

**Description:**

Precision double-slit assembly designed for demonstrating Young's interference experiment. Provides clear and stable interference fringes when used with a suitable monochromatic light source.

**Technical Features:**

- **Slit Design:** Double slit, 10 mm long × 1 mm separation.
- **Protection:** Slits securely protected between glass plates to prevent damage.
- **Mounting:** Framed in a durable **50 × 50 mm mount** for ease of handling and use with optical benches.

**Applications:**

- Demonstration of Young's double-slit experiment.
- Study of interference and wave properties of light.
- Physics laboratory and classroom demonstrations in optics.

*Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.*



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