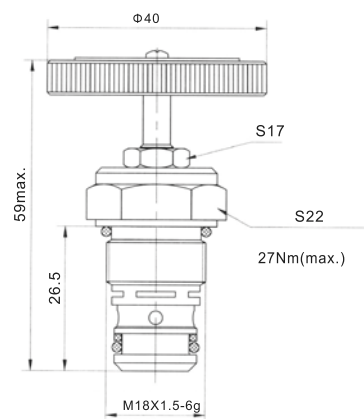


LT04-00-00



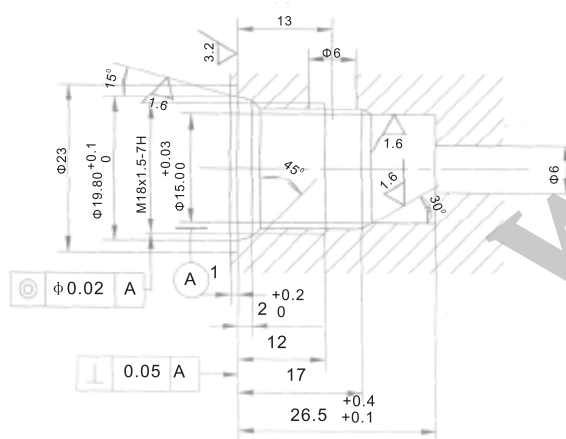
Technical specification

Max. working pressure: 240bar
 Max. flow rate: 25l/min (13.5bar) open full
 Adjustment stroke: 2.5 turns (open full)
 Internal leakage: ≤ 0.3 ml/min (closed)
 Operating temperature: -30~+110°C
 Oil clearness: 25u m or better

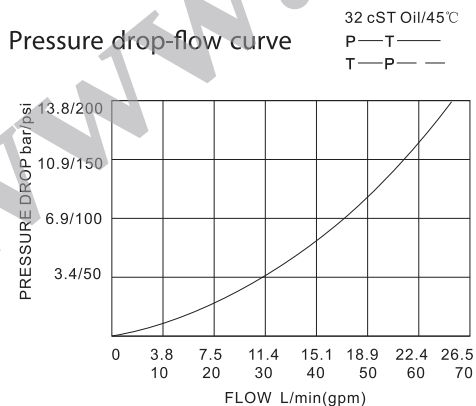
Symbol



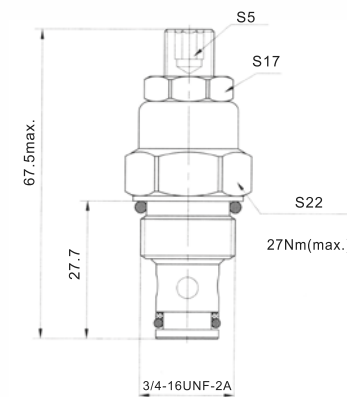
Cavity dimensions



Pressure drop-flow curve



LT06-01-00



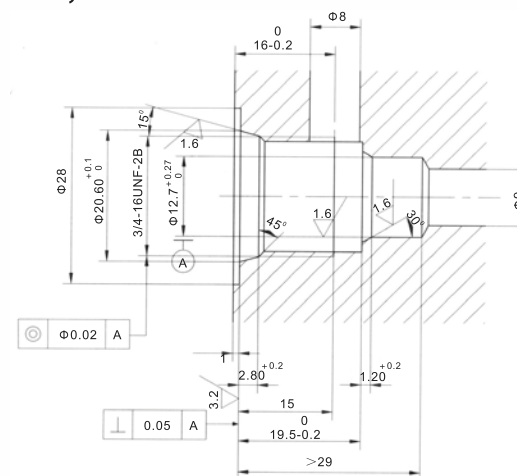
Technical specification

Max. working pressure: 240bar
 Max. flow rate: 45l/min (16.6bar) open full
 Adjustment stroke: 4.5 turns (open full)
 Internal leakage: ≤ 0.3 ml/min (closed)
 Operating temperature: -30~+110°C
 Oil clearness: 25u m or better

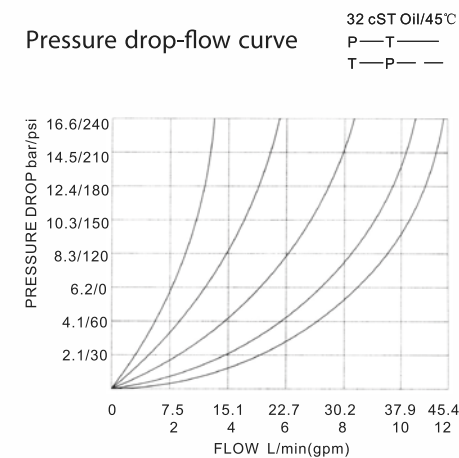
Symbol



Cavity dimensions



Pressure drop-flow curve

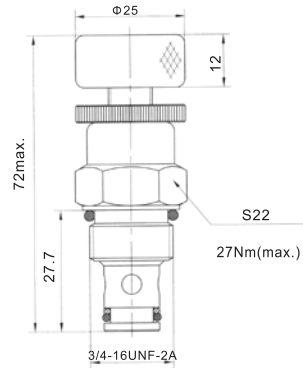


LT06-01L-00

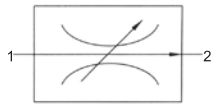


Technical specification

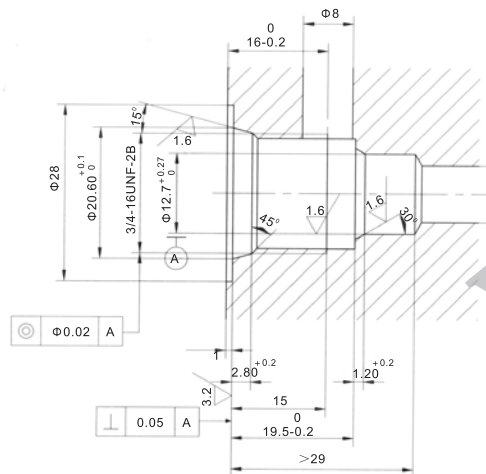
Max. working pressure: 240bar
 Max. flow rate: 45l/min (16.6bar) open full
 Adjustment stroke: 4.5 turns (open full)
 Internal leakage: $\leq 0.3\text{ml/min}$ (closed)
 Operating temperature: $-30\sim+110^{\circ}\text{C}$
 Oil clearness: 25u m or better



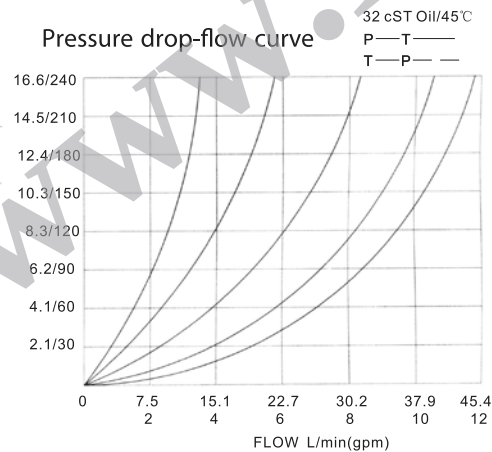
Symbol



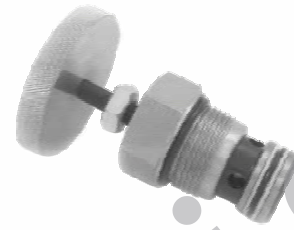
Cavity dimensions



Pressure drop-flow curve

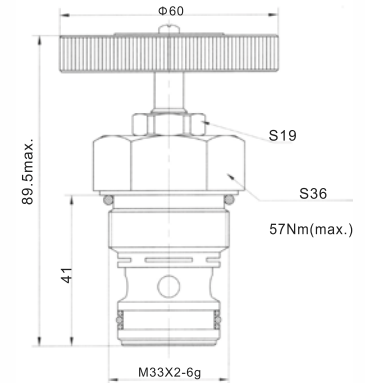


LT12-00-00



Technical specification

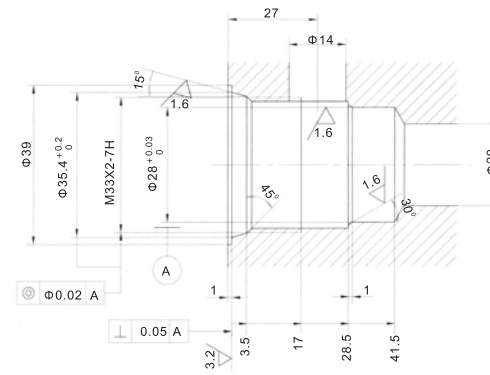
Max. working pressure: 240bar
 Max. flow rate: 57l/min (13.5bar) open full
 Adjustment stroke: 6.5 turns (open full)
 Internal leakage: $\leq 0.3\text{ml/min}$ (closed)
 Operating temperature: $-30\sim+110^{\circ}\text{C}$
 Oil clearness: 25u m or better



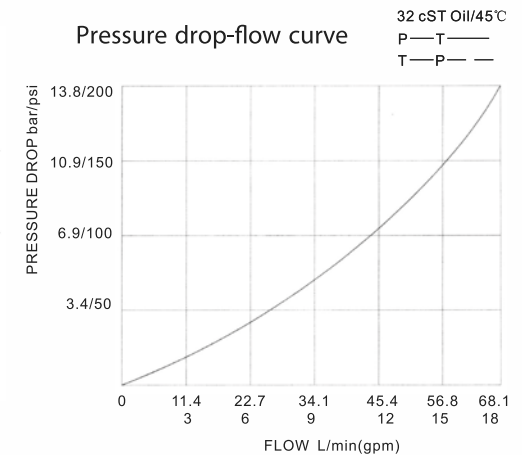
Symbol



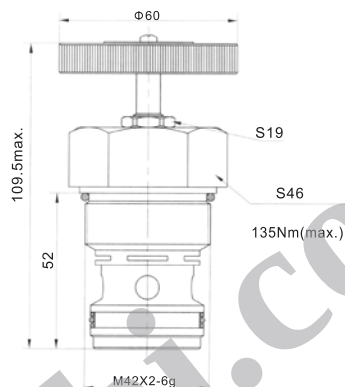
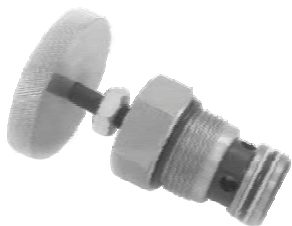
Cavity dimensions



Pressure drop-flow curve



LT16-00-00



Technical specification

Max. working pressure: 240bar

Max. flow rate: 100l/min (13.5bar) open full

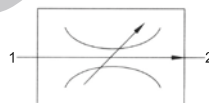
Adjustment stroke: 6.5 turns (open full)

Internal leakage: $\leq 0.3\text{ml/min}$ (closed)

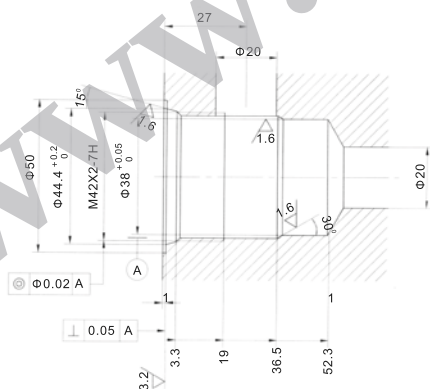
Operating temperature: $-30\sim+110^{\circ}\text{C}$

Oil clearness: 25u m or better

Symbol



Cavity dimensions



Pressure drop-flow curve

32 cST Oil/45°C

P—T —

T—P —

