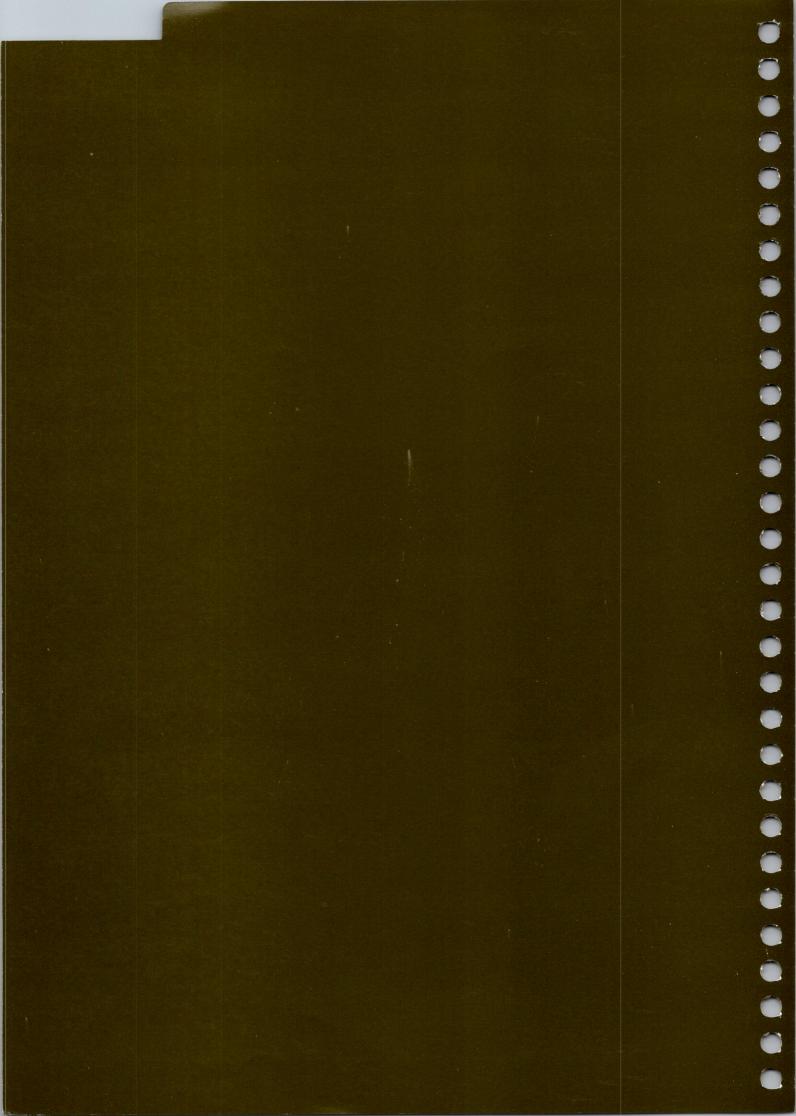
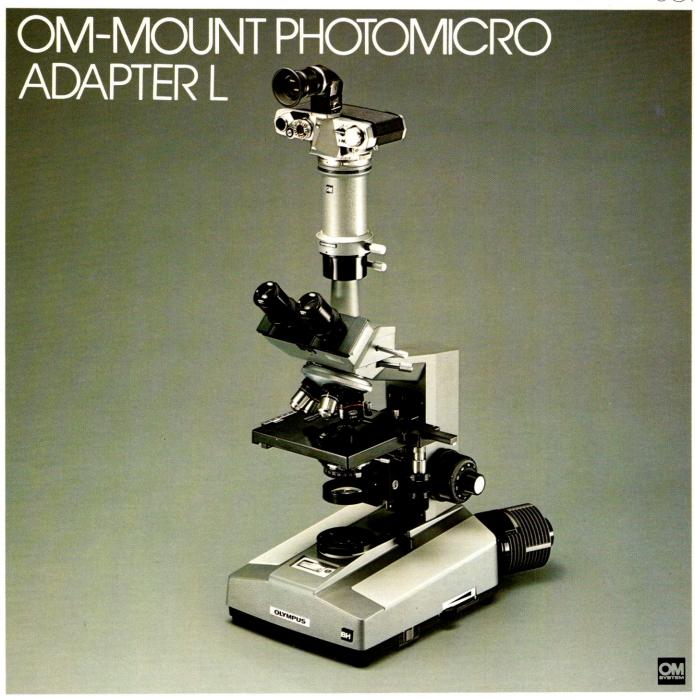
PHOTOMICRO GROUP



- OM-Mount Photomicro Adapter L ② OM-Mount Photomicro Adapter H ③ 35mm SLR Camera Adapter PM-D35S ④ Screen Viewer PM-VSC
- 5 5X Magnifier 6 Focusing Magnifier FT 7 Eyepiece Adapter PM-ADF 3 Eyepiece Adapter PM-ADP 9 Eyepiece Adapter PM-ADG
- Photomicrographic Supporting Stand PM-PSS
 Photomicrographic Exposure Meter EMM-7
 Manual Exposure Body PM-PBM





Summary

 A simple photomicrographic adapter for use of OM camera bodies in conjunction with microscopes.

Main Characteristics

- A special eyepiece adapter is required to mount an eyepiece into the photo tube of an ordinary microscope for objective magnifications up to 20X.
- No special eyepiece adapter is required to mount an eyepiece to the Olympus Research Microscope VANOX or Photomicrographic Stand (p.612).

It assures sharply focused photomicrographs over the whole range of magnifications, eliminating any shutter vibration.

Notes · Related Units

- A special eyepiece adapter (p.611) is required to mount an eyepiece to an ordinary microscope.
- If used with the Olympus Research Microscope VANOX or Photomicrographic Stand PM-PSS (p.612), no special eyepiece adapter is required.
- Use the focusing screen 1-12 for photomicrography (p.201).
- The Varimagni Finder (p.212) is recommend in conjunction with the Eyecoupler (p.221) for sharp focusing in photomicrography.

MOUNT PHOTOMICRO ADAPTER L

Meter Coupling

Sets the exposure meter built into the camera body to the exposure Value necessary for photo micrography.

• Camera Mounting Ring Connects to the OM body by

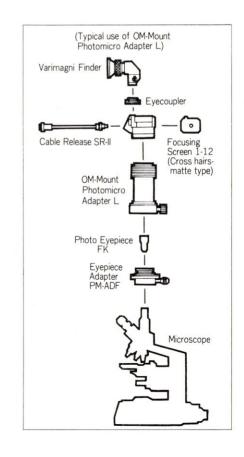
Connects to the OM body by means of bayonet mounting in the same manner as normal lenses.

• Microscope Mounting Ring-

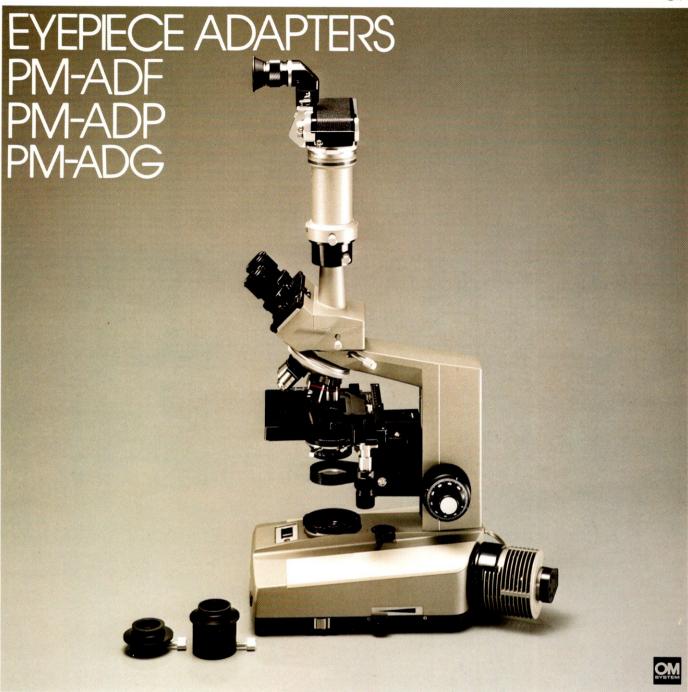
Fit the Adapter L on the eyepiece adapter, Research Microscope VANOX or Photomicrographic Stand PM-PSS.



Actual size







Summary

 These are designed to mount an eyepiece on a microscope for photomicrography with the OM System cameras.

Main Characteristics

- Three types are available in accordance with the type of Olympus eyepieces FK, P, and G in use.
- The Adapter PM-ADF is designed for Photo Eyepiece FK, the Adapter PM-ADP for Viewing Eyepiece P, and the Adapter PM-ADG for Stereoscopic Eyepiece G.

Notes · Related Units

- The letters "FK", "P" or "G" engraved on each eyepiece indicate the eyepiece type.
- Photo eyepieces FK are preferable for photomicrography.
- If picture magnifications (or total magnifications) are the same, optimum structural details of the object can be photographed by means of a higher-objective-and-lower-eyepiece combination.

EYEPIECE ADAPTERS PM-ADF/PM-ADP/PM-ADG



Eyepiece Adapter PM-ADF

Eyepiece Adapter PM-ADP

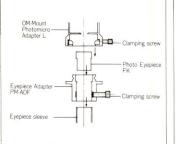


Eyepiece Adapter PM-ADG

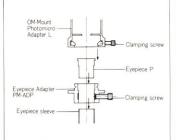
Consists of an upper and a lower part. When used with an Eyepiece G10X, insert the G10X into the lower part and screw the upper part on it before mounting the entire unit to the eyepiece sleeve.



Eyepiece Adapter PM-ADF



Eyepiece Adapter PM-ADP



Eyepiece Adapter PM-ADG

