

# Precision Optical Lens Holder

Precision optical lens holders are designed for secure and accurate mounting of optical components. Constructed from durable materials like aluminum, they offer stability and alignment capabilities and are available in different sizes.



## Product Overview

### Precision Optical Lens Holder

These precision optical lens holders are engineered for the secure and accurate mounting of critical optical components. Designed to facilitate the construction and maintenance of complex optical systems, they provide essential stability and precise alignment capabilities. Crafted from durable materials like aluminum, these holders are suitable for a wide range of scientific and industrial applications.

## Technical Specifications

### Primary Applications

- Scientific Research
- Industrial Optical Systems
- Optical Component Mounting

Inner Diameter	25.1 mm
Outer Diameter	45 mm
Construction Material	Aluminum

## Key Features

### Core Performance Metrics

**25.1 mm**  
ID

**45 mm**  
OD