
DATI TECNICI / TECHNICAL DATA

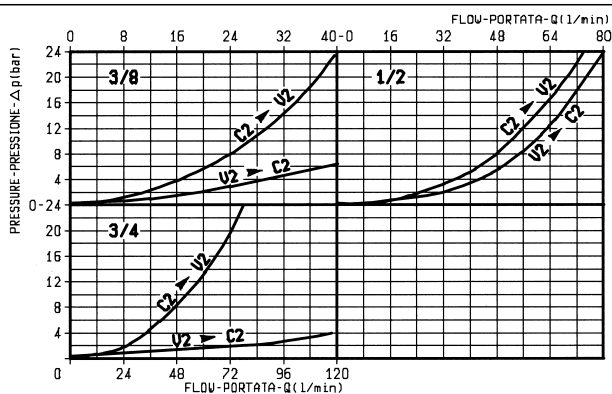
Pressione max. 350 bar
Max. pressure

Portata max. vedi diagramma
Flow see performance graph

Taratura della valvola: almeno 1.3 volte superiore alla pressione indotta dal carico
Pressure setting: at least 1.3 times the load induced pressure

Cappellotto per piombatura Codice/Ordering code
Sealing Cap 03.05.01.001

39	10	80	80	10	29	29	62	62	180	69	30	50	10	35	90	10.5	24.99x3.53	Ø14	6.9
39	10	67.5	67.5	10	27.5	27.5	53.5	53.5	155	71.5	14.5	48	7.5	31.5	70	8.5	15.34x2.62	Ø10	6.9
34	9	63.5	63.5	9	25.5	25.5	50	50	145	61.5	17.5	40	7.5	26.5	65	8.5	15.34x2.62	Ø8	6.9
S	L8	L7	L6	L5	L4	L3	L2	L1	L	I	H4	H3	H2	H1	H	F	O ring	Y	Peso kg Weight kg


**X RAPPORTO DI PILOTAGGIO
PILOT RATIO**

03 Ø 10 - 7.6 : 1
Ø 14 - 7.6 : 1

10 Ø 8 - 3.6 : 1
Ø 10 - 3 : 1
Ø 14 - 3 : 1

MOLLE / SPRINGS

Z						Colore Colour
		Campo taratura min - max bar Adj. press. range bar	Incremento press. bar / giro vite Press. increase bar / turn	Taratura standard bar (Q = 5 l/min) Std. setting bar (Q = 5 l/min)	Cod. ordinazione Ordering code	
3/8	20	60-210	60	200	03.51.01.075	verde green
	35	100-350	100	350	03.51.01.059	giallo yellow
1/2	20	60-210	68	200	03.51.01.152	verde green
	35	100-350	105	350	03.51.01.142	giallo yellow

**Y ATTACCHI / PORT SIZE
V1-V2-C1-C2**

02 Ø 8 (3/8)

03 Ø 10 (1/2)

04 Ø 14 (3/4)