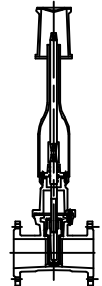
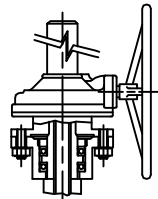
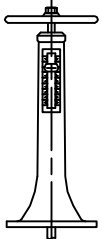


-Echipat pentru ingropare



-Cu indicator de deschidere



TESTARE :
 -Test hidraulic conf. ISO5028
 -Rezistenta:1.5xPN
 -Etanseitate:1.1xPN

APLICATII :
 Sisteme de distributie a apei
 -Irigatii si sisteme de stingere a incendiilor
 -Apa de mare si reziduri
 -Aer comprimat si aer conditionat

NP	DN	L	H	b	D1	D2	nxd3	d4	A	kg.
10-16	40	240	181	14	150	110	4x18	80	14	8
	50	250	202	14	165	125	4x18	80	14	12
	65	270	270	16	185	145	4x18	95	17	15
	80	280	304	16	200	160	8x18	114	17	18
	100	300	360	17	220	180	8x18	136	19	23
	125	325	399	18	250	210	8x18	165	19	25
10	150	350	458	19	285	240	8x22	190	19	38
	200	400	530	22	340	295	8x22	268	24	64
	250	450	630	22	395	350	12x22	320	27	111
	300	500	750	24.5	455	400	12x22	370	27	155
	350	550	820	24.5	505	460	16x22	430	27	176
	400	600	930	24.5	565	515	16x26	482	32	286
16	450	650	930	26.5	615	565	20x26	532	32	298
	500	700	930	26.5	670	620	20x26	585	36	320
	200	400	530	30	340	295	12x22	268	24	66
	250	450	630	32	405	355	12x26	320	27	115
	300	500	750	32	460	410	12x26	378	27	165
	350	550	820	36	520	470	16x26	438	27	181
	400	600	930	38	580	525	16x30	490	32	296
	450	650	930	40	640	585	20x30	550	32	308
500	700	930	42	715	650	20x33	610	36	324	
600	800	1185	44	840	770	20x36	725	40	640	

CONSTRUCTIE :

- Tija neascendentă
- Trecere libera(fara reducerea diametrului)
- Vopsit epoxy interior si exterior
- Poz. de montaj indiferenta;sist. de inchidere in sens orar
- Proiectat conf.DIN3352-4A;NF E 29-324;ISO7259
- Lungimi conf.ISO5752 Seria15.DIN3202/F5
- Grosimi flanse de legatura conf.ISO7005/2
- Flanse:DIN2532/PN10;gauri PN16, DIN2533/PN16~DIN2501
- Sertar integral cauciucat

CARACTERISTICI TEHNICE :

- Presiune nominala: 10/16[bar]
- Diametru nominal:40-500[mm]
- Temperatura de lucru: -10°...80°C
- Actionare: manuala cu:-cheie
- roata de manevra
- reductor manual

REP	DENUMIRE	MATERIAL
10	Presetupa	GJS400-15
9	Inel"O"	EPDM sau NBR
8	Inel "O"	EPDM sau NBR
7	Bucsa de ghidare	Bronz
6	Tija	Otel Inox 13%Cr
5	Capac	GJS400-15
4	Garnitura	EPDM sau NBR
3	Piulita	Bronz
2	Sertar	GJS400-15/EPDM/NBR
1	Corp	GJS400-15

Desenat: F.I.V.	ROBINET CU SERTAR CORP OVAL		Verificat: S.S
	SERTAR CAUCIUCAT	TIJA NEASCENDENTA	
EUDIS VALVES	DN40-600	PN10/16	NUME FISIER: Fig.8.40
	EUDIS S.A		DATA: 14.06.2016
			Fig.8.40