

# Optical Lens for Instruments

High-quality optical lenses are designed for use in physical optical instruments. These lenses are engineered for precision and clarity, ensuring optimal performance in various applications.



## Product Overview

### High-Precision Optical Lenses

These high-quality optical lenses are specifically engineered for use in physical optical instruments, prioritizing precision and clarity for demanding applications. Meticulously crafted to meet stringent quality standards, they deliver reliable and accurate results for research, development, and educational environments. Designed for versatility, these lenses provide optimal performance across various magnification and numerical aperture requirements.

## Technical Specifications

### Available Magnification Levels

- 10X
- 40X
- 60X

### Numerical Aperture (NA) Ratings

**0.25**

NA for 10X

**0.65**

NA for 40X

**0.85**

NA for 60X

## Usage & Application

### Quality Certification

Precision Engineered • High Clarity

### Primary Applications

Research, Development, Education, Optical Instrumentation