

DN	L	D	D1	D2	n-d	b	H	Masa-Kg
50	200	165	125	102	4-18	20	100	6.5
65	240	185	145	122	4-18	20	125	11
80	260	200	160	138	8-18	24	185	14.35
100	300	220	180	158	8-18	24	185	19.98
125	350	250	210	188	8-18	26	196	30.4
150	400	285	240	212	8-22	26	265	42.3
200	500	340	295	268	8-22	30	340	73.5
250	600	395	350	320	12-22	32	420	128
300	700	445	400	370	12-22	32	480	180

CONSTRUCTIE:

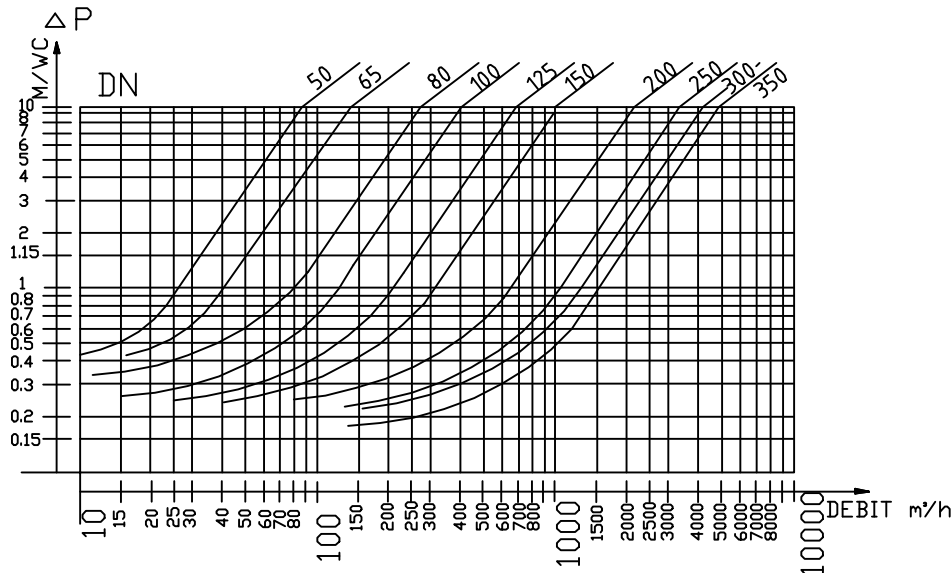
- Flanse conf. DIN2501/1, BS 4505, ANSI 125/150
- Teste hidraulice DIN3230
- Rezistenta: 1.5xPN
- Etansare: 1.1xPN

CARACTERISTICI TEHNICE:

- Presiune nominala: 10 [bar]
- Diametru nominal: 50-300 [mm]
- Temperatura de lucru: 0°...70°C
- Etansare: cauciuc/metal

UTILIZARE:

- Temperatura maxima de utilizare 70°C
- Ape potabile si irigatii



5	Garnitura	Grafit
4	Surub	Gr.5.6
3	Capac	GJL250
2	Bila	GG250 cauciuc
1	Corp	GJL250
REP	DENUMIRE	MATERIAL
Desnat: FLV.	ROBINET DE RETINERE CU BILA	
EUDIS VALVES	FONTA CENSIE	Verificat: S.S
	DN 15-300	Nume Filer: Fig.4.70 RO
	PN 10	DATA: 09.04.2013
EUDIS S.A.		Fig.4.70