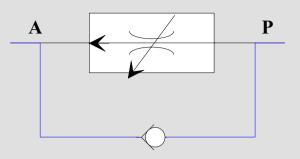
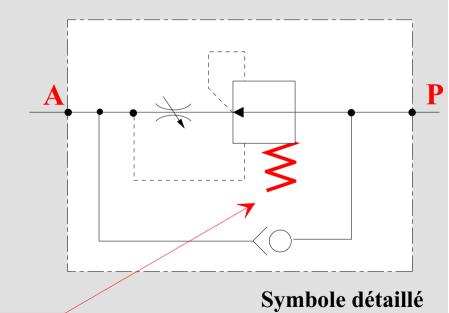
## Régulateur de débit

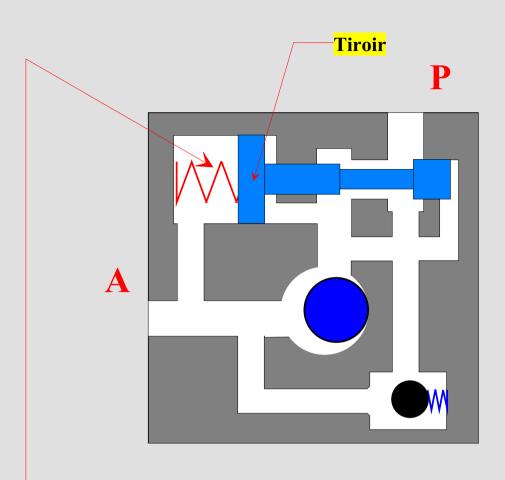
avec clapet de non retour

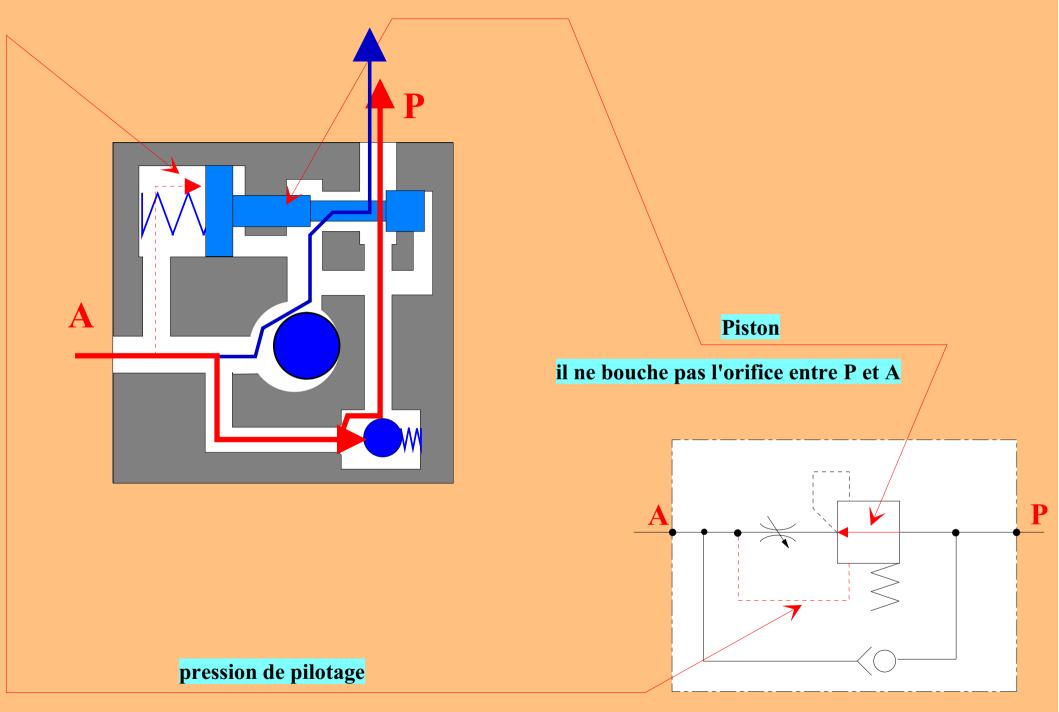
## Symbole simplifié



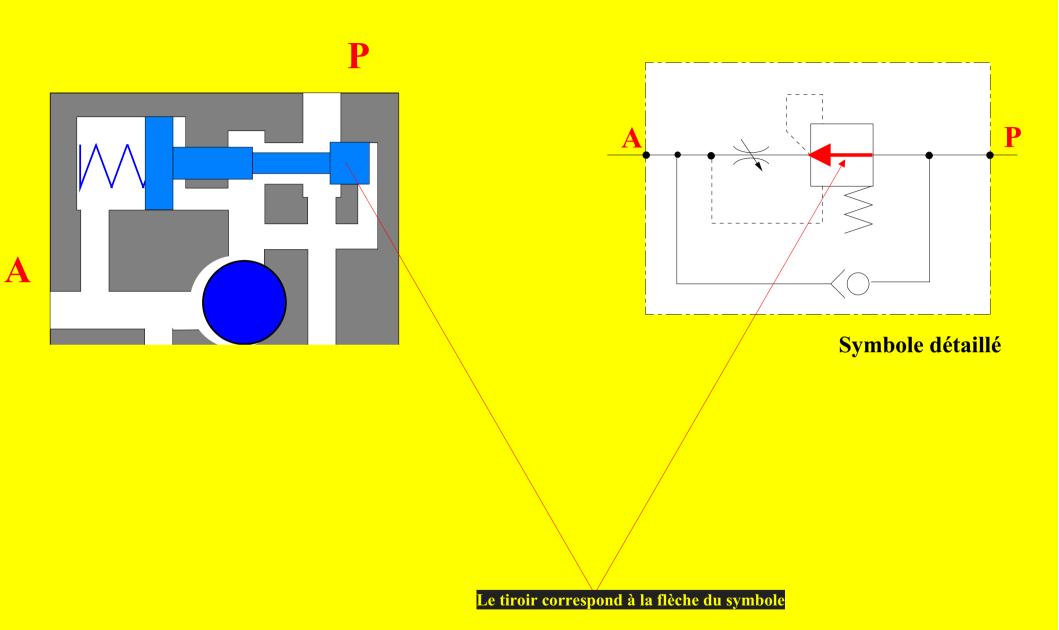
Le ressort ne figure pas sur le symbole simplifié

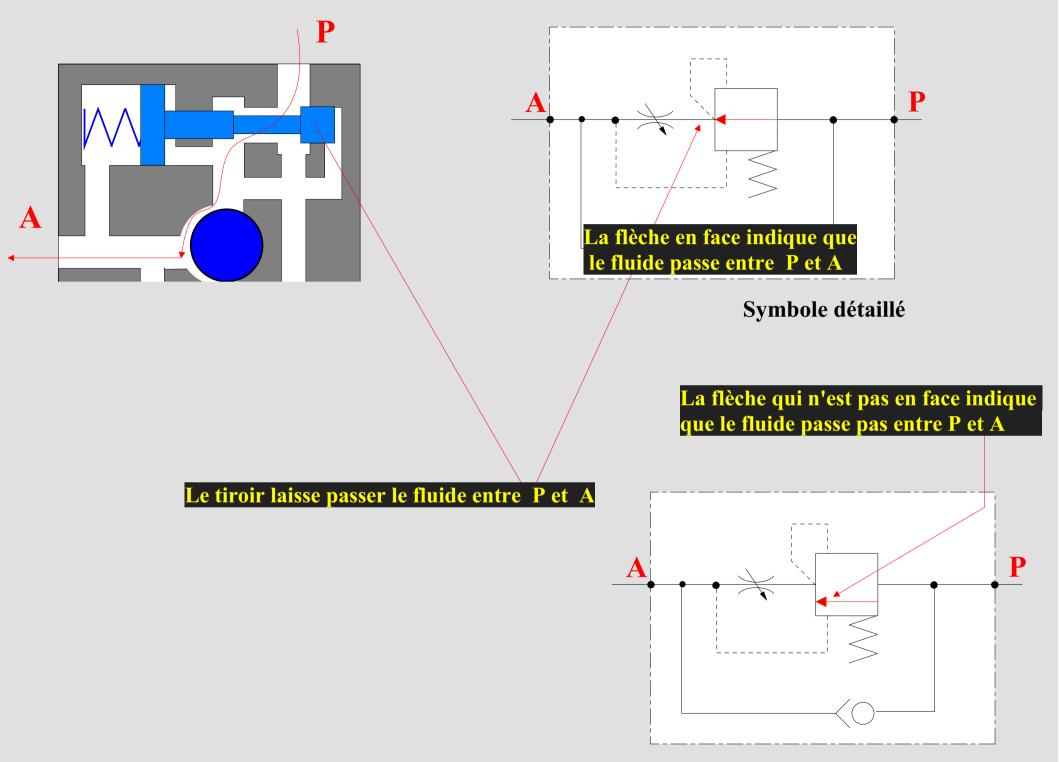


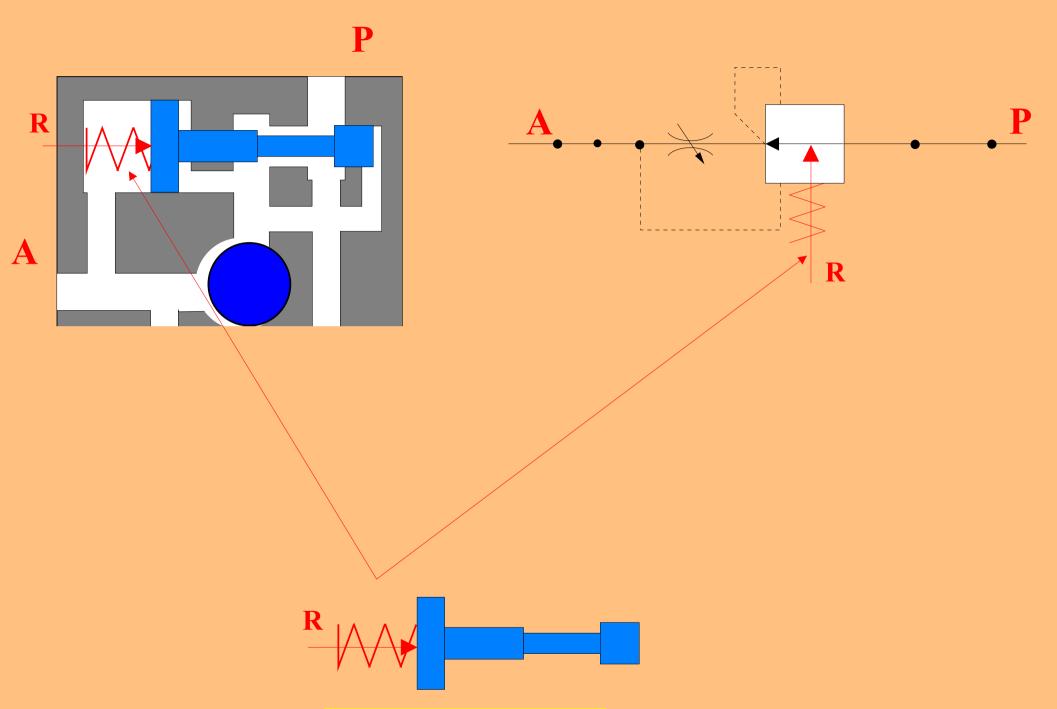




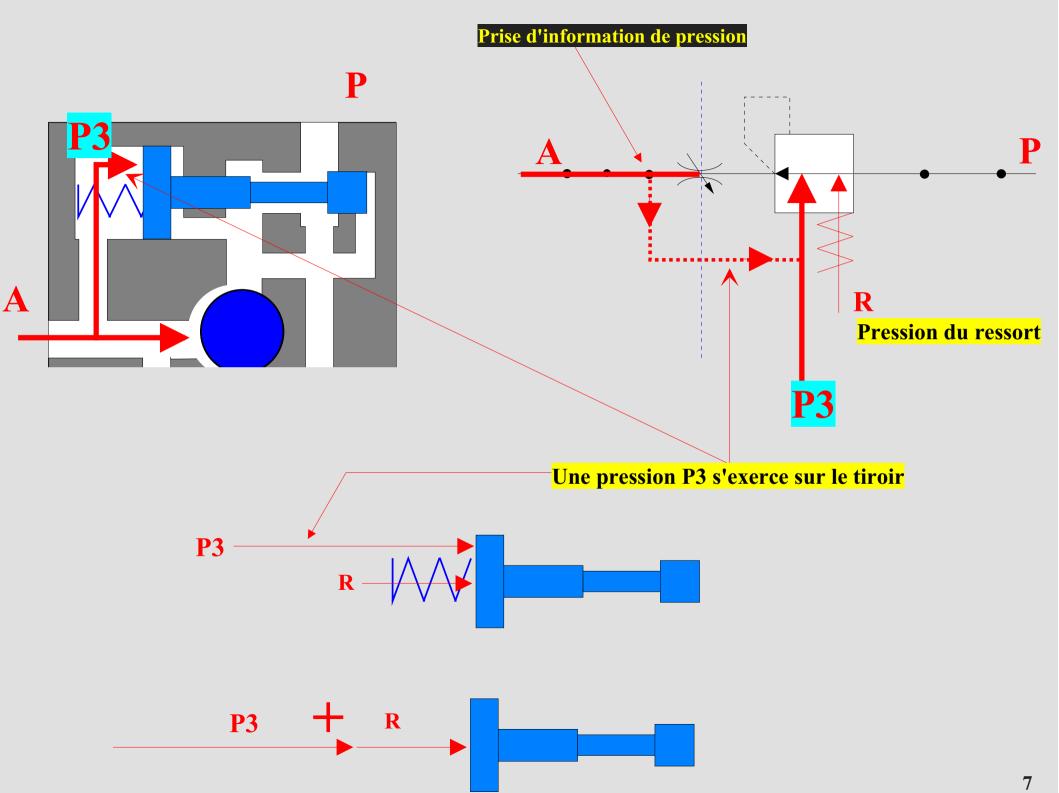
Symbole détaillé

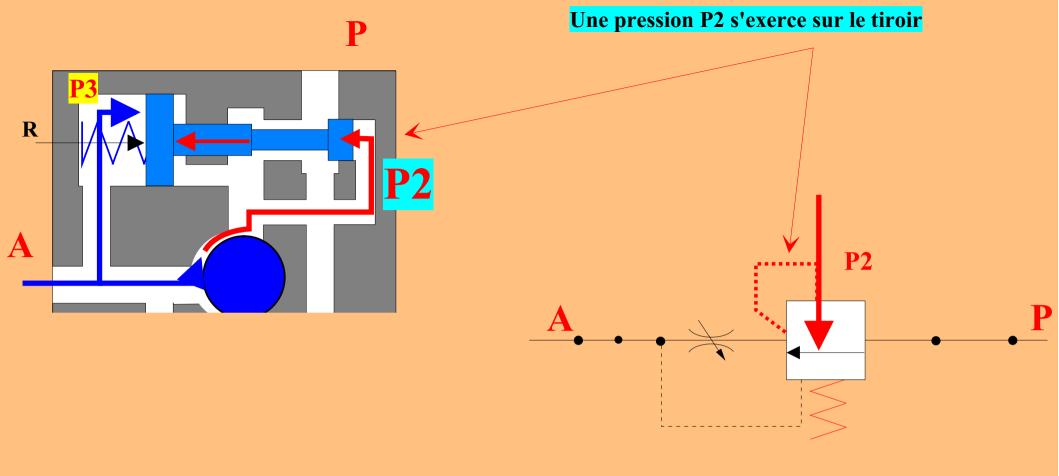


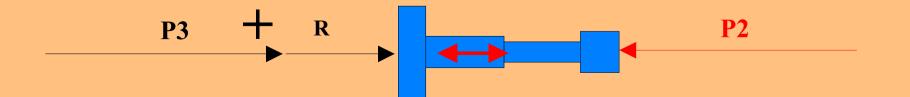


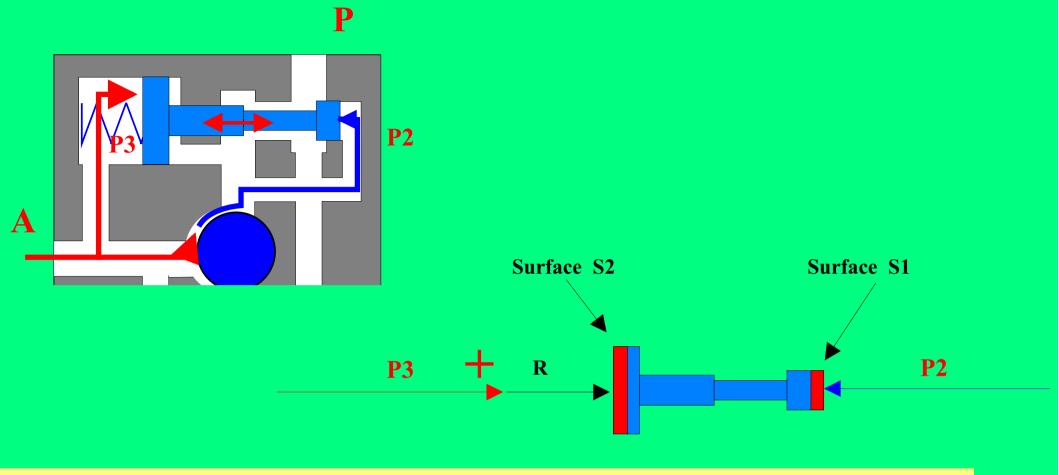


Le ressort pousse sur le tiroir









R (force du ressort) + 
$$P3 \times S2 = P2 \times S1$$

$$Si S1 = S2$$

(P2-P3) 
$$S = R$$
 (force du ressort)

$$P2 - P3 = \frac{R}{S}$$
constante
$$P = constante$$

