

LR10-01-00



Technical specification

Max. working pressure: 315bar

Max. flow rate: See pressure drop-flow curve

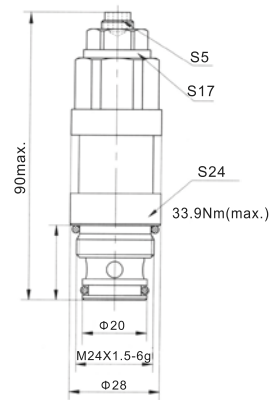
Pressure range: 1~315bar

Internal leakage: $\leq 30\text{ml/min}$ Operating temperature: $-30\sim+110^{\circ}\text{C}$

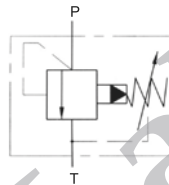
Oil clearness: 25u m or better

Standard setting pressure: 175bar

Cavity dimensions

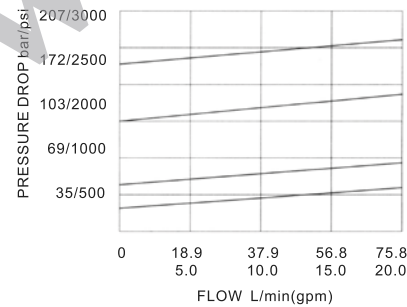


Symbol



1~50bar	LR10B-01-00
40~80bar	LR10C-01-00
70~1200bar	LR10D-01-00
100~150bar	LR10E-01-00
130~200bar	LR10F-01-00
160~315bar	LR10G-01-00

Pressure drop-flow curve 32 cST Oil/45°C



LR10-02-00



Technical specification

Max. working pressure: 315bar

Max. flow rate: See pressure drop-flow curve

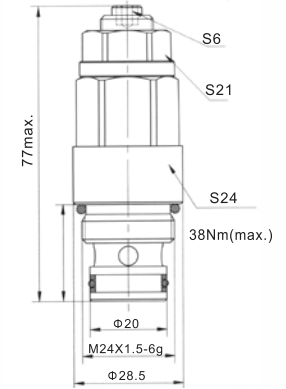
Pressure range: 1~315bar

Internal leakage: $\leq 30\text{ml/min}$ Operating temperature: $-30\sim+110^{\circ}\text{C}$

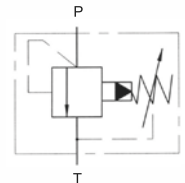
Oil clearness: 25u m or better

Standard setting pressure: 175bar

Cavity dimensions

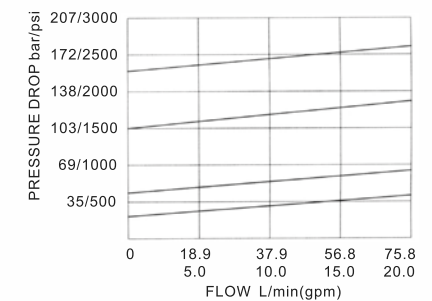


Symbol

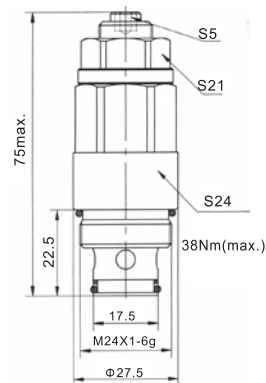


1~50bar	LR10B-01-00
40~80bar	LR10C-01-00
70~1200bar	LR10D-01-00
100~150bar	LR10E-01-00
130~200bar	LR10F-01-00
160~315bar	LR10G-01-00

Pressure drop-flow curve 32 cST Oil/45°C



LR10-03-00



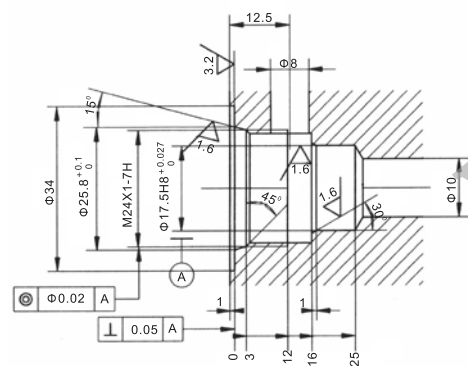
Technical specification

Max. working pressure: 315bar
 Max. flow rate: See pressure drop-flow curve
 Pressure range: 1~315bar
 Internal leakage: $\leq 30\text{ml/min}$
 Operating temperature: $-30\sim+110\text{ }^{\circ}\text{C}$

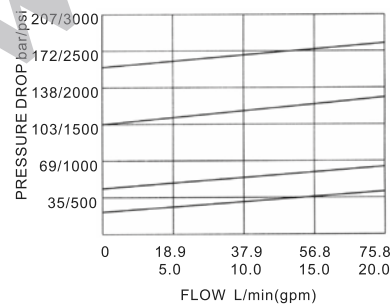
Oil cleanliness: 25u m or better

Standard setting pressure: 175bar

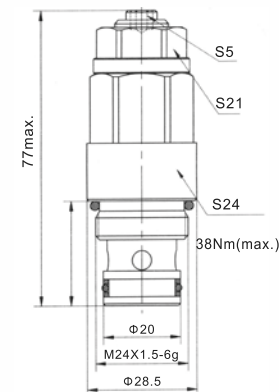
Cavity dimensions



Pressure drop-flow curve 32 cST Oil/45°C



LR10-04-00



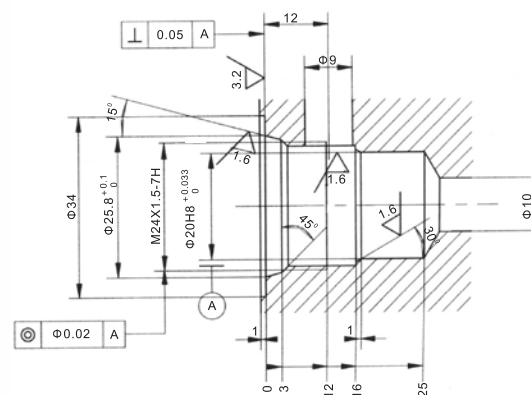
Technical specification

Max. working pressure: 315bar
 Max. flow rate: See pressure drop-flow curve
 Pressure range: 1~315bar
 Internal leakage: $\leq 30\text{ml/min}$
 Operating temperature: $-30\sim+110\text{ }^{\circ}\text{C}$

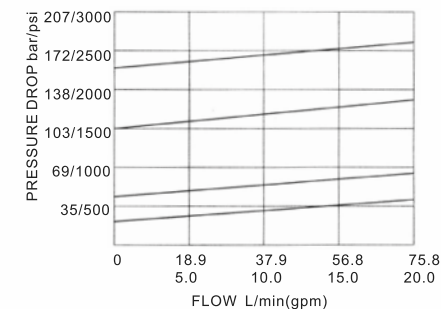
Oil cleanliness: 25u m or better

Standard setting pressure: 175bar

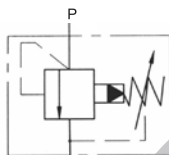
Cavity dimensions



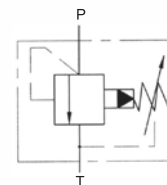
Pressure drop-flow curve 32 cST Oil/45°C



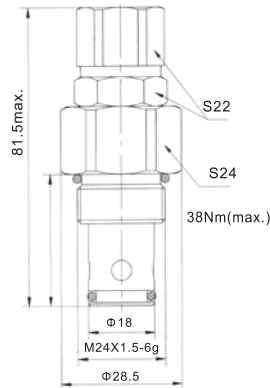
Symbol



Symbol



LR10-05-00



Technical specification

Max. working pressure: 315bar

Max. flow rate: See pressure drop-flow curve

Pressure range: 1~315bar

Internal leakage: $\leq 30\text{ml/min}$

Operating temperature: -30~+110℃

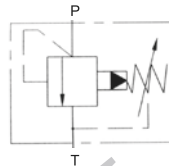
Oil clearness: 25u m or better

Standard setting pressure: 175bar

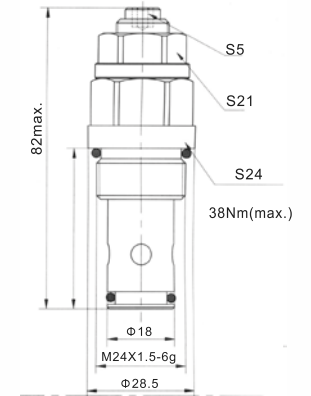
Cavity dimensions

1~50bar	LR10B-01-00
40~80bar	LR10C-01-00
70~1200bar	LR10D-01-00
100~1500bar	LR10E-01-00
130~200bar	LR10F-01-00
160~315bar	LR10G-01-00

Symbol



LR10-06-00



Technical specification

Max. working pressure: 315bar

Max. flow rate: See pressure drop-flow curve

Pressure range: 1~315bar

Internal leakage: $\leq 30\text{ml/min}$

Operating temperature: -30~+110℃

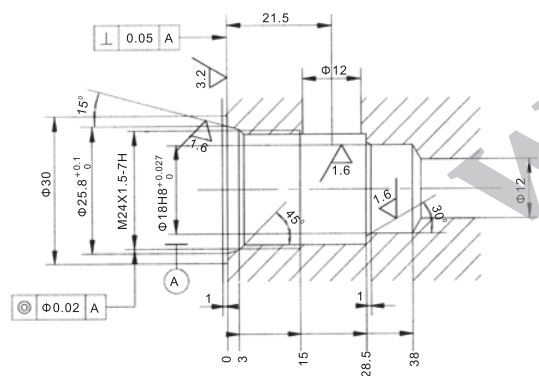
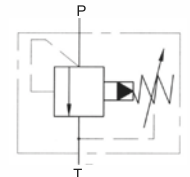
Oil clearness: 25u m or better

Standard setting pressure: 175bar

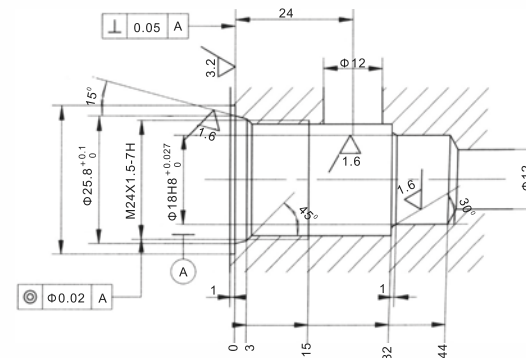
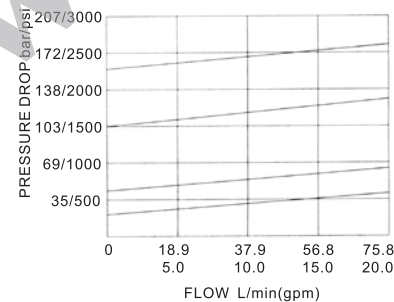
Cavity dimensions

1~50bar	LR10B-01-00
40~80bar	LR10C-01-00
70~1200bar	LR10D-01-00
100~1500bar	LR10E-01-00
130~200bar	LR10F-01-00
160~315bar	LR10G-01-00

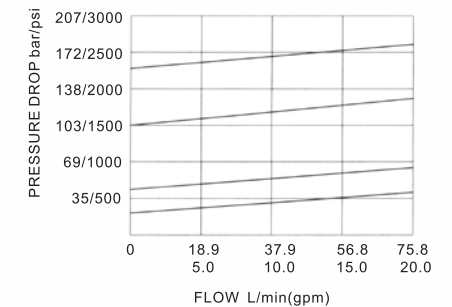
Symbol



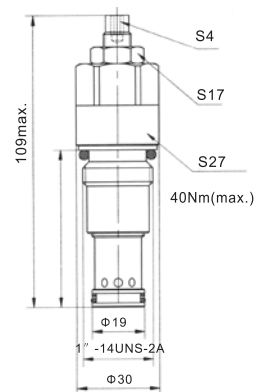
Pressure drop-flow curve 32 cST Oil/45°C



Pressure drop-flow curve 32 cST Oil/45°C



LR10-07-00

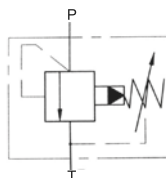


Technical specification

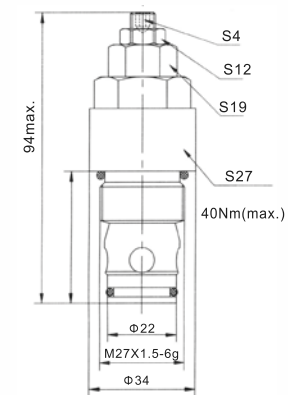
Max. working pressure: 315bar
 Max. flow rate: See pressure drop-flow curve
 Pressure range: 1~180bar
 Internal leakage: $\leq 60\text{ml/min}$
 Operating temperature: $-30\sim+110^{\circ}\text{C}$
 Oil clearness: 25u m or better
 Standard setting pressure: 120bar

Cavity dimensions

Symbol



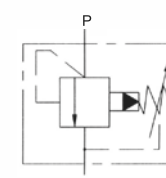
LR20-01-00



Technical specification

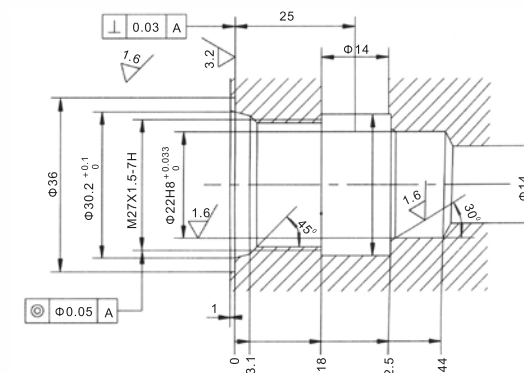
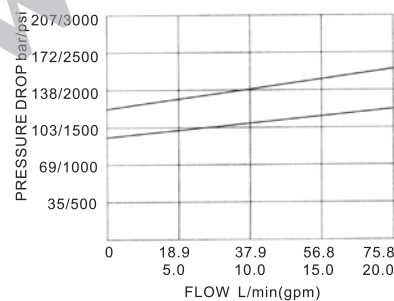
Max. working pressure: 350bar
 Max. flow rate: See pressure drop-flow curve
 Pressure range: 50~350bar
 Internal leakage: $\leq 30\text{ml/min}$
 Operating temperature: $-30\sim+110^{\circ}\text{C}$
 Oil clearness: 25u m or better
 Standard setting pressure: 300bar

Symbol

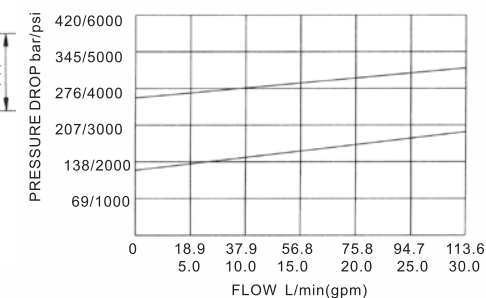


Cavity dimensions

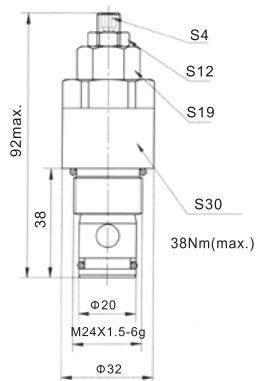
Pressure drop-flow curve 32 cST Oil/45°C



Pressure drop-flow curve 32 cST Oil/45°C



LR20-02-00



Technical specification

Max. working pressure: 315bar

Max. flow rate: See pressure drop-flow curve

Pressure range: 1~315bar

Internal leakage: $\leq 30\text{ml/min}$

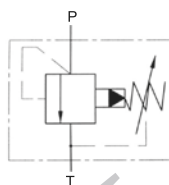
Operating temperature: -30~+110℃

Oil clearness: 25u m or better

Standard setting pressure: 200bar

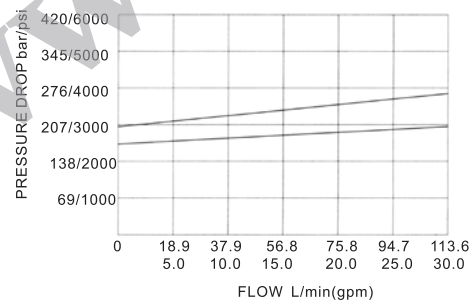
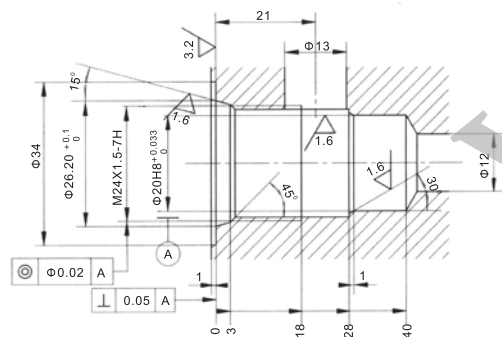
Cavity dimensions

Symbol

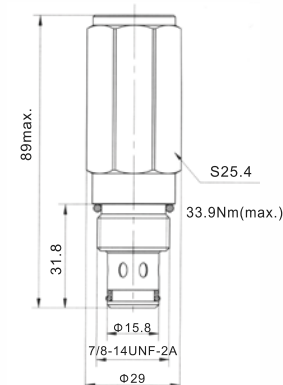


Pressure drop-flow curve

32 cST Oil/45°C



LR20-06-00



Technical specification

Max. working pressure: 315bar

Max. flow rate: See pressure drop-flow curve

Pressure range: 1~140bar

Internal leakage: $\leq 60\text{ml/min}$

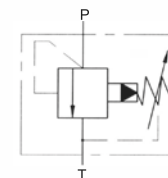
Operating temperature: -30~+110℃

Oil clearness: 25u m or better

Standard setting pressure: 100bar

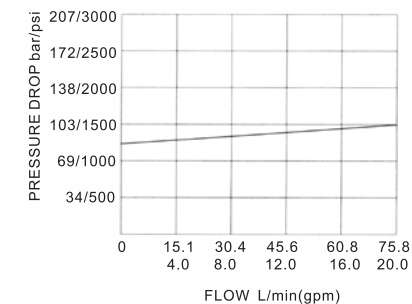
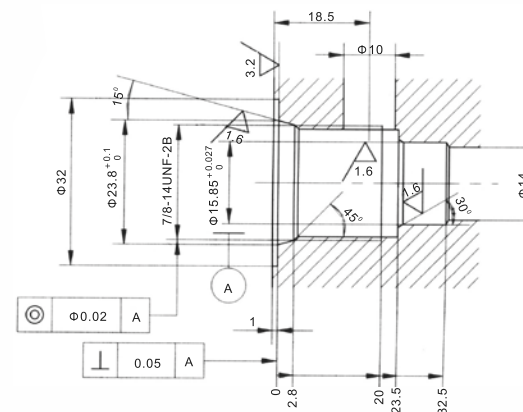
Cavity dimensions

Symbol

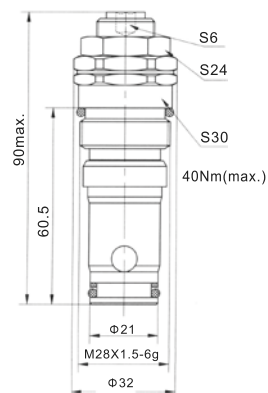


Pressure drop-flow curve

32 cST Oil/45°C



LR25-01-00

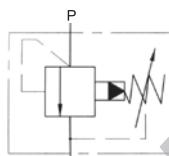


Technical specification

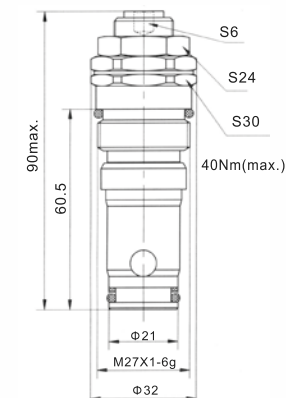
Max. working pressure: 350bar
 Max. flow rate: See pressure drop-flow curve
 Pressure range: 1~350bar
 Internal leakage: $\leq 60\text{ml/min}$
 Operating temperature: $-30\sim+110^{\circ}\text{C}$
 Oil clearness: 25u m or better
 Standard setting pressure: 160bar

Cavity dimensions

Symbol



LR25-02-00

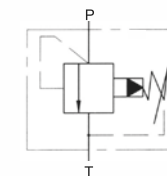


Technical specification

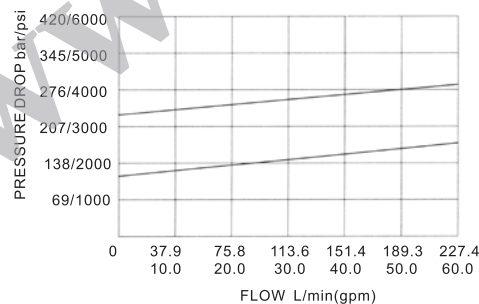
Max. working pressure: 350bar
 Max. flow rate: See pressure drop-flow curve
 Pressure range: 1~350bar
 Internal leakage: $\leq 30\text{ml/min}$
 Operating temperature: $-30\sim+110^{\circ}\text{C}$
 Oil clearness: 25u m or better
 Standard setting pressure: 160bar

Cavity dimensions

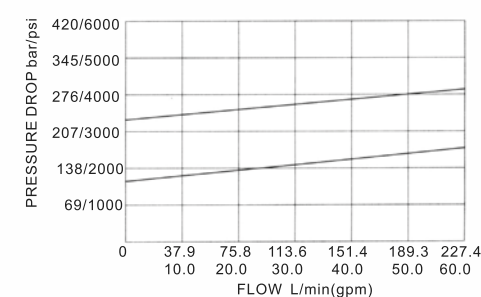
Symbol



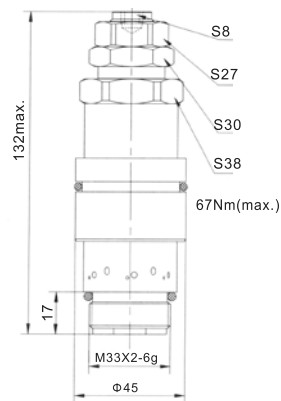
Pressure drop-flow curve 32 cST Oil/45°C



Pressure drop-flow curve 32 cST Oil/45°C



LR25-03-00



Technical specification

Max. working pressure: 315bar

Max. flow rate: See pressure drop-flow curve

Pressure range: 80~250bar

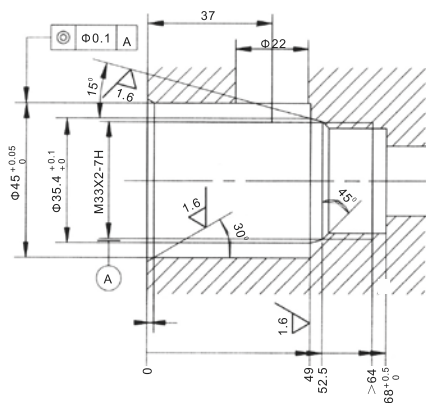
Internal leakage: $\leq 100\text{ml/min}$

Operating temperature: -30~+110℃

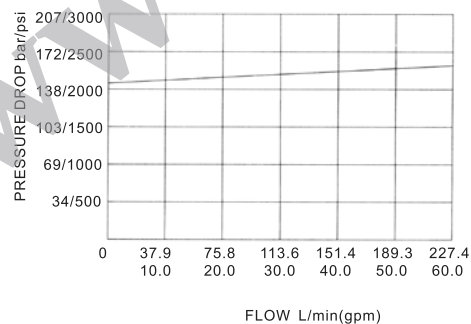
Oil clearness: 25u m or better

Standard setting pressure: 160bar

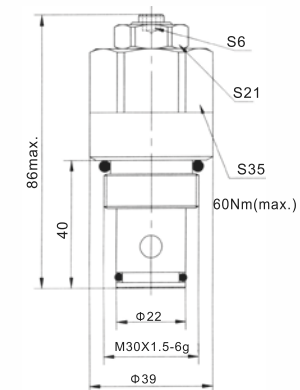
Cavity dimensions



Pressure drop-flow curve 32 cST Oil/45°C



LR25-06-00



Technical specification

Max. working pressure: 315bar

Max. flow rate: See pressure drop-flow curve

Pressure range: 1~250bar

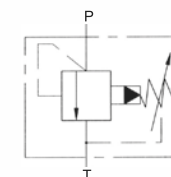
Internal leakage: $\leq 30\text{ml/min}$

Operating temperature: -30~+110℃

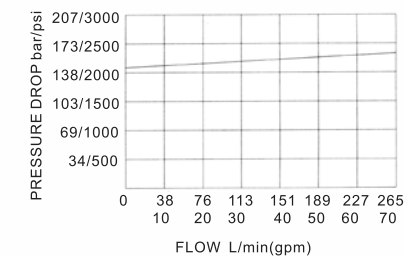
Oil clearness: 25u m or better

Standard setting pressure: 160bar

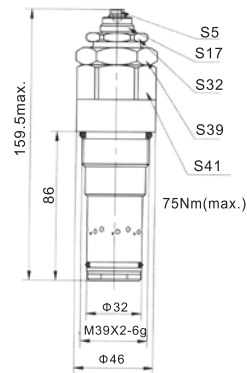
Cavity dimensions



Pressure drop-flow curve 32 cST Oil/45°C



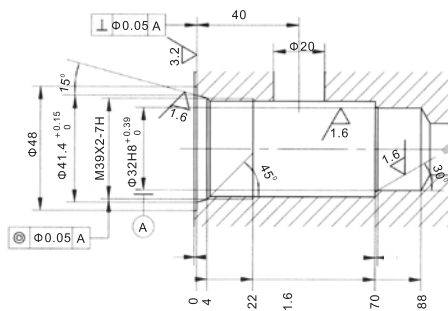
LR32-01-00



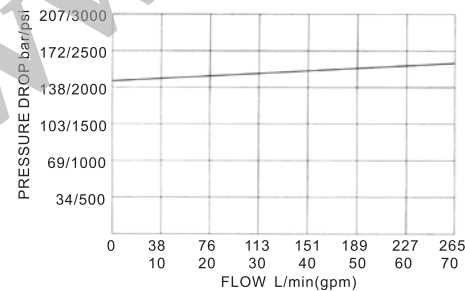
Technical specification

Max. working pressure: 315bar
 Max. flow rate: See pressure drop-flow curve
 Pressure range: 1~250bar
 Internal leakage: $\leq 100\text{ml/min}$
 Operating temperature: $-30\sim+110^{\circ}\text{C}$
 Oil clearness: 25u m or better
 Standard setting pressure: 160bar

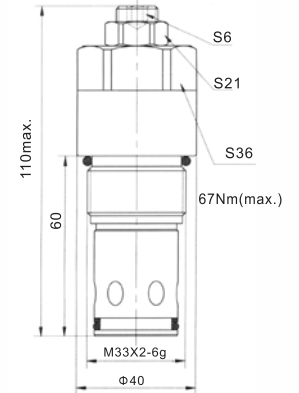
Cavity dimensions



Pressure drop-flow curve 32 cST Oil/45°C



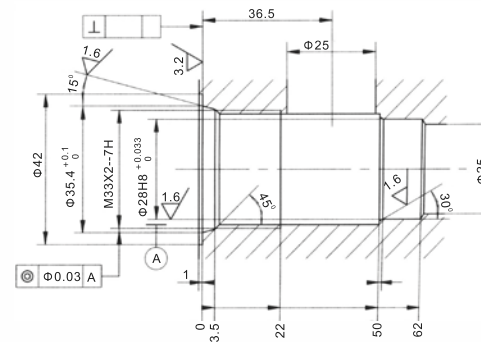
LR32-02-00



Technical specification

Max. working pressure: 315bar
 Max. flow rate: See pressure drop-flow curve
 Pressure range: 1~250bar
 Internal leakage: $\leq 30\text{ml/min}$
 Operating temperature: $-30\sim+110^{\circ}\text{C}$
 Oil clearness: 25u m or better
 Standard setting pressure: 160bar

Cavity dimensions



Pressure drop-flow curve 32 cST Oil/45°C

