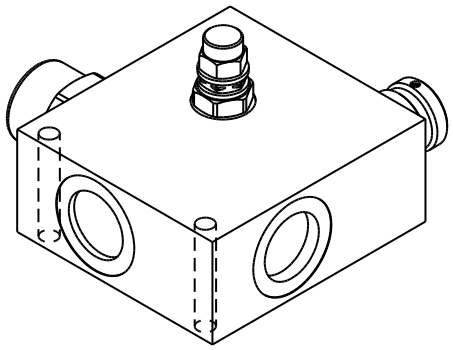
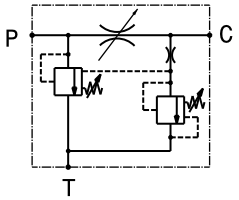
CBF s.r.l. - Via Caboto, 3 - 36075 Montecchio Maggiore (VI)
Tel. 0444 499141 / 0444 499143 - Fax 0444 499145
e-mail: info@cbfhydraulic.com - http://www.cbfhydraulic.com

Valvola regolatrice di flusso compensata tre vie con valvola limitatrice di pressione
3 ways, pressure compensated flow regulator valve with relief valve

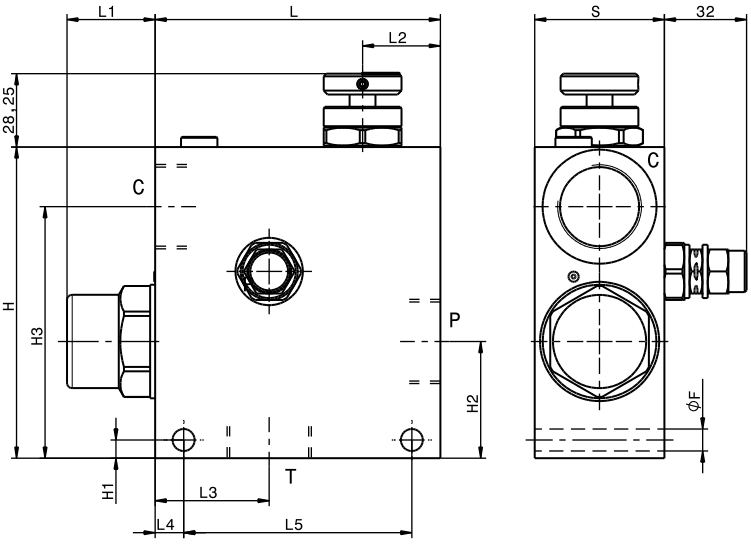
mod. RF-A-VLP10

Corpo in alluminio
Aluminium body





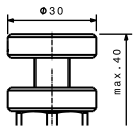
Modello *Type*	P, C, T	Portata max *Max flow*		Pressione max *Max pressure*
		Ingresso *Inflow* **P**	Regolata *Regulated* **C**	
RF-A-VLP10-38	3/8" GAS	60 l/min *16 gpm*	35 l/min *9 gpm*	270 bar *3900 psi*
RF-A-VLP10-12	1/2" GAS	100 l/min *26 gpm*	70 l/min *18 gpm*	270 bar 3900 psi
RF-A-VLP10-34	3/4" GAS	150 l/min *40 gpm*	90 l/min *24 gpm*	270 bar 3900 psi
RF-A-VLP10-10	1" GAS	280 l/min *74 gpm*	190 l/min *50 gpm*	270 bar 3900 psi



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

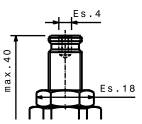
Regolazioni
Adjustments

A



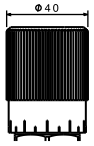
Volantino
Handknob

B



Vite esterna
esagono incassato
Leakproof hex socket screw

C



Manopola
Handknob

Modello *Type*	**L**	**H**	**S**	**L1**	**L2**	**L3**	**L4**	**L5**	**H1**	**H2**	**H3**	**F**
RF-A-VLP10-38	90	90	40	26	20	39	13	64	6	30	73	6.5
RF-A-VLP10-12	90	90	40	26	20	40	13	64	6	30	73	6.5
RF-A-VLP10-34	110	110	50	35	30	45	11	88	7	36	87	8.5
RF-A-VLP10-10	110	120	50	35	30	44	11	88	7	45	97	8.5

Valvola limitatrice di pressione *Relief valve*	Taratura *Setting*	180 bar
	Campo di regolazione *Setting Range*	40 ÷ 250 bar

Sigla di ordinazione / Ordering code

RF-A-VLP10-34 — B

Modello *Type*	Codice di regolazione *Adjustment code* **A, B, C**

I dati non sono impegnativi, **CBF** si riserva di apportare modifiche senza preavviso.
*The specifications are not binding, **CBF** reserves the right to introduce modifications without notice.*