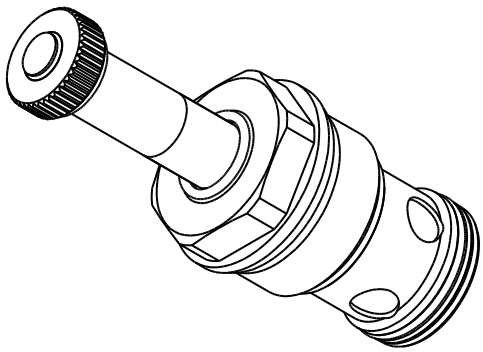
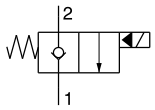
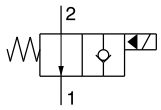
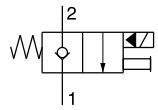
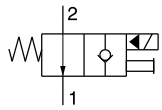
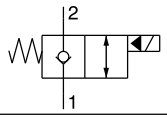
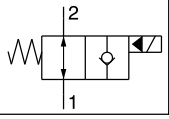
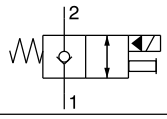
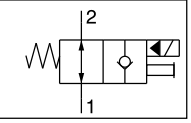
CBF s.r.l. - Via Caboto, 3 - 36075 Montecchio Maggiore (VI)
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Valvola elettrica direzionale 2/2 a cartuccia
2/2 solenoid directional valve, cartridge type

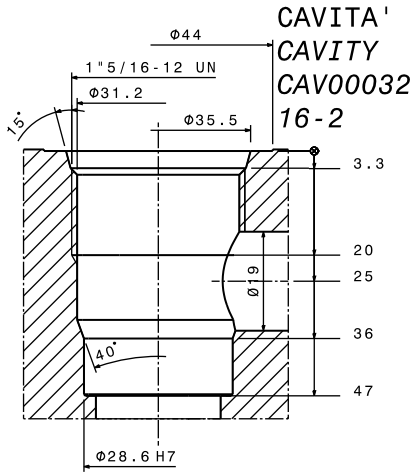
mod. EV-16-2X-C

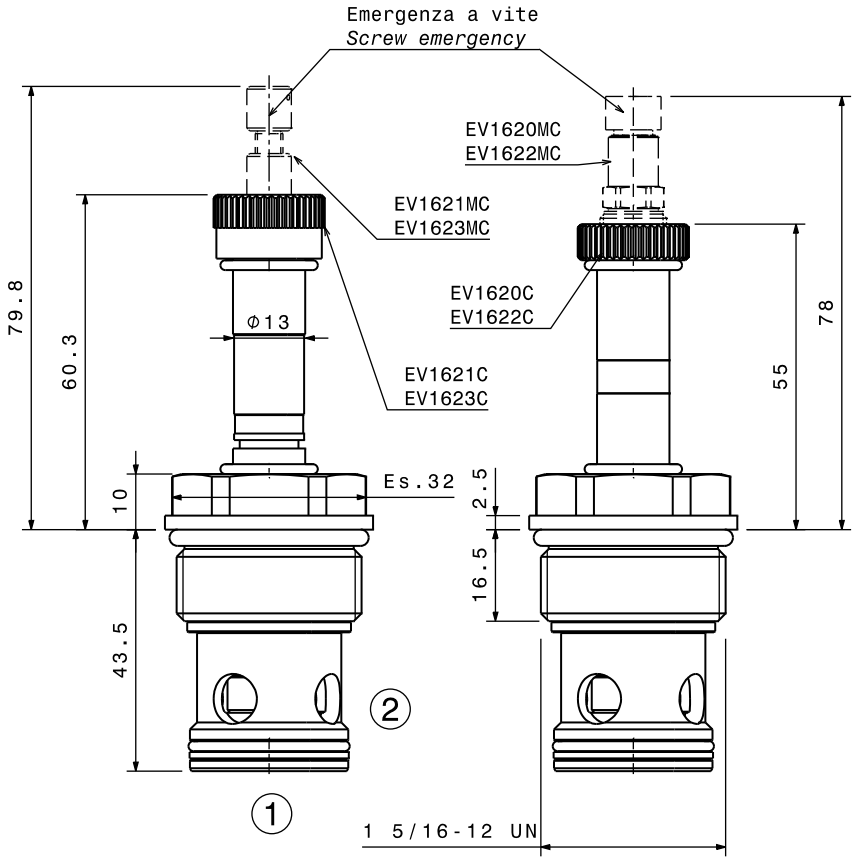


EV1620-C	EV1621-C	*EV1620M-C*	*EV1621M-C*
			
EV1622-C	**EV1623-C**	***EV1622M-C***	***EV1623M-C***
			

Portata massima *Max flow*	150 l/min *40 gpm*	
Pressione massima *Max pressure*	EV-16-2X-C	250 bar *3600 psi*
	EV-16-2X-C-Y (Su richiesta) (Upon request)	300 bar *4300 psi*
Coppia di serraggio *Installation torque*	180 ÷ 210 Nm *130 ÷ 150 lbf ft*	

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.





Sigla di ordinazione / Ordering code

EV1620 — **C*** — **-** Pressione massima 250 bar *Max Pressure 250 bar*; **Y** Pressione massima 300 bar *Max pressure 300 bar*

Modello/*Type*

EV1620 EV1621
EV1622 EV1623
EV1620M EV1621M
EV1622M EV1623M

* Bobina venduta separatamente mod. S1
* *Coil sold separately mod. S1*

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.*