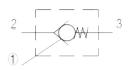
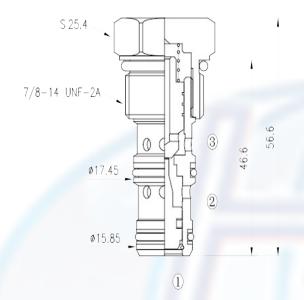


## PC - 10





## SPECIFICATION:

Max working pressure: 250bar

Flow max: see performant chart
Internal leakage: 3 drops/min / 250bar

Pilot ratio: 3.5:1

Filtration of oil: 25m or better Temperature:  $-30 \sim +110^{\circ}$ C

Cavity: 10 - 3

Installatin torque: 34 ~ 37Nm

## PERFORMANCE



Pressure at 2 overcomes the spring-bias poppet and allows free flow to 3. Flow in the opposite direction, from 3 to 2, is blocked by the poppet. When the required pilot pressure is achieved at 1, the poppet unseats and allows flow between 3 and 2. The pilot piston area to poppet seat area ratio is 3.5 to 1.

