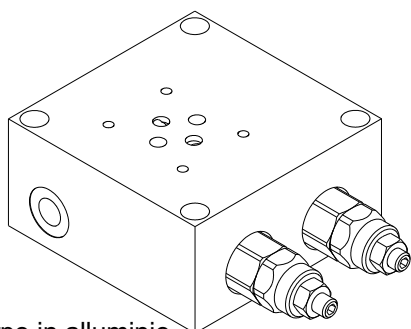
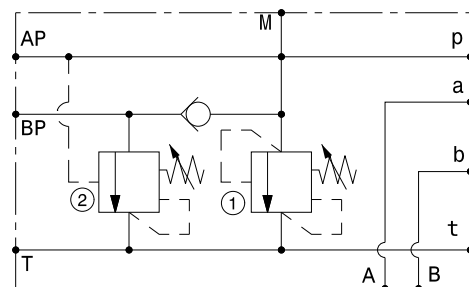
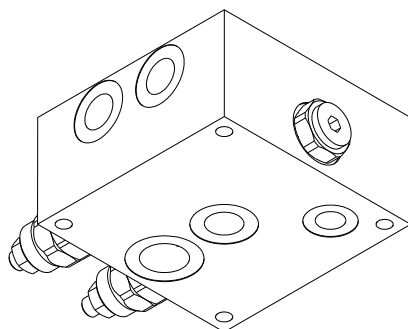


NG6 High - low pressure, relief and unloading valve CETOP 3 – NG6

mod. VEP-BEC3-VLP40



Corpo in alluminio
Aluminium body

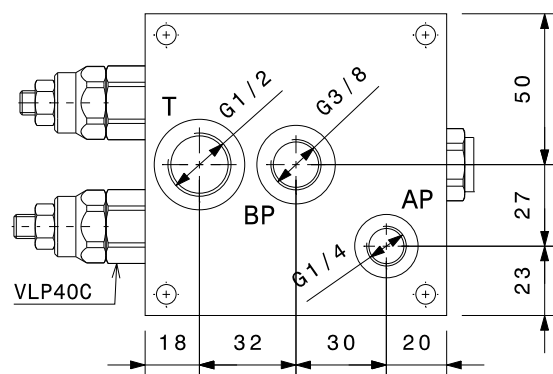
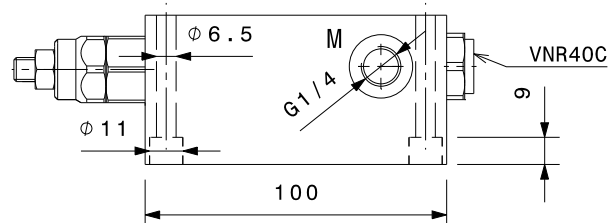
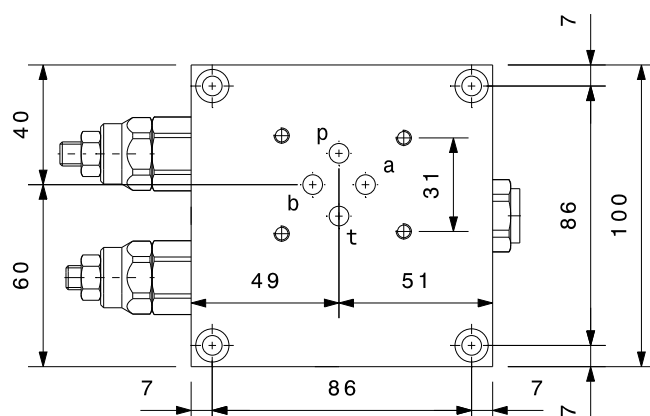
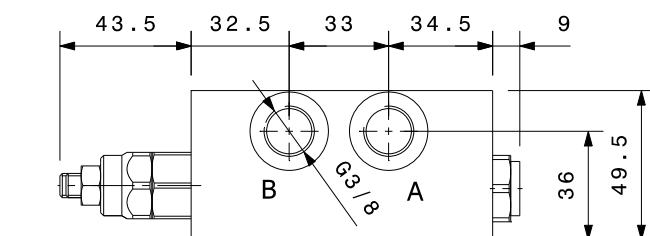


Portata massima Max flow	40 l/min
Pressione massima Max pressure	350 bar

Taratura setting				
Codice Code	Taratura standard Standard setting bar (Q=5 l/min)		Campo di taratura Adj. Pressure range bar	
	BP ②	AP ①	BP ②	AP ①
01	80	80	20÷100	20÷100
02	80	180	20÷100	40÷250
03	80	250	20÷100	60÷350

Regolazioni Adjustments			
A Vite esterna esagono incassato Leakproof hex socket screw	B Volantino e dado Handknob and locknut	C Piombatura Sealing cap	D Cappellotto Cap

Dati e tarature ottenuti usando olio con viscosità 30 cSt a 50°C Performances and calibrations are carried out by using hydraulic oil with 30 cSt viscosity at 50°C	
Viscosità consigliate Recommended viscosity	10 ÷ 420 cSt
Temperatura di lavoro Working temperature	-20 ÷ +90 °C
Filtrazione assoluta Absolute filtration	25 µ



Sigla di ordinazione / Ordering code

VEP-BEC3-VLP40-38

02

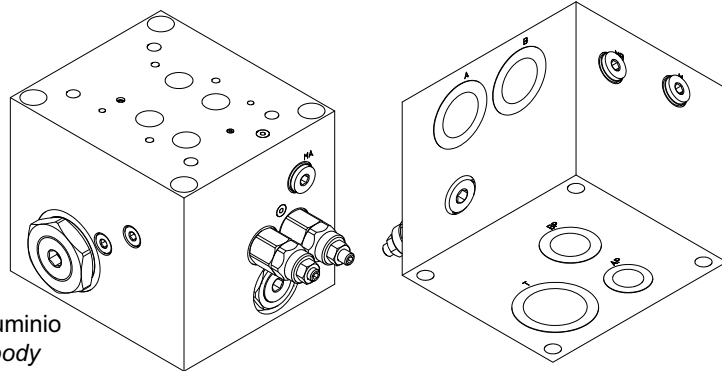
A

Modello
Type

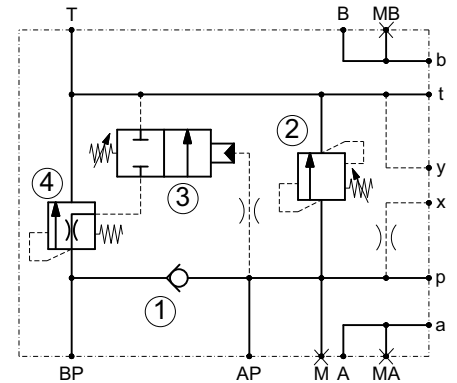
Codice Taratura AP
AP Setting code
01, 02, 03

Codice regolazione
Adjustment code
A, B, C, D

mod. VEP-BEC7



Corpo in alluminio
Aluminium body



Portata massima Maximum flow	AP 40 l/min 10 gpm	BP 150 l/min 40 gpm
Pressione massima Maximum pressure	280 bar 4060 psi	

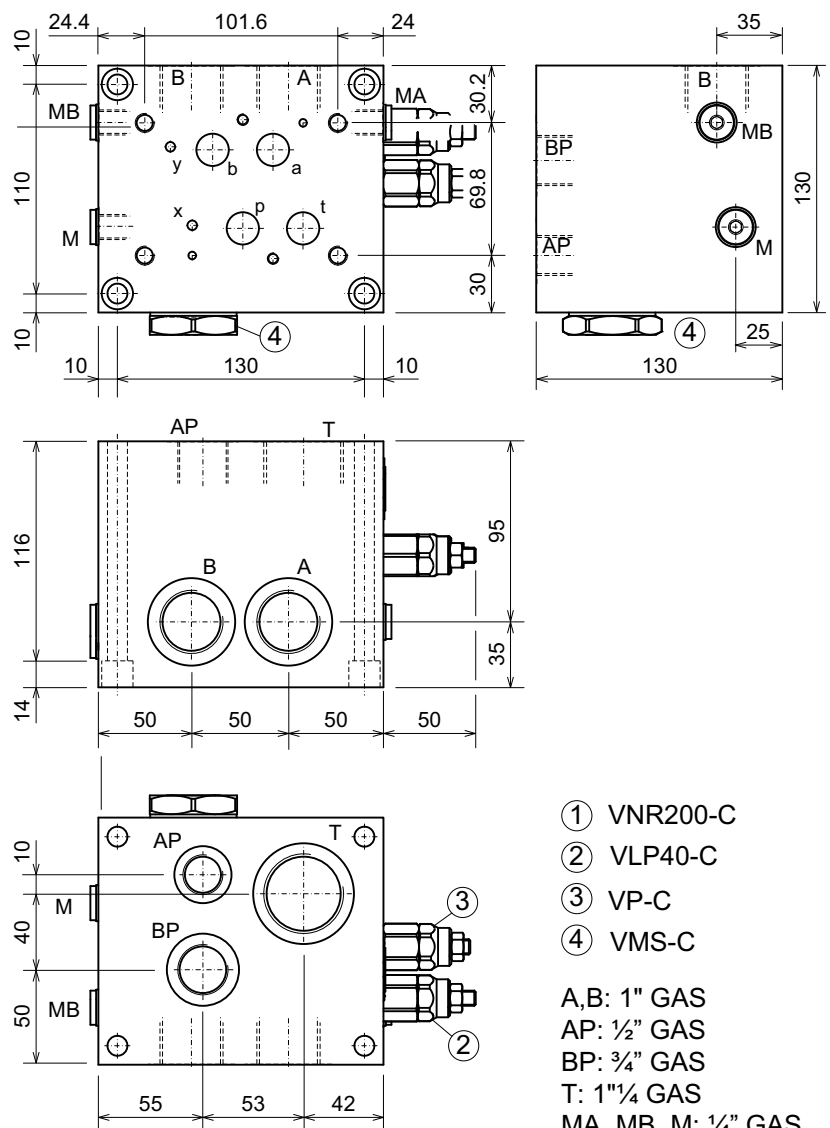
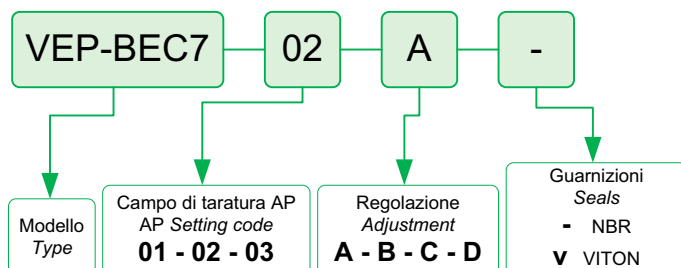
Dati e tarature ottenuti usando olio a 30 cSt a 50°C.
Viscosità raccomandate 10 ÷ 420 cSt. Temperature di lavoro -20÷+90 °C. Filtrazione assoluta 25 µ.
Performances and calibrations are carried out by using hydraulic oil with 30 cSt viscosity at 50°C (122 F). Recommended viscosity 10 ÷ 420 cSt, working temperature -20÷+90 °C (-4 F÷194 F). Absolute filtration 25 µ.

Taratura Setting		Portata di taratura Setting flow rate	5 l/min 1.3 gpm	
Codice Code	Taratura standard standard setting		Campo di taratura Adj. Pressure range	
	BP	AP	BP	AP
01	80 bar 1160 psi	80 bar 1160 psi	20÷100 bar 290÷1450 psi	20÷100 bar 290÷1450 psi
02	80 bar 1160 psi	180 bar 2610 psi	20÷100 bar 290÷1450 psi	40÷250 bar 580÷3625 psi
03	80 bar 1160 psi	250 bar 3625 psi	20÷100 bar 290÷1450 psi	60÷350 bar 870÷5075 psi

Regolazioni Adjustments

A	B	C	D
Vite esterna esagono incassato Leak-proof hex socket screw	Volantino e dado Hand-knob and locknut	Piombatura Sealing cap	Cappello Cap

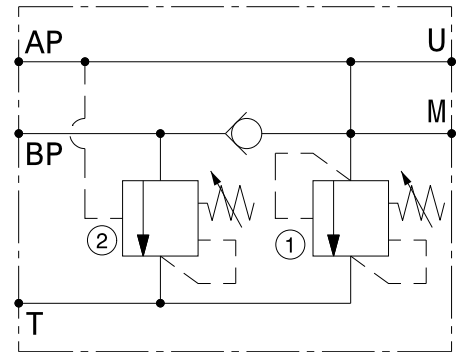
Sigla di ordinazione – Ordering code



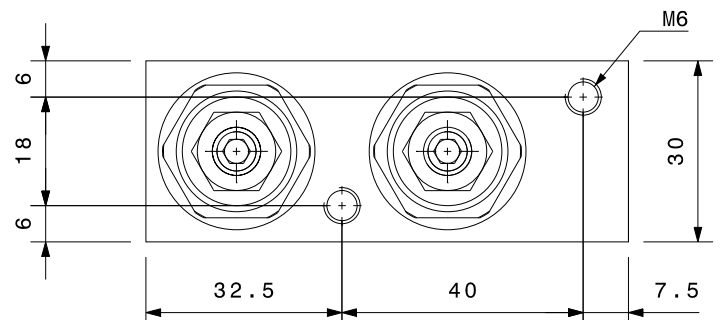
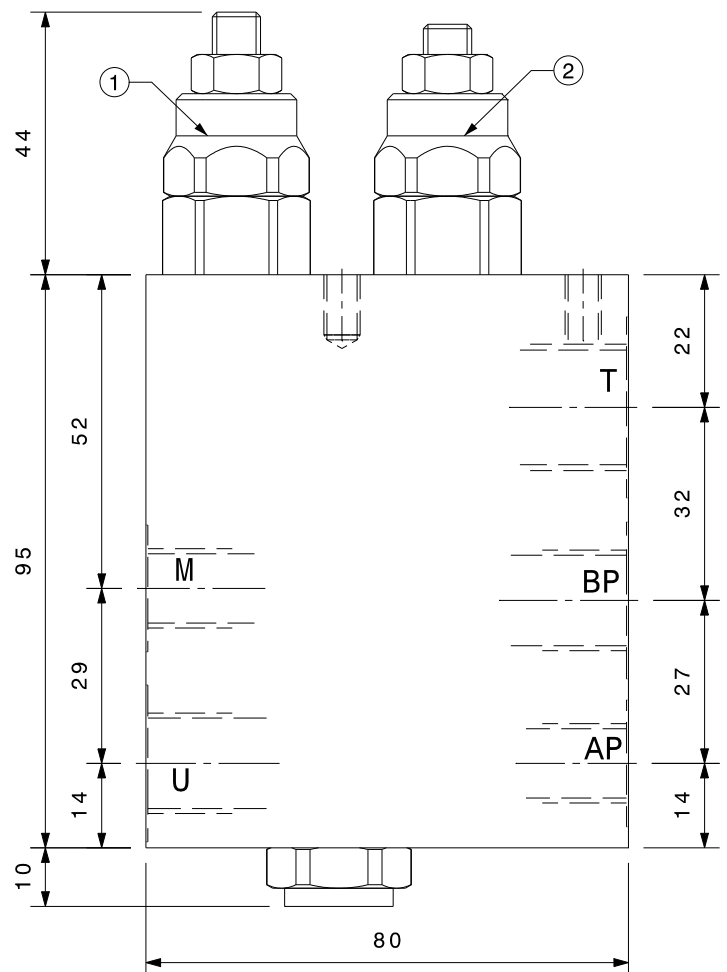
- ① VNR200-C
- ② VLP40-C
- ③ VP-C
- ④ VMS-C

A,B: 1" GAS
AP: 1/2" GAS
BP: 3/4" GAS
T: 1 1/4" GAS
MA, MB, M: 1/4" GAS

mod. **VEP-VLP40**



Dati e tarature ottenuti usando olio con viscosità 30 cSt a 50°C <i>Performances and calibrations are carried out by using hydraulic oil with 30 cSt viscosity at 50°C</i>	
Viscosità consigliate <i>Recommended viscosity</i>	10 + 420 cSt
Temperatura di lavoro <i>Working temperature</i>	-20 + +90 °C
Filtrazione assoluta	25 µ



VEP-VLP40-12

02

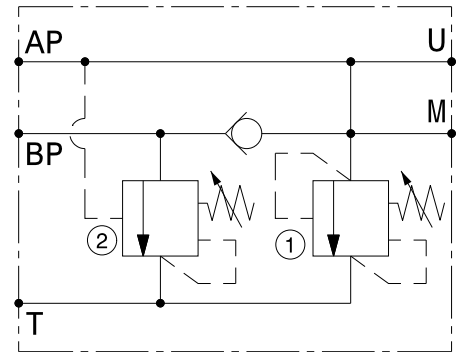
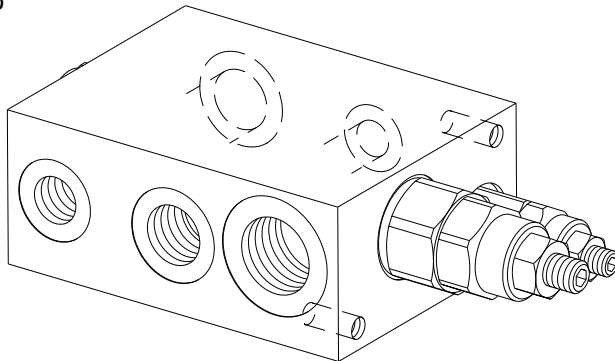
A

Codice regolazione
Adjustment code
A, B, C, D

High - low pressure, relief and unloading valve

mod. **VEP-VLP80**

Corpo in alluminio
Aluminium body



Portata massima Max flow	80 l/min
Pressione massima Max pressure	350 bar

Modello Type	AP	BP	T	U	M
VEP-VLP80-12	3/8" GAS	1/2"	3/4"	1/2"	1/4"

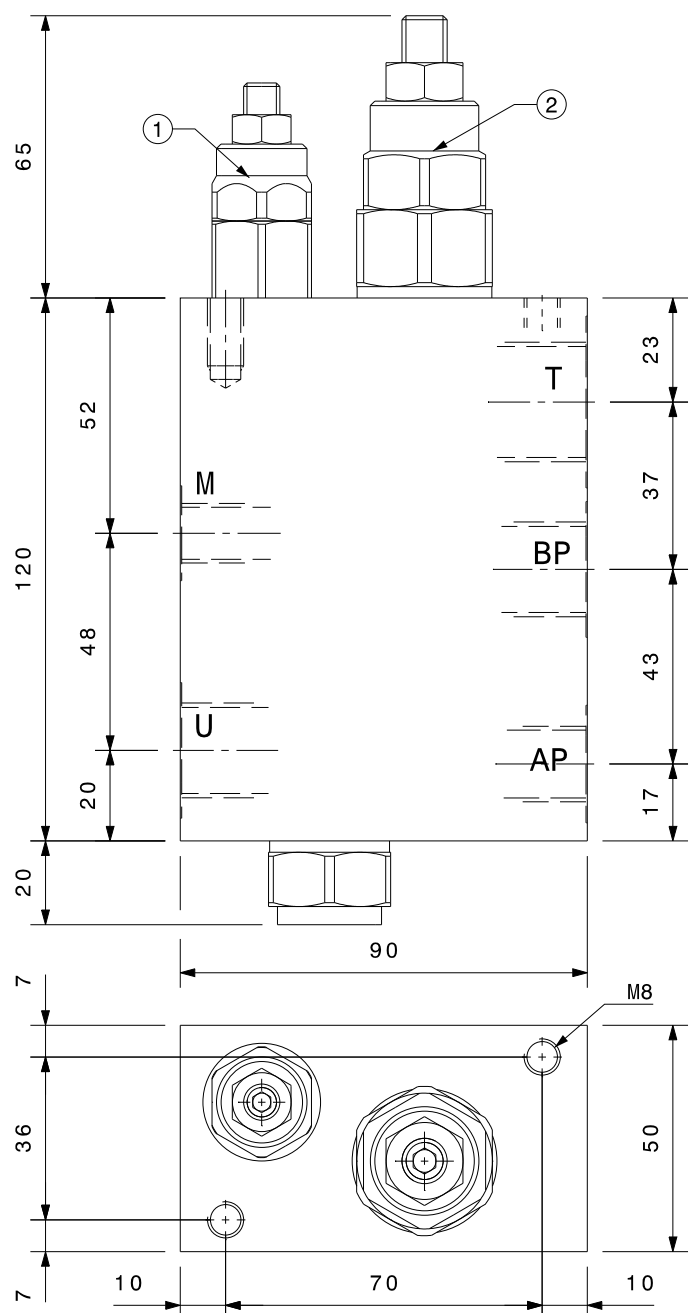
Taratura setting				
Codice Code	Taratura standard Standard setting bar (Q=5 l/min)		Campo di taratura Adj. Pressure range bar	
	BP ②	AP ①	BP ②	AP ①
01	80	80	20÷100	20÷100
02	80	180	20÷100	40÷250
03	80	250	20÷100	60÷350

Regolazioni Adjustments			
A Vite esterna esagono incassato Leakproof hex socket screw	B Volantino e dado Handknob and locknut	C Piombatura Sealing cap	D Cappellotto Cap

Dati e tarature ottenuti usando olio con viscosità 30 cSt a 50°C Performances and calibrations are carried out by using hydraulic oil with 30 cSt viscosity at 50°C	
Viscosità consigliate Recommended viscosity	10 + 420 cSt
Temperatura di lavoro Working temperature	-20 + +90 °C
Filtrazione assoluta Absolute filtration	25 µ

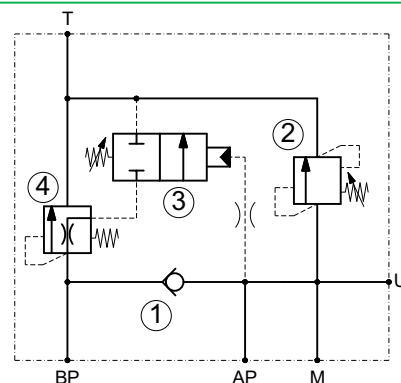
Sigla di ordinazione / Ordering code

VEP-VLP80-12	02	A
Modello Type	Codice Taratura AP AP Setting code 01, 02, 03	Codice regolazione Adjustment code A, B, C, D



mod. VEP-VLP-150

Corpo in alluminio
Aluminium body



Portata massima Maximum flow	AP 40 l/min 10 gpm	BP 130 l/min 35 gpm
Pressione massima Maximum pressure	280 bar 4060 psi	

Dati e tarature ottenuti usando olio a 30 cSt a 50°C.
Viscosità raccomandate 10 ÷ 420 cSt. Temperature di lavoro -20÷+90 °C. Filtrazione assoluta 25 µ.
Performances and calibrations are carried out by using hydraulic oil with 30 cSt viscosity at 50°C (122 F). Recommended viscosity 10 ÷ 420 cSt, working temperature -20÷+90 °C (-4 F÷194 F). Absolute filtration 25 µ.

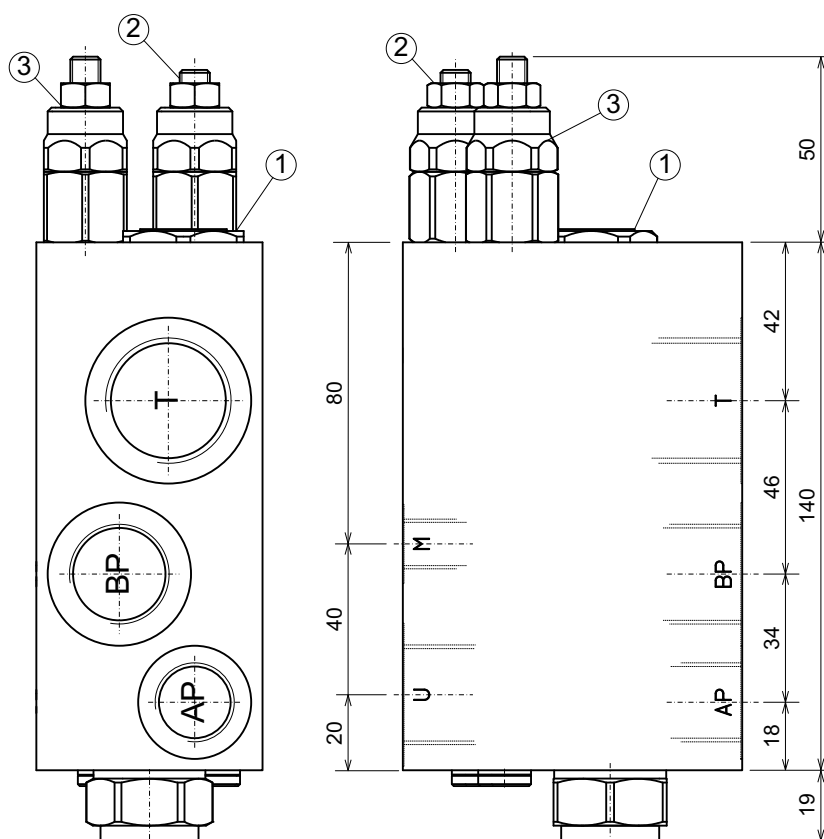
Taratura Setting		Portata di taratura Setting flow rate	5 l/min 1.3 gpm	
Codice Code	Taratura standard standard setting		Campo di taratura Adj. Pressure range	
	BP	AP	BP	AP
01	80 bar 1160 psi	80 bar 1160 psi	20÷100 bar 290÷1450 psi	20÷100 bar 290÷1450 psi
02	80 bar 1160 psi	180 bar 2610 psi	20÷100 bar 290÷1450 psi	40÷250 bar 580÷3625 psi
03	80 bar 1160 psi	250 bar 3625 psi	20÷100 bar 290÷1450 psi	60÷350 bar 870÷5075 psi

Regolazioni Adjustments

A Vite esterna esagono incassato Leak-proof hex socket screw	B Volantino e dado Hand-knob and locknut	C Piombatura Sealing cap	D Cappello Cap
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Sigla di ordinazione – Ordering code

VEPVLP150	02	A	-
Modello Type	Campo di taratura AP AP Setting code 01 - 02 - 03	Regolazione Adjustment A - B - C - D	Guarnizioni Seals - NBR v VITON



- ① VLP40-C
- ② VP-C
- ③ VMS-C

AP: ½" GAS
BP, U: ¾" GAS
T: 1" GAS
M: ¼" GAS

