
Precisely for You

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Microscopy Systems

- ⊕ INDUSTRIAL
- ⊕ EDUCATIONAL
- ⊕ MATERIALS SCIENCE
 - Leica DM ILM
 - Leica DMI 3000M
 - Leica DMI 5000M
 - Leica DM750P
 - Leica DM2500M**
 - Leica DM2500MH
 - Leica DM2500P polarizing
 - Leica DM4500P polarizing
 - Leica DM4000M
 - Leica DM6000M
 - Mitutoyo Microscopes
 - See also Stereo Microscopes
- ⊕ FORENSICS / HAZMAT
- ⊕ DIGITAL MICROSCOPES
- ⊕ LIFESCIENCE CLINICAL
- ⊕ STEREO MICROSCOPES
- ⊕ MACROSCOPES
- ⊕ OEM OPTICS
- ⊕ DIGITAL CAMERAS
- ⊕ VIDEO CAMERAS
- ⊕ SOFTWARE
- ⊕ ACCESSORIES & ANCILLARY
- PRE-OWNED INSTRUMENTS


Leica DM2500 M

System microscope for material testing

The Leica DM2500 M allows you to improve your workflow and concentrate entirely on the task at hand. Microscope operation becomes secondary to your investigations. Viewing your material examinations in the best light is Leica's top priority. Leica's materials microscope system is designed for rapid, accurate results—ultimately decreasing your bench time. The Leica DM2500 M will show you how simple and reliable microscopy can be.

Key Features

- New on the world market: Color-coded Diaphragm Assistant (CDA)
- Color coded aperture diaphragm
- Color-coded objectives
- Series of new achromatic HI Plan EPI objectives
- 2 incident light axes (4x and 5x axis)
- Stage with ultra hard ceramic surface
- Specimen sizes up to 100 x 100 mm
- Specimen heights up to 80 mm
- Built-in focus stop
- Height adjustable focus knobs (Patented: DE 103 40 721)
- REAL symmetrical operation of stage and focus controls for symmetrical (not-distorted position) of the user in front of the microscope
- Easy one hand operation of the focus and stage control
- Standard tube with ergonomic 15° viewing angle
- Easy right hand/left hand conversion (or elimination) of x/y control



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Metrology Systems

Semiconductor Systems

Custom Application Systems

McBain Service and Support

