

## Accessories & Parts

Cushion and support your elbows/forearms with a pair of these ergonomic armrests. Pliable, latex bag stays firmly in position on the workbench, where it conforms to surface and your arm.



**Armrests**, latex rubber bag, USA  
Low-Profile, 1.25 lbs each

*Recommended for 'scopes with low controls*

	<u>ea</u>	<u>pair</u>
Black. <b>14146</b> .....	\$11.00	20.00
Blue. <b>14147</b> .....	\$11.00	20.00

High-Profile, 2 lbs each

	<u>ea</u>	<u>pair</u>
Black. <b>14141</b> .....	\$12.00	21.00
Blue. <b>14142</b> .....	\$12.00	21.00



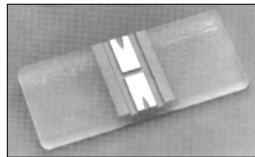
Transport and store your microscope in these protective cases. Velcro® straps and accessory pockets are provided.

**Carrying Cases**, hard-sided, anodized aluminum w/fabric lining  
(*Inside dimensions provided*)

10.5"(D) x 7.75"(W) x 14.9"(H). <b>975-001</b> .....	\$119.00
11.75"(D) x 8"(W) x 17.25"(H). <b>975-002</b> .....	\$129.00

### Counting Chambers

Bright-Line®  
Hemocytometer



**Fuchs-Rosenthal Chamber**, USA

Chamber with 2 Coverslips, Hausser. <b>3720</b> .....	\$288.00
Coverslips only, 20 x 26 x 0.4 mm, Pk/2, Erie. <b>2026H</b> .....	\$12.55

**Hemocytometers**, Bright-Line®, USA

Standard Thickness (5.5 mm thick)	
Chamber with 2 Coverslips, Hausser. <b>1492</b> .....	\$215.00
Chamber only, Hausser. <b>1490</b> .....	\$196.00
Coverslips, 20 x 26 x 0.4 mm, Pk/2, Erie. <b>2026H</b> .....	\$12.55
Reduced Thickness/phase counting chamber (3.5 mm thick)	
Chamber with 2 Coverslips, Hausser. <b>1475</b> .....	\$232.00
Coverslips, 20 x 26 x 0.4 mm, Pk/2, Erie. <b>2026H</b> .....	\$12.55

**Howard Mold Chamber**, Hausser, USA

(*Requires Howard Disc - see RETICLES & STAGE MICROMETERS*)

Chamber with 2 Coverslips (5080 & 5090). <b>3820</b> .....	\$288.00
Coverslip only, 28 x 33 x 0.5 mm (thin). <b>5080</b> .....	\$37.05
Coverslip only, 28 x 33 x 1.0 mm (thick). <b>5090</b> .....	\$37.05

**Petroff-Hausser Bacteria Counter**, Hausser, USA

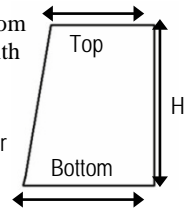
Chamber with 2 Coverslips (5051 & 1 grid). <b>3900</b> .....	\$444.00
Coverslip only, 20 x 26 x 0.2 mm. <b>5051</b> .....	\$37.05



Protect your microscope from dust, light, and moisture with a durable cover.

Rip-Stop Nylon  
Cover

Vinyl  
Cover



**Dust Covers, Rip-Stop Nylon**, burgundy, USA

*Custom microscope covers are available.*

AO100 .....	\$19.00
Binocular Only, Small, 6½" x 8"(W). <b>4BIN</b> .....	\$8.00
Binocular Only, Large, 11" x 8"(W). <b>NBIN</b> .....	\$9.00
Alphaphot. <b>NSML</b> .....	\$19.00
( <i>SC, stereos, 162, 420</i> )	
Alphaphot with Camera. <b>NSMC</b> .....	\$22.00
Diaphot with EPI-FL/Camera. <b>NDFC</b> .....	\$35.00
( <i>BC-2A1, BC-364</i> )	
Diaphot 200/300. <b>D200</b> .....	\$30.00
Diaphot 200/300 with EPI-FL/Camera. <b>D2FC</b> .....	\$35.00
( <i>Ti</i> )	
E400/600. <b>N400</b> .....	\$25.00
( <i>BX 40/41, CP-2A1, TS100, CK2 w/mechanical stage</i> )	
E400/600 with Camera. <b>N4CA</b> .....	\$30.00
( <i>BX 40/41 w/camera, Axioskop 2 w/camera</i> )	
E400/600 with EPI-FL. <b>N4FL</b> .....	\$25.00
E400/600 with EPI-FL/Camera. <b>N4FC</b> .....	\$28.00
( <i>Axioskop 2 w/EPI-FL/Camera</i> )	
Labophot/Optiphot. <b>NLAB</b> .....	\$19.00
( <i>TMS/TMS-F, E200, CK2</i> )	
Labophot/Optiphot with Camera. <b>NLCA</b> .....	\$25.00
( <i>MT4300/5300</i> )	
Labophot/Optiphot with EPI-FL. <b>NLFL</b> .....	\$22.00
( <i>MT6300</i> )	
Labophot/Optiphot with EPI-FL/Camera. <b>NLFC</b> .....	\$25.00
Labophot/Optiphot	
TH-L. <b>NLTH-</b> * .....	\$32.00
TH-L/Camera. <b>NLTC-</b> * .....	\$38.00
( <i>Both TH-L covers include a cover for the student head.</i> )	
Specify opening on <u>Right</u> , <u>Left</u> , or <u>Both</u> sides using suffix)	
Labophot/Optiphot with Multi-View. <b>NLMV</b> .....	\$25.00
Labophot/Optiphot with M-V/Camera. <b>NLMC</b> .....	\$30.00

**Dust Covers, Vinyl**, translucent, sewn-on binding seam, Vikem®  
Bag Style (bottom x top x height)

16 x 11 x 18". <b>243030000</b> .....	\$13.65
18 x 15 x 22". <b>243040000</b> .....	\$16.80

**England Field Finder**, 1 mm thick, USA. **KR-834** .....

**Eyepiece Pointer**, wire. **14301** .....



**Eyetube Sleeve**, 23.2 mm increased to 30 mm. **14320** .....