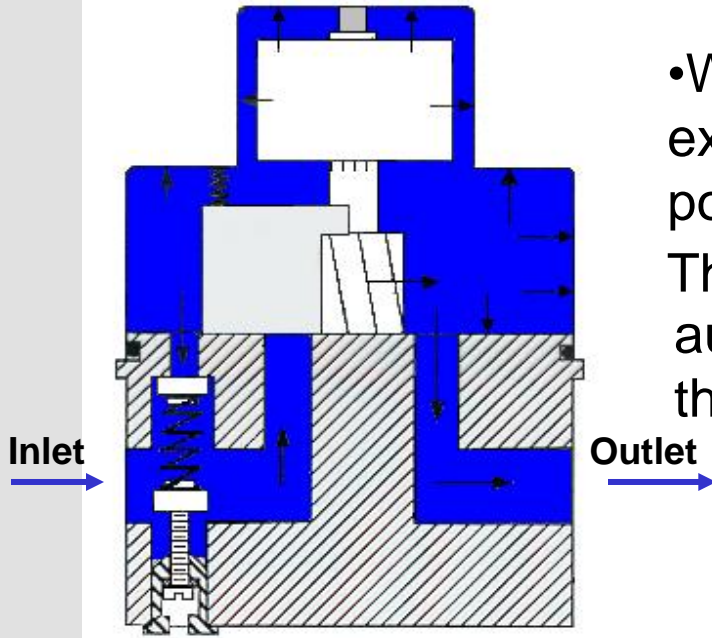
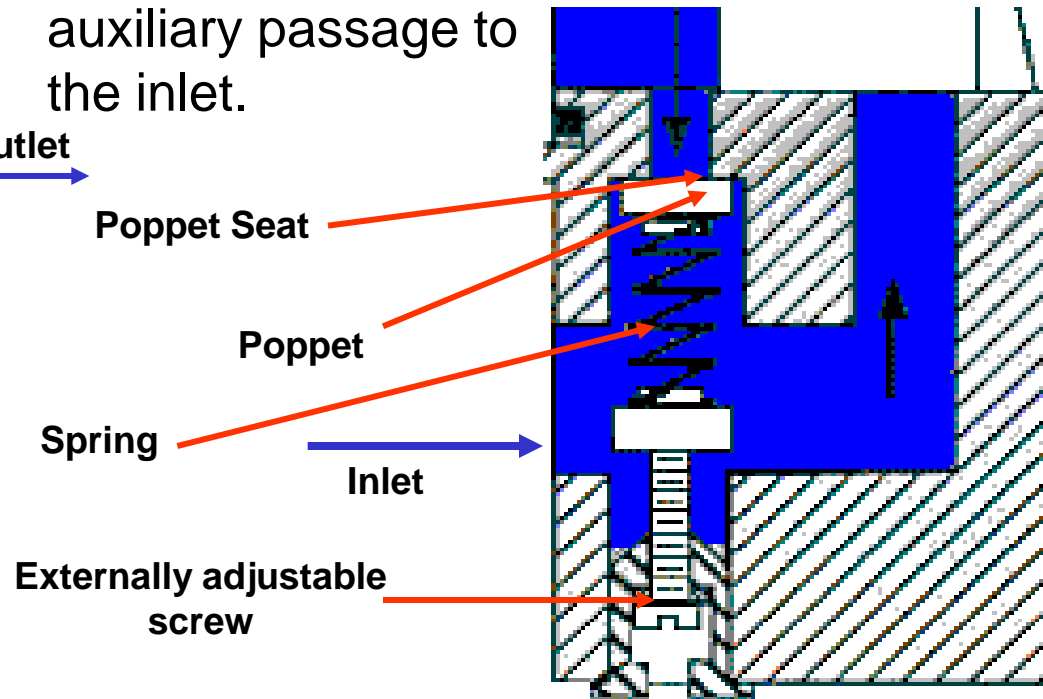


Bypass

- When the pressure inside the magnet cup exceeds the force of the bypass spring, the poppet is pushed from its 'seat'. This allows fluid to move through the auxiliary passage to the inlet.



- Bypass spring tension can be adjusted externally by adjusting the external screw.



Arrows in black indicate fluid movement