

Technical drawing of a mechanical part, likely a shaft or axle, showing dimensions and tolerances.

Key dimensions and tolerances:

- Overall length: 180
- Left section length: 25±0,1
- Left section diameter: Ø26_{-0,05}
- Central section length: 90±0,1
- Central section diameter: Ø31,5_{+0,06}_{-0,06}
- Right section length: 40
- Right section diameter: Ø27_{-0,1}_{+0,2}
- Right end thread: M27
- Surface finish requirements: Rz20, Rz20/
- Part label: CÔN MORSE SỐ 4