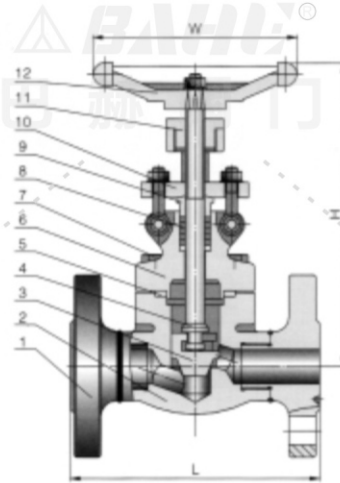


锻钢截止阀

Forged steel globe valve



产品采用标准 Product adoption standards

结构形式 structure type	栓接阀盖明杆支架结构 Bolt(weld) jointed bonnet outside stem yoke structure	结构长度 Face to face	ASME B16.10
驱动方式 Drive way	手动 Hand-operated	连接法兰 Flanged ends	ASME B16.5
设计标准 design standards	API620、BS5352	试验和检验 Test & inspection	API 598

注：阀门连接法兰及对焊端尺寸可根据用户要求设计制造

Note: The size of valve connecting flange and butt welding end can be designed and manufactured according to user requirements

主要零件材料 Material of main parts

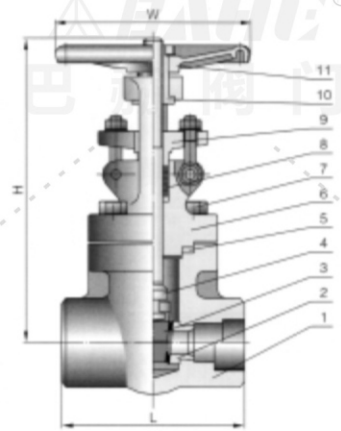
序号 DN.	零件名称 PART NAME	材质 Material	序号 DN.	零件名称 PART NAME	材质 Material
1	法兰 Flange	ASTMA105、ASTMA182-F11、F22、F5、F9 ASTMA182-F304、F316、F321、F304L、F316L	7	螺栓 Bolt	ASTMA1193-B7、A320-B8、F321、F304L、F316L
2	阀体 Body	ASTMA105、ASTMA182-F11、F22、F5、F9 ASTMA182-F304、F316、F321、F304L、F316L	8	填料 Packing	柔性石墨 Graphite
3	阀瓣 Disc	ASTMA105、ASTMA182-F11、F22、F5、F9 ASTMA182-F304、F316、F321、F304L、F316L	9	填料压套 Stuffing cover	ASTMA105、ASTMA182-F11、F22、F5、F9 ASTMA182-F304、F316、F321、F304L、F316L
4	阀杆 Stem	ASTMA182Gr.F6a、ASTM A182F22 ASTMA182-F304、F316、F321、F304L、F316L	10	填料压盖 Gland	ASTMA216-WCB ASTMA351-CF8、CF8M、CF8C、CF3、CF3M
5	垫片 Gasket	柔性石墨+不锈钢 Graphite & stainless steel	11	阀杆螺母 Valve stem nut	铜合金 Copper alloy
6	阀盖 Bonnet	ASTMA182Gr.F6a、ASTM A182F22 ASTMA182-F304、F316、F321、F304L、F316L	12	手轮 Handwheel	ASTMA47-32510

主要外形尺寸 Main dimensions

型号Model:(Hs、Ps)J11H、(Hs、Ps)J11Y、(Hs、Ps)J41H、(Hs、Ps)J41Y、(Hs、Ps)J61H、(Hs、Ps)J61Y

Class		150				300				600			
DN (mm)	NPS (mm)	尺寸 Dimensions(mm)				尺寸 Dimensions(mm)				尺寸 Dimensions(mm)			
		L(RF)	L(RTJ)	H ¹	W	L(RF)	L(RTJ)	H ¹	W	L(RF)	L(RTJ)	H ¹	W
15	1/2	108	119	170	100	152.5	163.5	170	100	165	163.5	170	100
20	3/4	117	130	170	100	178	191	170	100	190.5	190.5	170	100
25	1	127	140	205	125	203	216	205	125	216	216	205	125
32	1 1/4	140	153	225	160	216	229	225	160	229	229	225	160
40	1 1/2	165	178	254	160	228.5	241	254	160	241	241	254	160
50	2	203	216	292	180	266.5	282	292	180	292	295	292	180

注：H为阀门全开时的高度。Note: H is the height when the valve is fully opened.



产品采用标准 Product adoption standards

结构形式 structure type	栓接阀盖明杆支架结构 Bolt(weld)-jointed bonnet outside stem yoke structure	螺纹端 Thread ends	ASME B1.20.1
驱动方式 Drive way	手动 Hand-operated	承插焊端 Socket welded ends	ASME B16.11
设计标准 design standards	ASME B16.34、BS 5352	试验和检验 Test & inspection	API 598

注：阀门连接法兰及对焊端尺寸可根据用户要求设计制造

Note: The size of valve connecting flange and butt welding end can be designed and manufactured according to user requirements

主要零件材料 Material of main parts

序号 DN.	零件名称 PART NAME	材质 Material	序号 DN.	零件名称 PART NAME	材质 Material
1	阀体 Body	ASTMA105、ASTMA182-F11、F22、F5、F9 ASTMA182-F304、F316、F321、F304L、F316L	7	填料 Packing	柔性石墨 Graphite
2	阀瓣 Disc	ASTMA105、ASTMA182-F11、F22、F5、F9 ASTMA182-F304、F316、F321、F304L、F316L	8	填料压套 Stuffing cover	ASTMA105、ASTMA182-F11、F22、F5、F9 ASTMA182-F304、F316、F321、F304L、F316L
3	阀杆 Stem	ASTMA182Gr.F6a、ASTMA182F22 ASTMA182-F304、F316、F321、F304L、F316L	9	填料压盖 Gland	ASTMA216-WCB ASTMA351-CF8、CF8M、CF8C、CF3、CF3M
4	垫片 Gasket	ASTMA105、ASTMA182-F11、F22、F5、F9 ASTMA182-F304、F316、F321、F304L、F316L	10	阀杆螺母 Valve stem nut	铜合金 Copper alloy
5	阀盖 Bonnet	柔性石墨+不锈钢 Graphite & stainless steel	11	手轮 Handwheel	ASTMA47-32510
6	螺栓 Bolt	ASTMA1193-B7、A320-B8、F321、F304L、F316L			

主要外形尺寸 Main dimensions

型号 Model: (Hs、Ps)J11H、(Hs、Ps)J11Y、(Hs、Ps)J41H、(Hs、Ps)J41Y、(Hs、Ps)J61H、(Hs、Ps)J61Y

Class				2500			2500		
DN				尺寸 Dimensions(mm)			尺寸 Dimensions(mm)		
缩径 Reduced bore		全径 Full bore		L	H ^①	W	L	H ^①	W
mm	in	mm	in						
15	1/2	10	3/8	80	170	100	111	205	125
20	3/4	15	1/2	92	170	100	111	205	125
25	1	20	3/4	111	205	125	130	240	160
32	1 1/4	25	1	120	225	160	150	258	160
40	1 1/2	32	1 1/4	120	254	160	172	290	160
50	2	40	1 1/2	140	292	180	220	336	180
		50	2	178	330	240	230	428	234

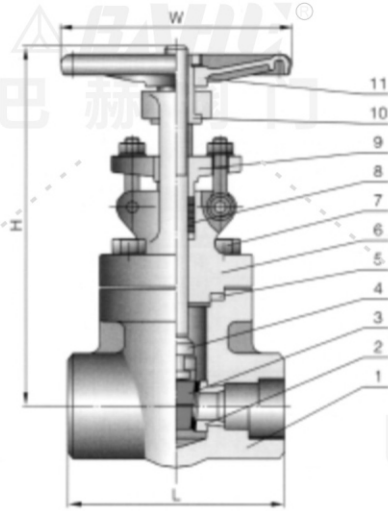
注：H为阀门全开时的高度。Note: H is the height when the valve is fully opened.

锻钢截止阀

Forged steel globe valve



www.bahe-valve.com



产品采用标准 Product adoption standards

结构形式 structure type	栓接阀盖明杆支架结构 Bolt(weld)-jointed bonnet outside stem yoke structure	螺纹端 Thread ends	ASME B1.20.1
驱动方式 Drive way	手动 Hand-operated	承插焊端 Socket welded ends	ASME B16.11
设计标准 design standards	ASME B16.34、BS 5352	试验和检验 Test & inspection	API 598

注：阀门连接法兰及对焊端尺寸可根据用户要求设计制造

Note: The size of valve connecting flange and butt welding end can be designed and manufactured according to user requirements

主要零件材料 Material of main parts

序号 DN.	零件名称 PART NAME	材质 Material	序号 DN.	零件名称 PART NAME	材质 Material
1	阀体 Body	ASTMA105、ASTMA182-F11、F22、F5、F9 ASTMA182-F304、F316、F321、F304L、F316L	6	填料压套 Stuffing cover	ASTMA105、ASTMA182-F11、F22、F5、F9 ASTMA182-F304、F316、F321、F304L、F316L
2	阀瓣 Disc	ASTMA105、ASTMA182-F11、F22、F5、F9 ASTMA182-F304、F316、F321、F304L、F316L	7	填料压盖 Gland	ASTMA216-WCB ASTMA351-CF8、CF8M、CF8C、CF3、CF3M
3	阀杆 Stem	ASTMA182Gr.F6a、ASTM A182F22 ASTMA182-F304、F316、F321、F304L、F316L	8	阀杆螺母 Valve stem nut	铜合金 Copper alloy
4	阀盖 Bonnet	ASTMA105、ASTMA182-F11、F22、F5、F9 ASTMA182-F304、F316、F321、F304L、F316L	9	手轮 Handwheel	ASTM A47-32510
5	填料 Packing	柔性石墨 Graphite			

主要外形尺寸 Main dimensions

型号 Model: (Hs、Ps)J11H、(Hs、Ps)J11Y、(Hs、Ps)J41H、(Hs、Ps)J41Y、(Hs、Ps)J61H、(Hs、Ps)J61Y

Class	DN(mm)		NPS(in)		尺寸 Dimensions(mm)		
	缩径 Reduced bore	全径 Full bore	缩径 Reduced bore	全径 Full bore	L	H ⁰	W
2500	15	10	1/2	3/8	111	190	125
	20	15	3/4	1/2	127	225	140
	25	20	4	3/4	127	246	160
	32	25	1 1/4	1	180	287	160
	40	32	1 1/2	1 1/4	180	290	180
	50	40	2	1 1/2	210	362	200
		50		2	230	420	240

注：H为阀门全开时的高度。Note: H is the height when the valve is fully opened.