.
- 2、Can be used in ⅡA、ⅡB、ⅡC groups explosive atmosphere

*Please note in want ⅡB and ⅡC group.

型号含义 Model implication



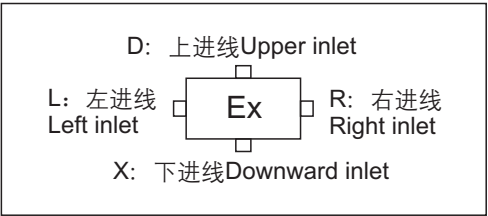
产品特点

- 1、铸铝合金外壳，表面喷塑。
- 2、压铸成形，外形美观。
- 3、结合面采用曲路密封结构，具有较强的防水、防尘性能。
- 4、接线端子采用增安型专用端子，接线方便，牢固可靠，并且电流大小有多种规格可供用户任意选配。
- 5、进线口方向变化多端，可根据用户要求任意选配进线口并可根据用户要求直接配装DQM系列的电缆密封接头（注：用户在订货时须注明）。
- 6、符合GB3836-2000，IEC60079标准要求。

Features

- 1、Diecasted aluminium alloy shell with plastic-sprayed surface.
- 2、Diecasted into shape, beautiful appearance.
- 3、The interface use curve-seal structure, having the strong functions of water-proof, dust-proof.
- 4、Use safety-increased special terminal, convenient to connect, secure ard reliable, the current's specification can be determined by clients.
- 5、The direction of inlet can be determined by clients, selecting inlet can be filled with DQM series cable sealing connector as required (Note: Indicate if oredring)
- 6、Suitable for GB3839-2000, IEC60079 standard request.

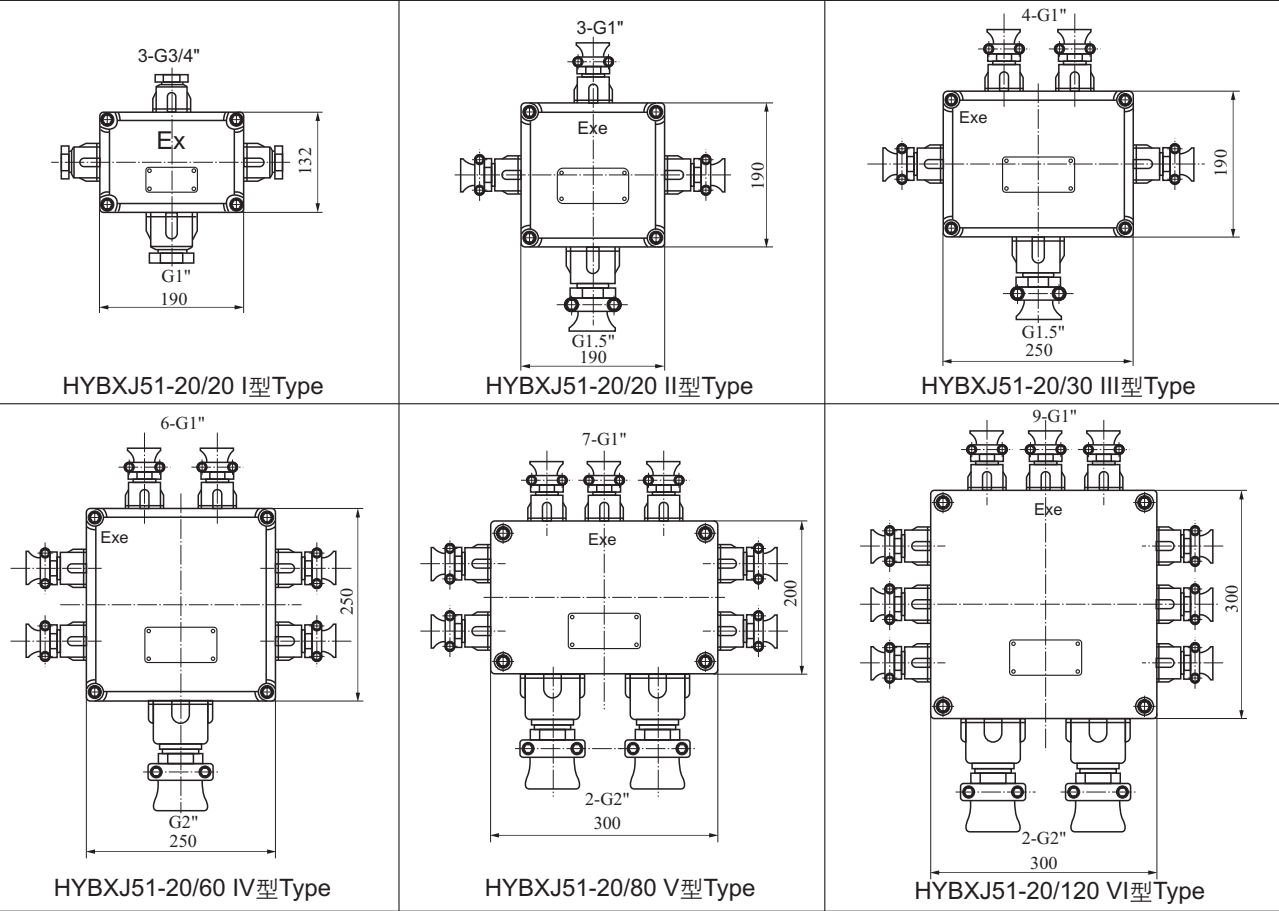
进线示意图 Inlet diagram



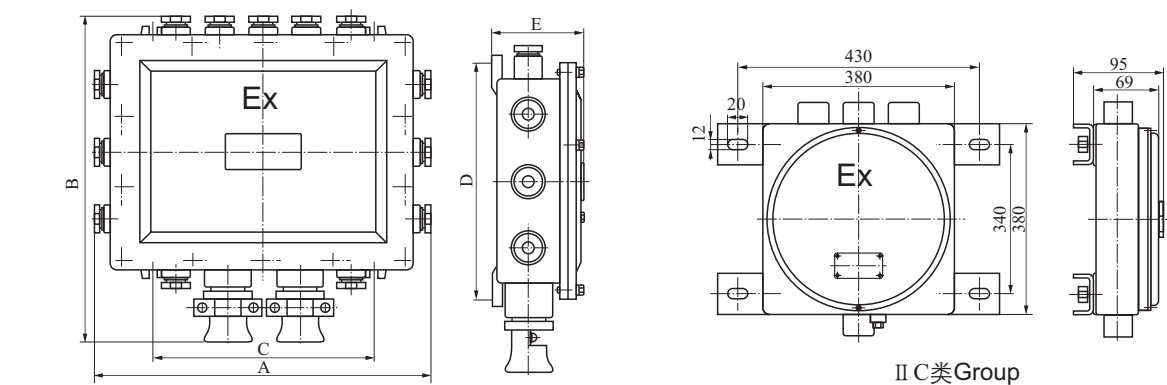
主要技术参数 Main technical parameters

额定电压(V) Rated voltage	额定电流(A) Rated curent	防爆标志 Ex-mark	防护等级 Protection grade
380	20	ExeⅡT6 *ExeⅡBT6 *ExeⅡCT6	IP54

外形举例 Outline example
增安型接线箱外形举例 Outline example of safety-increased junction box



II B类接线箱外形举例 Outline example of II B group junction box



II B类外形见下表 Outline of II B group as follow

型号 Type	A	B	C	D	E	进出线口规格(数量) Inlet and outlet's specification (No.)	备注Remark
HYBXJ51-20/4	204	185	160	82	100	1-G3/4" 4-G1/2"	Exd II BT6
HYBXJ51-20/8	242	245	196	104	110	1-G1" 7-G3/4"	
HYBXJ51-20/16	318	332	172	206	110	1-G1 1/2" 7-G3/4"	
HYBXJ51-20/24	422	338	276	224	110	1-G1 1/2" 11-G3/4"	
HYBXJ51-20/36	422	412	276	299	114	2-G1 1/2" 13-G3/4"	

HYZxd、Hxd、Psd 系列防爆隔离密封管接头
HYZxd、Hxd、Psd series Flame-proof Sealing Connector

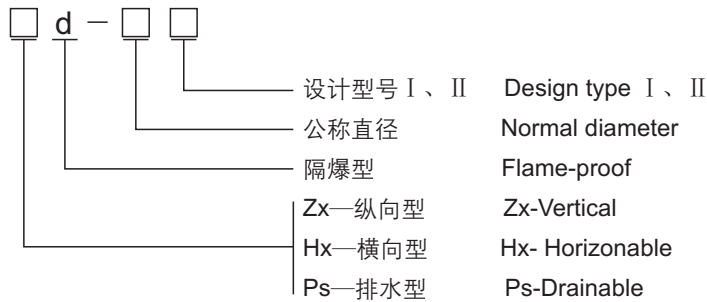
适用范围

爆炸性气体环境：1区、2区
场所中危险气体和蒸气：ⅡA、ⅡB、ⅡC
温度组别：T1-T6
户内、户外（IP54、可按用户要求达到IP65）

Applying scope

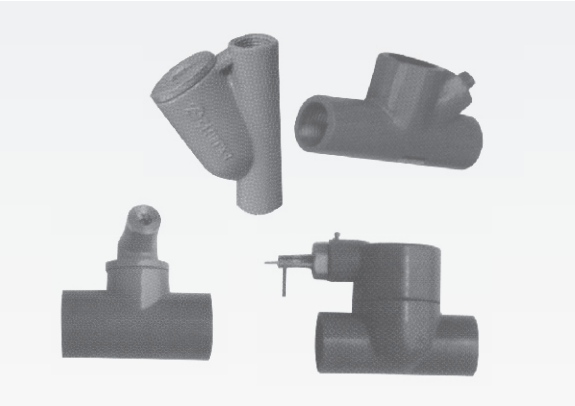
Explosive gas atmospheres: Zone 1&2
Dangerous gases or vapors zone: ⅡA、ⅡB、ⅡC
Temperature classes: T1-T6
Indoor and outdoor (IP54. It could be designed as IP65 according to use s requirements.)

型号含义 Type designation

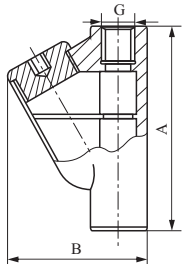
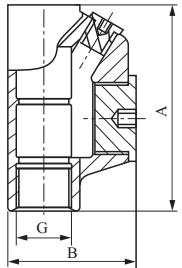
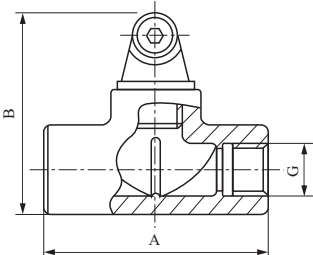
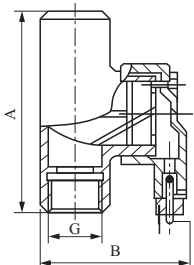


产品特点

- ◇铸铝合金外壳，表面喷塑。
- ◇钢管布线。
- Features
- ◇Enclosure is made of casting aluminum alloy, surface is sprayed with plastics.
- ◇wiring with conduit.



技术参数及外形尺寸 Specification and outline dimensions

公称直径 Normal Dia.	Zxd-□ I		外形图 Outline	Zxd-□ II		外形图 Outline	电缆外径Φ Cable Dia.(mm)
	A	B		A	B		
G13	100	80		100	61		7-9
G20	100	85		100	67		8-15
G25	110	90		130	73		10-18
G32	115	96		130	83		13-23
G38	120	116		130	89		17-26
G50	120	120		150	101		25-35
G63	165	152		170	115		29-38
G75	200	175		215	132		33-51
G100	220	223		245	165		42-60
公称直径 Normal Dia.	Hxd-□		外形图 Outline	Hxd-□		外形图 Outline	电缆外径Φ Cable Dia.(mm)
	A	B		A	B		
G13	95	65		100	75		7-9
G20	95	72		100	80		8-15
G25	110	80		100	90		10-18
G32	110	98		124	95		13-23
G38	110	104		124	110		17-26
G50	130	117		124	120		25-35
G63	170	135		185	140		29-38
G75	215	176		215	168		33-51
G100	245	211		245	182		42-60

HYYFD 型有机防火堵料
HYYFD Fire - proof Organic Material

HYYFD型有机防火堵料俗称“密封胶泥”，是一种新型防火堵料，其主要特点是具有可塑性，施工、维修时比较方便，能防鼠咬，有良好的阻火堵烟隔离密封性能，耐火时间大于3小时，主要用于电线贯穿孔洞封堵，以防止电线电缆发生火灾时由孔洞向邻室蔓延，避免事故的扩大，配合使用ZHD、HXD、PSD隔离密封接头，防爆效果更佳，因此该堵料是工矿企业、高层建筑、造船、发电、冶金、邮电等配线系统理想的防火堵料。

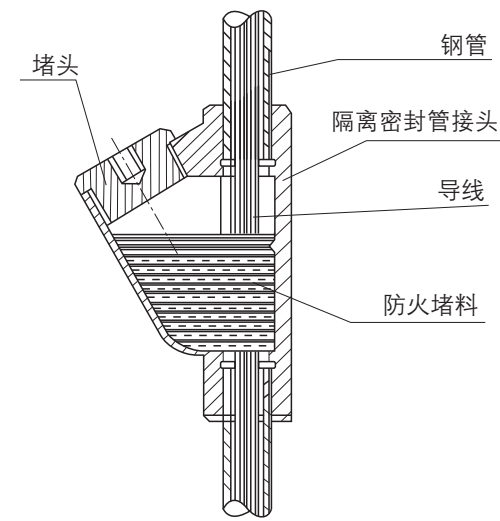
HYYFD fire-proof organic , popular name as “sealing compound” , is a new type fire-proof material . Its best feature is plasticity , so it is very convenient to construct and maintain .It prevents mouse biting .It has good feature of fire proof and stopping up smoke .The fire- resistant time is more than 3 hours. It is used to stop up a hole where cable pass through it, so it can prevent flame from spread if cable fire for avoiding more losing. It's better to use ZHD,HXD,PSD seal ring at same time. It's the best choice for cable wiring system of enterprise, high level building, shipbuilding, power plant ,metallurgy, post and telecommunications.

主要技术数据 Specification

Table with 2 columns: Name and Specification. Rows include: 外观 Outward (Plastics Sold), 密度 kg/m³ ≤ Density kg/m³≤ (20 × 10³), 耐水性d ≥ Water-proof d≥ (3, No Expand), 耐油性d ≥ Oil-proof d≥ (3, No Expand), 腐蚀性d ≥ Corrosion--proof d≥ (7), 耐火时间 Min ≥ Fire-proof Time d≥ (180(One Class)), 表面电阻系数 (Ω) Resistance Coefficients (Ω) (≥1 × 10¹⁰), 腐蚀性 (对铝、铁、钢、不锈钢、塑料、橡胶) Corrosion (For Almunium, Iron, Steel, Stainless Steel, Plastics, Rubber) (无异常 Nounusual).

使用方法及用量计算 Apply and amount

该堵料揉匀后均匀地嵌满孔洞。如气温过低，可将堵料适当升温(以不大于40℃为宜)，待柔软后取出使用。填充孔洞体1M³,需要该堵料约1.8T。
This material is kneaded even and filled in the hole. If the temperature is too low, it may heat up (not more than +40℃)and use when its supple. Fill 1M³ hole, 1.8T of this material is needed.



HYBHJ 系列防爆活接头(d II)
HYBHJ Type Explosion-proof Active Connector(d II)

- 适用范围
1、1区、2区危险场所。
2、II A、II B、II C类爆炸性气体环境。

- Application
1、Can be used in Zone 1 and Zone 2 dangerous places.
2、Can be used in II A、II B、II C groups explosive atmosphere.

型号含义 Model implication



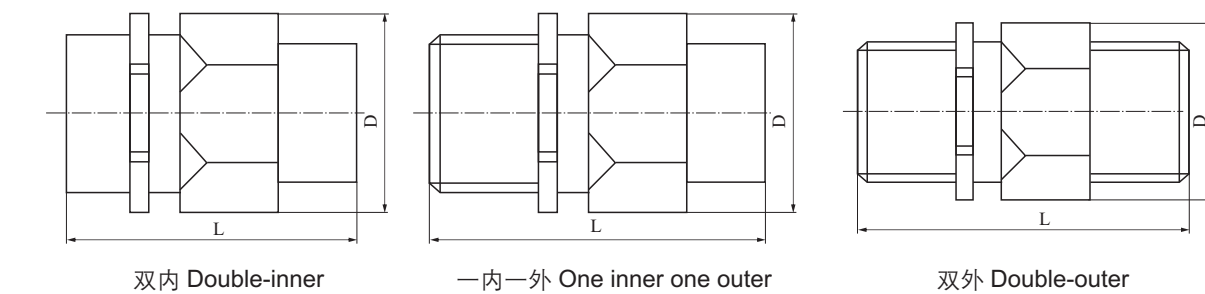
- 产品特点
1、优质碳素钢制成，表面镀锌或采用不锈钢。
2、螺纹规格可特制，如NPT螺纹，公制螺纹等。
注：标注螺纹规格时应注明内外螺纹。如HYBHJ-G3/4"(内)/G"(外)意义为一端为内螺纹G3/4"，一端为外螺纹G1"。
3、符合GB3836-2000，IEC60079标准要求。

- Features
1、The product is made of carbon steel adopting galvanized surface or stainless steel.
2、Thread can be specially made.
Note: Please note inner and outer thread specification when noting the thread. For example: HYBHJ-G3/4" (inner) / G1" (outer) means: It's one terminal is inner thread G3/4" , another terminal is outer thread G1".
3、Suitable for GB3836-2000, IEC60079 standard request.

主要技术参数 Main technical parameters

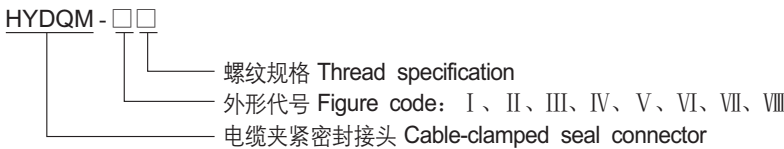
Table with 7 columns: Nominal diameter, Size (D, L), Protection grade, Ex-mark, Corrosion-proof grade, Cable's outer diameter, and mass. It lists various thread sizes from G1/2" to G3" and their corresponding dimensions and grades.

外形举例 Outline example



HYDQM 系列电缆夹紧密封接头(dⅡ、e)
HYDQM Type Cable-clamped Seal Connector(dⅡ, e)

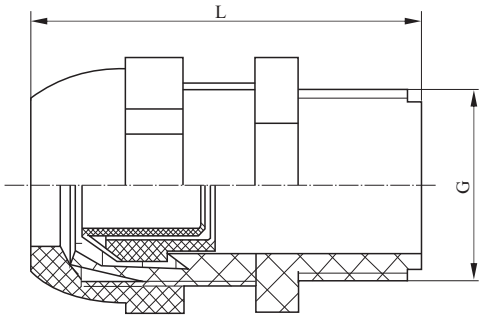
型号含义 Model implication



I 型：采用工程塑料压制而成，具有较强的防腐和防水性能，适用于增安型外壳中作引入装置用。

Type I：Made of engineering plastic, corrosion-proof and water-proof, it is used as leading device in safety-increased shell.

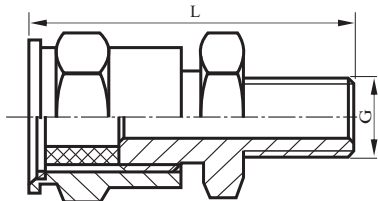
型号 Type	电缆外径 Cable's outer diameter	螺纹长度 Thread length	L	防爆标志 Ex-mark	防护等级 Protection grade
HYDQM-I PG9	5~8	8	55	Exe II	IP66
HYDQM-I PG11	5~10	8	55		
HYDQM-I PG13.5	6~12	9	67		
HYDQM-I PG16	10~14	10	67		
HYDQM-I PG21	13~18	11	72		
HYDQM-I PG29	18~25	11	72		
HYDQM-I PG36	22~32	13	77		
HYDQM-I PG42	30~38	13	77		
HYDQM-I Pg48	34~44	13	89		



II 型：采用优质钢或不锈钢制作，采用机械式电缆夹紧装置。

Type II：Made of high-quality steel or stainless steel by mechanical cable-clamped device.

型号 Type	电缆外径 Cable's outer diameter	L	防爆标志 Ex-mark	防护等级 Protection grade
HYDQM-II G1/2"	7~9	55	Exe II	IP66
HYDQM-II G3/4"	8~14	55		
HYDQM-II G1"	12~17	67		
HYDQM-II G1 1/4"	13~23	72		
HYDQM-II G1 1/2"	17~26	77		
HYDQM-II G2"	25~35	89		

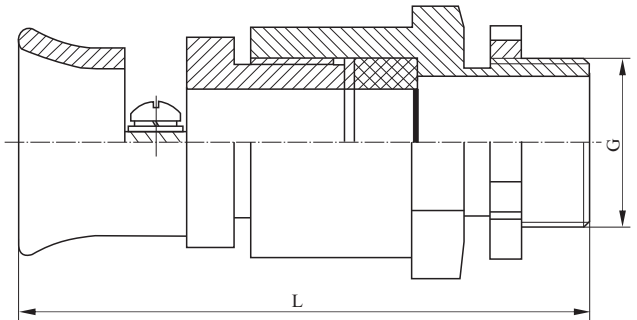
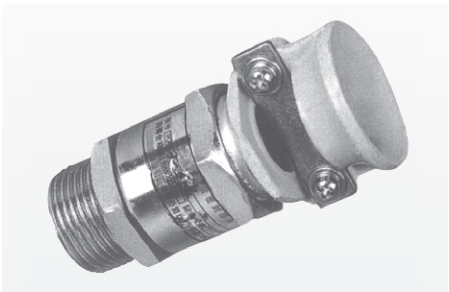


II 型 Type II

III 型：采用优质钢或不锈钢制作，采用铸铝机械式电缆夹紧装置。

Type III：Made of high-quality steel or stainless steel by mechanical cable-clamped device.

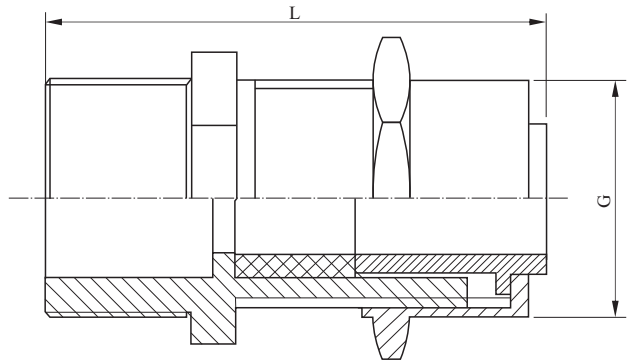
型号 Type	电缆外径 Cable's outer diameter	L	防爆标志 Ex-mark	防护等级 Protection grade
HYDQM-III G1/2"	7~9	86	Exd II	IP65
HYDQM-III G3/4"	8~14	87		
HYDQM-III G1"	12~17	113		
HYDQM-III G1 1/4"	13~23	130		
HYDQM-III G1 1/2"	17~26	130		
HYDQM-III G2"	25~35	142		
HYDQM-III G2 1/2"	29~38	142		
HYDQM-III G3"	33~51	158		



IV 型：采用优质钢或不锈钢制作，采用铸铝机械式电缆夹紧装置。

Type IV：Made of high-quality steel or stainless steel by mechanical cable-clamped device.

型号 Type	电缆外径 Cable's outer diameter	L	防爆标志 Ex-mark	防护等级 Protection grade
HYDQM-IV G1/2"	7~9	55	Exd II	IP65
HYDQM-IV G3/4"	8~14	55		
HYDQM-IV G1"	12~17	67		
HYDQM-IV G1 1/4"	13~23	67		
HYDQM-IV G1 1/2"	17~26	72		
HYDQM-IV G2"	25~35	72		
HYDQM-IV G2 1/2"	29~38	77		
HYDQM-IV G3"	33~51	89		



IV 型 Type IV

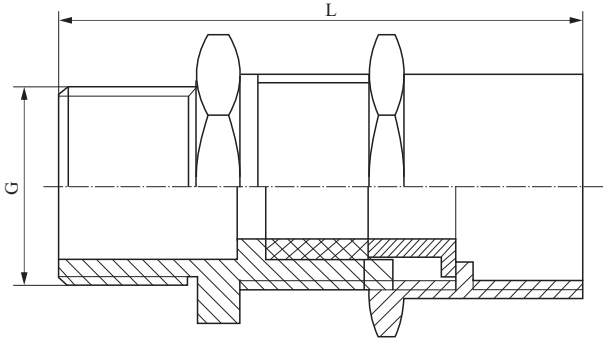
V 型：采用优质钢或不锈钢制作，采用机械式电缆夹紧装置。

Type V: Made of high-quality steel or stainless steel by mechanical cable-clamped device.

型号 Type	电缆外径 Cable's outer diameter	L	防爆标志 Ex-mark	防护等级 Protection grade
HYDQM-V G1/2"	7~9	70	Exd II	IP65
HYDQM-V G3/4"	8~14	70		
HYDQM-V G1"	12~17	82		
HYDQM-V G1 1/4"	13~23	82		
HYDQM-V G1 1/2"	17~26	87		
HYDQM-V G2"	25~35	92		
HYDQM-V G2 1/2"	29~38	92		
HYDQM-V G3"	33~51	100		



V 型 Type V



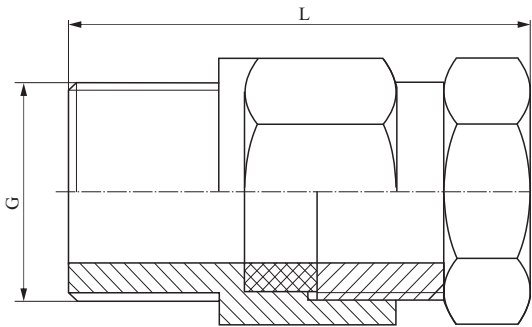
VI 型：采用优质钢或不锈钢制作，采用机械式电缆夹紧装置。

Type VI: Made of high-quality steel or stainless steel by mechanical cable-clamped device.

型号 Type	电缆外径 Cable's outer diameter	L	防爆标志 Ex-mark	防护等级 Protection grade
HYDQM-V G1/2"	7~9	55	Exd II	IP65
HYDQM-V G3/4"	8~14	55		
HYDQM-V G1"	12~17	67		
HYDQM-V G1 1/4"	13~23	67		
HYDQM-V G1 1/2"	17~26	72		
HYDQM-V G2"	25~35	77		
HYDQM-V G2 1/2"	29~38	77		
HYDQM-V G3"	33~51	89		



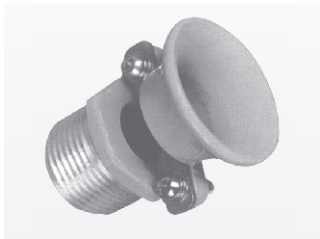
VI 型 Type VI



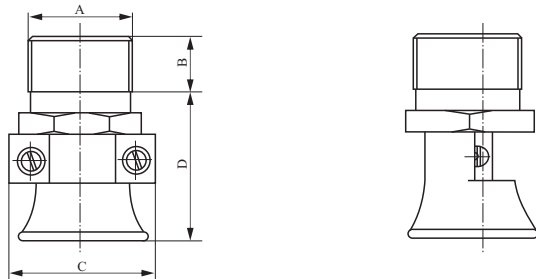
VII 型：采用铝合金制作，采用机械式电缆夹紧装置。

Type VII: Made of aluminium alloy by mechanical cable-clamped device.

异径 Recucer	尺寸 Size				防护等级 Protection grade	电缆外径(Φ, mm) Cable's outside diameter	质量(Kg) weigh
A	B	C	D	IP54		7~9	0.06
G15	12	30	25			8~14	0.06
G20	12	40	35			12~17	0.16
G25	12	50	45			13~23	0.30
G32	15	60	50			17~26	0.34
G40	30	80	78			25~35	0.46
G50	30	90	80			29~38	1.12
G70	30	110	85				



VII 型 Type VII

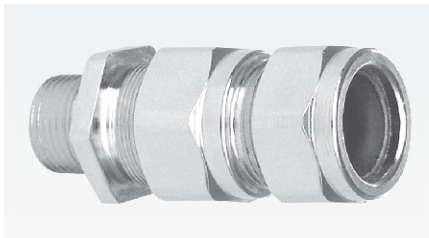


HYDQM系列铠装电缆夹紧密封接头(dⅡ、e)
HYDQM Type Cable-clamped Seal Connector(dⅡ, e)

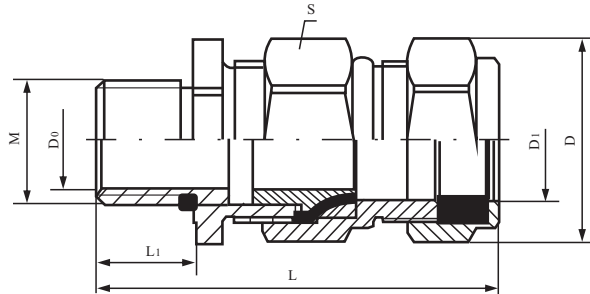
VIII 型：采用不锈钢或优质钢制作，采用机械式电缆夹紧装置。

Type VIII: Made of aluminium alloy by mechanical cable-clamped device.

序号	M	L ₁	D ₀	D ₁		S	D	L
1	NPT1/2"	16.5	12	8.5	16	24	26.5	73
2	NPT1/2"	16.5	16	15.5	21	30	33	77
3	NPT3/4"	16.5	21	21	27	36	41.5	82
4	NPT1"	16.5	28	27	34	46	51	82
5	M16×1.5	15	15	8.5	16	24	26	60
6	M20×1.5	15	20	11	16	24	26.5	76
7	M20×1.5	15	15	15	22	30	33	65
8	M25×1.5	12	20	15	22	30	33	65
9	M25×1.5	15	15	21	28	36	41.5	76
10	M32×1.5	15	25.5	26	34	46	51	80
11	M50×1.5	15	44	45	54	71	78	85



VIII 型 Type VIII



HYDTL 系列防爆填料函(d II)

HYDQM Type Explosion-proof Gasketing Tube(d II)

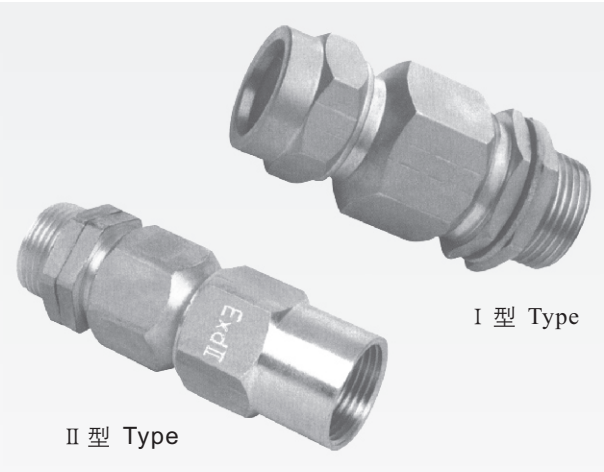
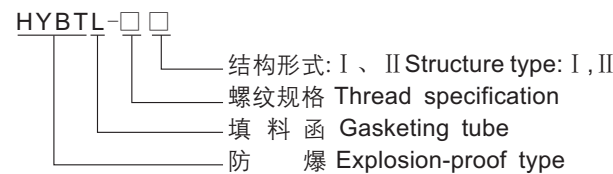
适用范围

- 1、1区、2区危险场所。
- 2、II A、II B、II C类爆炸性气体环境。

Application

- 1、Can be used in Zone 1 and Zone 2 dangerous places.
- 2、Can be used in II A、II B、II C group explosive atmosphere.

型号含义 Model implication



产品特点

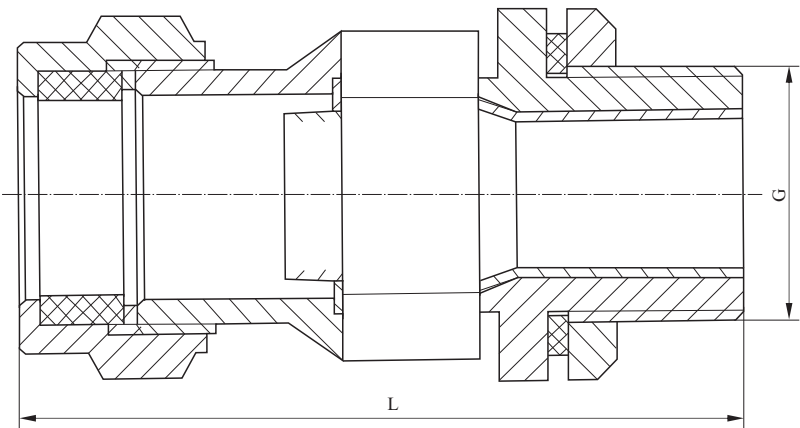
- 1、采用黄铜或不锈钢制成，如要求不锈钢请注明。
- 2、电缆采用填料密封。
- 3、防护性能良好。
- 4、具有使用、安装方便，结构安全可靠，防爆性能优越等特点。
- 5、符合GB3836-2000，IEC60079标准要求。

Features

- 1、Made of brass or stainless steel, please note if require stainless steel.
- 2、Cable is applied to gasket seal.
- 3、High protection.
- 4、Ease to use and install, safety, security, explosion-proof.
- 5、Suitable for GB3836-2000, IEC60079 standard request.

主要技术参数 Main technical parameters

产品型号 Type	防爆标志 Ex-mark	防护等级 Protection grade	电缆外径(Φ,m) Cable's outer diameter	L(mm)(图1 mapl)
HYBTL-G1/2"	Exd II	IP66	3~8	72
HYBTL-G3/4"			10~14	74
HYBTL-G1"			11~19	84
HYBTL-G1 1/4"			17~26	88
HYBTL-G1 1/2"			22~32	93
HYBTL-G2"			29~44	95
HYBTL-G2 1/2"			40~56	103
HYBTL-G3"			52~68	126



I 型 结构示意图 I Type structure sketch map

HYDGJ 系列防爆管接头(d II)

HYDGJ Type Explosion-proof Pipe Connector(d II)

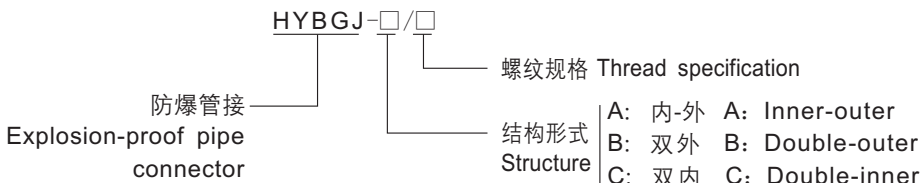
适用范围

- 1、1区、2区危险场所。
- 2、II A、II B、II C类爆炸性气体环境。

Application

- 1、Can be used in Zone 1 and Zone 2 dangerous places.
- 2、Can be used in II A、II B、II C group explosive atmosphere.

型号含义 Model implication

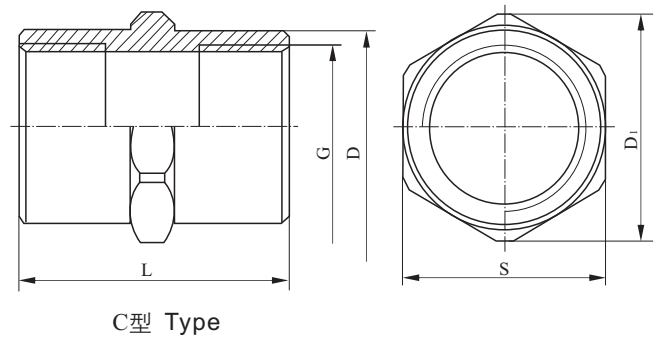
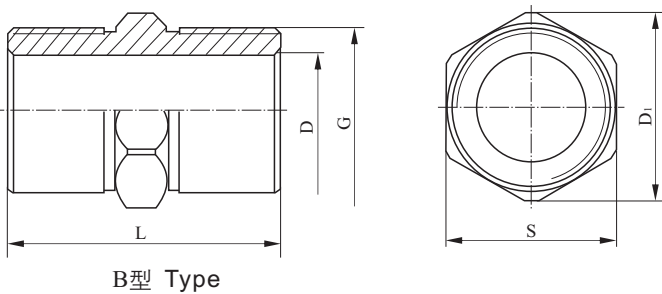
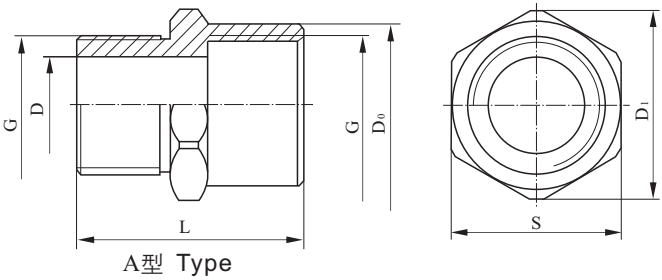


产品特点

- 1、防爆标志: Exd II。
- 2、优质碳素钢制成。
- 3、螺纹规格可根据用户要求特制。
- 4、符合GB3836-2000，IEC60079标准要求。

Features

- 1、Ex-mark: Exd II.
- 2、Made of good carbon-steel.
- 3、The thread specification can be provided particularly by user.
- 4、Suitable for GB3836-2000, IEC60079 standard request.



D ₁	S	D ₀	D	L	G
30	27	25	13	40	1/2"
36	32	31	18	40	3/4"
42	38	37	25	48	1"
52	47	46	32	48	1 1/4"
60	55	54	38	48	1 1/2"
70	66	65	50	54	2"
88	83	82	65	54	2 1/2"
100	95	94	75	60	3"
127	122	121	100	60	4"

D ₁	S	D	L	G
25	22	13	40	1/2"
30	27	18	40	3/4"
40	35	24	48	1"
50	45	32	48	1 1/4"
58	52	38	48	1 1/2"
67	62	50	54	2"
85	80	65	54	2 1/2"
98	93	75	60	3"
125	120	100	60	4"

D ₁	S	D	L	G
30	27	25	40	1/2"
36	32	31	40	3/4"
42	38	37	48	1"
52	47	46	48	1 1/4"
60	55	54	48	1 1/2"
70	66	65	54	2"
88	83	82	54	2 1/2"
100	95	94	60	3"
127	122	121	60	4"

HYDGJ-b 系列防爆变径接头(dⅡ)
HYDGJ-b Type Explosion-proof Rucce Connector(dⅡ)

适用范围

- 1、1区、2区危险场所。
- 2、ⅡA、ⅡB、ⅡC类爆炸性气体环境。

Application

- 1、Can be used in Zone 1 and Zone 2 dangerous places.
- 2、Can be used in ⅡA、ⅡB、ⅡC group explosive atmosphere.

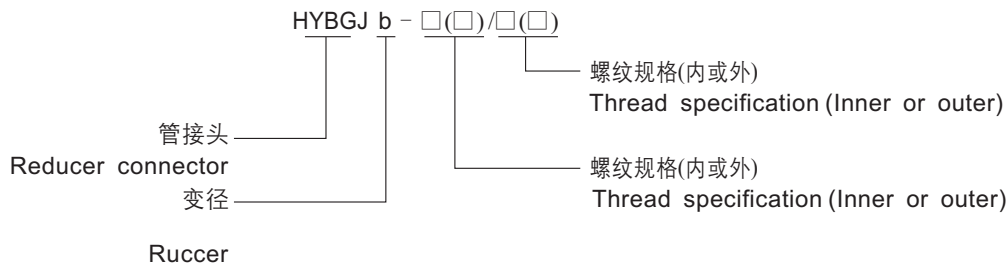
产品特点

- 1、防爆标志: Exd Ⅱ。
- 2、优质碳素钢制成。
- 3、螺纹规格可根据用户要求特制。
- 4、符合GB3836-2000, IEC60079标要求。

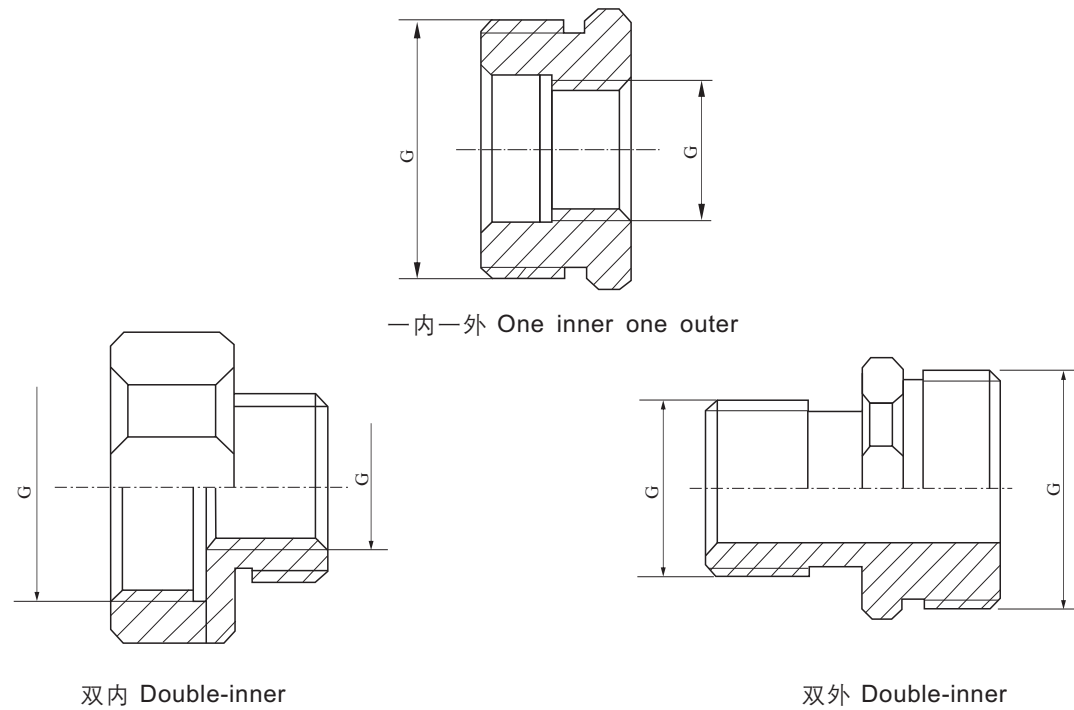
Features

- 1、Ex-mark: Exd Ⅱ.
- 2、Made of good carbon-steel.
- 3、The thread specification can be provided particularly by user.
- 4、Suitable for GB3836-2000, IEC60079 standard request.

型号含义 Model implication



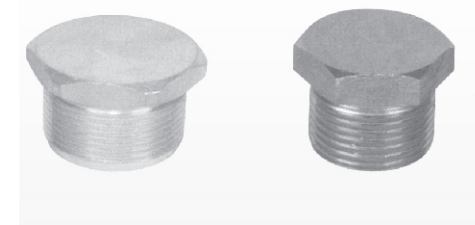
外形示意 Outline and mounting example



安装附件 Installing Accessory

螺纹堵头

螺纹堵头适用于电气设备中有备用的引入装置中起密封作用,可防止水或灰尘进入备用通头内,堵头采用优质碳钢制成。

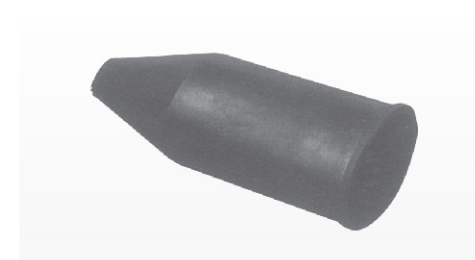


Thread plug

Thread plug is suitable for spare inlet device of electrical apparatus it has the function of sealing, which can prevent water or dust from entering into spare device and aging, the plug is made of high quality carbon-steel.

护罩

护罩是由PVC制成的,适用于多种规格的电缆接头。



Shroud

The shroud is made of PVC, it is applied to all type cable glands.

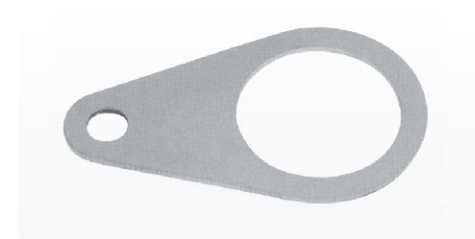
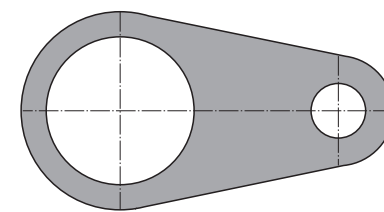
接地片

接地片是用于电缆密封接头进线和设备之间提供接地连接。

Earth tag

Earth tag is installed between the cable gland and equipment for earth connection.

接地片规格尺寸Earth tags size	20	25	32	40	50	63	75
额定每秒短路电流(KA)Short gircuit rating symmetrical fault - current for 1 second	3.06	4.00	5.40	7.20	10.40	10.40	10.40



安装管夹

安装管夹是由优质碳钢成形而成,也可根据要求采用不锈钢制成,适用于灯具在现场的安装。

Installing pipe clamp

Installing pipe clamp is made of high-quality carbon-steel, it can also be made of stainless steel, suitable for installing the lamp on the spot.



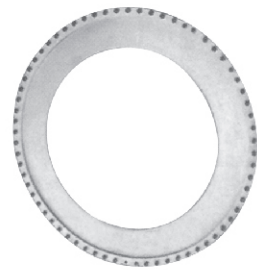
标准孔板 *Standard Orifice Plate*

特点
具有测量精度高，安装方便，使用范围广，造价低等特点。
广泛应用于各种介质的流量测量。

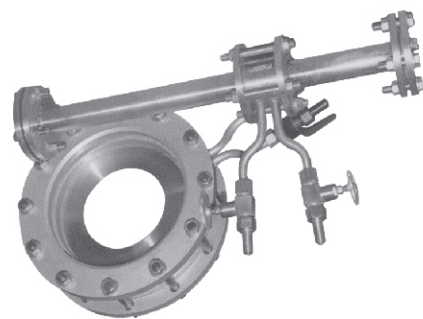
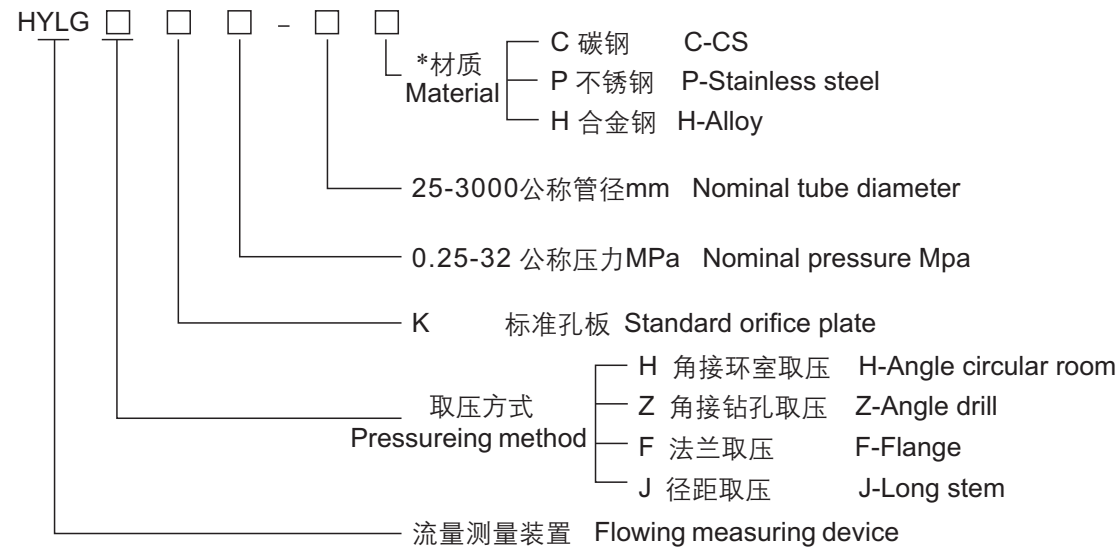
Characteristics
The standard orifice plate shall be used to measure the medium flowing, which has good features of high accuracy,easy to installed,widely usage and cheap.

规格
DN20~3000mm
Speaification
DN20~3000mm

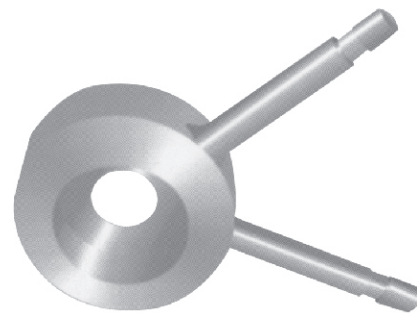
型号 Model



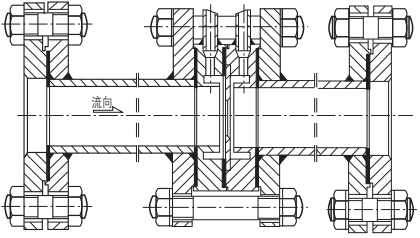
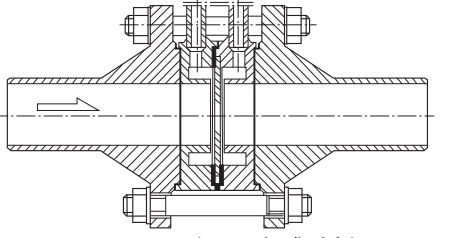
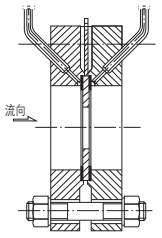
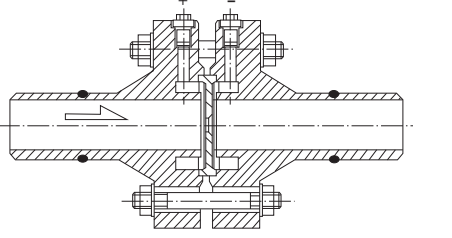
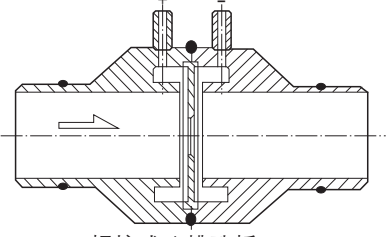
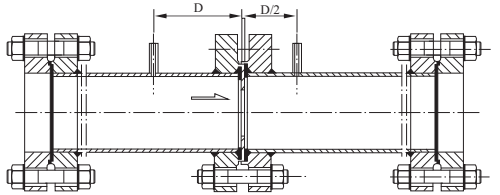
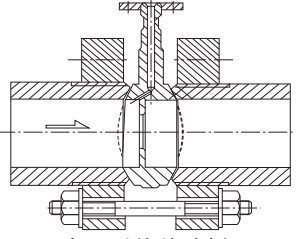
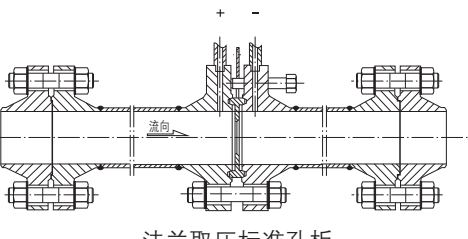
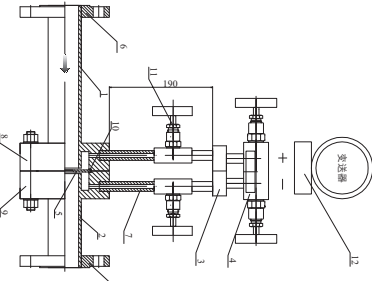
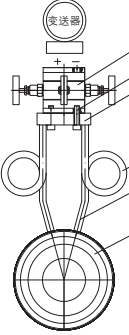
大型孔板
Large Orifice Plate



标准孔板
Standard plate



高压透镜垫孔板
High-press lens orifice plate

 环室取压标准孔板 PN≤2.5 Circular room standard orifice plate PN≤2.5	 环室取压标准孔板 4.0≤PN≤6.4 Circular room standard orifice plate 4.0≤PN≤6.4
 钻孔取压标准孔板 PN≤2.5 Drill pressing standard orifice plate PN≤2.5	 紧固式八槽孔板 PN≤10 Fastening 8-trough orifice plate PN≤10
 焊接式八槽孔板 PN≥10 Welding 8-trough orifice plate PN≥10	 径距取压标准孔板 PN≤2.5 Long stem standard orifice plate PN≥2.5
 高压透镜垫孔板 PN22,32 High-press lens orifice plate PN22,32	 法兰取压标准孔板 4.0≤PN≤6.4 Flange standard plate 4.0≤PN≤6.4
 内藏孔板安装示意图	 整体孔板示意图

标准喷嘴 *Standard Nozzle*

特 点

具有耐高温高压，耐冲击，使用寿命长，测量范围大，测量精度高的特点。适用于电厂高温高压蒸汽流量，热网管路，流速大的流体流量测量。

具有两种形式： A: ISA1932 喷嘴（标准喷嘴）
B: 长径喷嘴

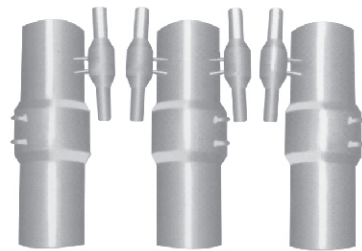
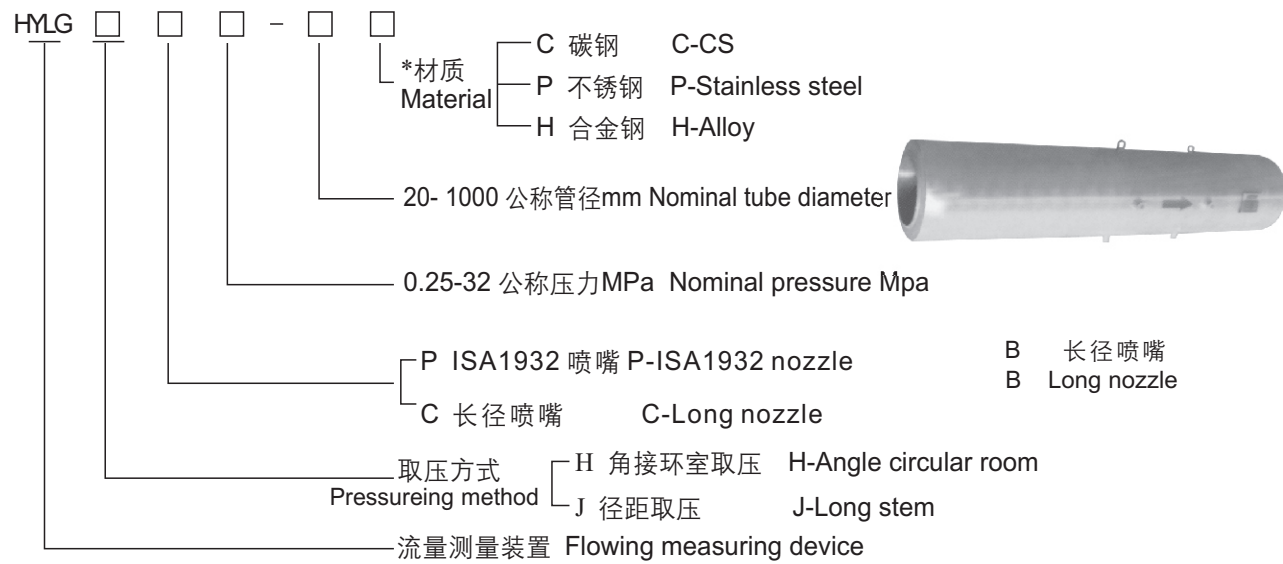
Characteristics

The standard nozzle may be used to measure flowing of high temperature and high pressure steam , heat net tube system and fast flowing in power plant. The standard nozzle shall be resistance to high temperature and high pressure , resistance to vibration , long operation life , widely working range and high accuracy.

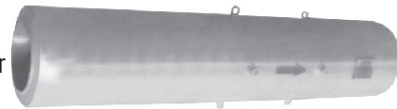
规 格 Specification

$D_N < 1000\text{mm}$

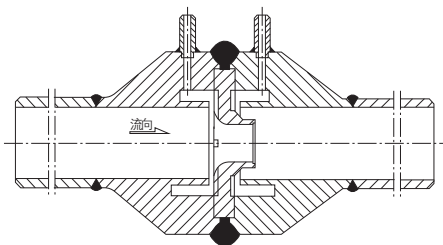
型 号 Model



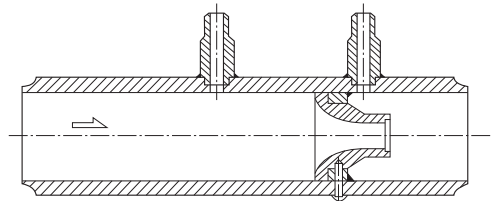
A ISA1932 喷嘴
A ISA1932 nozzle



B 长径喷嘴
B Long nozzle



A ISA1932 喷嘴
A ISA1932 nozzle



B 长径喷嘴
B Long nozzle

经典文丘里管 文丘里喷嘴 *Traditional Wenqiuli Tube, Wenqiuli Nozzle*

特 点

具有压力损失小，测量精度高，前后直管长度短，使用寿命长的特点。适用于水、气体的流量测量。

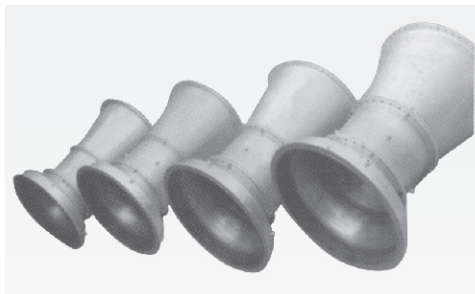
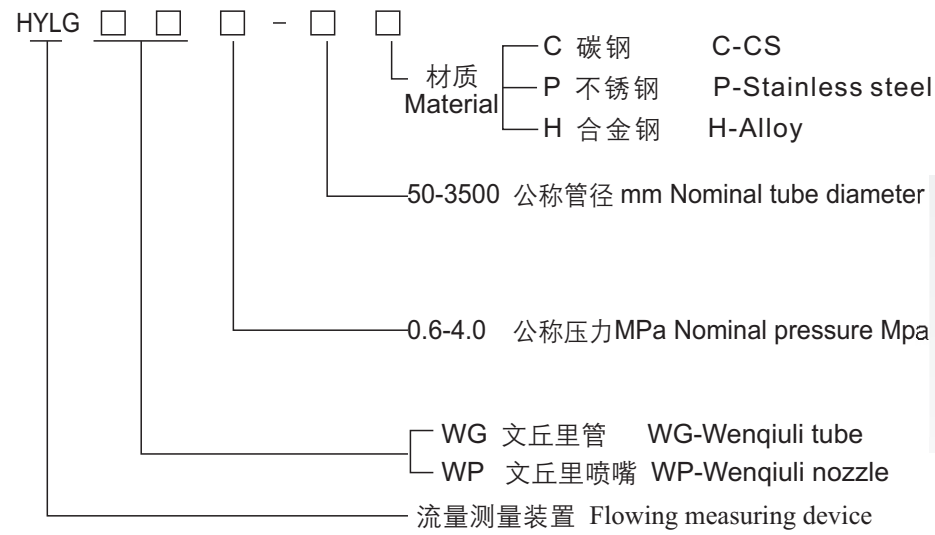
Characteristics

The traditional wenqiuli tube and wenqiuli nozzle may be used to measure flowing of water and gas .The traditional wenqiuli tube and wenqiuli nozzle shall be little pressure error , high accuracy , short stright tube , and long operation life.

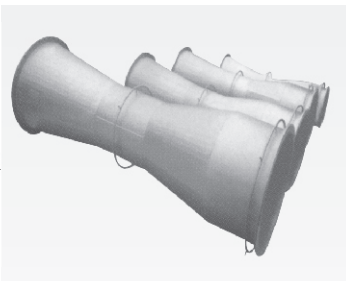
规 格 Specification

$50 < DN < 3500\text{mm}$

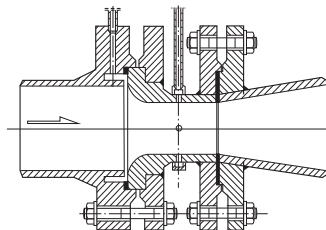
型 号 Model



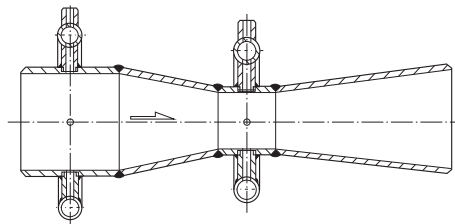
文丘里喷嘴
Wenqiuli Nozzle



经典文丘里管
Tranditional Wenqiuli Nozzle



文丘里喷嘴
Wenqiuli nozzle



经典文丘里管
Tranditional Wenqiuli Nozzle

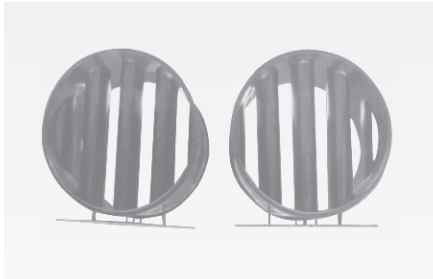
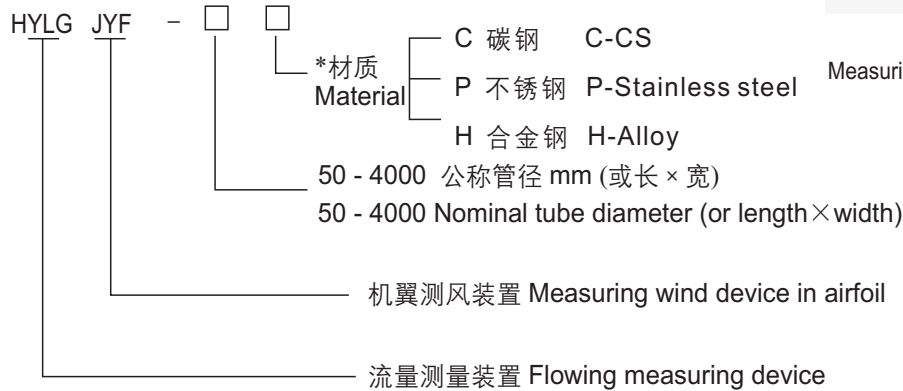
机翼测风装置 *Measuring Wind Device in Airfoil*

特 点
具有压力损失小，前后直管较短，测量稳定的特点。适用于圆形或矩形管道的风量测量。

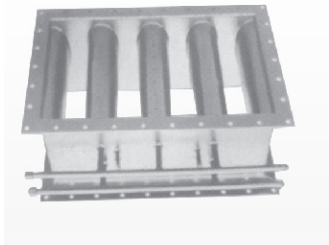
Characteristics
The measuring wind device in airfoil has little pressure error, stable performance and short stright tube, which may be used to measure wind speed in round and rectangle tubes.

规 格 Specification.
DN80 - 4000 mm (或长 × 宽)
DN80 - 4000 mm(or length × width)

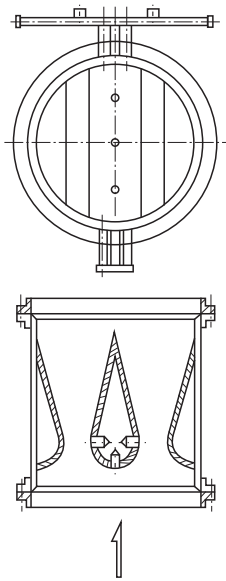
型 号 *Model*



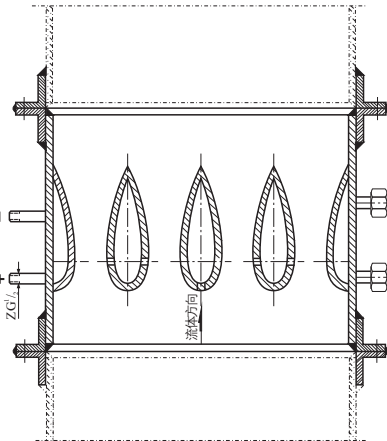
机翼式测风装置 (圆形管道)
Measuring wind device in airfoil (in round tube)



机翼式测风装置 (矩形管道)
Measuring wind device in airfoil (in rectangle tube)



机翼式测风装置 (圆形管道)
Measuring wind device in airfoil (in round tube)



机翼式测风装置 (矩形管道)
Measuring wind device in airfoil (in rectangle tube)

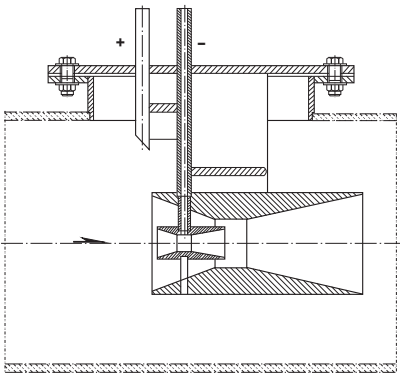
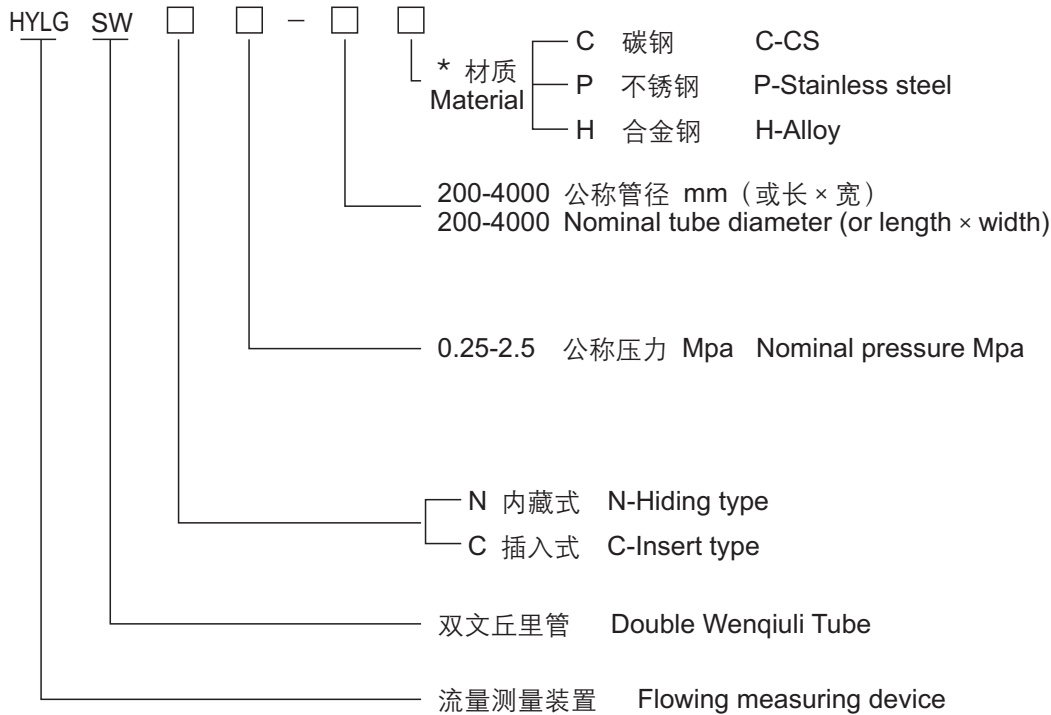
双文丘里管 *Double Wenqiuli Tube*

特 点
具有压力损失小，测量稳定的特点，适用于圆形或矩形管道的风量测量。

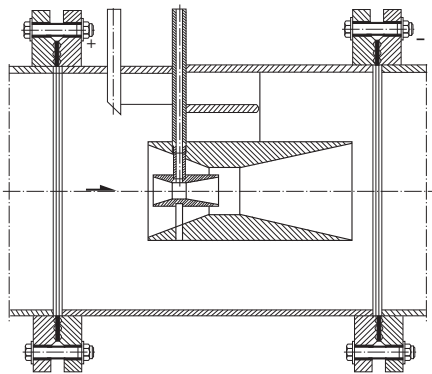
Characteristics
The double wenqiuli tube has the features of little pressure error, stable performance, which may be used to measure wind speed in round and rectangle tubes.

规 格 Specification
DN200-4000mm (或长 × 宽)
DN200-4000mm (or length × width)

型 号 *Model*



插入式双文丘里管
Insert type Double Wenqiuli Tube



内藏式双文丘里管
Hiding type Insert type Double Wenqiuli Tube

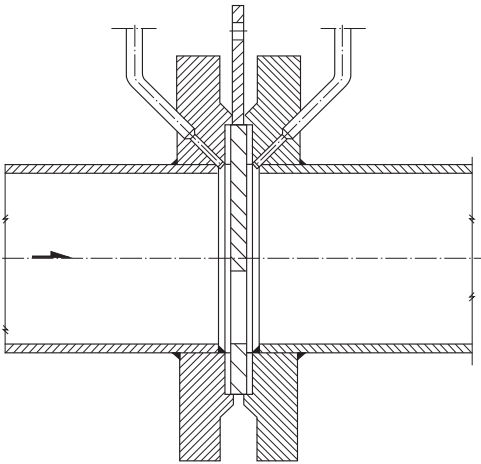
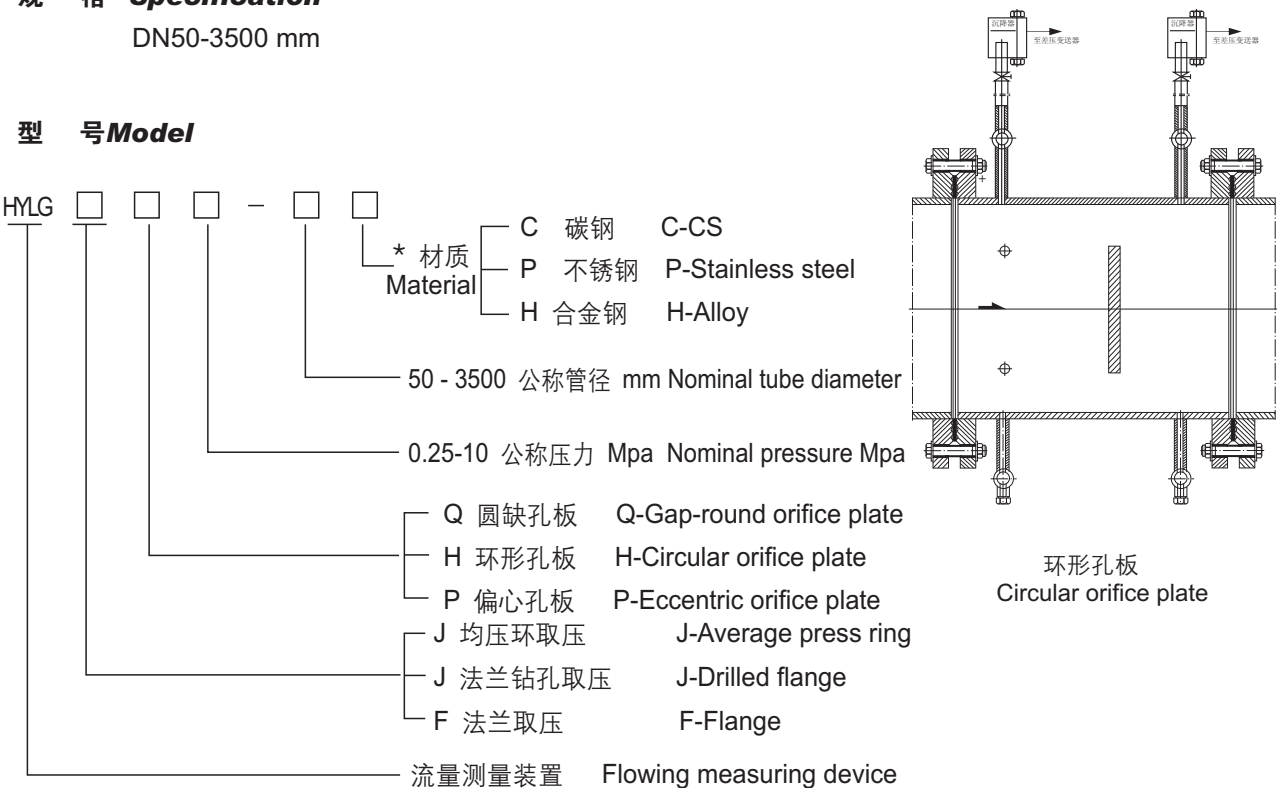
环形孔板、圆缺孔板、偏心孔板
 Circular Orifice Plate, Gap-round Orifice Plate, Eccentric Orifice Plate

特 点
 具有不易堵塞，前后直管较短的特点。适用于高炉煤气、焦炉煤气等含粉尘、杂质较多的气体及液体的测量。

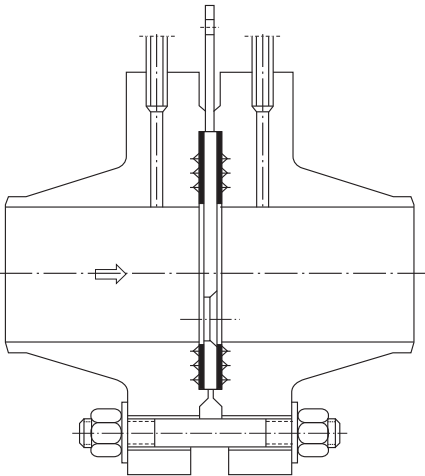
Characteristics
 The circular orifice plate, gap-round orifice plate and eccentric orifice plate have short straight tubes and are not easy to be stopped up, which shall be used to measure gas including dirt in high stove and coke oven gas or other gas and liquid containing dust.

规 格 Specification
 DN50-3500 mm

型 号 Model



圆缺孔板
 Gap-round orifice plate



偏心孔板
 Eccentric orifice plate

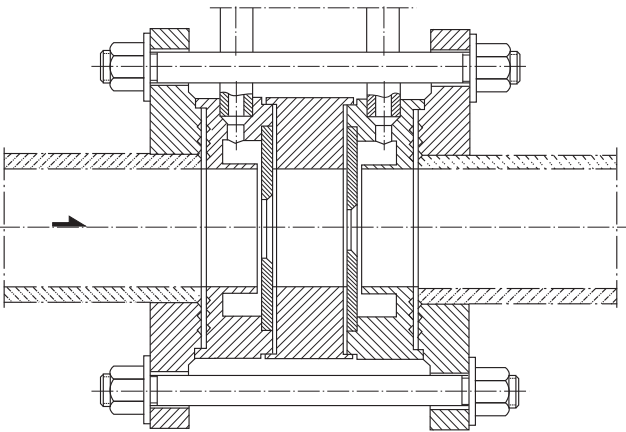
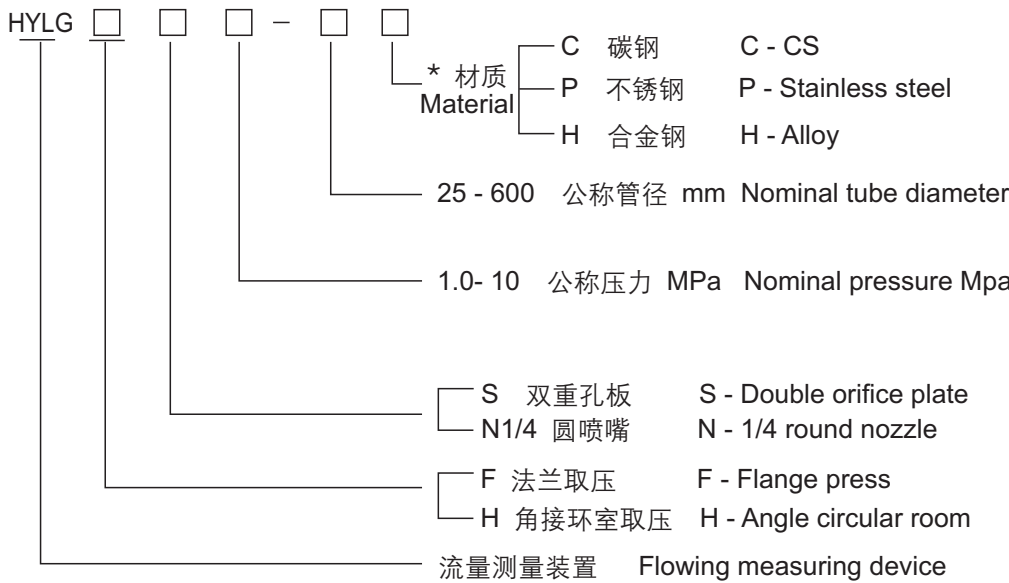
双重孔板 1/4 圆喷嘴
 Douple Orifice Plate, 1/4 round Nozzle

特 点
 适用低雷诺数状态下各种流量，广泛应用于各种流速较低的液体、气体的流量测量。

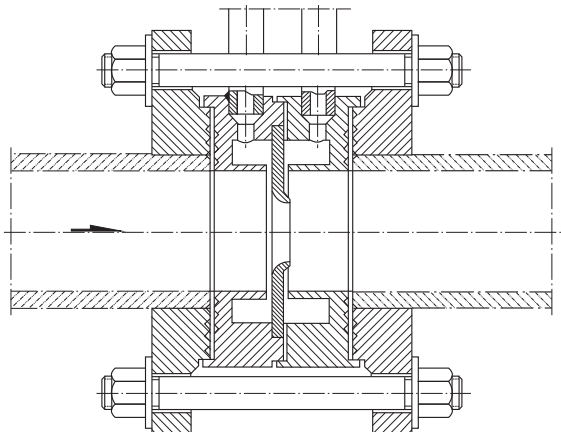
Characteristics
 The douple orifice plate, 1/4 rond orifice plate shall be used to measure flowing of liquid and gas in slow speed under low Reynold's number.

规 格 Specification
 DN 25 - 600mm

型 号 Model



双重孔板
 Double Orifice plate



1/4 圆喷嘴
 1/4 rond Nozzle

阿牛巴流量计 *Anuba Effusion Meter*

特 点

具有压力损失小，安装方便的特点。适用圆形、矩形管道的流量测量。

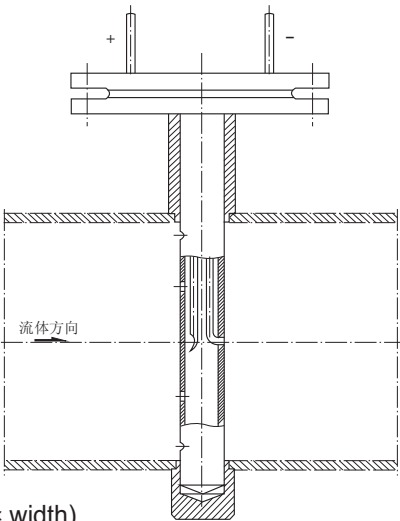
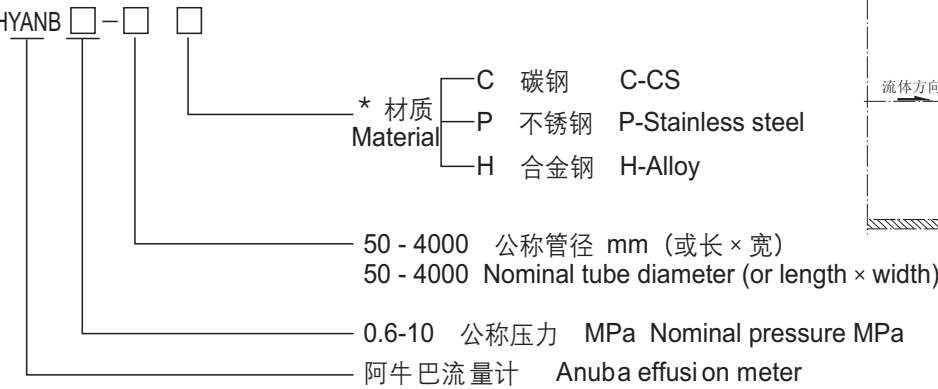
Characteristics

The anuba effusion meter has the features of little pressure error, easy to be installed, which may be used to measure wind speed in round and rectangle tubes.

规 格 *Specification*

PN<10 DN50~4000

型 号 *Model*



阿牛巴流量计
Anuba effusion meter

限流孔板 *Limite Effusion Meter*

特 点

具有限流、降压的特点。适用于限制流量或降低压力。

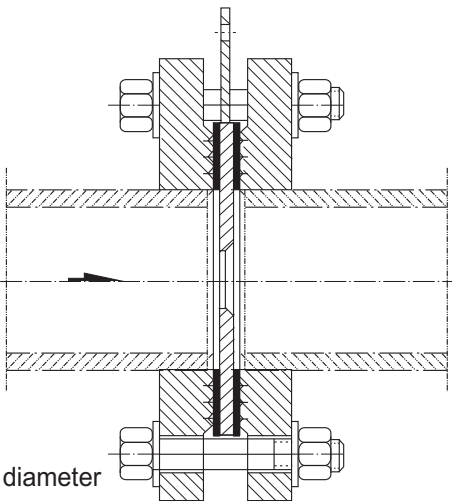
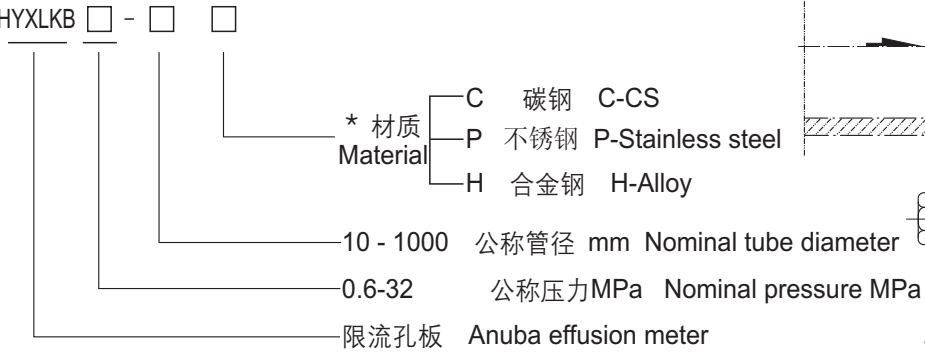
Characteristics

The limited effusion meter can limite flowing and reduce pressure , which may be used to measure flowing in round or rectangle tube.

规 格 *Specification*

DN10~1000

型 号 *Model*



限流孔板
Anuba effusion meter