

Technical drawing of a mechanical part, showing two views: a front view (top) and a side view (bottom).

Front View Dimensions:

- Overall length: 10
- Top flange thickness: 1.6
- Main body diameter: $\phi 386$
- Internal bore diameter: $\phi 360 \pm 0.20$
- Shoulder diameter: $\phi 311_{-0.08}^0$
- Inner hole diameter: $\phi 275 \pm 0.20$
- Outer diameter at shoulder: $\phi 245$
- Inner diameter at shoulder: $\phi 235$
- Inner diameter of main body: $\phi 225_{+0.30}^0$
- Length of inner hole: 1.25
- Length of main body: 20
- Length of inner hole section: 44 $\begin{matrix} 0 \\ -0.15 \end{matrix}$
- Surface texture: 3X45° (on the top flange)
- Surface texture: 面 (on the inner hole)

Side View Dimensions:

- Overall width: 56 ± 0.6
- Width of main body: 44 $\begin{matrix} 0 \\ -0.15 \end{matrix}$
- Width of shoulder: 1.5X45°
- Surface texture: 0.05 A (on the top flange)
- Surface texture: 0.05 B (on the inner hole)
- Force P is applied to the side.

Technical Requirements:

1. 轴向游隙值：最小 0，最大 0.04；

6. 如有需求齿面可以淬火HRC50; 磨齿6级;

描	图
描	枕
旧底图总号	
底图总号	
签字	日期

洛阳东轴轴承有限公司