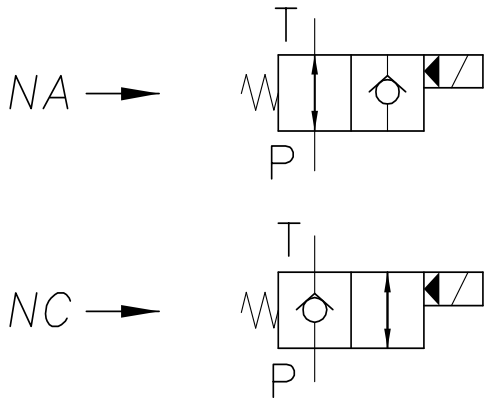
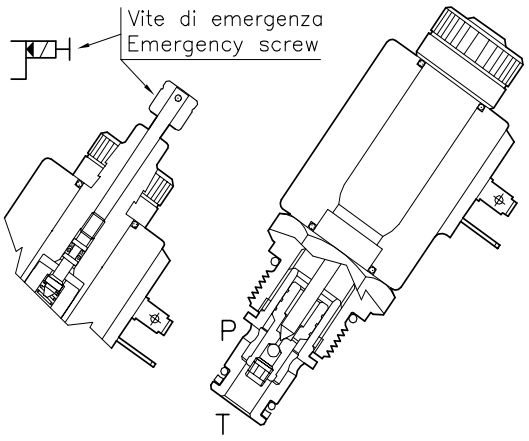
VEP-...-50-020N-78UNF-...





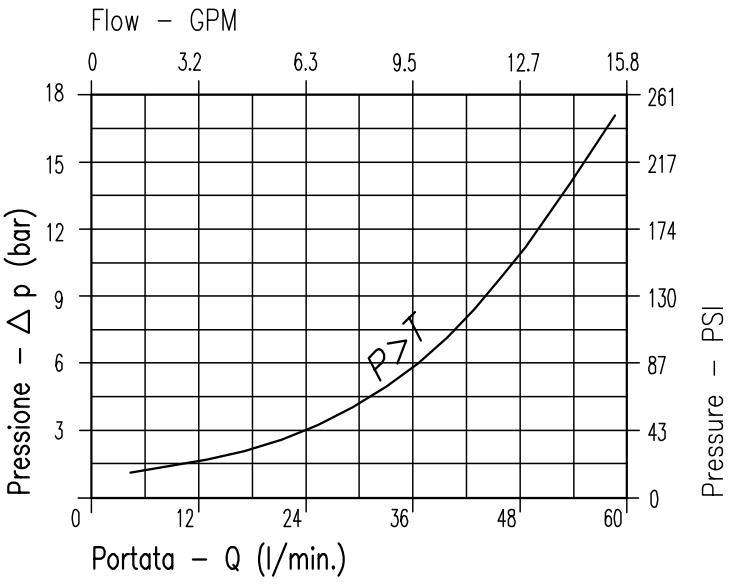
CARATTERISTICHE

PERFORMANCE

Luce nominale	**DN 6**	Rated size
Portata min/max	**1/50 l/min - 0.26/13.2 GPM**	Min/max flow-rate
Pressione max.	**350 bar - 5075 PSI**	Max pressure
Voltaggio minimo	**90% della tens. nom. / of nominal tension**	Min. operating voltage
Temperatura ambiente	**-30°C + 50°C**	Room temperature
Temperatura olio	**-30°C + 80°C**	Oil temperature
Filtraggio consigliato	**25 micron**	Recommended filtration
Coppia di serraggio	**47 Nm**	Tightening torque
Peso	**0.120 Kg**	Weight

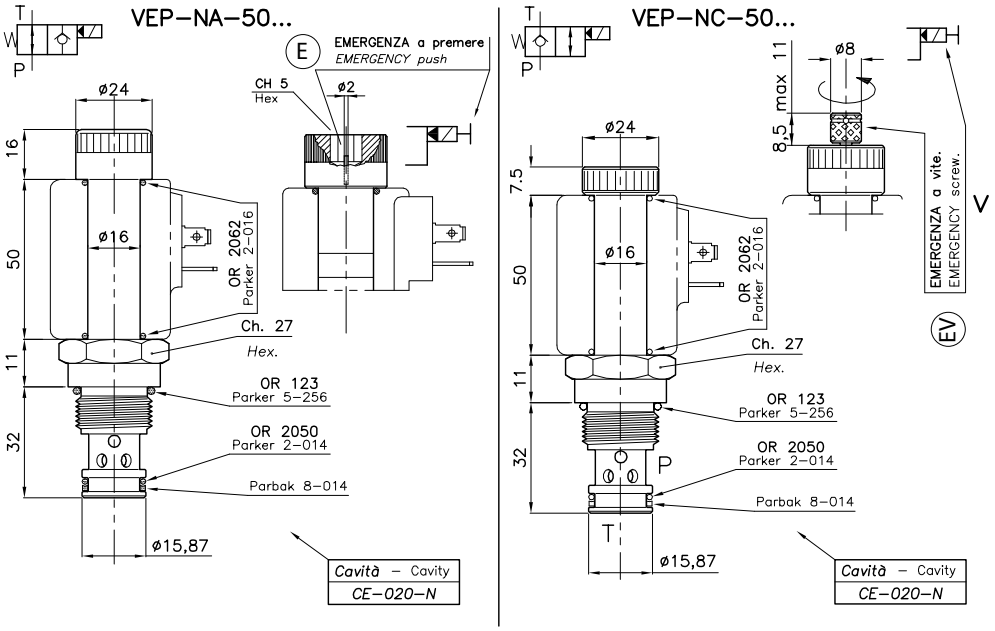
AVVERTENZE:
Cartucce NA (normalmente aperte): tutte le cartucce NA sono progettate per funzionare con alimentazione continua; per il funzionamento in corrente alternata occorre usare una bobina di tipo RAC, che accetta tensioni raddrizzate, e un connettore con raddrizzatore.
Magneti: la potenza allo spunto dei magneti in tensione continua è circa 3,5 volte maggiore della potenza operativa.

WARNING:
NA cartridges (normally open): all the NA cartridges are designed to work with D.C. power supply. To work with A.C. power supply you have to use a RAC solenoid, which works with rectified power supply, and a connector with rectifier.
Coils: the power consumption at the starting for coils working in D.C. power supply is about 3,5 times higher than the normal operating power consumption.

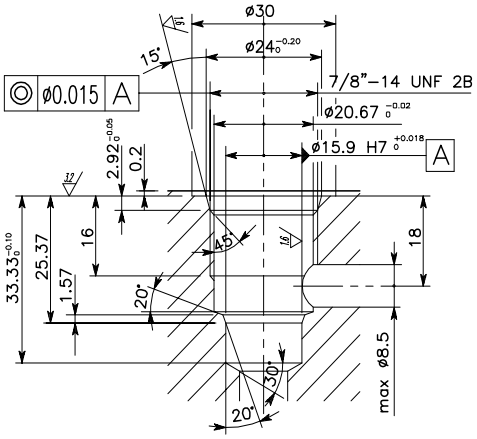


Viscosità olio 46 cSt a 50°C
Oil viscosity 46 cSt at 50°C

5.01.01.07



CAVITA' CAVITY CE.020.N



Si raccomanda l'esatta esecuzione della sede
The valve seat should be perfectly tooled

DIMENSIONI DIMENSIONS

NUMERO VALVOLA MODEL NUMBER	Cavità Cavity	Note Notes	Magnete Coil	Collettore Body
552	CE-020-N	Norm. aperta Normally open	vedi diam. tubo see diam. tube	vedi cavità see cavity
553	CE-020-N	Norm. chiusa Normally closed	vedi diam. tubo see diam. tube	vedi cavità see cavity

CODICE DI ORDINAZIONE HOW TO ORDER

005 552 E0 0

Modello valvola / Model Number
552
553

Emergenza a vite Emergency screw	
OO	Normale - Standard
EO	Emergenza a premere - Push type emergency
EV	Emergenza a vite - Emergency screw