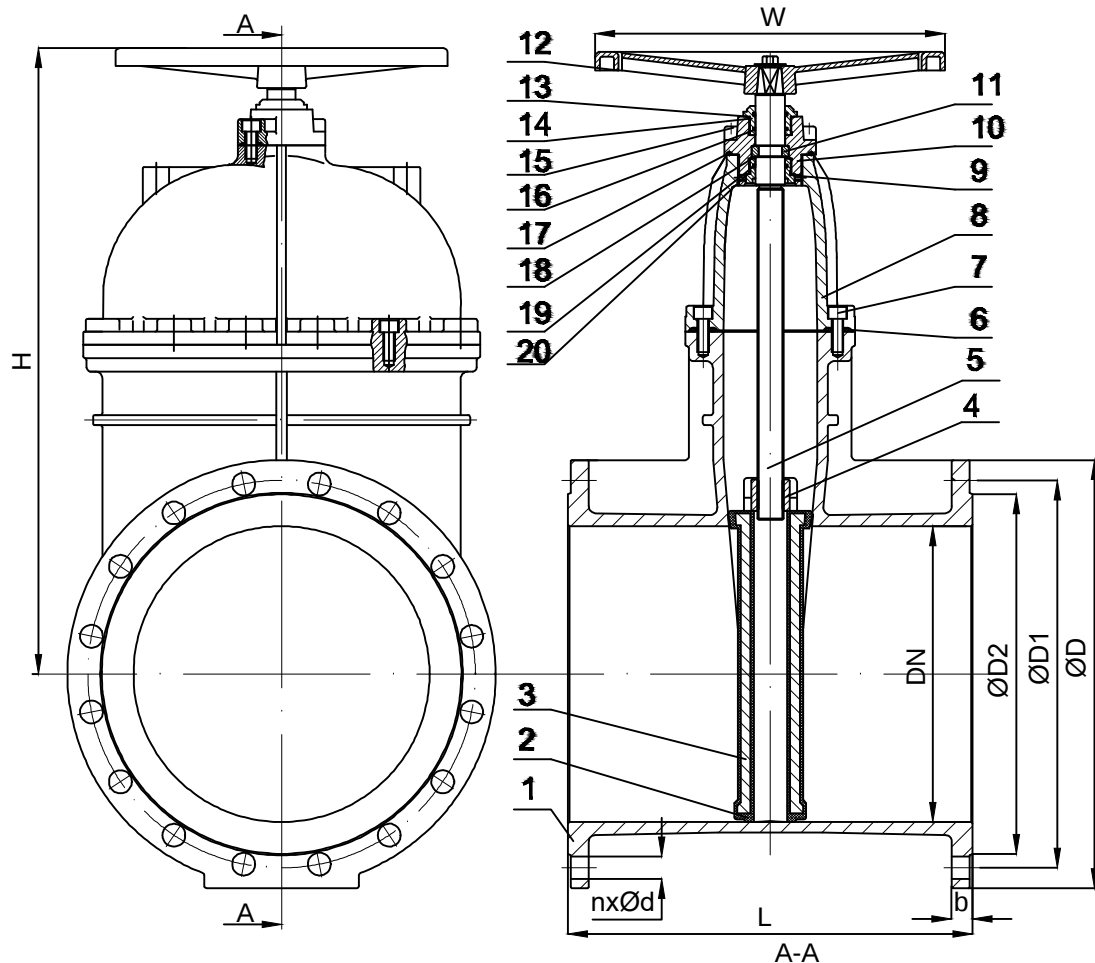




CARACTERISTICI TEHNICE :

- Presiune nominala:16 bar
- Diametre nominale:350-800 mm

UTILIZARE:

- Apa potabila
- Irigatii si sisteme de stingere a incendiilor
- Apa de mare si reziduri
- Aer comprimat si aer conditionat
- Temperatura:-10°C....+80°C

DN	L	ØD	ØD1	ØD2	b	n-Ød1	H	W
350	550	505	460	429	26.5	16-22	762	450
400	600	565	515	480	28	16-26	836	450
450	650	615	565	548	30	20-26	957	640
500	700	670	620	609	31.5	20-26	1036	640
600	800	780	725	685	32.5	20-30	1310	720
800	1000	1015	950	903	35	24-33	1530	720

CONSTRUCTIE:

- Conform: DIN3352
- Flanse conf. DIN2501 PN10
- Gabarit: -DIN 3202-F5
- ISO 5752 Seria 15
- Test hidraulic conf.:ISO5208

Test Presiune Conform ISO5208			
DN	PN	Test Presiune (bar)	
		Rezistenta	Etansare
350-800	16	24	17,6

20	Inel "O"	EPDM
19	Inel "O"	EPDM
18	Saiba de presare	PTFE / Nylon
17	Garnitura	EPDM
16	Inel "O"	EPDM
15	Surub	Otel Carbon
14	"O" Ring presetupa	EPDM
13	Bucsa Superioara	Alama
12	Roata de Manevra	Fonta Ductila
11	Inel opritor	Alama
10	Flansa presetupa	GGG50
9	Bucsa Inferioara	Alama
8	Capac	GGG50
7	Surub	Otel Carbon
6	Garnitura Capac	EPDM
5	Tija	SS410
4	Piulita Sertar	Alama
2..3	Sertar	GGG50 + EPDM
1	Corp	GGG50

Nr.	DENUMIRE	MATERIAL	
Desenat: F.I.V.	ROBINET CU SERTAR CAUCIUCAT		Verificat:S.S.
EUDIS VALVES	FONTA DUCTILA	CORP OVAL	Nume fisier: Fig.8.41
	DN 350-800	PN16	Data: 26.10.2020
	EUDIS S.A.		Fig.8.41.RO