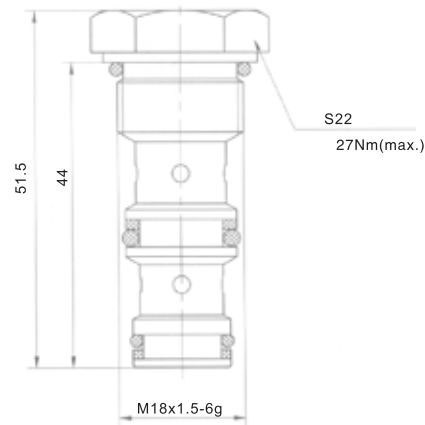
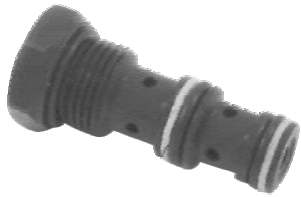


SF06-01-00



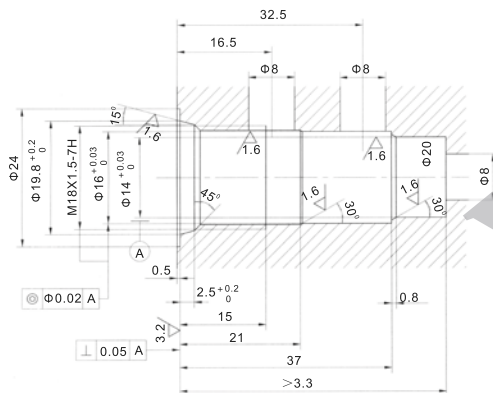
Technical specification

Max. working pressure: 315bar
 Max. flow rate: See pressure drop-flow curve
 Internal leakage: ≤ 5 drops/min
 Operating temperature: $-30 \sim +110^{\circ}\text{C}$
 Oil cleanliness: 25u m or better
 Filter net precision: 150meshes/cm²

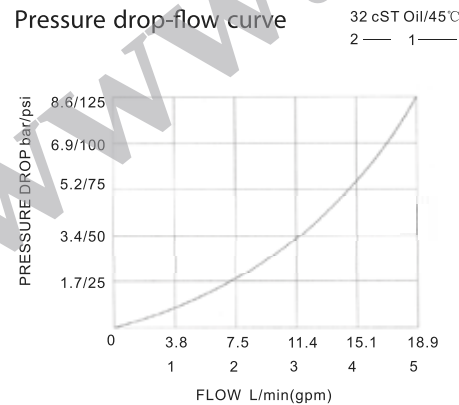
Symbol



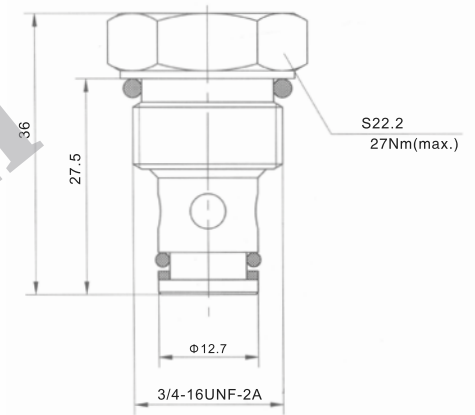
Cavity dimensions



Pressure drop-flow curve



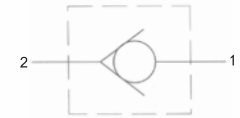
LCV06-01-00



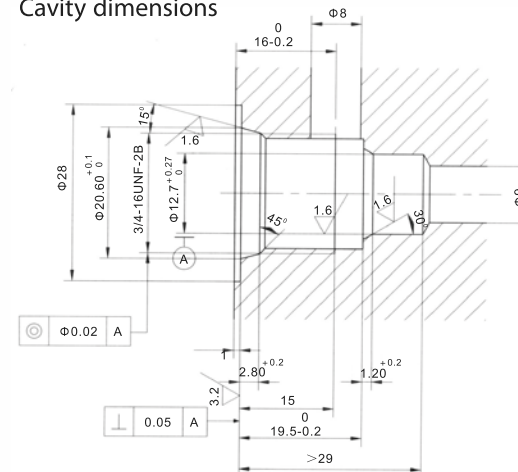
Technical specification

Max. working pressure: 315bar
 Max. flow rate: See pressure drop-flow curve
 Internal leakage: ≤ 5 drops/min
 Cracking pressure: 1.5bar
 Operating temperature: $-30 \sim +110^{\circ}\text{C}$
 Oil cleanliness: 25u m or better

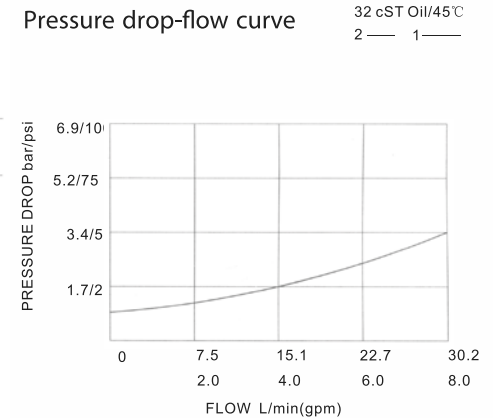
Symbol



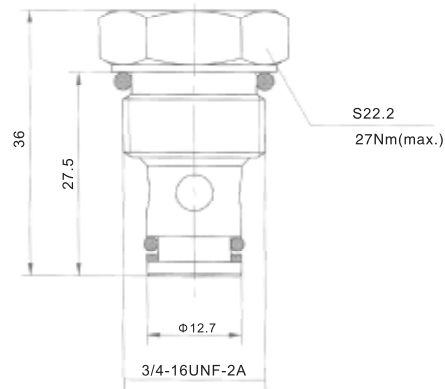
Cavity dimensions



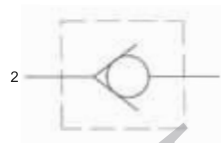
Pressure drop-flow curve



LCV06-02-00



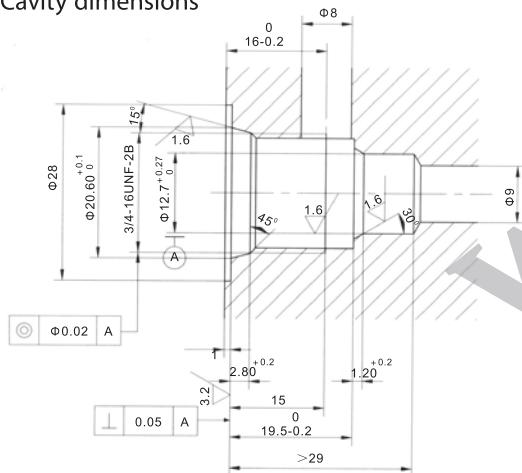
Symbol



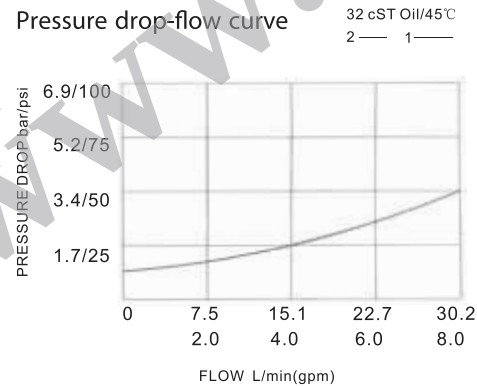
Technical specification

Max. working pressure: 315bar
 Max. flow rate: See pressure drop-flow curve
 Internal leakage: ≤ 5 drops/min
 Cracking pressure: 0.3bar/0.6bar/1.6bar
 5.5bar/7bar/15.4bar
 Operating temperature: -30~+110°C
 Oil cleanliness: 25u m or better

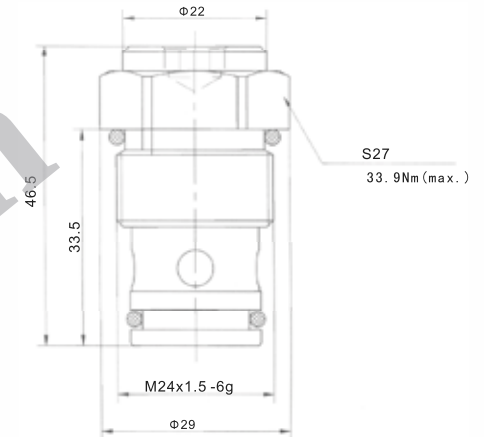
Cavity dimensions



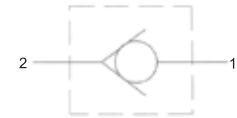
Pressure drop-flow curve



LCV10-01-00



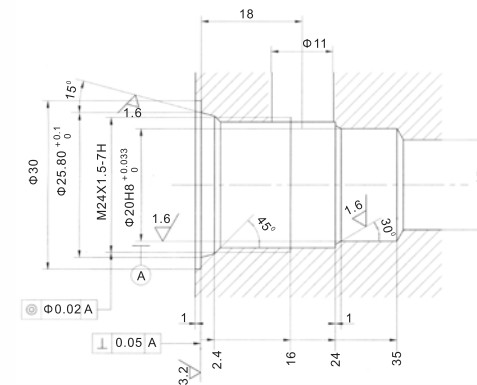
Symbol



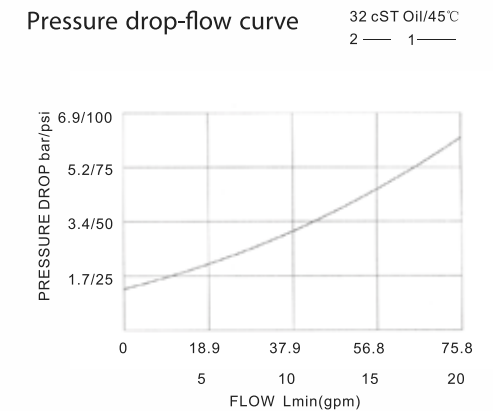
Technical specification

Max. working pressure: 315bar
 Max. flow rate: See pressure drop-flow curve
 Internal leakage: ≤ 5 drops/min
 Cracking pressure: 1.5bar
 Operating temperature: -30~+110°C
 Oil cleanliness: 25u m or better

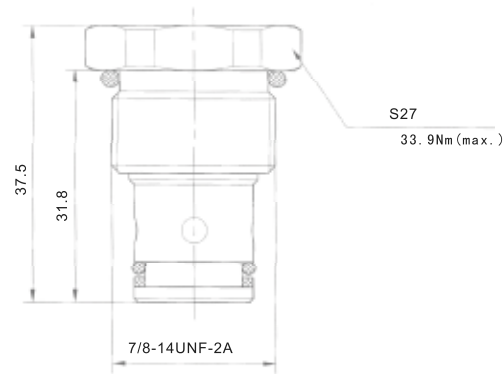
Cavity dimensions



Pressure drop-flow curve



LCV10-05-00



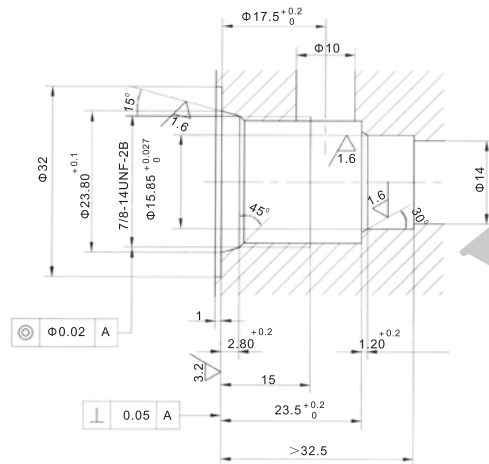
Technical specification

Max. working pressure: 315bar
Max. flow rate: See pressure drop-flow curve
Internal leakage: ≤ 5 drops/min
Cracking pressure: 4bar
Operating temperature: -30~+110°C
Oil clearness: 25u m or better

Symbol

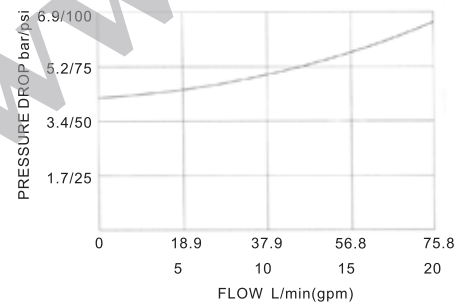


Cavity dimensions

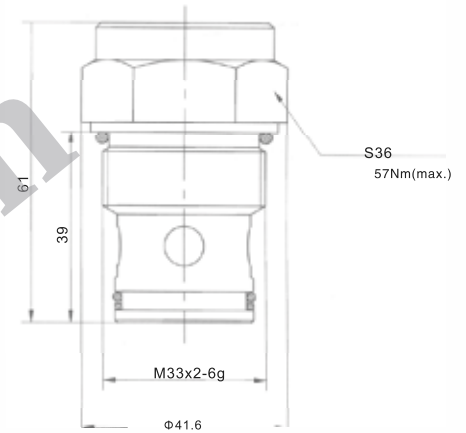


Pressure drop-flow curve

32 cST Oil/45°C
2 — 1 —



LCV12-01-00



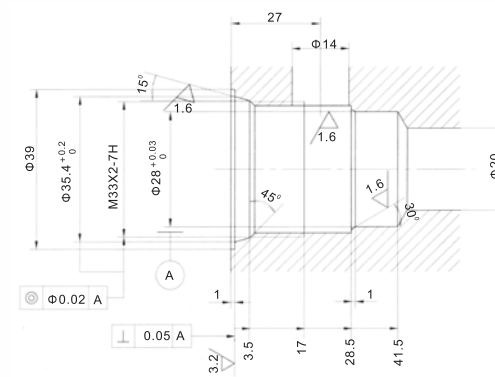
Technical specification

Max. working pressure: 315bar
Max. flow rate: See pressure drop-flow curve
Internal leakage: ≤ 5 drops/min
Cracking pressure: 0.2bar/0.5bar/1bar
2bar/4bar
Operating temperature: -30~+110°C
Oil clearness: 25u m or better

Symbol

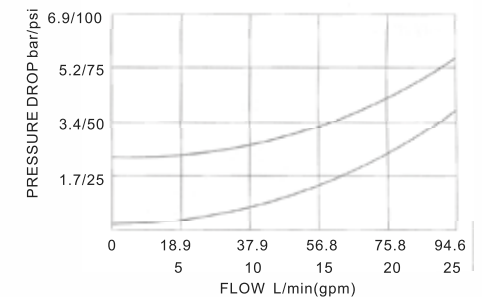


Cavity dimensions



Pressure drop-flow curve

32 cST Oil/45°C
2 — 1 —



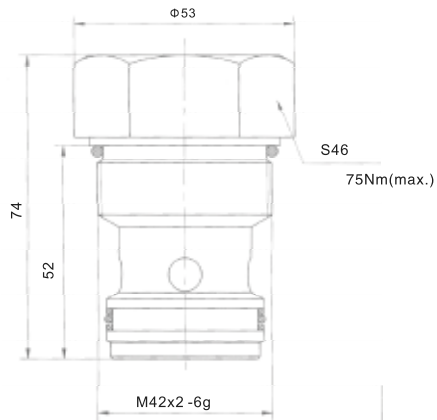
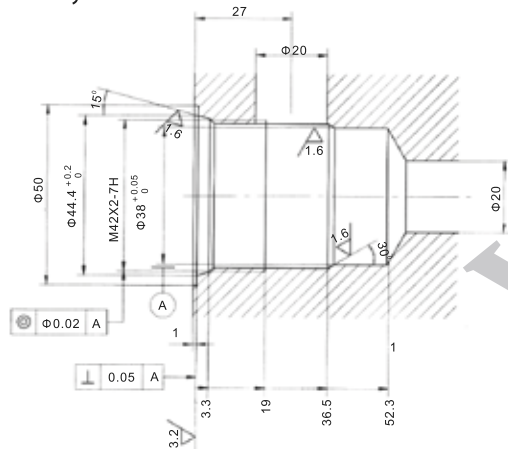
LCV16-00-00



Technical specification

Max. working pressure: 315bar
Max. flow rate: See pressure drop-flow curve
Internal leakage: ≤ 5 drops/min
Cracking pressure: 0.5bar/1bar/2bar
3bar/4bar
Operating temperature: -30~+110°C
Oil clearness: 25u m or better

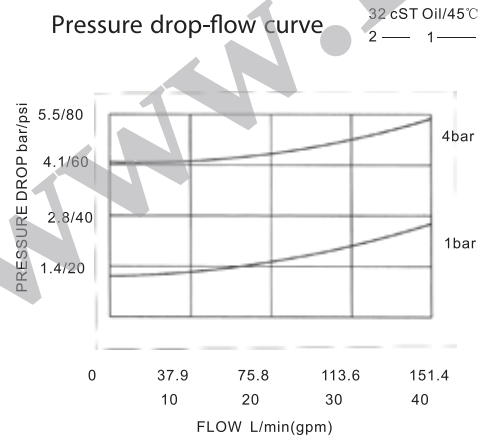
Cavity dimensions



Symbol



Pressure drop-flow curve



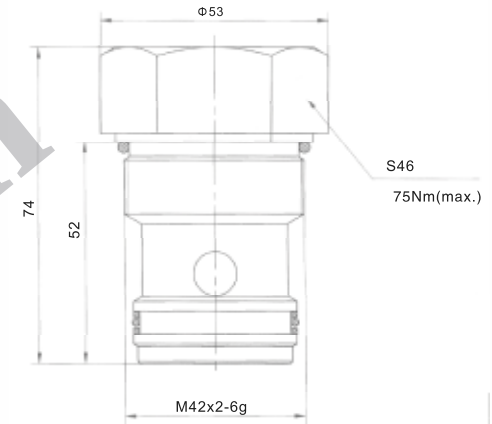
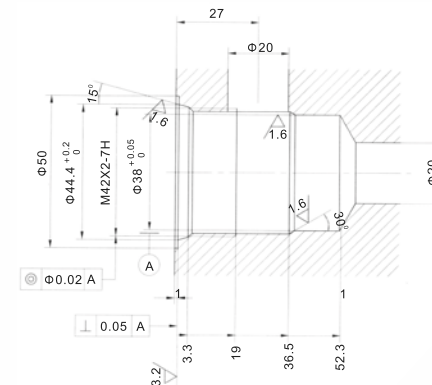
LCV20-00-00



Technical specification

Max. working pressure: 315bar
Max. flow rate: See pressure drop-flow curve
Internal leakage: ≤ 5 drops/min
Cracking pressure: 0.5bar/1bar/1.6bar
2bar
Operating temperature: -30~+110°C
Oil cleanness: 25u m or better

Cavity dimensions



Symbol



Pressure drop-flow curve

