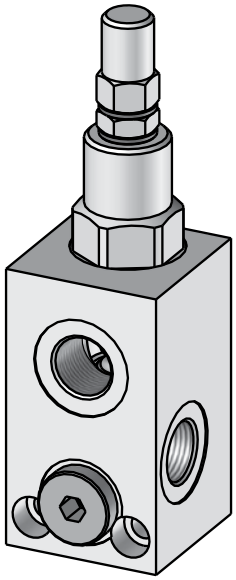
HVR

Valvola di massima ad azione diretta, con attacco manometro
Relief valve, direct acting, with manometer port

Codice ordinazione
Ordering code

1	2	3	4	5
HVR	*	*	*	*

			*
1	Valvola di massima ad azione diretta, con attacco manometro Relief valve, direct acting, with manometer port		HVR
2	Dimensione Size	3/8" GAS (BSPP)	02
		1/2" GAS (BSPP)	03
		3/4" GAS (BSPP)	04
3	Campo di taratura Setting range	Molla Spring 10/50 Bar Taratura standard Standard setting 30 bar	A
		Molla Spring 10/180 Bar Taratura standard Standard setting 90 bar	B
		Molla Spring 80/300 Bar Taratura standard Standard setting 150 bar	C
		Molla Spring 50/250 Bar Taratura standard Standard setting 130 bar	D
4	Regolazione Adjustment	Chiave Screw	X
		Volantino Handknob	Y
		Piombato Sealed	K
5	Materiale Material	Acciaio + Zincatura Steel + Zinc Plating	S

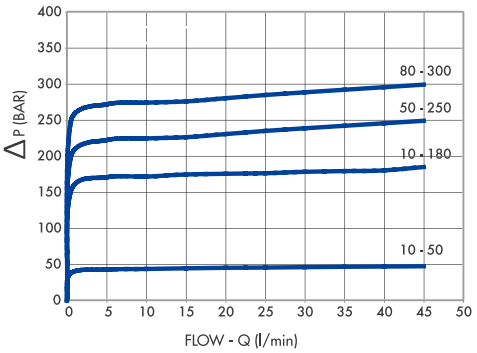


Caratteristiche
Characteristics

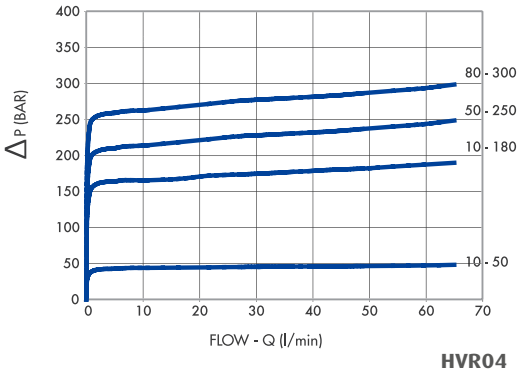
Pressione di lavoro max Max working pressure	-	350 bar 5075 PSI
Pressione max di taratura Max setting pressure	-	300 bar 4350 PSI
Temperatura ambiente Room temperature	°C	-30 +50
Temperatura olio Oil temperature	°C	-30 +80
Filtraggio consigliato Recommended Filtration	micron	30 ÷ 50

Diagramma Perdite Di Carico
Pressure Drop Curves

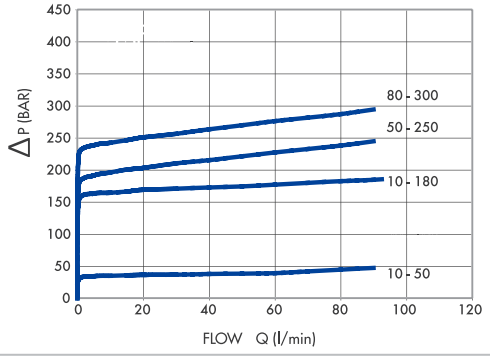
HVR02



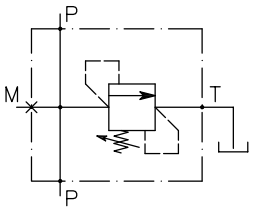
HVR03

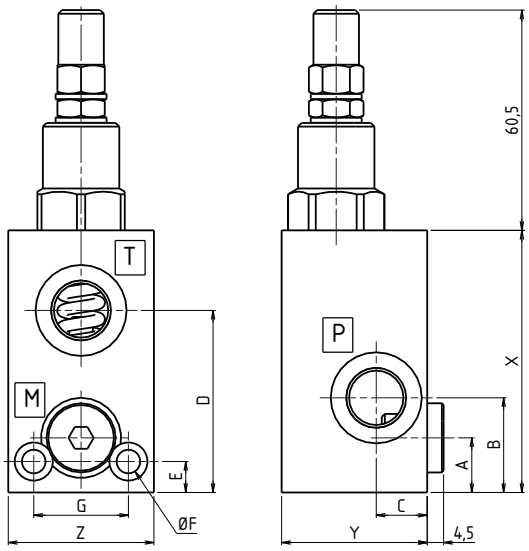


HVR04



Schema idraulico
Hydraulic circuit





	A	B	C	D	E	øF	G	X	Y	Z	P-T	M
02	15	26	14	50	8,5	6,5	26	72	40	40	3/8" GAS	1/4" GAS
03	15	29,5	17,5	54	8,5	6,5	30	77	45	45	1/2" GAS	1/4" GAS
04	20	35	20	68	10	6,5	32	92	50	50	3/4" GAS	1/4" GAS