





Microscope Slides

Globe Scientific offers three distinct lines of microscope slides to meet the demands of today's modern laboratory:

Diamond White Glass Microscope Slides are produced from superior quality white glass and provide exceptional clarity, low self-fluorescence and uniform thickness. The glass is formulated for minimal oxidation, which ensures sample integrity during long-term storage. This top quality line is **designed for the most demanding applications** and provides considerable savings compared to other name brand white glass slides on the market.

Diamond® Essentials Microscope Slides are produced from the highest quality soda lime glass and are ideal for use in **all routine applications**. These slides provide excellent quality while offering substantial savings.

Globe Scientific General Purpose Microscope Slides are the economical alternative for **less demanding applications**.

Globe Scientific microscope slides are offered in a large selection of colors, corner styles and edges. All slides are pre-cleaned and ready to use. Globe Scientific can also custom produce microscope slides for your particular needs. Please contact our sales department for more information.

Corner/Edge Types

Globe Scientific's microscope slides are available in 3 corner/edge styles. Choose the combination that best suits your application.



Traditional Style:
90° ground edge/90° corners.



Safety Corners:

90° ground edge/slightly clipped corners. Corners are slightly clipped for safety and comfort. (Available in Classic slides only.)

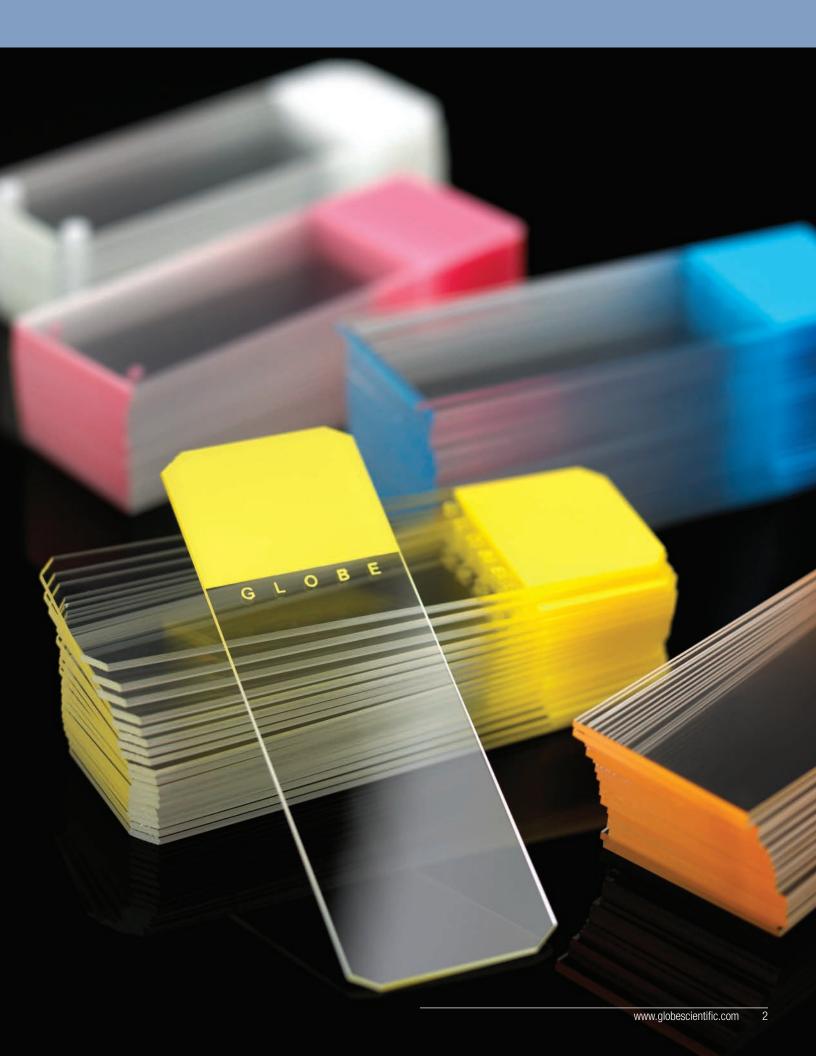


Clipped Corners:

45° beveled edge/clipped corners. No sharp edges. Perfect for blood smears.

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Why Diamond® White Glass?

Globe Scientific's Diamond White Glass

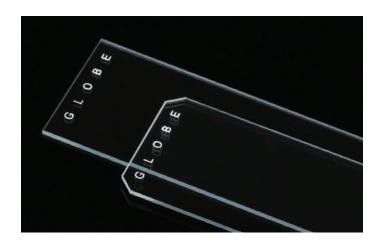
microscope slides are made from chemically pure white glass sheets. The glass offers a low iron content which results in superior transparency, very low self-fluorescence and no color distortion. The special composition of the glass provides minimal oxidation, which ensures sample integrity during long-term storage. Increased hardness and molecular stability of the slide surface guarantees more accurate experimental results.

All Diamond White Glass microscope slides are packaged in high quality plastic boxes and double cellophane wrapped to protect against moisture and foreign particles. They are available in plain, frosted, color coded, charged and instrument specific versions.





All Diamond White Glass microscope slides are double cellophane packed in high quality plastic boxes to protect against moisture and foreign particles.



Plain Slides

Diamond White Glass plain microscope slides are available with 90° or clipped corners. Slides are pre-cleaned and ready to use.

- Produced from the finest quality optical white glass
- Packed in high-quality plastic boxes
- Dimensions: 25 x 75mm
- Thickness: 1mm
- Packaging: 72/plastic box, 20 boxes/case (10 gross)

Item #	Description	Unit
1380-10	Ground edges, 90° corners	1440
1384-10	Beveled edges, clipped corners	1440

Our Highest Quality

Diamond White Glass Microscope Slides





Frosted Slides

Diamond White Glass frosted microscope slides are produced using a unique chemical etching process. This provides our slides with a smooth frosted finish that won't wear out slide marking pens. Slides are pre-cleaned and ready to use. Available with 90° or clipped corners.

- Chemically etched on one end, one side
- Produced from the finest quality optical white glass
- Packed in high-quality plastic boxes
- Dimensions: 25 x 75mm
- Thickness: 1mm
- Packaging: 72/box, 20 boxes/case (10 gross)

Item #	Description	Unit
1380-20	Frosted 1 end, 1 side, ground edges, 90° corners	1440
1384-20	Frosted 1 end, 1 side, beveled edges, clipped corners	1440

Two-Sided Frosted Slides

These slides are chemically etched on both sides of one end. Smooth frosted finish won't wear out slide marking pens. Slides are pre-cleaned and ready to use. Available with 90° or clipped corners.

- Chemically etched on one end, two sides
- Produced from the finest quality optical white glass
- Packed in high-quality plastic boxes
- Dimensions: 25 x 75mm
- Thickness: 1mm
- Packaging: 72/box, 20 boxes/case (10 gross)

Item #	Description	Unit
1380-30	Frosted 1 end, 2 sides, ground edges, 90° corners	1440
1384-30	Frosted 1 end, 2 sides, beveled edges, clipped corners	1440

Color Coded Slides

Diamond White Glass color coded microscope slides are offered in bright, attractive colors. They are available with ground edges and 90° corners, or with beveled edges and clipped corners. All are printed with "Globe" under the color area for orientation purposes. They are pre-cleaned and ready to use.

- Color coded on one end, one side
- Produced from the finest quality optical white glass
- Packed in high-quality plastic boxes
- Dimensions: 25 x 75mm
- Thickness: 1mm
- Packaging: 72/plastic box, 20 boxes/case (10 gross)



Diamond White Glass 1380-5 1380-5 1380-5

Microscope Slides



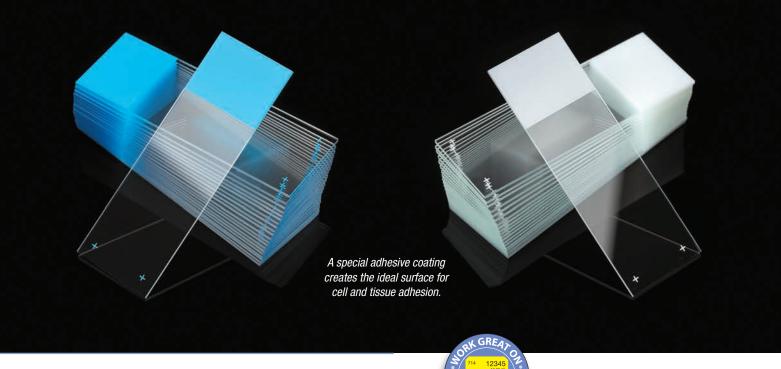
Ground Edge with 90° Corners

Item #	Description	Unit
1380-50A*	Frosted, aqua	1440
1380-50B	Frosted, blue	1440
1380-50D*	Frosted, gold	1440
1380-50G	Frosted, green	1440
1380-50L	Frosted, lilac	1440
1380-50N	Frosted, orange	1440
1380-50P	Frosted, pink	1440
1380-50T*	Frosted, tan	1440
1380-50W	Frosted, white	1440
1380-50Y	Frosted, yellow	1440

Beveled Edge with Clipped Corners

Item #	Description	Unit
1384-50B*	Frosted, blue	1440
1384-50G*	Frosted, green	1440
1384-50N*	Frosted, orange	1440
1384-50P	Frosted, pink	1440
1384-50W	Frosted, white	1440
1384-50Y*	Frosted, yellow	1440

^{*}Available on special order.



Charged Slides

Produced using the finest quality white glass, Globe's charged microscope slides provide the ideal surface for cell and tissue adhesion. These popular slides are ideal for use in histology, cytology and pathology departments, where the convenience of an adhesive slide saves the user time and money. They are available in assorted colors and are pre-cleaned and ready to use.

- Adhesive surface
- Color coded on one end, one side
- Dimensions: 25 x 75mm
- Thickness: 1mm
- Packaging: 72/plastic box, 20 boxes/case (10 gross)

Ground Edge with 90° Corners

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Item #	Color		Unit
1358A	Frosted, aqua		1440
1358B	Frosted, blue		1440
1358D	Frosted, gold		1440
1358G	Frosted, green		1440
1358L	Frosted, lilac		1440
1358N	Frosted, orange		1440
1358P	Frosted, pink		1440
1358T	Frosted, tan		1440
1358W	Frosted, white	0	1440
1358Y	Frosted, yellow		1440

Beveled Edge with Clipped Corners

	0		
Item #	Color		Unit
1354B*	Frosted, blue		1440
1354G*	Frosted, green		1440
1354N*	Frosted, orange		1440
1354P*	Frosted, pink		1440
1354W	Frosted, white	\bigcirc	1440
1354Y*	Frosted, yellow		1440

^{*}Available on special order.







Available in a configuration perfect for virtually any application that calls for our Diamond White Glass slides, the **iScope® Series** is an ideal solution to support demanding applications for fundamental analysis and research.

Scan the QR code to learn more ...



iScope Series Compound Microscopes

diamond ESSENTIALS Quality. Value. No Compromises.

Quality. Value. No Compromises. Microscope Slides



Plain Slides

Globe Scientific's plain microscope slides are available with your choice of corner styles: 90° corners, safety corners and clipped corners. Slides are pre-cleaned and ready to use.

• Dimensions: 25 x 75mm • Thickness: 1.1mm

• Packaging: 72/box, 20 boxes/case (10 gross)

Item #	Description	Unit
1301	Ground edges, 90° corners	1440
1321	Ground edges, safety corners	1440
1331	Beveled edges, clipped corners	1440





Versatile and ergonomic, the bScope® Compound Microscope Series is extensively used in secondary schools, universities, small and mid-sized laboratories and for veterinary applications.

Scan the QR code to learn more . . .



bScope Series Compound Microscopes





Frosted Slides

Our frosted microscope slides are produced using a unique chemical etching process. This provides our slides with a smooth frosted finish that won't wear out slide marking pens. Slides are pre-cleaned and ready to use. Available with 90°, safety or clipped corners.

- Chemically etched on one end, one side
- Dimensions: 25 x 75mm
- Thickness: 1.1mm
- Packaging: 72/box, 20 boxes/case (10 gross)

Item #	Description	Unit
1304	Frosted 1 end, 1 side, ground edges, 90° corners	1440
1324	Frosted 1 end, 1 side, ground edges, safety corners	1440
1334	Frosted 1 end, 1 side, beveled edges, clipped corners	1440

Two-Sided Frosted Slides

These slides are chemically etched on both sides of one end. Smooth frosted finish won't wear out slide marking pens. Slides are pre-cleaned and ready to use. Available with 90°, safety or clipped corners.

- · Chemically etched on one end, two sides
- Dimensions: 25 x 75mm
- Thickness: 1.1mm
- Packaging: 72/box, 20 boxes/case (10 gross)

Item #	Description	Unit
1308	Frosted 1 end, 2 sides, ground edges, 90° corners	1440
1328	Frosted 1 end, 2 sides, ground edges, safety corners	1440
1338	Frosted 1 end, 2 sides, beveled edges, clipped corners	1440



Color Coded Slides

Globe's color coded microscope slides are offered in bright, attractive colors. They are available in three corner/edge styles. The ground edge slide with 90° corners is perfect for use in automatic cover slip machines. The ground edge slide with safety corners provides slightly clipped corners for comfortable handling and to prevent the risk of finger and hand cuts. The beveled edge slide with clipped corners is ideal for performing blood smears. The highly polished edges are specially angled to 45° to provide a secure grasp during the smearing process. All slides are printed with "Globe" under the color area for orientation purposes. Slides are pre-cleaned and ready to use.

• Color coded on one end, one side

• Dimensions: 25 x 75mm

• Thickness: 1.1mm

• Packaging: 72/box, 20 boxes/case (10 gross)

Ground Edge with 90° Corners (1304 Series)

Item #	Color		Unit
1304B	Frosted, blue		1440
1304G	Frosted, green		1440
1304N	Frosted, orange		1440
1304P	Frosted, pink		1440
1304T	Frosted, tan		1440
1304W	Frosted, white	\bigcirc	1440
1304Y	Frosted, yellow		1440

Ground Edge with Safety Corners (1324 Series)

Item #	Color		Unit
1324A	Frosted, aqua		1440
1324B	Frosted, blue		1440
1324D	Frosted, gold		1440
1324G	Frosted, green		1440
1324L	Frosted, lilac		1440
1324N	Frosted, orange		1440
1324P	Frosted, pink		1440
1324T	Frosted, tan		1440
1324W	Frosted, white	\bigcirc	1440
1324Y	Frosted, yellow	0	1440

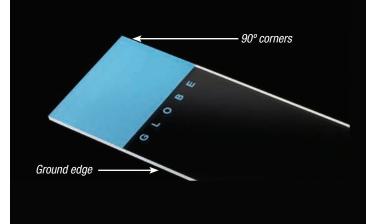
Beveled Edge with Clipped Corners (1334 Series)

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Item #		Color			Unit
1334B		Frosted,	blue		1440
1334G		Frosted,	green		1440
1334P		Frosted,	pink		1440
1334W		Frosted,	white (\supset	1440
1334Y		Frosted,	yellow		1440

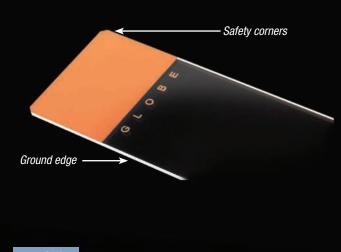
Additional colors available on special order.

Our Classic Microscope Slides are available in 3 corner/edge styles. Choose the combination that best suits your application.

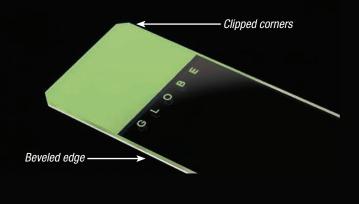
1304 Series

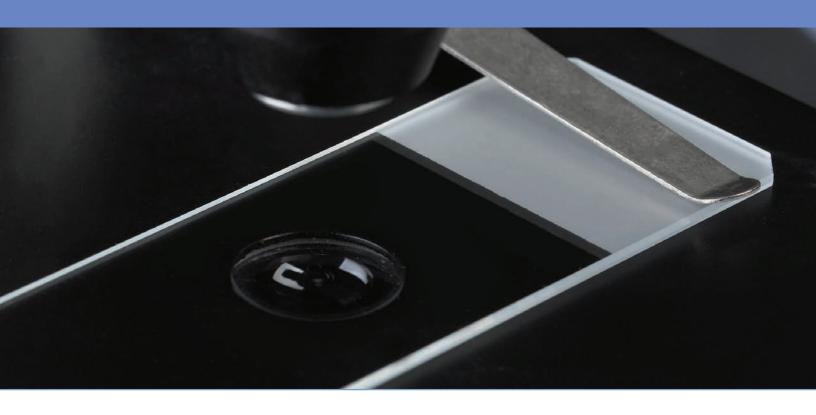


1324 Series



1334 Series





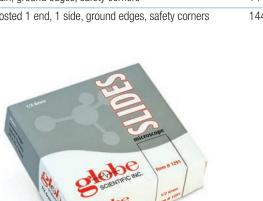
General Purpose Slides

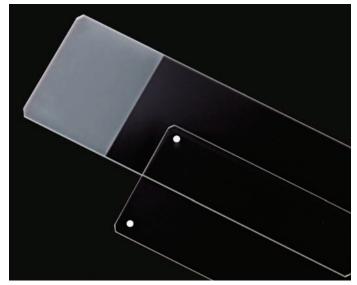
Globe Scientific's general purpose microscope slides are the economical alternative for less demanding applications. They are available plain or frosted. The frosted slides have a smooth frosted finish that won't wear out slide marking pens. The plain slides have painted dots in each corner to help alleviate sticking. All slides are pre-cleaned and ready to use.

Dimensions: 25 x 75mmThickness: 1.1mm

• Packaging: 72/box, 20 boxes/case (10 gross)

Item #	Description	Unit
1291	Plain, ground edges, safety corners	1440
1294	Frosted 1 end, 1 side, ground edges, safety corners	1440





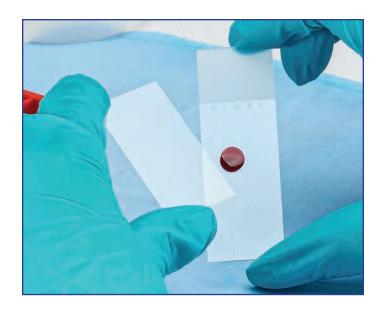


Scan the QR code to learn more . . .



BioBlue Series Compound Microscopes

Microscope Slide Cover Glass



Cover Glass

Globe Scientific cover glass is packaged: 1 oz per box, 10 boxes per carton (10 oz). Each flip top box contains a desiccant and is vacuum sealed in aluminum to prevent sticking.

Available in three thicknesses:

• No. 1: 0.14mm • No. 1.5: 0.175mm • No. 2: 0.21mm

Item #	Description	Unit	Approximate Pcs per 1 oz Box
1401-10	18 x 18mm, No. 1	10 oz	248
1401-20	18 x 18mm, No. 2	10 oz	168
1402-10	20 x 20mm, No. 1	10 oz	192
1402-20	20 x 20mm, No. 2	10 oz	154
1404-10	22 x 22mm, No. 1	10 oz	168
1404-15	22 x 22mm, No. 1.5	10 oz	148
1404-20	22 x 22mm, No. 2	10 oz	136
1407-10	22 x 32mm, No. 1	10 oz	114
1407-20	22 x 32mm, No. 2	10 oz	84
1411-10	22 x 40mm, No. 1	10 oz	86
1411-20	22 x 40mm, No. 2	10 oz	75
1414-10	22 x 50mm, No. 1	10 oz	70
1414-20	22 x 50mm, No. 2	10 oz	63
1418-10	22 x 60mm, No. 1	10 oz	60
1418-20	22 x 60mm, No. 2	10 oz	50
1405-10	24 x 24mm, No. 1	10 oz	141
1405-20	24 x 24mm, No. 2	10 oz	102
1408-10	24 x 32mm, No. 1	10 oz	104
1408-20*	24 x 32mm, No. 2	10 oz	78
1412-10	24 x 40mm, No. 1	10 oz	82
1412-20	24 x 40mm, No. 2	10 oz	71
1415-10	24 x 50mm, No. 1	10 oz	65
1415-15	24 x 50mm, No. 1.5	10 oz	56
1415-20	24 x 50mm, No. 2	10 oz	56
1419-10	24 x 60mm, No. 1	10 oz	55
1419-20	24 x 60mm, No. 2	10 oz	46
*Δvailable on sne	ocial order		

*Available on special order.

Slide Mailers

Cardboard Slide Mailers

Globe Scientific's cardboard slide mailers securely hold slides with or without a cover-glass. They feature an inner finger groove for effortless slide removal along with a cover that opens for viewing. The flat surface area is ideal for labeling or writing any necessary information. They are light-weight and reusable to minimize cost. The 20-place cardboard slide holder contains a numerical index that corresponds to the inner slide compartments. The inside flaps are recessed so that there is no contact or contamination between the slides and the cover when closed. With a 360° hinge, the cover folds flat underneath to save space when the holder is in use.

Item #	Description	Packaging Options
513001	Holds 1 slide, 100/box, 1000/case	100 & 1000
513002	Holds 2 slides, 50/box, 1000/case	100 & 1000
513003	Holds 3 slides, 50/box, 500/case	50 & 500
513004	Holds 4 slides, 50/box, 200/case	50 & 200
513025	Holds 20 slides, 10/case	1 & 10

Extra Sturdy Plastic Slide Mailers

Our plastic slide mailers are produced from polypropylene (PP) and feature a snap-close lid to keep slides secure during transport.

Item #	Description	Packaging Options
513031	Holds 1 slide, 100/box, 1000/case	100 & 1000
513041	Holds 2 slides, 100/box, 1000/case	100 & 1000
513041B	Holds 2 slides, blue, 100/box, 1000/case	100 & 1000
513045	Holds 3 slides, 100/box, 1000/case	100 & 1000

Plastic Slide Mailers with Flip Top Lids

These compact plastic slide mailers are produced from polypropylene (PP) and feature a flip-top lid to keep slides secure during transport. The slim design saves valuable space and features inner slots which keep slides separated.

Item #	Description	Packaging Options
513052	Holds 2 slides, natural, 100/box, 1000/case	100 & 1000
513052B	Holds 2 slides, blue, 100/box, 1000/case	100 & 1000
513062	Holds 5 slides, natural, 100/box, 1000/case	100 & 1000
513062B	Holds 5 slides, blue, 100/box, 1000/case	100 & 1000
513062LB	Holds 5 slides, light blue, 100/box, 1000/cas	e 1000

Side Opening — for 5 Slides

The side opening lid provides easy access to the entire length of the slide.

Item #	Description	Unit(s)
513065	Holds 5 slides, natural, 100/box, 1000/case	100 & 1000



Slide Storage

20-Place Microscope Slide File

- Holds up to 20 standard microscope slides horizontally
- Each space is pre-numbered for easy identification
- Transparent covers protect slides and allow easy reading of ID labels
- Covers can be swung behind the base for ready access to the slides
- · Five color options for organization and classification of slides

Material: Base = High Impact Polystyrene (HIPS) Cover = Styrene Acrylonitrile Resin (SAN)

Item #	Description	Unit
513029A	20-place file, gray	Each
513029B	20-place file, blue	Each
513029G	20-place file, green	Each
513029Y	20-place file, yellow	Each
513029W	20-place file, white	Each



Expandable Slide Storage Cabinet

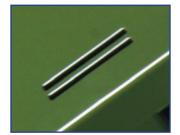
This sturdy, heavy-duty metal slide storage cabinet is an ideal solution for the safe, long-term storage of slide specimens. Each cabinet unit holds up to 4,500 slides. Up to 10 units can be secured together on a single base for a total of 45,000 slides per stack!

- Each cabinet unit contains 6 dual slotted drawers
- Each drawer holds up to 750 slides (4500 per 6 drawer cabinet unit)
- Expandable: safely stack up to 10 cabinet units on a single base (total of up to 45,000 slides per stack)
- One base is required for each new stack of up to 10 cabinets
- Interlocking system locks the stacked cabinet units together
- Each drawer has card holder and brass pull knob
- · Smooth sliding drawers
- Fits all standard size microscope slides: 25 x 75mm and 1" x 3"
- · Chemical resistant plastic powder coating
- Available in green, tan and white

Item #	Description	Unit
513500G	Slide Storage Cabinet, Green	Each
513503G	Slide Storage Base, Green	Each
513500T	Slide Storage Cabinet, Tan	Each
513503T	Slide Storage Base, Tan	Each
513500W	Slide Storage Cabinet, White	Each
513503W	Slide Storage Base, White	Each



Brass pull knobs and card holders on each drawer. Included foam inserts keep slides neatly standing.



Interlocking system makes it possible to safely store up to 45,000 slides on a single stack.



Dimensions:

A-Cabinet Unit: 402mm wide x 477mm deep x 126mm high **B-Base:** 402mm wide x 477mm deep x 129mm high

Slide Storage Boxes

Microscope Slide Storage Box with Removable Tray

- Hinged lid protects slides while allowing easy access
- Transparent lid provides clear view of the contents without opening
- Tray provides space between each slide so slides can be tilted forward or back for easy identification
- Removable draining tray holds 100 slides in pre-numbered slots, but can accommodate up to 200 slides (2 in each pre-numbered slot) for additional storage and space savings
- The removable draining trays are also available separately

Material: Base = ABS

Cover = Styrene Acrylonitrile Resin (SAN)

Tray = ABS

Dimensions: Storage Box: 240mm x 85mm x 95mm

Draining Tray: 230mm x 78mm x 25mm

Item #	Description	Unit
513250B	Slide storage box with tray, blue	Each
513250G	Slide storage box with tray, green	Each
513250P	Slide storage box with tray, pink	Each
513250W	Slide storage box with tray, white	Each
513250Y	Slide storage box with tray, yellow	Each

Tray Alone

513252B	Slide draining tray, blue	Each
513252G	Slide draining tray, green	Each
513252P	Slide draining tray, pink	Each
513252W	Slide draining tray, white	Each
513252Y	Slide draining tray vellow	Fach







Slide Storage Boxes

Globe Scientific's microscope slide storage boxes are produced from durable ABS plastic and offer a hinged lid for easy opening and closing. An inventory sheet is affixed to the inside cover for convenient slide identification and organization. The base of the box is cork lined for added protection. Available in four sizes and various colors, these storage boxes accommodate 25 x 75mm and 1" x 3" microscope slides.

For 12 Slides

Dimensions (L x W x H): 82 x 51 x 35mm (3.25" x 2" x 1.375")

Item #	Color	Unit	Item #	Color	Jnit
513072A	Gray	1	513072N	Orange	1
513072B	Blue	1	513072W	White	1
513072G	Dark gray	1	513072Y	Yellow	1
			513072AST	(1 ea. A, B, G, N, W)	5

For 25 Slides

Dimensions (L x W x H): 96 x 84 x 35mm (3.75" x 3.25" x 1.375")

Item #	Color	Unit	Item #	Color	Unit
513075A	Gray	1	513072N	Orange	1
513075B	Blue	1	513075W	White	1
513075G	Dark gray	1	513075Y	Yellow	1
			513075Y	(1 ea. A. B. G. N. W) 5

For 50 Slides

Dimensions (L x W x H): 203 x 82 x 35mm (8" x 3.25" x 1.375")

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Item #	Color	Unit	Item #	Color	Unit
513077A	Gray	1	513077N	Orange	1
513077B	Blue	1	513077W	White	1
513077G	Dark gray	1	513077Y	Yellow	1
			513077AST	(1 ea A B G N W	5

For 100 Slides

Dimensions (L x W x H): 203 x 165 x 35mm (8" x 6.5" x 1.375")

	,		`	,	
Item #	Color	Unit	Item #	Color L	Jnit
513079A	Gray	1	513079R	Red	1
513079B	Blue	1	513079W	White	1
513079G	Dark gray	1	513079Y	Yellow	1
513079N	Orange	1	513079AST	(1 ea. A, B, G, N, W)	5

Heavy-Duty Slide Storage Boxes with Stainless Steel Clasp

These stackable boxes are produced from durable ABS plastic and feature heavy-duty stainless steel clasps and hinged lids for easy opening and closing. An inventory sheet is affixed to the inside cover for convenient slide identification and organization. The base of the box is cork lined for added protection. Available in 6 colors, these storage boxes accommodate 25 x 75mm and 1" x 3" microscope slides.

For 100 Slides

Dimensions (L x W x H): 203 x 165 x 35mm (8" x 6.5" x 1.375")

Item #	Color	Unit
513080A	Gray	1
513080B	Blue	1
513080G	Dark gray	1
513080N	Orange	1
513080R	Red	1
513080W	White	1
513080AST	(1 each: A, B, G, N, W)	5



513080 Series

Slide Accessories

DiamondPerfectMark[™]

Diamond® PerfectMark™ Laboratory Marker

The Diamond® PerfectMark™ is a permanent laboratory marker specially suited for laboratory marking applications. The fine tip makes it easy to write on very small surfaces like histology cassettes, microscope slides and test tubes. The marker is smear-proof, waterproof, odorless and light-resistant. The permanent ink is resistant to most laboratory chemicals & solvents

- Extra fine 0.75mm nib is perfect for clear labeling on small surfaces.
- Works well on smooth and transparent surfaces likes microscope slides, test tubes and labware
- Quick-drying, smudge-proof, waterproof, lightfast and low-odor.
- Resistant to abrasion and high temperatures
- · Black ink

Item #	Description	Unit
1000	Diamond® PerfectMark Laboratory Marker, black	10/Box





Slide Staining Jars

- Suitable for staining 25 x 75mm microscope slides
- · Suitable for use in microwave ovens
- Produced from polymethylpentene (PMP, TPX)

Item #	Description	Unit
513209	Hellendhal Type slide staining jar with lid, for 8 slides (or 10 back-to-back), PMP	4
513210	Schifferdecker Type slide staining jar with lid, for 10 slides (or 20 back-to-back), PMP	4

Coplin Staining Jar

- Large opening for easy placement and removal of slides
- Screw-on cap prevents evaporation and contamination
- Five slots hold up to ten slides back-to-back for staining
- Made from durable, autoclavable polypropylene (PP)

Item #	Description	Unit
513200	Coplin slide staining jar, 5-10 place, white	12



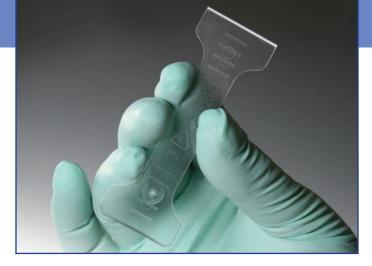
For a perfect smear every time . . .

Diamond PerfectSmear™ Blood Smear Device

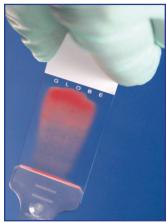
The perfect solution for safe, error-free blood smears every time. The tool features tapered ends for uniform smearing. Lightweight flexible design protects blood cells from destruction that occurs when using glass slides.

- Easier to achieve consistent, accurate smears
- More cost efficient than glass microscope slides
- Safe polystyrene construction eliminates cuts to hands and fingers

Item #	Description	Packaging
1300	Diamond PerfectSmear™	72/hag



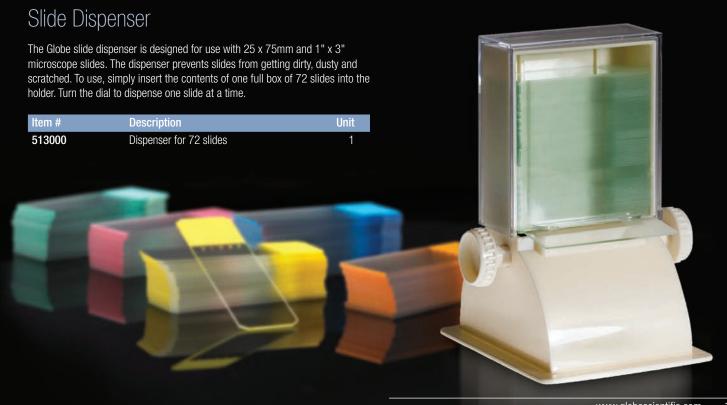




To use the Diamond® PerfectSmear™:

Orient the PerfectSmear[™] spatula so that the beveled edge is facing down (the raised lines will be facing up).

Applying light pressure, simply create smear using your preferred technique.





Finally, selecting the right microscope is easy!

The new Globe I Euromex microscopy product line satisfies a need in the marketplace for a solution that makes buying the perfect microscope simple. How do we do that? By offering unsurpassed pre- and post-sale support along with premium quality products at competitive prices.

The wide range of microscopes and accessories meet the needs of users from entry level to professional grade and include solutions for educational, clinical and research laboratories, as well as a broad range of industrial applications.

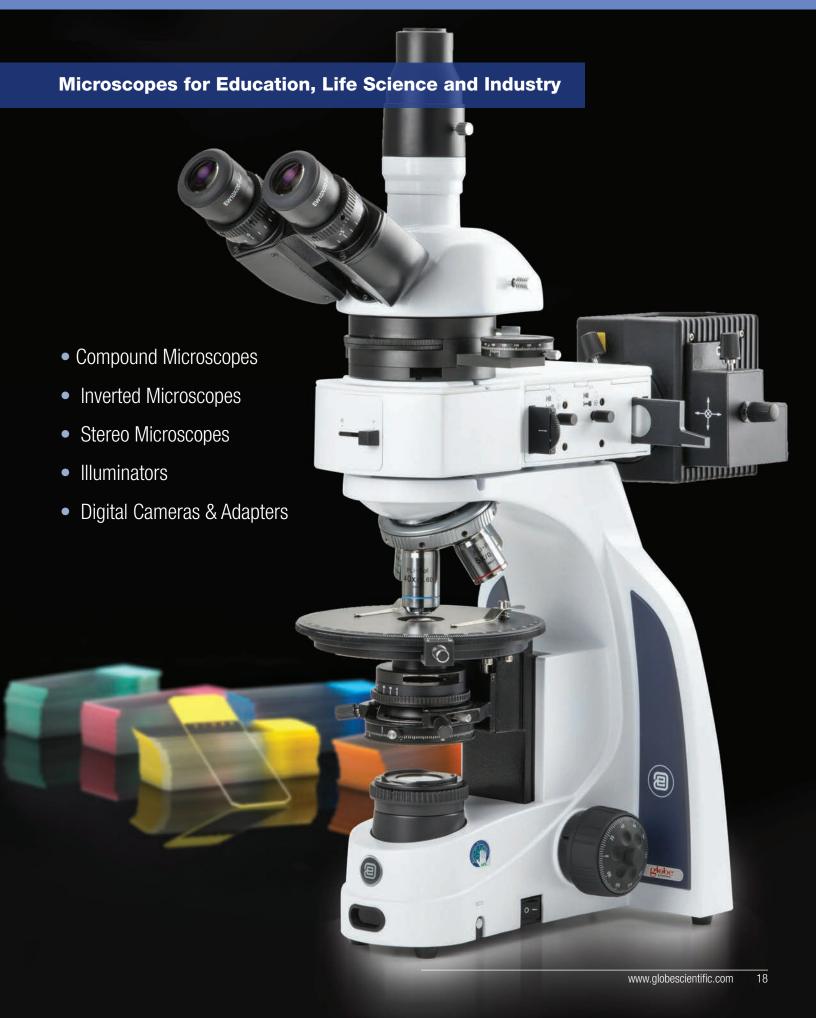
With the Globe I Euromex product line now available in America, products are stocked locally and supported by the Globe Scientific logistics team in the U.S.A.

All Globe | Euromex microscopes boast an industry's best 10-year warranty.



Call us at 1-800-394-4562 ext. 2 to schedule a consultation or product demo!
Or visit our website: globescientific.com/gs-products/microscopes.html

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