

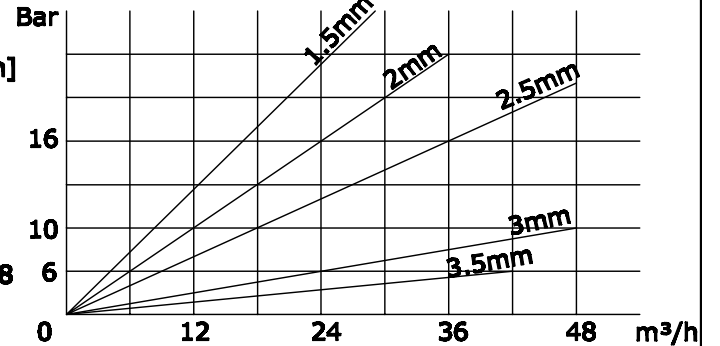
Ø	50		80				100				150		200		
DN	50	65	80	100	125	150	100	125	150	200	150	200	150	200	250
A	340	340	375	375	375	375	435	435	435	435	590	590	590	590	590
B	270	270	315	315	315	315	390	390	390	390	575	575	575	575	575
d1	165	185	200	220	250	285	220	250	285	340	285	340	285	340	395
d2	125	145	160	180	210	240	180	210	240	295	240	295	240	295	350
nxd3	4x18	4z18	8x18	8x18	8x18	8x22	8x18	8x18	8x22	8x22	8x22	8x22	8x22	8x22	12x22
kg	27	26.3	35.4	36.3	38	39.5	56	57.5	59	62.3	125	129	186	192	198

CARACTERISTICI TEHNICE:

- Presiune nominala: 10/16[bar]
- Diametru nominal: 50-200[mm]

CONSTRUCTIE:

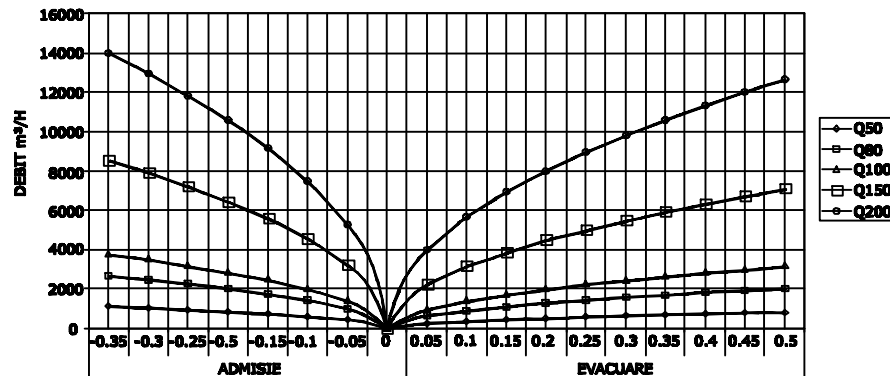
- Flanse conf.: DIN 2501/1, Pn10/16
- Teste hidraulice: DIN 3230
- Rezistenta: 1.5xPN
- Etansitate 1, 1xPN-ISO5208
- Acoperire: EPOXY



UTILIZARE:

- Temperatura de lucru: -10°... 70°C
- Apa potabila, Irigatii

DIAGRAMA DE FUNCTIONARE



16	Prezon	gr.8.8 zincat
15	Deflector	S 235JR
14	Capac	GJL 250 / GGG40
13	Inel de presare	S235JR
12	Piulita purjare	CuSn400Pb2
11	Capac supapa	ABS
10	Garnitura	EPDM
9	Garnitura	EPDM
8	Support pluttitor	I 304
7	Element filtrant	I 304
6	Pluttitor mic	ABS
5	Corp 2	GJL 250 / GGG40
4	Pluttitor	ABS
3	Sita	I 304
2	Dop	P 280GH
1	Corp 1	GJL 250 / GGG40

REP	DENUMIRE	MATERIAL
Desenat: F.I.V.	ROBINET DE AERISIRE CU TRIPLU EFECT	Verificat: S.S.
EUDIS VALVES	AUTOMAT	Nume fisier: Fig.2.20 RO
	DN 50-200	PN 10/16 Data: 06.13.2013
EUDIS S.A.		Fig.2.20