

Optical Instrument Lens

High-quality optical lens designed for use in physical optical instruments. These lenses are engineered to provide exceptional clarity and precision, suitable for a range of applications in microscopy and other optical systems.



Overview

Precision Optical Performance

This high-quality optical lens is engineered for use in physical optical instruments, delivering exceptional clarity and precision. Designed with advanced coating technologies, it ensures optimal light transmission and minimal distortion for superior image quality. It is an ideal component for research and industrial applications, particularly in microscopy and other complex optical systems.

Technical Specifications

Key Performance Features

- Advanced coating for light transmission
- Minimal image distortion
- High precision engineering
- Reliable performance

Magnification and Field Number	WF10X/22
Primary Applications	Microscopy, Optical Systems, Research, Industrial Inspection