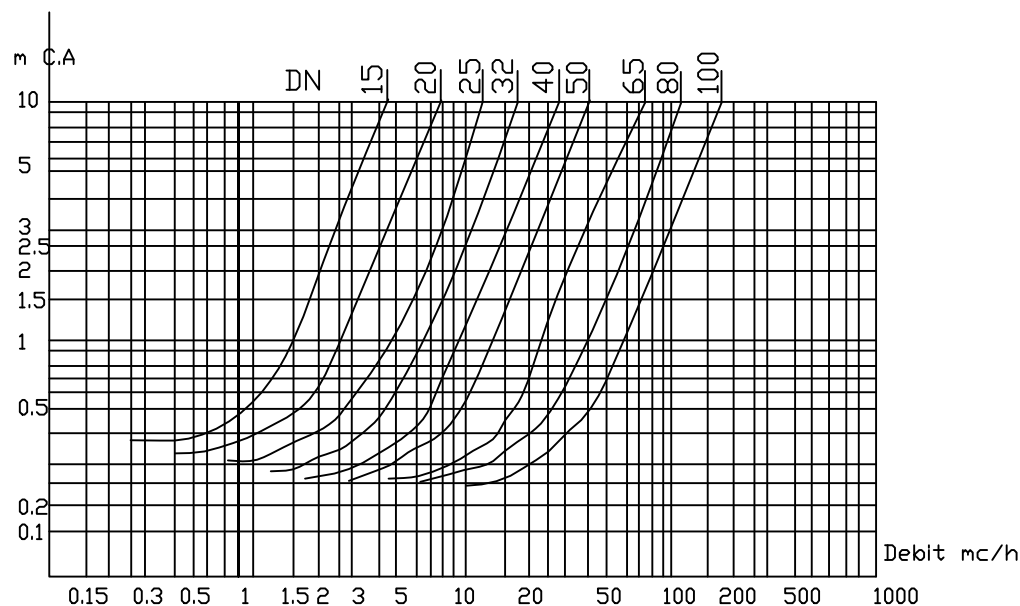
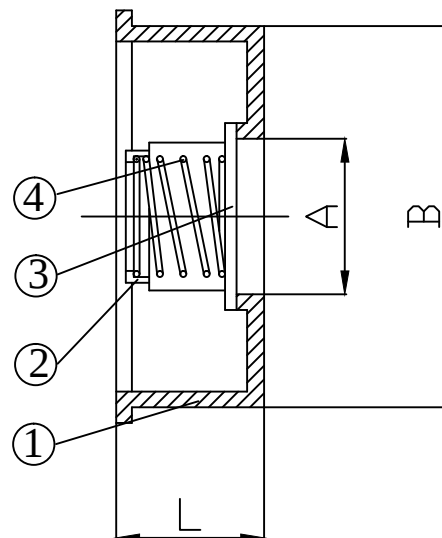
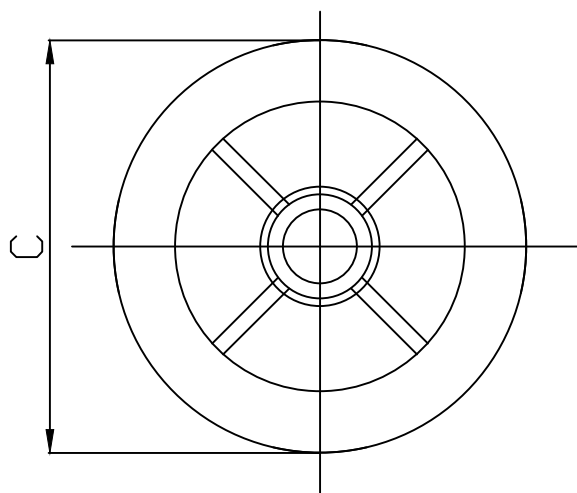




Dimensiuni

Dn	15	20	5	32	40	50	65	80	100
C	53	63	73	84	94	107	126	144	164
B	43	53	63	75	86	95	115	131	151
A	15	20	25	32	38	50	62	76.5	96
L	16	19	22	28	32	40	46	50	60
Masa	0.1	0.16	0.28	0.45	0.72	1.1	1.58	1.72	3.3

Caracteristici:

- Robinet de retinere cu disc cu arc
- Montaj intre flanse Pn 16-25-40 in orice pozitie
- Lungimi conform EN558-Seria 49
- Etansare metal/metal
- Componentele fabricate din inox

Domenii de utilizare:

- Fluide compatibile cu materialul de baza
- Temperatura maxima de lucru: 200° C
- Presiunea maxima de lucru : 40 bar

Norme:

- Directiva 97 / 23 / CE : CE No 0035

4	Arc disc	Inox 316	
3	Disc	Inox 316	
2	Capac	Inox 316	
1	Corp robinet	Inox 316	
Poz.	DENUMIRE REPER	MATERIAL	
Desenat: F.I.V.	ROBINET DE RETINERE CU DISC		Controlat:S.S
EUDIS VALVES	INOX 316	RC Arc	Nume fisier: Fig 4.90.IN
	DN 15-100	Pn 40	Data: 08.12.2020
	EUDIS SA		Fig. 4.90.IN