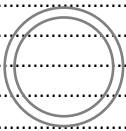


Objective Shims, fit RMS thread (20.32 mm Dia.), USA

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



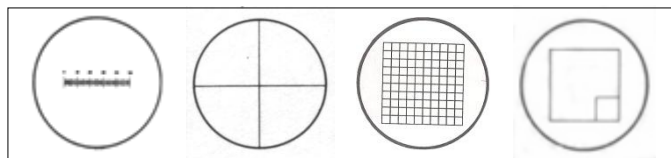
Includes two each of the following thicknesses: 25, 50, 75, 100, and 125 µm.

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

Reticles & Stage Micrometers



Reticles, eyepiece, 1.5 mm thick, Klarmann Rulings, USA

*Specify reticle diameter using 2-digit suffix,

for example, use **KR-207-21** for 21 mm diameter reticle

★ 5 mm/100 Parts. KR-209-__ *	\$105.00
10 mm/100 Parts. KR-207-__ *	\$105.00
Crossline 90°. KR-301-__ *	\$105.00
Crossline 90° with 10 mm/100 Parts Scale. KR-257-__ *	\$105.00
Indexed Square, 100 sqs, each 1 x 1 mm. KR-406B-__ *	\$105.00
1-10 on x-axis; A-J on y-axis	
Miller Disc	
★ Corner Square. KR-802-__ *	\$105.00
Central Square. KR-802A-__ *	\$105.00
Walton Beckett, G-22. KR-827-1-__ *	\$259.00
Whipple Disc. KR-413-__ *	\$105.00



Stage Micrometers, Transmitted Light

★ 1 mm/100 Parts Scale (0.01 mm), Meiji. MA285	\$130.00
1 mm-0.01 mm/div on 1 mm thick slide, protected with microcoverslip. Preferred for compound microscopes.	
10 mm/100 Parts Scale (0.1 mm), Meiji. MA187	\$130.00
10 mm-0.1 mm/div on 1 mm thick slide, protected with 1 mm thick coverslip. Designed for stereo microscopes.	
25 mm Scale, USA. KR-812	\$230.00
25mm-1 mm/div, 5 mm-0.1 mm/div, 2 mm-0.02 mm/div on 3 mm thick slide. Preferred at magnifications below 400X. Ideal for large field stereo microscopes.	
0.2 mm Square/400 Squares, Meiji. MA287	\$130.00
20 vertical lines, 1 mm long and spaced 0.01 mm apart, intersect 20 similar horizontal lines to create a central 0.2 mm square consisting of 400 squares, each 0.01 mm. 1 mm thick slide is protected with microcoverslip. Useful for x-y calibration.	
0.04"/40 Parts Scale (0.001"), Meiji. MA286	\$130.00
0.04"-0.001"/div on 1 mm thick slide, protected with microcoverslip.	

Stage Micrometer, Reflected Light

1 mm/100 Parts Scale (0.01 mm), Meiji. MA292	\$250.00
1 mm-0.01 mm/div on 3 mm thick metal slide	