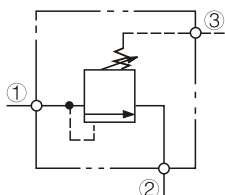


V: 氟橡胶



- 该阀的体积小，反应快速，压力稳定，可方便压力顺序动作控制。
- 油液的清洁度为NAS11级，需要25um或更精密的过滤器。
- 最大流量：250 L/min。
- 该阀最高使用压力：31.5Mpa。
- 工作油温：-20~80℃。

32cSt oil 40°C

Valve Full Open

Flow Rate (L/min)	Pressure (bar)
0	1.5
50	1.5
100	1.8
150	2.5
200	4.0
250	7.0
300	12.0

- Compact size, fast response, pressure stability, the pressure in order to facilitate movement control.
- Oil NAS11 level of cleanliness for the need to 25um or more sophisticated filters.
- Maximum Operating flow rate: 250 L / min.
- Maximum operating pressure: 31.5Mpa.
- Working oil temperature: -20 ~ 80 °C.

Technical drawing of the TF T17A-3 valve assembly, showing a cross-sectional view of the valve body and internal components. The drawing includes the following labels and dimensions:

- Top Label:** 正转螺杆, 增加设定压力 (Positive rotation screw, increase set pressure)
- Dimensions:**
 - K 77 最大** (Maximum K 77)
 - L 66 最大** (Maximum L 66)
 - 69** (Dimension 69)
- Internal Components and Labels:**
 - ③ Drain** (Drain port)
 - ② Sequence** (Sequence port)
 - ① Inlet** (Inlet port)
 - O-ring 568-126 TF T17A-3**
 - O-ring 568-124 TF T17A-2**
 - M36 × 2-6H** (Thread specification)
 - O-ring 568-121 TF T17A-1**

Technical drawing of a mechanical part, likely a flange or mounting plate, showing dimensions and features.

Dimensions:

- Overall width: $\phi 39.67/39.73$
- Inner hole diameter: $\phi 34.11/34.21$
- Outer hole diameter: $\phi 25.4$
- Top hole diameter: $\phi 16$
- Bottom hole diameter: $\phi 22.23$
- Top hole diameter: $\phi 14.27$
- Top hole diameter: $\phi 37.29/37.34$
- Top hole diameter: $\phi 36.53/36.58$
- Top hole diameter: $\phi 31.75/31.8$
- Top hole diameter: $\phi 36.53$
- Top hole diameter: $\phi 46.22/46.34$
- Top hole diameter: $\phi 18.48$
- Top hole diameter: $\phi 24.61$
- Top hole diameter: $\phi 2.69$
- Top hole diameter: $\phi 4.78$
- Top hole diameter: $\phi 7.92$
- Top hole diameter: $\phi 25.4$

Angles:

- 45°
- 30°
- 45°
- $0.5 \times 45^\circ \text{MAX}$

Features:

- LOCATING SHOULDER
- 安装基准线
- M36 $\times$ 2-6H
- R0.8

Annotations:

- I
- II
- A

Unannotated tolerance: ± 0.05