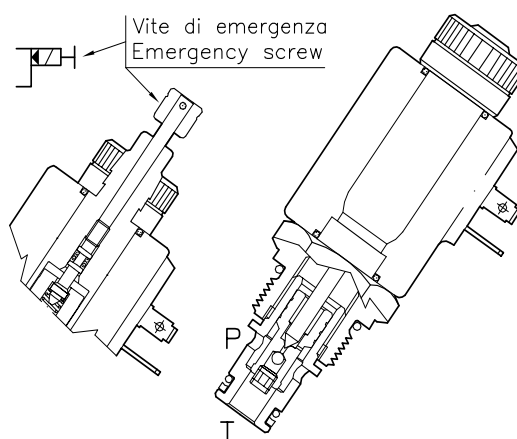
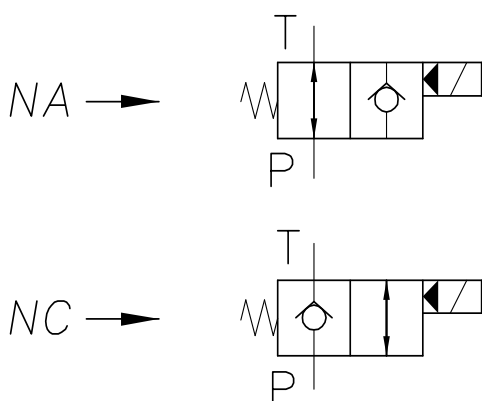


VE-...-20-...-34UNF-...



CARATTERISTICHE

Luce nominale	DN 6
Portata min/max	1/20 l/min - 0.26/5.3 GPM
Pressione max. NA (magnete C30)	210 bar - 3045 PSI
Pressione max. NA (magnete C36)	300 bar - 4350 PSI
Pressione max. NC (magnete C30)	210 bar - 3045 PSI
Pressione max. NC (magnete C36)	300 bar - 4350 PSI
Voltaggio minimo	90% della tens. nom. / of nominal tension
Temperatura ambiente	-30°C + 50°C
Temperatura olio	-30°C + 80°C
Filtraggio consigliato	25 micron
Coppia di serraggio	47 Nm
Peso	0.120 Kg

PERFORMANCE

Rated size
Min/max flow-rate
Max pressure (solenoid C30)
Max pressure (solenoid C36)
Max pressure (solenoid C30)
Max pressure (solenoid C36)
Min. operating voltage
Room temperature
Oil temperature
Recommended filtration
Tightening torque
Weight

AVVERTENZE:

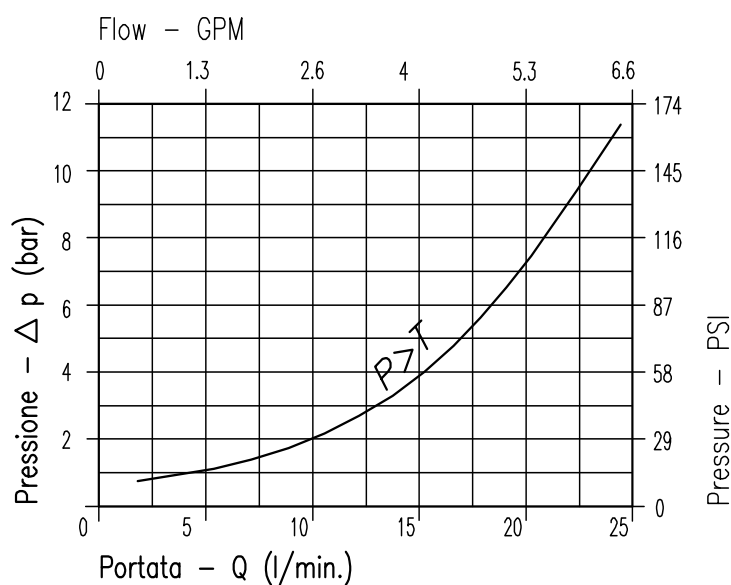
Cartucce NA (normalmente aperte): tutte le cartucce NA sono progettate per funzionare con alimentazione continua; per il funzionamento in corrente alternata occorre usare una bobina di tipo RAC, che accetta tensioni raddrizzate, e un connettore con raddrizzatore.

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

