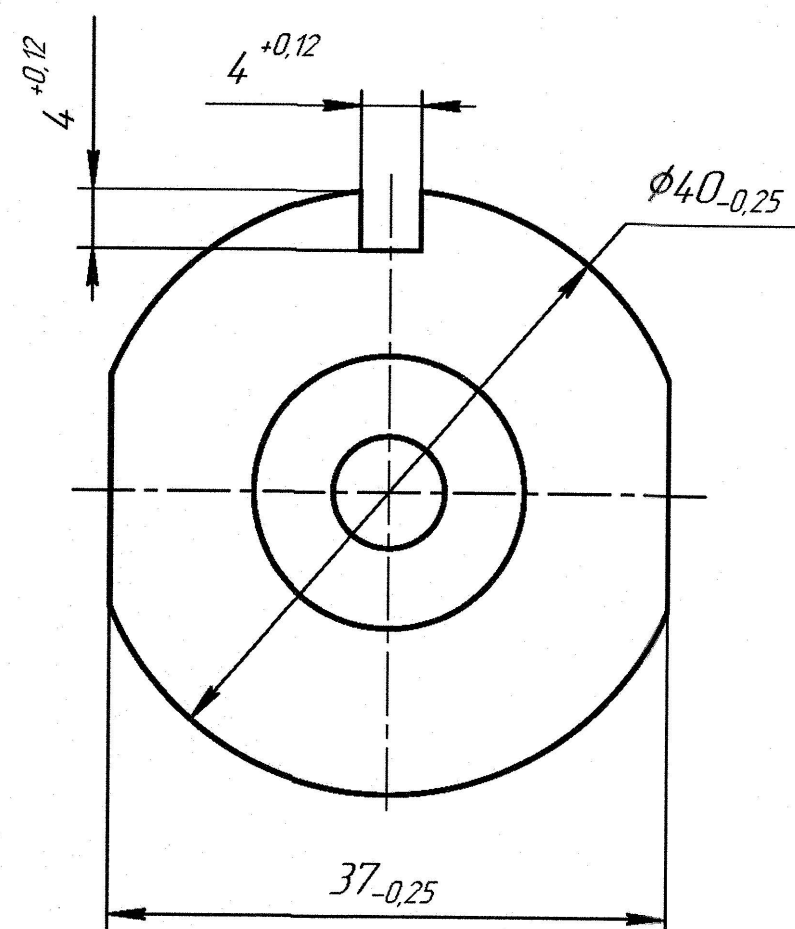


Technical drawing of a mechanical part, likely a bush or sleeve, showing dimensions and tolerances. The part is symmetrical about a horizontal centerline (indicated by a dashed line).

Key dimensions and tolerances:

- Overall width: $36_{-0,25}$
- Inner diameter (top): $\phi 18 \pm 0,215$
- Inner diameter (bottom): $\phi 18 \pm 0,215$
- Outer diameter (top): $\phi 7,4_{+0,15}$
- Outer diameter (bottom): $\phi 28_{-0,21}$
- Top flange thickness: $6_{-0,12}$
- Bottom flange thickness: $18_{+0,18}$
- Top flange width: $11_{-0,15}^{-0,26}$
- Top flange radius: $Ra 2,5$
- Bottom flange radius: $Ra 1,25$
- Top flange angle: $30^\circ \pm 1^\circ$
- Bottom flange angle: $30^\circ \pm 1^\circ$



Формат А3