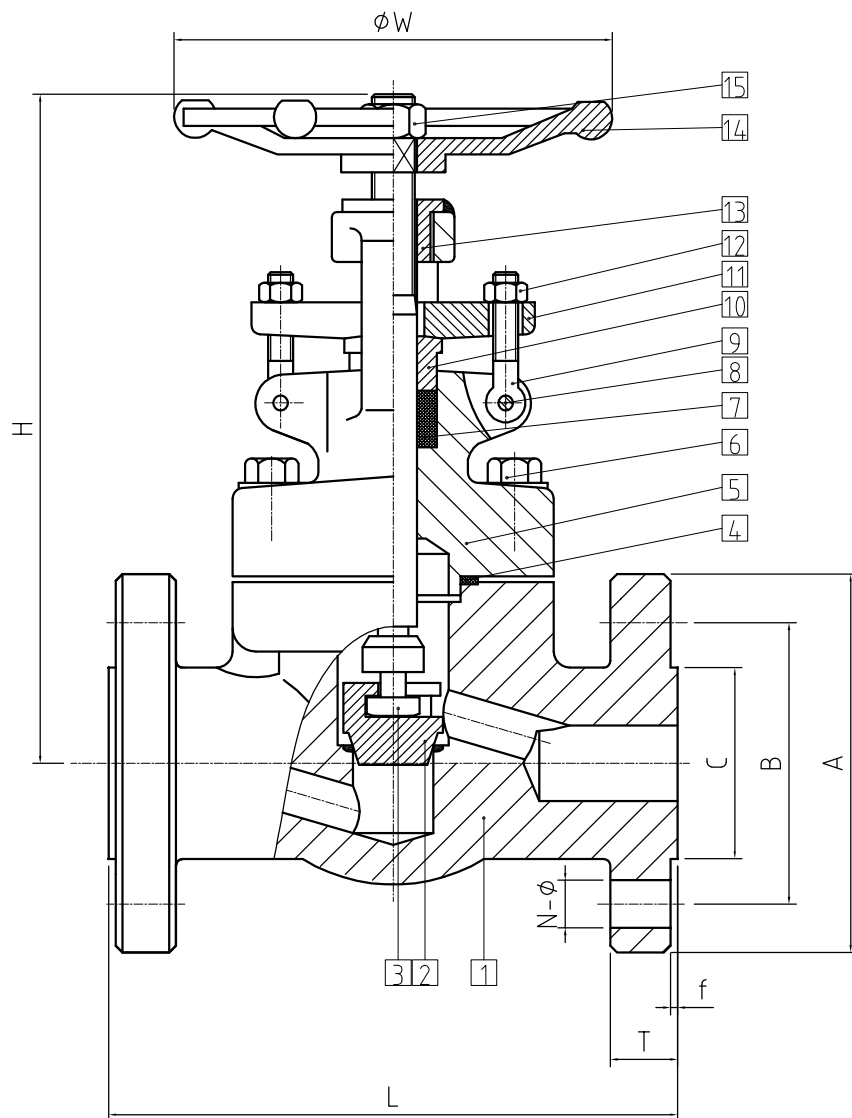




inch	L	H	W	A	B	C	T	f	N-φ
1/2"	108	164	100	90	60.3	34.9	11.6	2	4-16
3/4"	117	164	100	100	69.9	42.9	13.2	2	4-16
1"	127	203	125	110	79.4	50.8	14.7	2	4-16
1 1/4"	140	224	160	115	88.9	63.5	16.3	2	4-16
1 1/2"	165	260	160	125	98.4	73	17.9	2	4-16
2"	203	300	180	150	120.7	92.1	19.5	2	4-19

Specification			
Class			150
test pressure	strength test	3.0	MPa
	back seat test	2.1	
	sealing test	2.1	
	air sealing test	0.6	
max.working temp.		≤425℃	
suitable media: water,steam,oil			
Technical Requirement			
Construction design conforms		ANSI B16.34	
Flanged ends conforms		ANSI B16.5	
Face to face conforms		ANSI B16.10	
Inspecting &testing accord		API 598	

15	Hex nut	1	35#
14	Handwheel	1	A197
13	Stem nut	1	35#
12	Hex nut	2	2H
11	Glang flange	1	A105
10	Gland	1	410
9	Gland eyebolt	2	B7
8	Pin	2	410
7	Packing	1	Flexible graphite
6	Bolt	4	B7
5	Bonnet	1	A105
4	Gasket	1	304+Flexible graphite
3	Stem	1	13Cr
2	Disc	1	13Cr
1	Body	1	A105+STL
NO.	Name	QTY	Material

Globe Valve			Fig No	
Design			J41Y-150lbC	
Checked				
Standard			Drawing NO	REV
Approved			VF 洛阳一阀机械科技有限公司 LUOYANG YIFU MACHINERY TECHNOLOGY CO., LTD	