

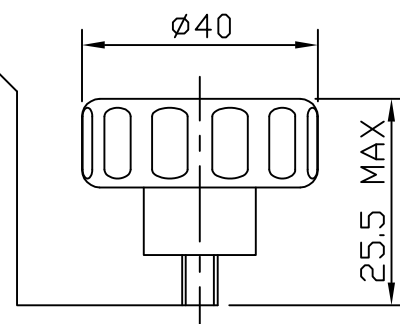
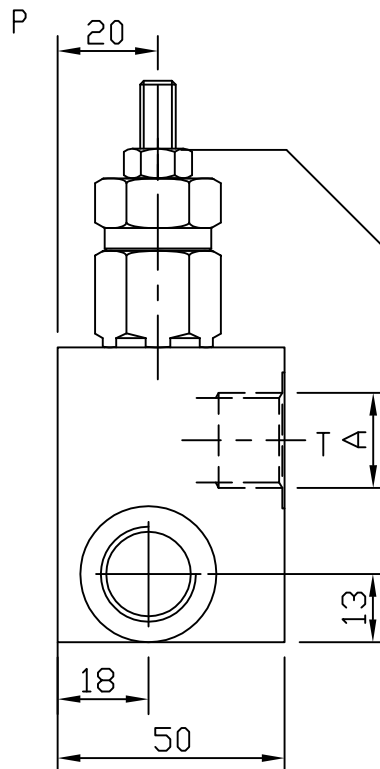
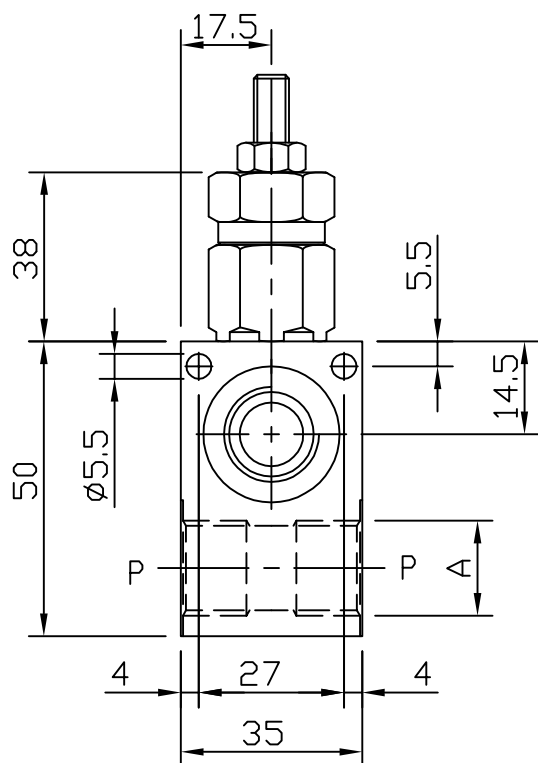
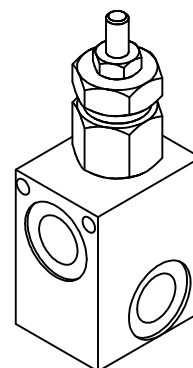
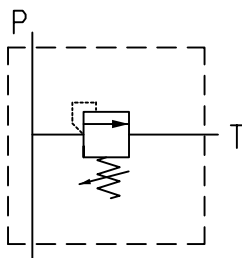
VALVOLE DI MASSIMA PRESSIONE IN LINEA

DIRECT ACTING RELIEF VALVES

Le valvole di massima ad azione diretta in linea vengono usate per limitare la pressione nel circuito.

The direct action relief valves are used to limit the pressure inside the circuit.

VMDR10



Codice Code	A	Portata max. Max flow l/min	Pressione max. Max pressure bar	Peso Weight Kg
VMDR 10 140	BSPP 1/4	20	350	0.69
VMDR 10 380	BSPP 3/8	20	350	0.66

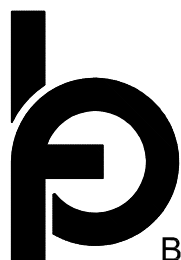
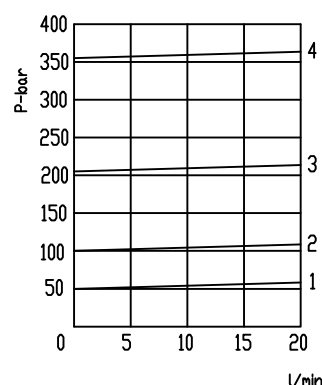
CODICE DI ORDINAZIONE

ORDERING CODE

VMDR10		***	*	*	*
BSPP 1/4	140	Dimensione			
BSPP 3/8	380	Size			
Chiave Screw	C	Regolazione			
Volantino Handwheel	V	Adjustment			
Max 210 bar	Alluminio	A			
Max 350 bar	Acciaio	S			
			50 bar (max)	1	
			150 bar (max)	2	
			210 bar (max)	3	
			350 bar (max)	4	
			Campo di regolazione		
			Setting range		

PERDITE DI CARICO

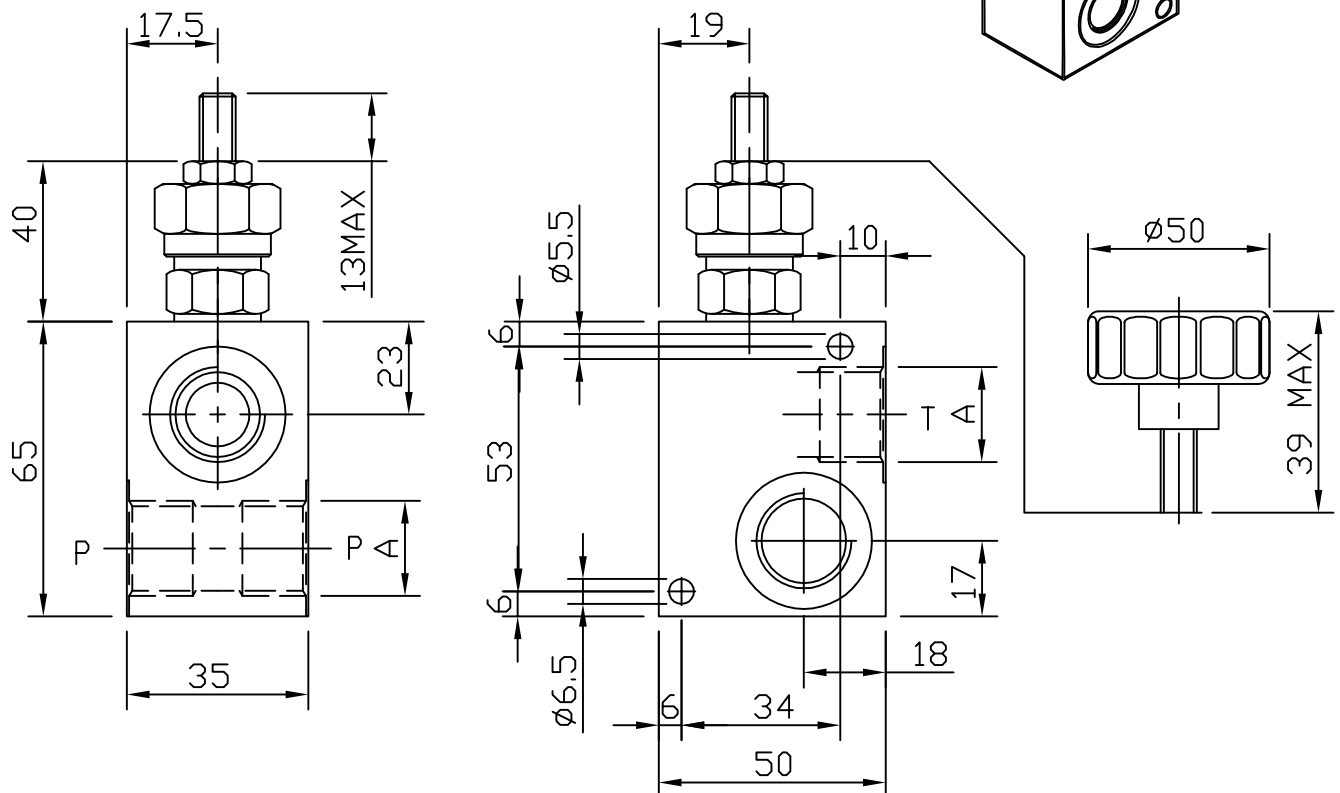
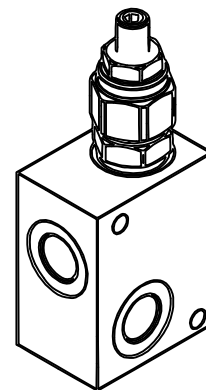
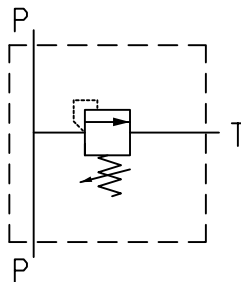
PRESSURE DROPS



BIEFFE OLEODINAMICA

DIRECT ACTING RELIEF VALVES

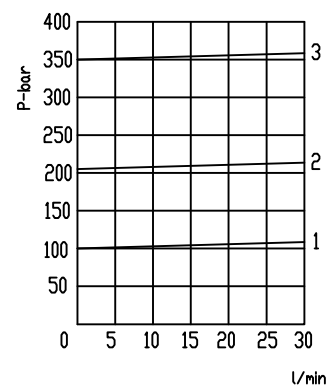
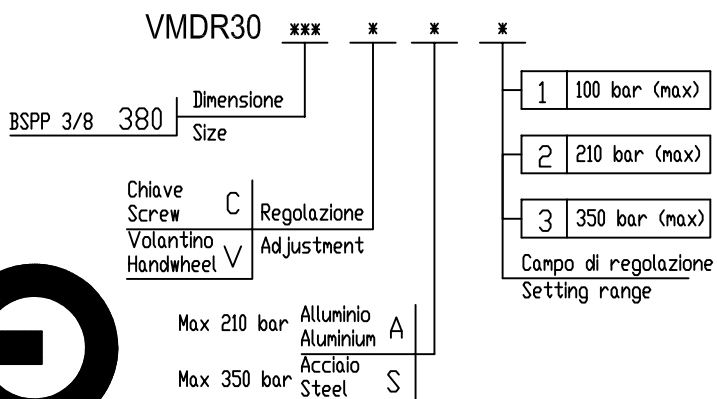
The direct action relief valves are used to limit the pressure inside the circuit.



Codice Code	A	Portata max. Max flow l/min	Pressione max. Max pressure bar
VMDR 30 380	BSPP 3/8	30	350

ORDERING CODE

PRESSURE DROPS



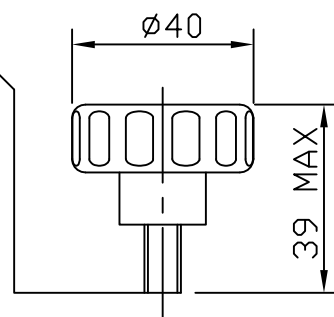
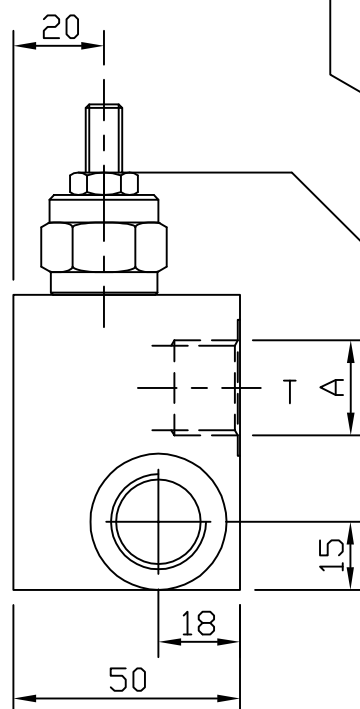
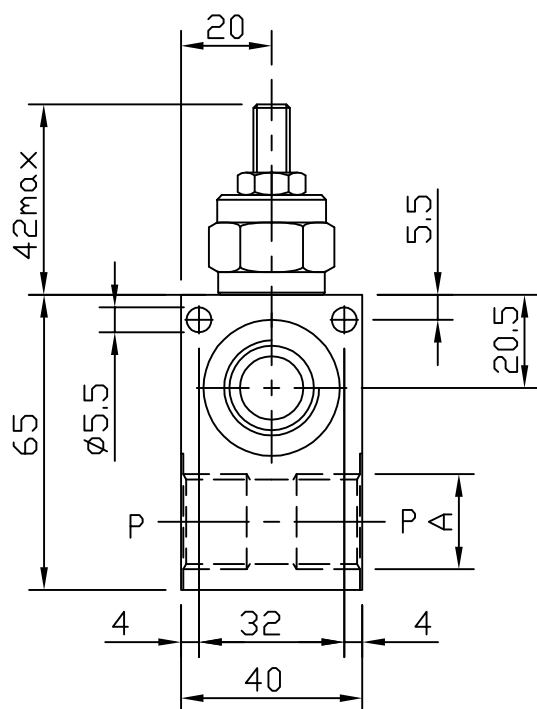
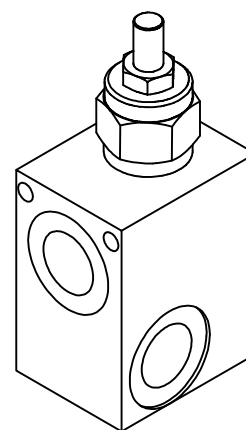
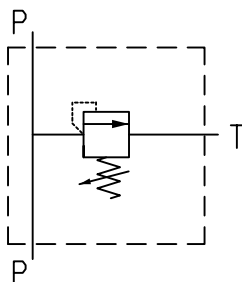
VALVOLE DI MASSIMA PRESSIONE IN LINEA

DIRECT ACTING RELIEF VALVES

VMDR40

Le valvole di massima ad azione diretta in linea vengono usate per limitare la pressione nel circuito.

The direct action relief valves are used to limit the pressure inside the circuit.



Codice Code	A	Portata max. Max flow l/min	Pressione max. Max pressure bar
VMDR 40 380	BSPP 3/8	40	350
VMDR 40 120	BSPP 1/2	40	350

CODICE DI ORDINAZIONE

ORDERING CODE

VMDR40

BSPP 3/8 380
BSPP 1/2 120

Chiave
Screw

C

Volantino
Handwheel

V

Regolazione
Adjustment

Max 210 bar

Alluminio
Aluminium

Max 350 bar

Acciaio
Steel

1 100 bar (max)

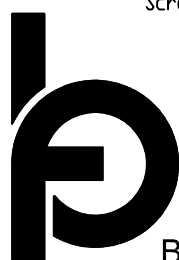
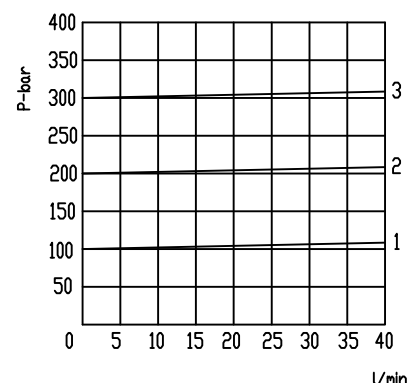
2 210 bar (max)

3 350 bar (max)

Campo di regolazione
Setting range

PERDITE DI CARICO

PRESSURE DROPS



B.I.EFFE OLEODINAMICA

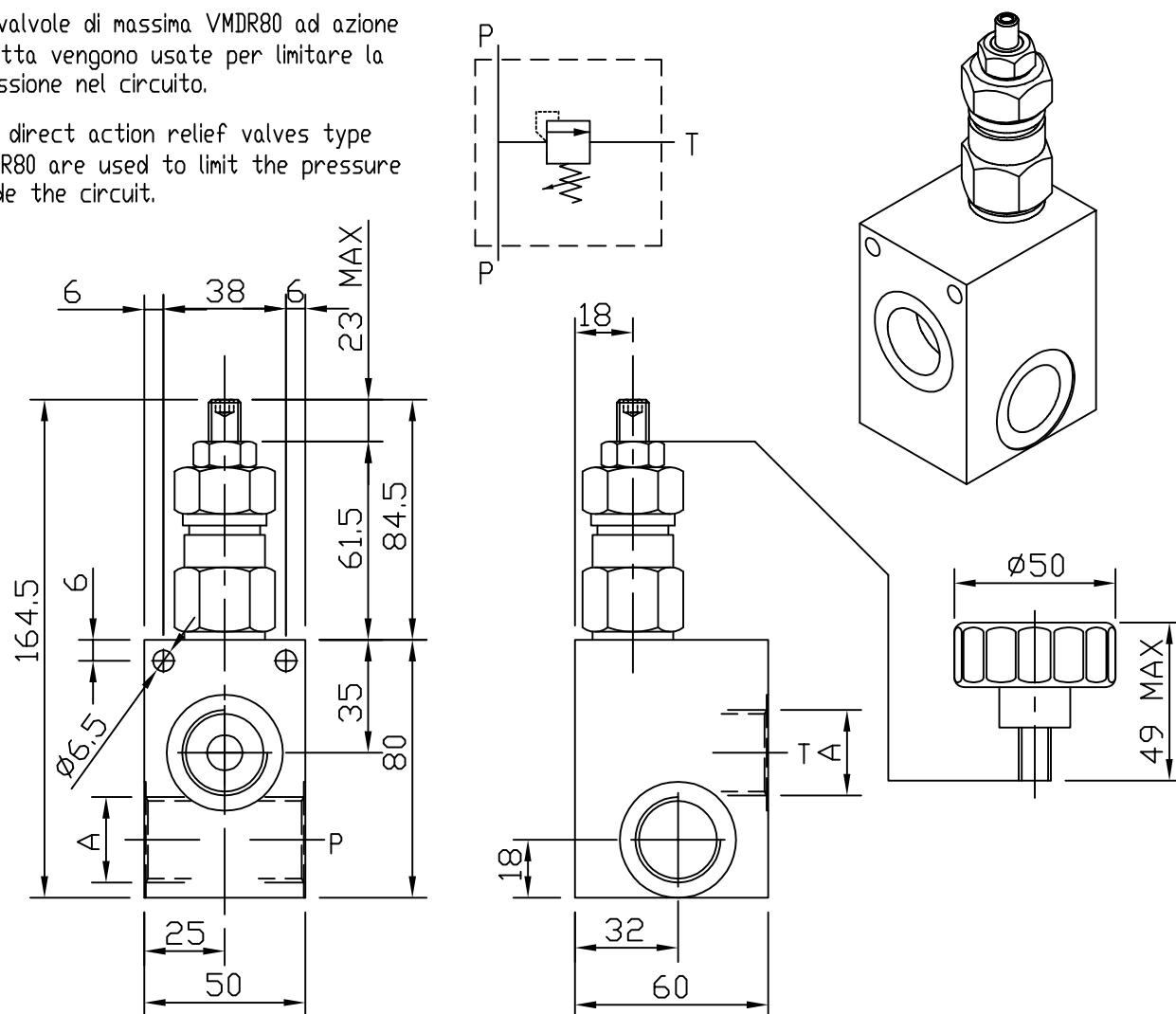
VALVOLE DI MASSIMA PRESSIONE IN LINEA

DIRECT ACTING RELIEF VALVES

Le valvole di massima VMDR80 ad azione diretta vengono usate per limitare la pressione nel circuito.

The direct action relief valves type VMDR80 are used to limit the pressure inside the circuit.

VMDR80



Codice Code	A	Portata max. Max flow l/min	Pressione max. Max pressure bar
VMDR 80 120	BSPP 1/2	80	350
VMDR 80 340	BSPP 3/4	80	350

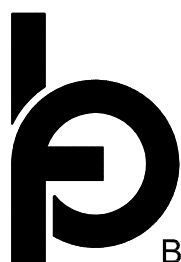
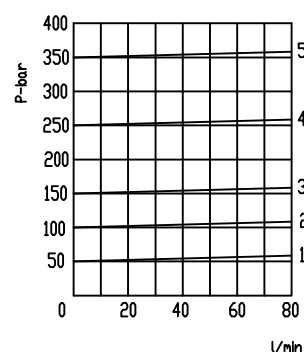
CODICE DI ORDINAZIONE

ORDERING CODE

VMDR80		***	*	*	*
BSPP 1/2	120	Dimensione			
BSPP 3/4	340	Size			
Chiave Screw	C	Regolazione			
Volantino Handwheel	V	Adjustment			
Max 210 bar	Alluminio Aluminium	A			
Max 350 bar	Acciaio Steel	S			
		1	50 bar (max)		
		2	100 bar (max)		
		3	150 bar (max)		
		4	210 bar (max)		
		5	350 bar (max)		
		Campo di regolazione Setting range			

PERDITE DI CARICO

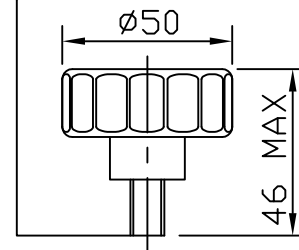
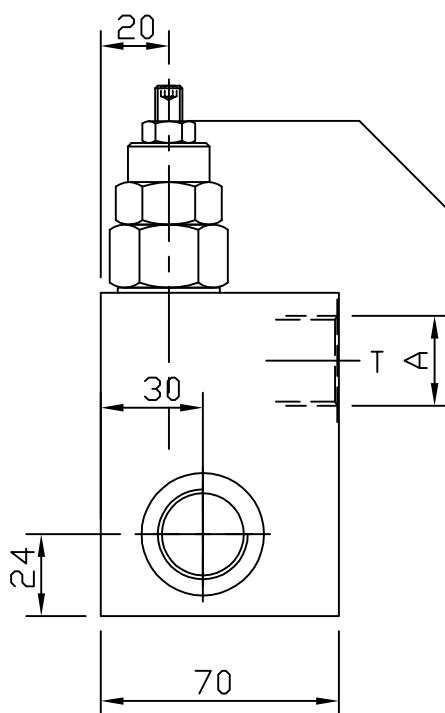
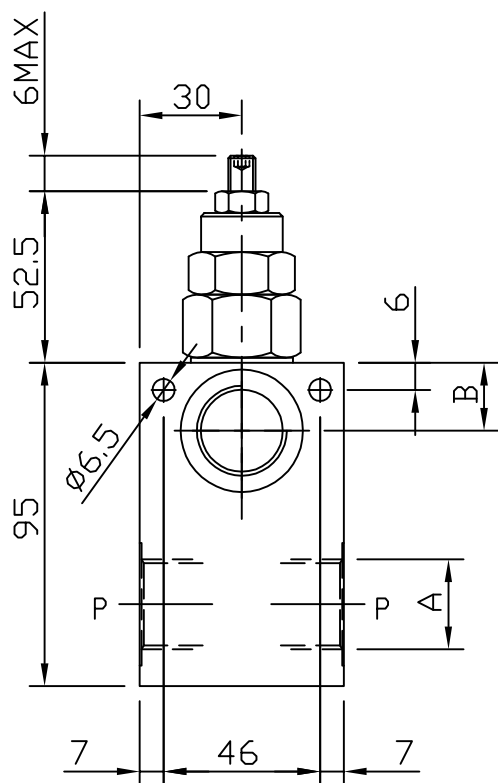
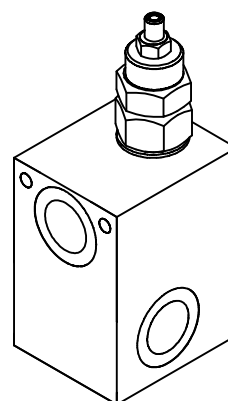
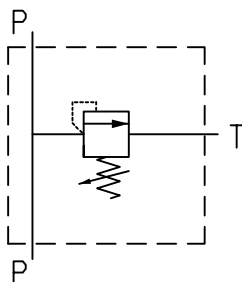
PRESSURE DROPS



BIEFFE OLEODINAMICA

DIRECT ACTING RELIEF VALVES

The direct action relief valves type VMDR120 are used to limit the pressure inside the circuit.



Codice Code	A	Portata max. Max flow l/min	Pressione max. Max pressure bar	B
VMDR 120 340	BSPP 3/4	120	350	20
VMDR 120 100	BSPP 1"	120	350	25

ORDERING CODE

PRESSURE DROPS

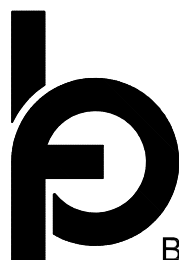
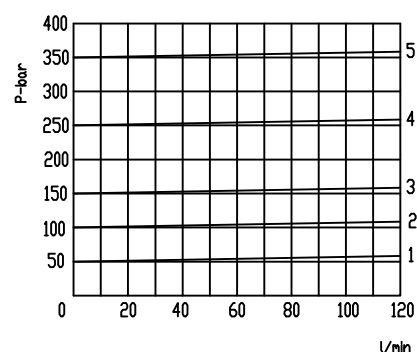
BSPP 3/4	340
BSPP 1'	100

Chiave Screw	C	Regolazione
Volantino Adjuster	V	Adjustment

Max 210 bar	Alluminio Aluminium	A
Max 350 bar	Acciaio Steel	S

1	100 bar (max)
2	210 bar (max)
3	350 bar (max)

Campo di regolazione
Setting range



B|EFFE OLEOD|NAM|CA