

# Optical Instrument Lens

This optical lens is designed for use in physical optical instruments. It provides clear and magnified viewing for detailed observation and analysis.



## Overview

### Precision Optical Performance

This high-quality optical lens is engineered specifically for use in physical optical instruments, delivering exceptional clarity and magnification. It is designed to facilitate detailed observation and analysis, making it an ideal choice for microscopy and various precision optical applications. The lens ensures reliable performance for professionals requiring accuracy in their visual inspection tasks.

## Technical Specifications

|               |                 |
|---------------|-----------------|
| Magnification | 10 X            |
| Field of View | 18 mm           |
| Lens Type     | Wide Field (WF) |

## Applications

|                      |   |
|----------------------|---|
| Primary Applications | Microscopy, Optical Instrumentation, Precision Analysis, Detailed Observation |
|----------------------|---|