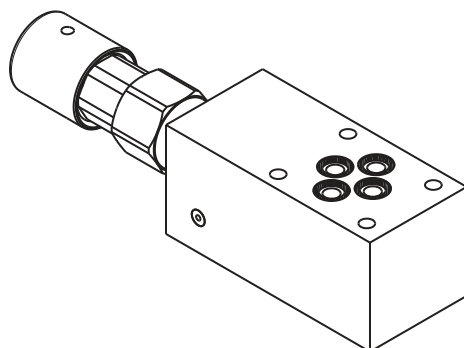
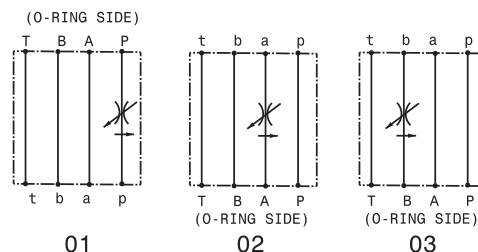


Valvola regolatrice di flusso a due vie compensata modulare – luce 6
Two ways compensated flow regulator, sandwich mounting – NG6

mod. RF2-50-F-C3

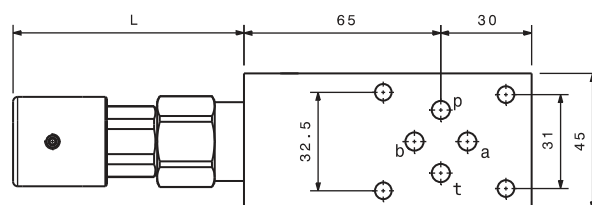


Corpo in alluminio
Aluminium body

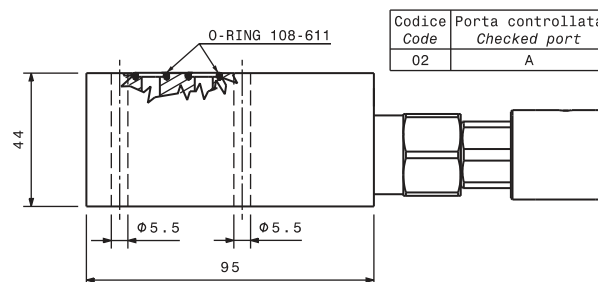
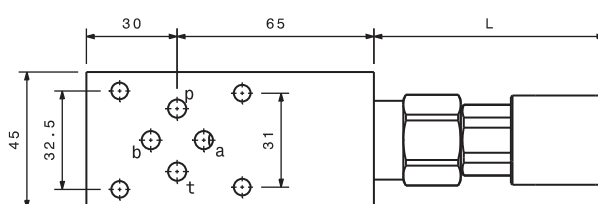
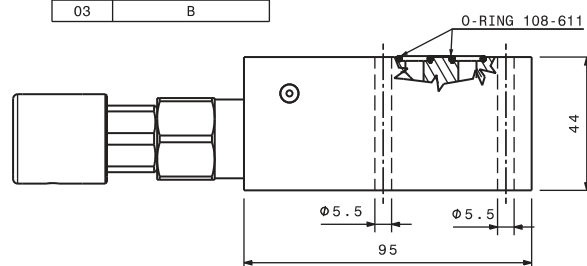


Schema idraulico
Hydraulic scheme

Portata massima Max flow	30 l/min 8 gpm
Pressione massima Max pressure	300 bar 4300 psi
Portata regolata Regulated flow	0 ÷ 30 l/min 0 ÷ 8 gpm

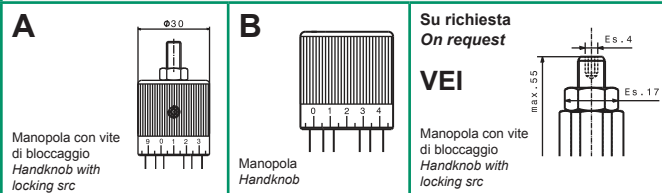


Codice Code	Porta controllata Checked port
01	P
03	B



Codice Code	Porta controllata Checked port
02	A

Regolazioni Adjustments



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

Modello Type	Dimensione L Dimension L
RF250-F-C3-**-A	Da 77 a 83 From 77 to 83
RF250-F-C3-**-B	Da 71 a 78 From 71 to 78

Sigla di ordinazione / Ordering code

RF250-F-C3-01

A

Modello
Type
RF250-F-C3-01
RF250-F-C3-02
RF250-F-C3-03

Codice regolazione
Adjustment code
A, B

For flow diagram see
CURVES OF COMPENSATION 2 WAYS VALVE(3)

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.