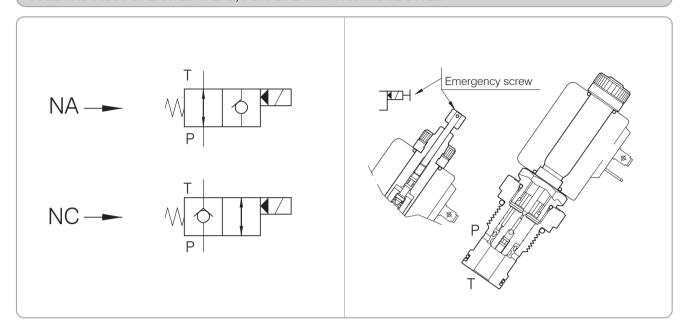


# VE-...-150-114N-100GAS-...

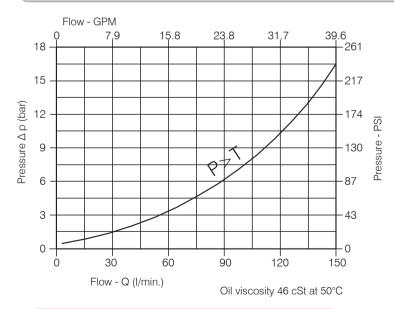
## SOLENOID PILOT OPERATED VALVE, POPPET 2-WAY CARTRIDGE STYLE



#### Performance

Rated size	DN 11.5		
Min/Max flow-rate	1/150 l/min		
Max pressure	300 bar - 4350 PSI		
Min. operating voltage	90% of nominal tension		
Room temperature	-30°C + 50°C		
Oil temperature	-30°C + 80°C		
Recommended filtration	25 micron		
Tightening torque	47 Nm		
Weight	0.390 Kg		

### Performance Details



### **WARNING:**

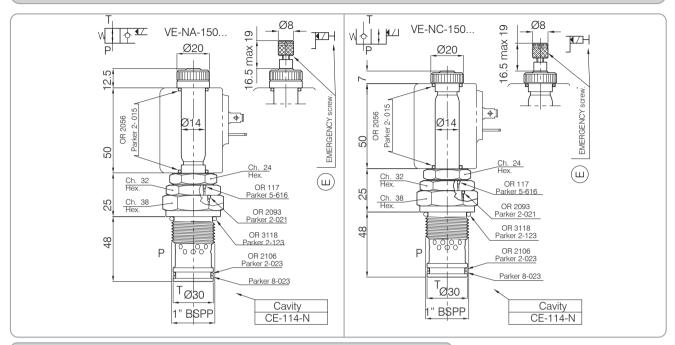
NA cartridges (normally open): all the NA cartridges are designed to work with D.C. power supply. To work with A.C. power supply you have to use a RAC solenoid, which works with rectified power supply, and a connector with rectifier.

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.

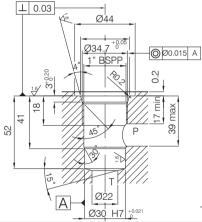


# VE-...-150-114N-100GAS-...

### Hydraulic valves and integrated components



### Cavity CE.114.N



The valve seat should be perfectly tooled

## Dimensions

Model Number	Cavity	Notes	Coil See page	Body See page
556	CE-114-N	Normally open	37	43
557	CE-114-N	Normally closed	37	43

## **Ordering Code**

