

15 ... 400 l/min	Supape de sens unic Dn6 ... 32	Fc - 12
Max 315 bar		
GENERALITATI		
Montaj de traseu Cu sau fara arc de revenire Varianta standard cu arc de revenire se livreaza pentru presiunea de deschidere de 0,5bar		
CARACTERISTICI TEHNICE		
GENERALE		
Pozitia de montaj : supapele cu arc de revenire : indiferenta supapele fara arc de revenire : verticala Prindere : pe filet pentru traseu Schema functionala		
 		
sensul de curgere al fluidului A → B		
Temperatura mediului ambiant : -20°C.....+50°C		
HIDRAULICE		
Presiune nominala : 315 bar Debit nominal , Vulei=6m/s		
6 10 16 20 25 32		
10 l/min , 30 l/min, 65 l/min , 115l/min, 175 l/min, 250l/min		
Debit maxim : conf Fig1 ...6		
Presiune de deschidere , pd :0,5 bar si 3 bar		

Fluid :

Tipul fluidului : ulei mineral aditivat .

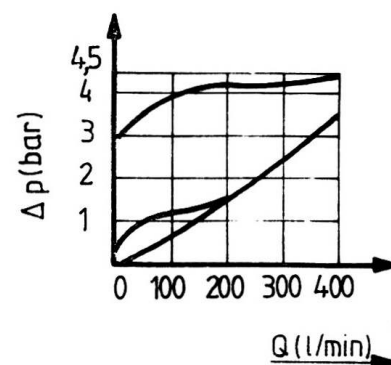
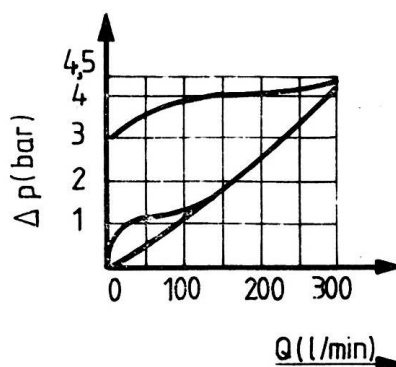
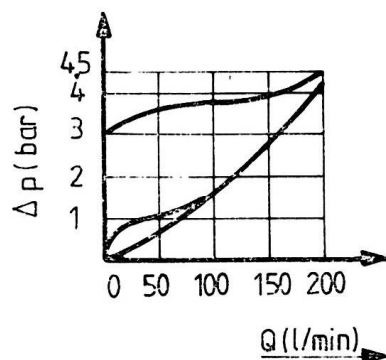
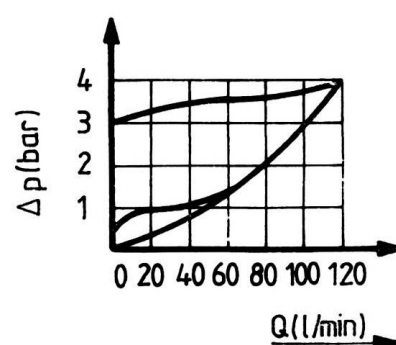
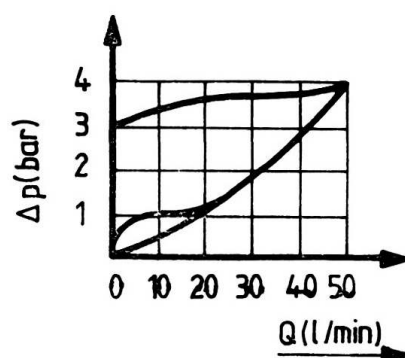
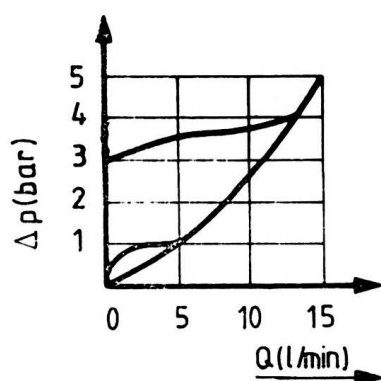
Domeniul de vascrozitate : 10 ...400mm²/s

Domeniul de temperatura : -25°C.....+80°C

Filtrare: ≤ 25 um

CURBE CARACTERISTICE

Caderea de presiune in functie de debit $\Delta p = f(Q)$





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DIMENSIUNI

DN 6,10,16

DN 20

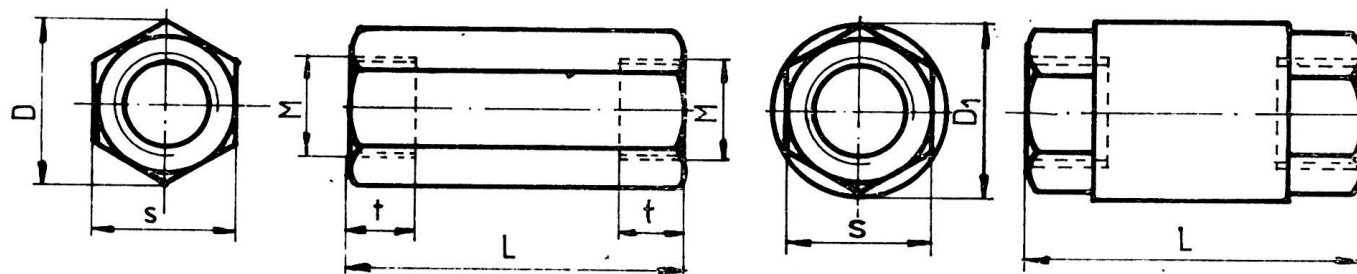


Fig. 7

Dn (mm)	Dimensiuni						Masa (kg)
	M	L	t	s	D	D ₁	
6	M 14 × 1,5	58	12	19	22	—	0,100
10	M 22 × 1,5	72	14	30	34,5	—	0,300
16	M 27 × 2	85	16	36	41,5	—	0,500
20	M 32 × 2	98	18	46	—	55	1,200
25	M 42 × 2	120	20	60	—	70	2,400
32	M 48 × 2	132	22	65	—	75	2,900

Cod de comanda

1 2 3 - 4-5/*

*pentru varianta climatizata se adauga la sfarsitul codului/T1 sau T2

1.SU - Supape de sens unic

2.T-Montaj pe traseu

3.Diametru nominal 6,10,16,20,25,32

4.Presiune de deschidere

O- Supape fara arc

1- 0,5 bar

2 - 3 bar

5.0-Seria de fabricatie