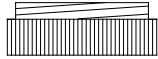


Renew and improve stage surface. Cleans easily.
 Light surface provides contrast for previewing specimens.
 Additionally, PTFE coating aids moving slides on the stage.

Microscope Stage Laminate, USA. 16251 \$8.00
 6.25 x 7.75" sheet provided with a #10 scalpel.
 White Teflon® (PTFE) on self-adhesive vinyl is 0.010" thick.



Nosepiece Dust Plug, RMS thread (20.32 mm Dia.). 15420 \$0.50



Mark slides, dishes, flasks, and chambers with a 1.8 mm ring for later referral. Works on upright and inverted microscopes.

Object Marker, RMS thread (20.32 mm Dia.)
 Black. **14361** \$172.00
 Refill Ink, black, 10 mL, Shachihata. **22112** \$7.00
 Adapters
 RMS/45 to CFI60, 15 mm long. **14111** \$43.00
 RMS ID to 25 mm OD Thread, brass. **14115** \$52.00

Microscopes with Nikon CFI60 infinity-corrected (∞) objectives require a 14111 adapter.
Microscopes with Leica 25 mm thread/45 mm parfocal length objectives require a 14115 adapter.
Microscopes with 160 mm tube length objectives do not require an adapter.



Objectives, 160 mm tube length, DIN, Jenco, Meiji, National
 Achromats, Motic/National
 4X, N.A. 0.10. **704-160** \$32.00
 10X, N.A. 0.25. **710-160** \$33.00
 40X, N.A. 0.65. **740-160** \$42.00
 100X Oil, N.A. 1.25. **799-160** \$69.00
 Super High Contrast Achromats, National
 4X, N.A. 0.10. **704-160ASC** \$31.00
 10X, N.A. 0.25. **710-160ASC** \$39.00
 40X, N.A. 0.65. **740-160ASC** \$72.00
 100X Oil, N.A. 1.25. **799-160ASC** \$107.00
 Semi-Plan Achromats, National (unless noted)
 2X, N.A. 0.05, Accu-Scope. **3193SP-00** \$70.00
 4X, N.A. 0.10. **704-160SP** \$35.00
 10X, N.A. 0.25. **710-160SP** \$36.00
 40X, N.A. 0.65. **740-160SP** \$46.00
 50X Oil, N.A. 0.95, Meiji. **MA694** \$295.00
 60X, Strain Free, N.A. 0.85. **MA645** \$315.00
 100X Oil, N.A. 1.25. **799-160SP** \$75.00

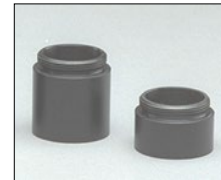
Continued

Plan Achromats, National (unless noted)
 4X, N.A. 0.10. **704-160P** \$36.00
 10X, N.A. 0.25. **710-160P** \$60.00
 20X, N.A. 0.40. **720-160P** \$135.00
 40X, N.A. 0.65. **740-160P** \$113.00
 50X Oil, N.A. 0.95, Accu-Scope. **3190PL-00** \$315.00
 60X, N.A. 0.85. **760-160P** \$214.00
 100X Oil, N.A. 1.25. **799-160P** \$181.00

Protect spare microscope objectives.



Objective Case, DIN, polystyrene. 15601 \$0.50

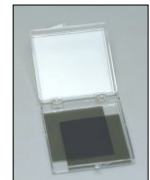


Extender tubes do not contain lenses.

Objective Extender Tubes, RMS thread, brass, USA
 10 mm Long. **14105** \$44.20
 18 mm Long. **14106** \$42.75

Objective Shims, fit RMS thread (20.32 mm Dia.), USA
 Parfocalize objectives with these stainless steel rings.
 25 µm (0.001") Thick, Pk/10. **10032061** \$16.15
 50 µm (0.002") Thick, Pk/10. **10032062** \$16.15
 75 µm (0.003") Thick, Pk/10. **10032063** \$16.15
 100 µm (0.004") Thick, Pk/10. **10032064** \$16.15
 125 µm (0.005") Thick, Pk/10. **10032065** \$16.15
 Assortment Pack, pk/10. **100320630** \$19.80
 Includes two each of the following thicknesses: 25, 50, 75, 100, and 125 µm.

Highly efficient, linear polarizing film has excellent color reproducibility. Transmission is 38% for a single polarizer, while extinction is better than 99.99% for crossed polars. Film is 0.76 mm thick.



Polarizing Film, 50 x 50 mm Pair w/Plastic Case, USA. 15751 ... \$15.00