



The diagram illustrates a vertical double-slit interferometer. A light source (S) is positioned at a distance D from a double-slit aperture (A). The aperture is located at the top of a vertical tube of length B . The tube is filled with a medium of refractive index n . The light from the source passes through the aperture and forms two interference fringes, labeled c and c' , on a screen at the bottom of the tube. The distance from the aperture to the screen is B .

Kegelige
Bohrung
Tapered bore