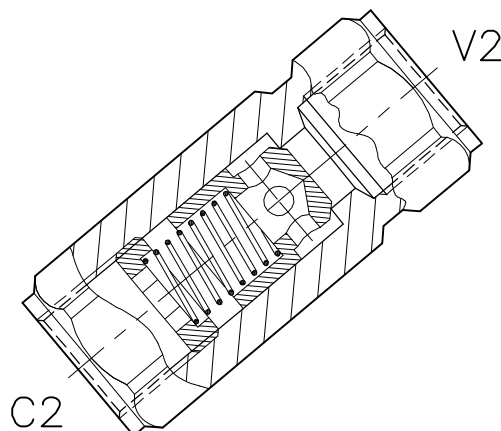
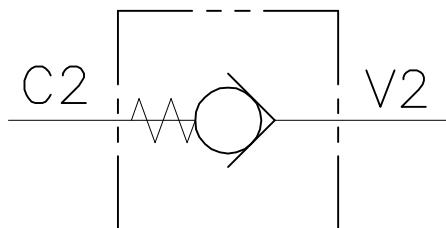




CARATTERISTICHE

Luce nominale min/max

Vedi pag. 24

Portata min/max

Vedi pag. 24

Pressione di lavoro max.

350 bar - 5075 PSI

Temperatura ambiente

-30°C + 50°C

Temperatura olio

-30°C + 80°C

Filtraggio consigliato

30÷60 micron

Peso

Vedi pag. 24

PERFORMANCE

Min/max rated size

Min/max flow-rate

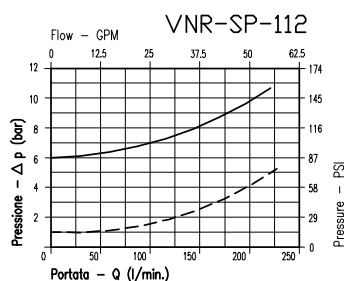
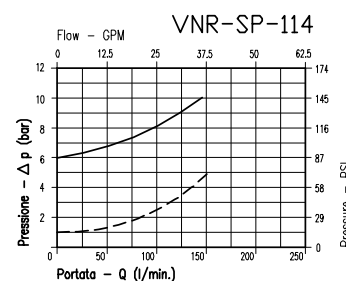
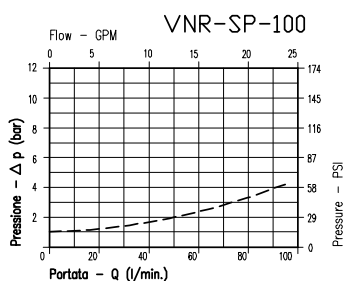
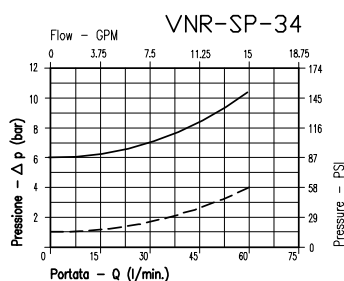
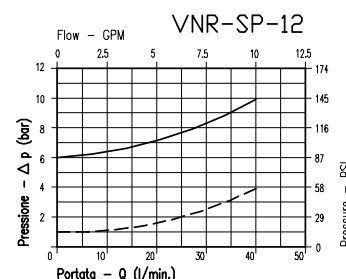
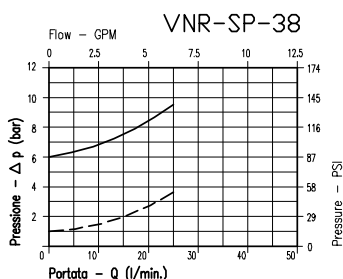
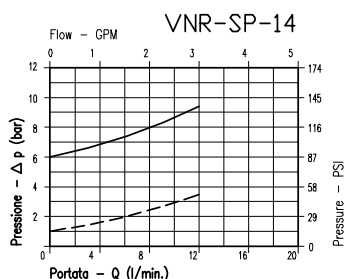
Max working pressure

Room temperature

Oil temperature

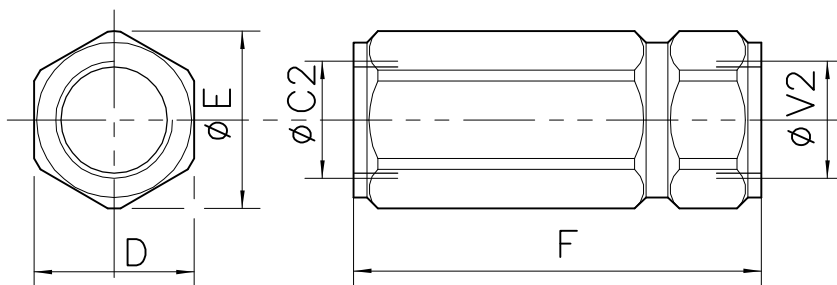
Recommended filtration

Weight



———— VNR/SP-... 6 Bar
----- VNR/SP-... 1 Bar

Viscosità olio 46 cSt a 50°C
Oil viscosity 46 cSt at 50°C



DIMENSIONES

NÚMERO	D	E	F	CONEXIÓN GAS (BSPP)	MEDIDA DN	CAUDAL LITROS - GAL.	REFERENCIA
016	19	20.7	57	1/4"	6	12-3.2	AN1001
017	24	26.5	61	3/8"	8	23-6	AN1002
018	27	29.5	74	1/2"	11	40-10.6	AN1003
019	36	40	92	3/4"	16	60-15.8	AN1004
020	41	45.5	110	1"	20	95-25	AN1005
001	55	61	130	1"1/4	25	160-42.2	AN1006
002	65	72	145	1"1/2	30	230-60	AN1007

CODICE DI ORDINAZIONE HOW TO ORDER

003	016	0	J	0
Numero valvola / Valve number				
	016			
	017			
	018			
	019			
	020			
	001			
	002			
		Omettere nella sigla valvola Do not use in valve code		
		A	O-RING sul pist. di pilotaggio Pilot piston O-RING	
		O	Senza O-RING sul pist. di pilotaggio No pilot piston O-RING	
			Inizio Cracking	
		J	1 bar Molla (col Spring (bl	
		W	6÷8 bar Molla (col Spring (ye	