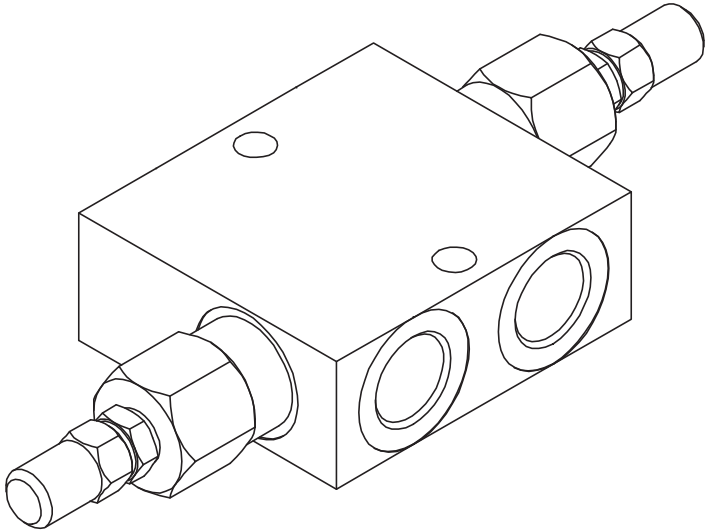


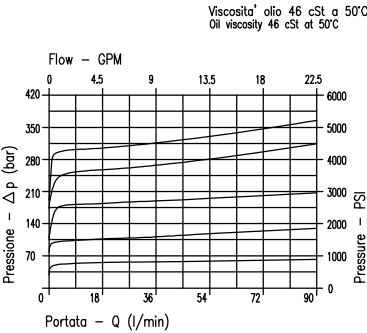
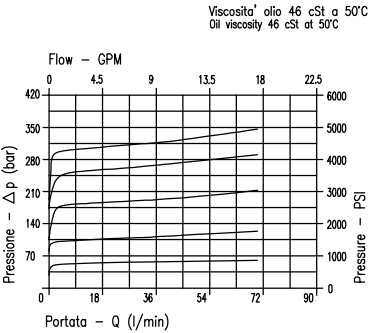
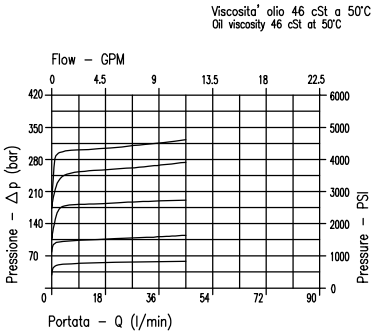
CARATTERISTICHE

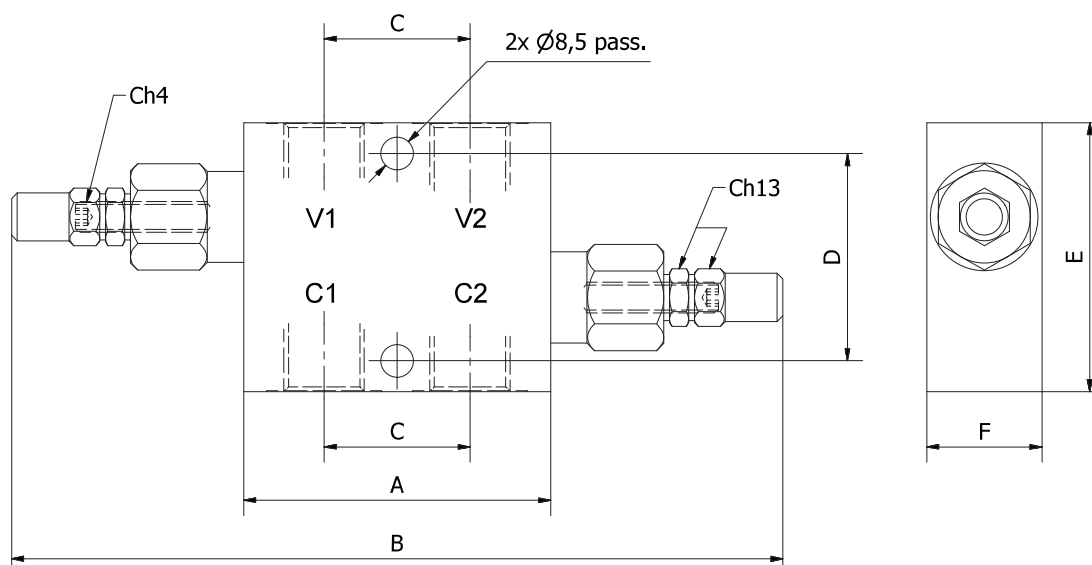
Portata max
Pressione di lavoro max
Pressione di taratura max
Temperatura ambiente
Temperatura olio
Peso

Vedi tabella / See table
350 bar 5075 PSI
300 bar 4350 PSI
-30°C + 50°C
-30°C + 80°C
Vedi tabella / See table

PERFORMANCE

Max flow rate
Max working pressure
Max setting pressure
Room temperature
Oil temperature
Weight





DIMENSIONI DIMENSIONS

Codice Code	Attacchi Port size V1-V2 C1-C2	A	B	C	D	E	F	Portata max Max Flow	Peso Weight
	GAS (bspp)	mm	mm	mm	mm	mm	mm	L/min - (GPM)	Kg
007	3/8"	80	180	33	54	70	30	45 - 11,89	1,24
006	1/2"	80	200	38	54	70	30	70 - 18,41	1,22
008	3/4"	95	215	44	54	80	35	110 - 29,06	1,73

CODICE DI ORDINAZIONE HOW TO ORDER

N02	006	C	X	0	.	A
Numero valvola / Valve number		Regolazione Adjustment		Materiale collettore Body material		
007		X		Acciaio zincato Zinc plated steel		
006		K				
008		Y				
		Campo taratura 10 - 50 bar setting range 10 - 50 bar				
A		taratura standard (Q=5 l/min) standard setting (Q=5 l/min) 25 bar	incr. press. bar/giro-vite pressure rise (Q=5 l/min) 7 bar			
		Campo taratura 20 - 100 bar setting range 20 - 100 bar				
B		taratura standard (Q=5 l/min) standard setting (Q=5 l/min) 60 bar	incr. press. bar/giro-vite pressure rise (Q=5 l/min) 12 bar			
		Campo taratura 10 - 180 bar setting range 10 - 180 bar				
C		taratura standard (Q=5 l/min) standard setting (Q=5 l/min) 90 bar	incr. press. bar/giro-vite pressure rise (Q=5 l/min) 30 bar			
		Campo taratura 50 - 250 bar setting range 50 - 250 bar				
D		taratura standard (Q=5 l/min) standard setting (Q=5 l/min) 120 bar	incr. press. bar/giro-vite pressure rise (Q=5 l/min) 45 bar			
		Campo taratura 80 - 300 bar setting range 80 - 300 bar				
E		taratura standard (Q=5 l/min) standard setting (Q=5 l/min) 150 bar	incr. press. bar/giro-vite pressure rise (Q=5 l/min) 50 bar			