

Technical drawing of a shaft-hub assembly. The shaft is a solid cylinder with a diameter of $\phi 28$ H7 (+0,021). The hub is a hollow cylinder with an outer diameter of $\phi 32$ (-0,2) and an inner bore diameter of $\phi 28$. The hub has a total length of 15, with a central bore length of 11. The shaft is inserted into the hub, with a fit of H7/h6. The dimensions are as follows:

- Shaft diameter: $\phi 28$ H7 (+0,021)
- Hub outer diameter: $\phi 32$ (-0,2)
- Hub inner bore diameter: $\phi 28$
- Hub total length: 15
- Hub bore length: 11
- Hub wall thickness (at ends): 3
- Hub wall thickness (in the middle): 5
- Shaft length (shown): 14

- [illegible]