



S.S.P. SRL
P IVA 03518440122
CF 03518440122

Sede Legale
Via L. Da Vinci, 34
21047 Saronno (Va) ITALIA

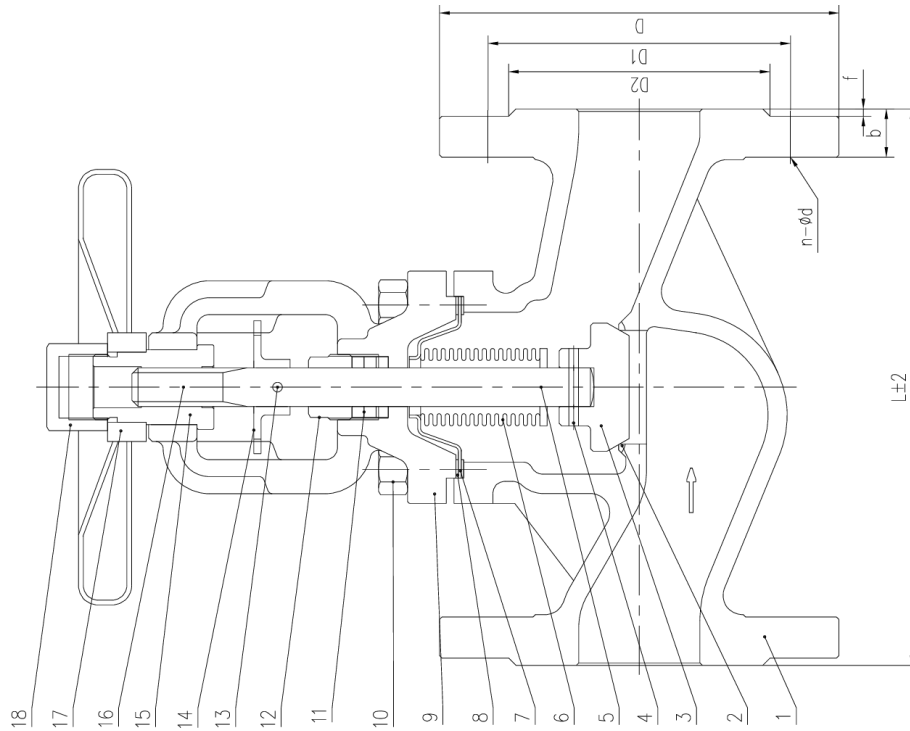
Stabilimento e Uffici Commerciali
via per Cavolto, 27
22040 Anzano del Parco (Co) ITALIA

DN	L	D	D1	D2	b	f	n- ϕ d	W
15	130	95	65	45	16	2	4- ϕ 14	140
20	150	105	75	58	18	2	4- ϕ 14	140
25	160	115	85	68	18	2	4- ϕ 14	160
32	180	140	100	78	18	2	4- ϕ 18	160
40	200	150	110	88	19	3	4- ϕ 18	180
50	230	165	125	102	20	3	4- ϕ 18	200
65	290	185	145	122	20	3	4- ϕ 18	220
80	310	200	160	138	22	3	8- ϕ 18	250

18	Cap	A105
17	Handwheel	1025
16	Oil cup	Copper
15	Stem nut	1045
14	Locator	1025
13	Pin	65Mn
12	Threaded gland	A105
11	Packing	Graphite
10	Bolt	C.S (8.8s)
9	Bonnet	JS1049
8	Gasket	SS304+Graphite
7	Sealing member	SS304
6	Bellows	SS304
5	Stem	2Cr13
4	Pin	SS304
3	Disc	13Cr /A105+13Cr
2	Seat	JS1049+13Cr
1	Body	JS1049
No.	Name	Material

Performance specification		
Nominal pressure	PN16	
Test pressure	Strength	2.4
	Sealing	1.76
	Air	0.6
Max.Design.temp.	350°	
Suit medium : water, steam, oil etc		

Techno-request	
Design standard	EN12516
F to F Dim	EN558
Flange hole	EN1092-1
Flange thickness	EN1092-2
Test&inspection	EN12266



DRAWN:	
CHECKED:	
APPROVED:	
DATE:	20190912
PROPORTION:	

BELLOWS SEAL GLOBE VALVE

DUCTILE IRON

PN16 15~80

FIG NO: WJ41H-16Q 15~80

Rev. Δ

VMV09190912-RF

VMV09190912.dwg

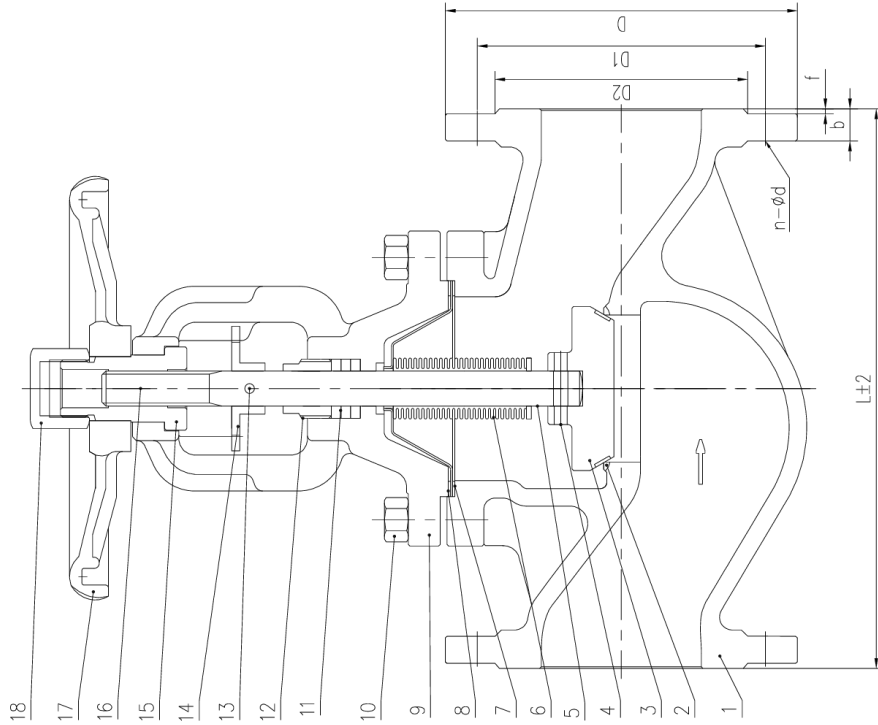


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DN	L	D	D1	D2	b	f	n- ϕ d	W
100	350	220	180	158	24	3	8- ϕ 18	300
125	400	250	210	188	26	3	8- ϕ 18	350
150	480	285	240	212	26	3	8- ϕ 22	350
200	600	340	295	268	30	3	12- ϕ 22	400



No.	Name	Material
18	Cap	A105
17	Handwheel	KTH330
16	Oil cup	Copper
15	Stem nut	1045
14	Locator	1025
13	Pin	1035
12	Threaded gland	A105
11	Packing	Graphite
10	Bolt	C.S (8.8s)
9	Bonnet	JS1049
8	Gasket	SS304+Graphite
7	Sealing member	SS304
6	Bellows	SS304
5	Stem	2Cr13
4	Pin	SS304
3	Disc	A105+13Cr
2	Seat	JS1049+13Cr
1	Body	JS1049

Performance specification		
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Test pressure	Strength	2.4
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CHECKED:		
APPROVED:		
DATE:	20190912	DUCTILE IRON PN16 100~200
PROPORTION:		FIG NO: WJ41H-16Q 100~200

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