



The diagram illustrates a vertical double-slit interferometer. A light source (S) emits light through a double-slit aperture (A) into a vertical tube. The tube contains a medium with refractive index n . The distance from the source to the aperture is D . The distance from the aperture to the observation screen is C . The width of the tube is B . The observation screen shows two interference fringes.

Technical drawing of a shaft-hub assembly. The drawing shows a cross-section of a shaft (grey) with a key (grey) and a hub (blue). The shaft has a diameter of $\varnothing 10$ and a length of 10. The hub has a width of 10 and a height of 10. The key has a width of 4 and a height of 4. The dimension B is the width of the hub, and the dimension D is the total length of the assembly.

Kegel 1:12
Taper 1:12

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