

DWK LIFE SCIENCES  
DURAN WHEATON KIMBLE



# GO SAFE TRUST IN DWK

Safety Innovations & Expertise  
for your daily lab work

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# GO SAFE TRUST IN DWK

Safety Innovations & Expertise  
for your daily lab work

Our point of view, begins with you.  
Safety matters. And in the lab, safety matters a lot.

However, selecting the safest type of labware for an application can be overlooked. And even with the best laboratory equipment for the task at hand, health and safety in the lab can still be improved by sharing information about the best working practices as widely as possible.

With more than 100 years of commitment to innovation across our business, we have created a wide range of products designed to improve lab safety, protecting you, your colleagues, and the contents you are working with. It has also inspired us to start sharing as much knowledge as we can about the safest ways to work with our products.

## LET'S CLICK IT ...

Throughout this digital brochure, this hand symbol indicates links to additional online information or links within the brochure. Clicking on the specific contents leads you directly to the corresponding page (e.g. ordering information or chapter contents).

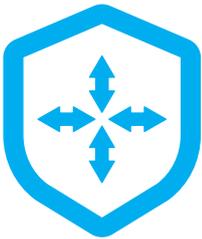


# LAB SAFETY PRODUCTS

When working in the lab, certain applications benefit from specialist products designed with specific safety features in mind.

Our range of safety focused products delivers exactly this, with innovations designed to increase robustness and durability, protect against UV light damage, reduce the risk of spills and ensure safer handling.

Our safety badges also help to make it as easy as possible to identify the safety feature you need.



## BUILT STRONGER

Designed with greater levels of robustness and durability



## SAFER HANDLING

Designed to ensure easier handling and use during day to day lab work



## SPILL PROTECTION

Designed to reduce the risk of accidental spills or leakages



## UV PROTECTION

Designed to protect contents from UV light damage



# PLASTIC COATED GLASSWARE

Our plastic coated glassware combines the best of both worlds to keep you, and the contents you are working with, safe in the lab. With virtually inert borosilicate glass protecting the contents from contamination, an external plastic safety coating is used to protect both the user and contents from accidents. Our plastic coated labware is also available with amber coating, to keep your contents safe from UV light damage.

 BUILT STRONGER  SPILL PROTECTION  UV PROTECTION



# KIMBLE® KIMCOTE® GL 45 MEDIA BOTTLE

## FEATURES & BENEFITS

- Autoclavable KimCote safety coating reduces the hazards of shattered glass and leakage of toxic or corrosive chemicals
- Enhanced graduations and marking spot made with chemically resistant white enamel paint
- Blue polypropylene linerless GL 45 screw thread cap
- Replaceable clear (natural) drip-free polypropylene pour ring is included on each bottle
- Manufactured from 33 expansion, low extractable borosilicate glass conforming to USP Type I and ASTM E438, Type I, Class A requirements



Ordering information

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# KIMBLE® KIMCOTE® RESERVOIR BOTTLE

## FEATURES & BENEFITS

- Kimble® KIMAX® KimCote® safety-coated reservoir bottle
- Glass hose connection outlet is fused to the bottle
- White enamel marking spot
- Manufactured from 33 expansion, low extractable borosilicate glass conforming to USP Type I and ASTM E438, Type I, Class A requirements



Ordering information

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**KIMBLE®**

# KIMCOTE® HEAVY DUTY SERUM BOTTLES

## FEATURES & BENEFITS

- Kimble® KIMAX® KimCote® plastic-coated bottle with rounded shoulders
- Neck is tooled for a uniform fit with a #8 rubber stopper
- Manufactured from 33 expansion, low extractable borosilicate glass conforming to USP Type I and ASTM E438, Type I, Class A requirements



Ordering information

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**KIMBLE®**

# KIMCOTE® GL 45 ERLENMEYER FLASK

## FEATURES & BENEFITS

- Flasks come with blue polypropylene caps and clear pour rings
- Autoclavable KimCote® safety coating reduces the hazards of shattered glass and leakage of toxic or corrosive chemicals
- Marking spots and scales are durable white ceramic enamel
- Manufactured from 33 expansion, low extractable borosilicate glass conforming to USP Type I and ASTM E438, Type I, Class A requirements



Ordering information

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**KIMBLE®**

# ULTRA-WARE® KIMCOTE® FILTER FLASK

## FEATURES & BENEFITS

- Autoclavable KimCote safety coating reduces the hazards of shattered glass and leakage of toxic or corrosive chemicals
- The plastic safety coating is steam-autoclavable
- The 125 mL flask has a No. 5 stopper joint
- The 1, 2 and 4 liter flasks have a No. 8 stopper joint
- All flasks have a side arm for connection to 1/4 " (9 mm) ID flexible tubing
- A second flask should be connected between the filtering flask and the vacuum source to prevent accidental entry of the filtrate into the vacuum line or pump.
- Manufactured from 33 expansion, low extractable borosilicate glass conforming to USP Type I and ASTM E438, Type I, Class A requirements



Ordering information

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**KIMBLE®**

# KIMCOTE® HEAVY WALL ROUND BOTTOM FLASK

## FEATURES & BENEFITS

- Spherical socket joint
- Autoclavable KimCote safety coating reduces the hazards of shattered glass and leakage of toxic or corrosive chemicals
- Manufactured from 33 expansion, low extractable borosilicate glass conforming to USP Type I and ASTM E438, Type I, Class A requirements



Ordering information

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**KIMBLE®**

# KIMCOTE® HEAVY WALL RECOVERY FLASK

## FEATURES & BENEFITS

- Autoclavable KimCote safety coating reduces the hazards of shattered glass and leakage of toxic or corrosive chemicals
- Even wall thickness and minimum runout make these flasks ideal for use with rotary evaporators
- Heavy wall
- Square joint bead
- Total contents are accessible with a spatula or policeman
- Lower portion fits standard heating mantles
- Manufactured from 33 expansion, low extractable borosilicate glass conforming to USP Type I and ASTM E438, Type I, Class A requirements



Ordering information

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**KIMBLE®**

# KIMCOTE® GRADUATED CYLINDERS

## FEATURES & BENEFITS

- Complies with ASTM Specification E1272, Style I, Class A requirements
- Manufactured from borosilicate glass 3.3
- KimCote safety coating reduces the hazards of shattered glass
- Cylinder is marked with a white, reverse, single metric scale
- 'TD' appears on each cylinder and indicates the cylinder is calibrated to deliver
- Supplied with SAFE-GARD bumper
- Hexagonal base is flat ground for stability
- Graduated with durable white ceramic enamel



Ordering information

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**KIMBLE®**

# KIMCOTE® VOLUMETRIC FLASK, HEAVY DUTY

## FEATURES & BENEFITS

- Complies with ASTM Specification E288, Class A requirements
- Manufactured from borosilicate glass 3.3
- Autoclavable KimCote safety coating reduces the hazards of shattered glass and leakage of toxic or corrosive chemicals
- Wide mouth volumetric flasks feature neck dimensions that will easily accommodate pipets
- Superior strength, durability and heavy uniform walls ensure safety in the lab
- Calibrated to contain
- Flat interior bottoms are ideal for stirring with standard stir bars



Ordering information

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**KIMBLE®**

# KIMCOTE® VOLUMETRIC FLASK, STANDARD

## FEATURES & BENEFITS

- Complies with ASTM Specification E288, Class A requirements
- Manufactured from borosilicate glass 3.3
- Autoclavable KimCote safety coating reduces the hazards of shattered glass and leakage of toxic or corrosive chemicals
- Wide mouth volumetric flasks feature neck dimensions that will easily accommodate pipets
- Superior strength, durability and heavy uniform walls ensure safety in the lab
- Calibrated to contain
- Flat interior bottoms are ideal for stirring with standard stir bars



Ordering information

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# KIMBLE® KIMCOTE® SQUIBB SEPARATORY FUNNEL

## FEATURES & BENEFITS

- Supplied with a Standard Taper ground glass stopper and a totally autoclavable PTFE stopcock plug
- Lower stems have an ID large enough so that a column of liquid will "break " with the stopcock closed, thereby giving a more complete separation and eliminating the necessity of emptying the funnel
- Designed from ASTM Specification E1096, Type IV requirements
- Manufactured from 33 expansion, low extractable borosilicate glass conforming to USP Type I and ASTM E438, Type I, Class A requirements



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# KIMBLE® KIMCOTE® CULTURE TUBE

## FEATURES & BENEFITS

- KimCote safety coating reduces the hazards of shattered glass and leakage of toxic or hazardous materials
- Ideal for biohazard test protocols
- Provided with phenolic screw-thread caps, unattached
- Designed from ASTM E982, Type VI, Class A requirements
- Manufactured from 33 expansion, low extractable borosilicate glass conforming to USP Type I and ASTM E438, Type I, Class A requirements



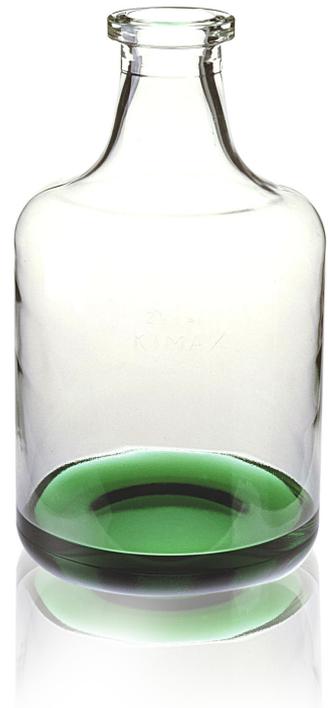
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# KIMBLE® KIMAX® HEAVY DUTY CARBOY

## FEATURES & BENEFITS

- KIMAX® carboy-style bottle with sloping shoulders
- Neck is tooled for a uniform fit with a #12 rubber stopper
- 5 gallon size is designed from Federal Specification DD-B-597
- Accessories include carboy clamp and silicone stopper assemblies:
- 3-port platinum-cured stopper assembly and sanitary PVDF clamp to provide sterile fluid transfer with no extractables, as required in bio-tech and pharmaceutical applications
- The stopper ports are designed to connect 1/8", 1/4" (4-port stopper has two 1/4" ports) and 3/8" silicone tubing
- Non-sterile
- Autoclavable



Ordering information

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# KIMBLE® SOLUTION BOTTLE WITH PTFE FLATHEAD

## FEATURES & BENEFITS

- Bottle necks are Standard Taper ground to accept flathead color-coded PTFE stoppers
- Manufactured from 33 expansion, low extractable borosilicate glass conforming to USP Type I and ASTM E438, Type I, Class A requirements



Ordering information

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# PRESSURE RESISTANT LABORATORY BOTTLES

Our pressure resistant laboratory bottles provide a safer option for laboratory applications that involve a vacuum or pressure. Standard glass laboratory bottles are not designed to safely withstand pressure differentials. But thanks to a built stronger approach that includes modified geometry, our pressure resistant bottles provide a guaranteed pressure-resistance and optimal safety for you and your lab colleagues and the content you are working with.

To further improve safety our pressure resistant bottles are available with safety coating, to protect from spillages in the lab, and amber glass, to keep contents safe from ultraviolet light degradation.



BUILT STRONGER



UV PROTECTION



**DURAN®**

# LABORATORY BOTTLE PRESSURE PLUS+ GL 45

The DURAN® pressure plus+ GL 45 bottles offer a safer option for laboratory applications involving vacuum or pressure. Standard glass laboratory bottles are not designed to safely withstand pressure differentials. As a result of a modified geometry, the pressure plus+ bottles have a guaranteed pressure-resistance, and consequently offer optimal safety for both the user and contents. Three versions of the pressure plus+ bottles are available; clear DURAN® glass with or without a protect plastic safety coating, and amber DURAN® glass for protection against ultraviolet light degradation.

## APPLICATIONS

- Vacuum filtration
- Collection of samples under pressure
- Storage of volatile solvents
- Storage of gas generating materials

## FEATURES & BENEFITS

- Manufactured from DURAN® borosilicate 3.3 glass, renowned for its excellent thermal performance and high resistance to chemical attack
- Available in four convenient sizes: 100, 250, 500 and 1000 mL
- Vacuum resistance guaranteed to 1 bar vacuum
- Pressure resistance guaranteed to + 1.5 bar gauge
- The pressure plus+ bottles are certified by the German Technical Inspection Association (TÜV) in accordance with DIN EN 1595:1997-05
- DURAN® laboratory bottle pressure plus+ features the industry standard GL 45 DIN thread
- Blue ceramic printing clearly distinguish pressure plus+ from the DURAN® original GL 45 laboratory bottles
- Bottles are fully autoclavable and sterilizable
- The ambered glass meets UV light protection limits as specified in the current revisions of the USP <660> and EP 3.2.1
- Protect coated version offers protection for the user and contents in the event of breakage due to impact
- The special geometry still conforms to ISO 4796-1:2016 to maintain instrument compatibility
- Manufacturing traceability is offered through a lot specific Retrace Code printed on the bottle



Ordering information

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# CRYOGENIC VIALS

Handling biosamples in the lab requires a careful approach to reduce the risk of contamination. Our cryogenic vials offer an unrivaled cap seal for the shipping and storage of precious biosamples. With a patented cap seal that exceeds DOT and IATA regulations, the vials are manufactured from low binding, cryogenic grade virgin polypropylene, with lot certified RNase / DNase and Endotoxin free certification, ensuring you can safely handle biosamples and remain confident of their integrity. To further improve the safe handling of samples, the vials include optional 2D Data Matrix Barcode Inserts for providing a unique identifier for traceability.

 SAFER HANDLING





# WHEATON® CRYOELITE® CRYOGENIC VIALS

## APPLICATIONS

- Collection and storage of liquids and powders
- Biobanking

## FEATURES & BENEFITS

- Freestanding or round bottom – round bottom vials allow for centrifugation up to 17,000 x g
- Unrivaled cap seal exceeds DOT and IATA regulations for transportation – ensures utmost protection during storage, transport and freeze-thaw cycles
- Loctagon™ Vial Skirt provides stability in freestanding position and locks into CryoELITE® Benchmate Rack in order to provide easy open and close with one hand
- Colored caps allow for color coding projects along with WHEATON® colored freezer and storage boxes
- Optional 2D Data Matrix Bar Code Insert provides unique identifier for traceability
- Bottom format allows unrestricted view of 2D bar code for convenient automated scanning
- **Material:** Low binding, cryogenic grade virgin polypropylene
- Lot certified DNase/RNase, endotoxin free, non-pyrogenic providing assurance for sample integrity
- Packed into sterile bags of 50
- Storage temperature range of -156 °C to 121 °C
- 1.2 mL to 5 mL volume



Colored caps  
for color coding



2D Data Matrix  
Bar Code Insert

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# TECHNICAL INFORMATION

CryoELITE®	
<b>Material</b>	Made from low binding, cryogenic grade virgin polypropylene
<b>Temperature range</b>	-156 °C to +121 °C, tested to -196 °C
<b>Sterility</b>	Lot Certified Sterile, Radiation Sterilization
<b>DNase &amp; RNase free</b>	Lot Certified, Ethidium Bromide (EtBr) Agarose Gel Electrophoresis Analysis
<b>Non-pyrogenic, endotoxin free</b>	Lot Certified < 0.500 EU/mL (Kinetic Turbidimetric LAL Method, FDA guideline)
<b>Seal psi</b>	Exceeds 15 psi/1 atmosphere/95 kPa pressure tested
<b>International Air Transportation Association (IATA)</b>	Can be used as a primary receptacle for the Transport of Diagnostic Specimens as outlined by the IATA Dangerous Goods Regulations, Part 6.3,5
<b>U.S. Department of Transportation (DOT)</b>	Exceeds U.S. DOT 49 CFR Parts 171-180 requirements for Diagnostic Specimen Packing and Transportation Requirements
<b>Liquid nitrogen</b>	Liquid phase tested / Vapor phase accepted
<b>Autoclavable</b>	Recommended at +121 °C, 15 psi (1 bar) for 20 minutes
<b>Cap pigmentation</b>	Cap colors were chosen to ensure no reactivity with common biological samples
<b>2D Data Matrix capacity</b>	Numeric 16/Alphanumeric 10
<b>2D Data Matrix symbol size</b>	Row x Column: 14 x 14
<b>CE IVD</b>	Product is CE compliant to the European In Vitro Diagnostic (IVD) Medical Devices Directive 98/79/EC

## WHEATON® CRYOELITE® TISSUE VIALS

### APPLICATIONS

- Collection and storage of tissue samples
- Biobanking
- Forensics

### FEATURES & BENEFITS

- Unrivaled cap seal exceeds DOT and IATA regulations for transportation – ensures utmost protection during storage, transport and freeze-thaw cycles
- Wide-mouth for easy insertion and removal of tissue sections with forceps
- **Material:** Low binding, cryogenic grade virgin polypropylene
- Lot certified DNase/RNase, endotoxin free, non-pyrogenic
- Packed into sterile bags of 25
- 5 mL volume



Ordering information

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# BOTTLE CARRYING SYSTEMS

Collecting and carrying bottles containing large volumes of liquid poses safety risks. Whether samples are being collected from the field and transported to the lab for analysis or moved around the lab itself, pouring can become difficult, increasing the risk of damaging contents spilling from their container. The likelihood of personal injury is also increased by the awkward and difficult lifting. Our bottle carrying system provides a safe and convenient way to transport bottles containing large volumes of liquid. Ergonomically designed to ensure safe handling, the system includes a collar that is only removable by cutting, ensuring attachment is 100% secure in use.



SAFER HANDLING



SPILL PROTECTION



DURAN®

# GL 45 BOTTLE CARRYING SYSTEM

The new modular Bottle Carrying System fits standard laboratory bottles that have a GL 45 neck finish and is compatible with four bottle sizes 2, 5, 10 and 20 liters. It is ergonomically designed, and offers health & safety benefits to the user and allows easy and safe transport of bottles around the laboratory or production facility. It makes pouring liquids from the larger bottles more comfortable and safer. All materials are fully autoclavable.

## FEATURES & BENEFITS

- The ergonomical design offers health and safety benefits and allows easy and safe transport of bottles
- It makes pouring liquids from larger bottles more comfortable and safer
- The collar is only removable by cutting what makes the attachment 100 % secure in use

Ordering information

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# SAFETY VENTING WASH BOTTLES

Wash bottles are an essential item in laboratories and are typically used to hold key cleaning solutions such as Ethanol, Methanol and Acetone. However, many of these solutions can cause pressure to build up within the bottle itself, leading to potentially hazardous solvent drips. To combat this, DWK Life Sciences has developed a safety wash bottle. The bottle features our patented DripLok® vapour venting valve that reduces the risk of solvent drips by ensuring a safe release of pressure from within the wash bottle.

 SPILL PROTECTION



# AZLON® WASH BOTTLES

## APPLICATIONS

- Enable safe and easy liquid and solvent dispensing
- Biocidal agents are used worldwide for disinfection, purposes to help maintain laboratory sterility

## FEATURES & BENEFITS

- Range of styles and sizes: 250 mL, 500 mL and 1000 mL – suits most user applications
- Wide mouth for ease of filling
- Available pre-printed with common solvents and laboratory solutions with relevant safety information in multiple languages – supporting general safety and legislative requirements
- Vented cap feature – eliminates internal pressure build up that can cause potentially hazardous solvent drips
- A laboratory essential
- **Material:** LDPE (Low Density Polyethylene) – allowing maximum flexibility whilst maintaining excellent chemical resistance



\*Available through custom order

Ordering information

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## SUPPORTING YOUR BIO-PROCESSING AND VACCINE MANUFACTURING NEEDS

ACROSS THE WHOLE VACCINE WORKFLOW,  
DWK LIFE SCIENCES HAS YOU COVERED

LEARN MORE

# HEAVY DUTY LABWARE

Life can be tough for your laboratory glassware. From rough handling to the stresses and strains of automated washing processes, standard glassware can be prone to damage and break over time. Our range of heavy duty borosilicate glass labware is specially developed to withstand these pressures. With a range of products that are characterized by higher mechanical strength achieved by reinforcing the rim, impact strength is improved and the risk of accidental breakage is significantly reduced, helping to improve safety in the lab environment and minimize the risk of injury. A longer lifespan also makes heavy duty glassware more economical for your essential lab requirements.

 BUILT STRONGER



**KIMBLE®**

# KIMAX® VOLUMETRIC FLASK, HEAVY DUTY

## FEATURES & BENEFITS

- Manufactured from borosilicate glass 3.3
- Wide mouth opening increases efficiency when performing large numbers of dilutions using volumetric pipets
- Heavy duty walls provide superior strength, durability and safety
- Wide mouth minimizes glass-to-glass contact allowing greater flexibility in hand movements which reduces the risk of spills
- UV protection due to external colouration; amber (RAY-SORB®) processed to protect light-sensitive contents from short-length light waves. Less than 1% transmission below 400 nm and approximately 5% transmission from 400-600nm
- Printed large volume numbers allow quick identification when selecting glassware
- Flat interior bottoms for stirring with standard stir bars
- Calibrate to contain
- Graduated to Class A volumetric tolerances
- Supplied with or without stopper



Ordering information

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**KIMBLE®**

# KIMAX® ERLLENMEYER FLASK, HEAVY DUTY

## FEATURES & BENEFITS

- Hose barb for 27070 series accommodates 1/4 inch ID tubing, and the hose barb for the 27060 and 27065 series accommodates 5/16 inch ID flexible tubing
- Tubing can remain permanently attached since the opposite end is designed to be easily assembled via a positive threaded seal
- Proper positioning of the connector provides greater flask stability, as tubing angled downward has less tendency to tilt the flask
- Flasks are designed for vacuum to 29" of mercury
- Made with a heavier wall than a standard Erlenmeyer flask
- Manufactured from 33 expansion, low extractable borosilicate glass conforming to USP Type I and ASTM E438, Type I, Class A requirements



Ordering information

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# KIMBLE® KIMAX® BEAKERS, HEAVY DUTY

## FEATURES & BENEFITS

- Thickest uniform walls are designed specifically to prevent against breakage
- Durable, matte marking area for labeling
- White graduations
- Design meets ASTM Specification E960, Type II requirements
- Manufactured from 33 expansion, low extractable borosilicate glass conforming to USP Type I and ASTM E438, Type I, Class A requirements
- Note: Not recommended for use on hotplates where significant thermal gradients exist due to lack of agitation of contents or absence of a temperature control



Ordering information

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FIND ALL YOUR  
**DWK PRODUCTS**  
@ FISHERSCI.COM

**START SHOPPING**



# BAR CODING & TARING

## by DWK Life Sciences

DWK Life Sciences can customize a bar code solution to meet any application. It is critical that bar codes are read correctly every time, remain adhered to the container and are durable enough to withstand severe environments.

Our premium services can provide you with pre-weighed containers meeting the highest expectations in convenience. Our taring services can ensure that the amount of material in the container will be accurately measured every time.

### Why partner with DWK Life Sciences?



#### Convenience

- Increase productivity by freeing up time spent weighing and bar coding
- Reduce valuable lab space devoted to weighing and bar coding projects
- Sequence management ensures no duplicate bar codes



#### Flexibility

- Custom alpha/numeric bar code sequencing available to fit your application
- Choice symbologies: Code 39 and 128, 2D Matrix Code, QR Code, Interleaved 2 of 5
- Materials: Pressure sensitive, ceramic or direct mark

Ordering Form

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# JOINTED GLASSWARE CLIPS

Since its development, jointed glassware has greatly improved the ability to create assemblies safely within the lab. Instead of relying on bungs and rubber tubing to connect items, interchangeable jointed glassware can be easily and reliably connected. Our range of jointed glassware clips provides even greater levels of safety with excellent dimensional stability and good spring properties that ensure a safe connection can be made without damaging your laboratory glassware.



SAFER HANDLING



SPILL PROTECTION



# KIMBLE® POLYACETAL JOINT CLAMP

## FEATURES & BENEFITS

- Manufactured from polyacetal which is characterized by its high strength, hardness and rigidity to  $-40^{\circ}\text{C}$ , and offers good overall chemical resistance
- Joint clamps are conveniently color coded to help with size identification
- The clamp will not scratch glass and can be autoclaved to  $200^{\circ}\text{C}$



Ordering information

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# KIMBLE® STANDARD TAPER JOINT CLAMP

## FEATURES & BENEFITS

- When using a concentrator tube heating mantle, these clamps may be used to secure the concentrator tube to the concentrator flask
- They can withstand temperatures as high as  $200^{\circ}\text{C}$ , and they have excellent chemical resistance
- Easy and safe to put on and are dimensionally stable



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# LEAK RESISTANT BOTTLES

The use of scientific plastic bottles in the lab may be commonplace but not all bottles are as effective when it comes to reducing the risk of small spillages, particularly when dispensing liquid.

Our premium range of leak resistant HDPE bottles feature a superior double seal closure which is designed to be leak resistant and ensure valuable contents are not wasted and potentially hazardous solutions do not spill. Special no-drip pour lips also help to ensure safe, clean pouring.



SPILL PROTECTION



# WHEATON® LEAK RESISTANT BOTTLE

## FEATURES & BENEFITS

- Manufactured from a choice of high density polyethylene (HDPE) low density polyethylene (LDPE), or polypropylene (PP) with polypropylene screw cap
- Choice of bottle color - amber or natural
- Superior double seal closure for leak resistant performance
- No-drip pour lip for safe and clean pouring

Ordering information

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# SILICONE LIDS

Lab workers will be familiar with the challenge of covering containers that typically do not have associated lids or closures, with foil, plastic plugs and glass discs often used as make-shift solutions.

Our silicone lids provide a safe and sustainable way of covering laboratory containers of different shapes and sizes, such as beakers or Erlenmeyer flasks, in order to reduce the risk of accidental spillages or the contamination of precious contents. They are also available in a range of eye catching colours to help contents to be quickly and safely identified.

 SPILL PROTECTION



# KIMBLE® SILICONE LIDS

## LAB SAFETY

- Improves safety performance over foils or films
- Color aids quick visual identification
- Protects skin and nose from contents
- Defends against spill/leakage

## VERSATILE

- Fits on beakers, flasks, bottles and cylinders
- Each size conforms to various diameters
- Works with spouts, beads and thread finishes
- Adaptable for many uses beyond limits of traditional films and covers

## SAMPLE MANAGEMENT

- Reduces cross-contamination of samples
- Compatible with lab markers to enhance sample identification
- Improves your lab workflow efficiency
- Uses color to track projects and samples

## SUSTAINABLE

- Reusable, customizable and dishwasher safe
- Reduces non-reusable consumables that generate waste such as films and foils
- Chemically resistant, autoclavable and pliable over a wide temperature range
- Reduces environmental impact and lowers lab operational costs

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# ORDERING INFORMATION

# SAFETY IN THE LAB

# PRODUCTS

## KIMBLE® KIMCOTE® GL 45 MEDIA BOTTLES

Description	Capacity (mL)	Height x OD (mm)	Pack Qty	Fisher Scientific Cat. No.
KIMBLE® KIMCOTE® GL 45 Media Bottle	100	100 x 56	4	12141320
	250	138 x 70	4	12141321
	500	176 x 86	4	12141322
	1000	225 x 101	4	12141323
	2000	260 x 136	4	12141324
	5000	330 x 181	1	12141325
	10000	410 x 227	1	12141326

## KIMBLE® KIMCOTE® RESERVOIR BOTTLES

Description	Capacity (mL)	Fits Tubing ID (in)	Pack Qty	Fisher Scientific Cat. No.
KIMBLE® KIMCOTE® Reservoir Bottle	250	5/16	6	12141300
	500	5/16	6	12141301
	1000	3/8	4	12141302
	2000	3/8	4	12141303
	5000	3/8	1	12141304
	10000	3/8	1	12141305
	20000	3/8	1	12141306

## KIMBLE® KIMCOTE® HEAVY DUTY SERUM BOTTLES

Description	Capacity (mL)	Height x OD (mm)	Pack Qty	Fisher Scientific Cat. No.
KIMBLE® KIMCOTE® Heavy Duty Serum Bottle	4000	310 x 167	1	1031018
	9000	412 x 203	1	1031019

## KIMBLE® KIMCOTE® GL 45 Erlenmeyer Flasks

Description	Capacity (mL)	GPI Finish	Pack Qty	Fisher Scientific Cat. No.
KIMBLE® KIMCOTE® GL 45 Erlenmeyer Flask	250	GL 45	6	12141332
	500	GL 45	6	12141333
	1000	GL 45	4	12141334
	2000	GL 45	2	12141335

## KIMBLE® KIMCOTE® ULTRA-WARE® Filter Flasks

Description	Capacity (mL)	Stopper Size	Pack Qty	Fisher Scientific Cat. No.
KIMBLE® KIMCOTE® ULTRA-WARE® Filter Flask	125	#5	1	K953760-0122
	1000	#8	1	K9537601002
	2000	#8	1	K953760-2002
	4000	#8	1	K953760-4002

## KIMBLE® KIMCOTE® HEAVY WALL ROUND BOTTOM FLASKS

Description	Capacity (mL)	Spherical Joint Size	Pack Qty	Fisher Scientific Cat. No.
KIMBLE® KIMCOTE® Heavy Wall Round Bottom Flask	100	35/20	1	01183000
	250	35/25	1	01183001
	500	35/25	1	01183002
	1000	35/25	1	12141339
	2000	35/25	1	01183003

## KIMBLE® KIMCOTE® HEAVY WALL RECOVERY FLASK

Description	Capacity (mL)	Standard Taper Joint	Pack Qty	Fisher Scientific Cat. No.
KIMBLE® KIMCOTE® Heavy Wall Recovery Flask	50	24/40	1	12141341
	100	24/40	1	12141500
	200	24/40	1	12141501
	500	24/40	1	12141344
	1000	24/40	1	12141345

## SAFETY IN THE LAB

### KIMBLE® KIMCOTE® GRADUATED CYLINDERS

Description	Capacity (mL)	Height (mm)	Pack Qty	Fisher Scientific Cat. No.
KIMBLE® KIMCOTE® Graduated Cylinders	100	255	1	12141327
	200	330	1	12141328
	500	375	1	12141329
	1000	460	1	12141330
	2000	520	1	12141331

### KIMBLE® KIMCOTE® VOLUMETRIC FLASKS

Description	Capacity (mL)	Tolerance (mL)	Stopper Size	Pack Qty	Fisher Scientific Cat. No.
Class A with Pennyhead Glass Stopper, Heavy Duty Wide Mouth	100	±0.10	16	6	11417111
	250	±0.20	19	6	11417112
	500	±0.20	19	6	11417113
	1000	±0.30	22	1	11417114
	2000	±0.50	27	1	11417115
	4000	±1.0	38	1	01183004
Class A with Pennyhead Glass Stopper, Standard Wide Mouth	100	±0.08	13	12	12141346
	250	±0.12	16	12	01183005
	500	±0.20	19	12	12141348
	1000	±0.30	22	4	12141349
	2000	±0.50	27	2	12141350

### KIMBLE® KIMCOTE® SQUIBB SEPARATORY FUNNELS

Description	Capacity (mL)	Stopcock Bore Size (mm)	Pack Qty	Fisher Scientific Cat. No.
KIMBLE® KIMCOTE® Graduated Cylinders	125	2	4	12141351
	250	4	4	11417135
	500	4	4	11417136
	1000	4	1	12141354
	2000	6	1	11417137

## KIMBLE® KIMCOTE® SCREW THREAD CULTURE TUBES

Description	Capacity (mL)	GPI Finish	OD x Length (mm)	Pack Qty	Fisher Scientific Cat. No.
With Unattached Cap	8	13-415	13 x 100	144	12141356
	16	15-415	16 x 125	144	01183006
	30	18-415	20 x 150	96	11417138
	50	24-410	25 x 150	48	12141359

## KIMBLE® KIMAX® HEAVY DUTY CARBOY

Description	Capacity (mL)	Height x OD (mm)	Pack Qty	Fisher Scientific Cat. No.
KIMAX® Heavy Duty Carboy	9500	392 x 222	1	1031016
	13200	448 x 257	1	1031017
	19000	502 x 294	1	342212
	45500	584 x 410	1	0342212A

## KIMBLE® KIMCOTE® SOLUTION BOTTLES

Description	Capacity (mL)	Stopper Size	Pack Qty	Fisher Scientific Cat. No.
KIMBLE® KIMCOTE® Solution Bottle with Color-Coded PTFE Flathead Stopper	100	14	12	12141315
	250	19	6	12141316
	500	24	6	12141317
	1000	29	6	12141318
	2000	29	1	12141319

## DURAN® PRESSURE+ GL 45 LABORATORY BOTTLE

Description	Capacity (mL)	Height x Diameter (mm)	Pack Qty	Fisher Scientific Cat. No.
Without cap and pouring ring, clear	100	100 x 56	10	01183007
	250	138 x 70	10	01183008
	500	176 x 86	10	01183009
	1000	225 x 101	10	01183010
Without cap and pouring ring, clear with Protect Plastic Coating	100	100 x 56	10	01183011
	250	138 x 70	10	01183012
	500	176 x 86	10	01183013
	1000	225 x 101	10	01183014
Without cap and pouring ring, amber	100	100 x 56	10	01183015
	250	138 x 70	10	01183016
	500	176 x 86	10	01183017
	1000	225 x 101	10	01183018

## WHEATON® CRYOELITE® CRYOGENIC VIALS\*

Description	Capacity (mL)	Cap color	Diameter x height (mm)	Writing patch	Sterile	Pack Qty	Fisher Scientific Cat. No.
<b>WHEATON® CRYOELITE® CRYOGENIC VIALS – FREESTANDING</b>							
internal thread	1.2	Natural	12 x 40	Yes	Yes	500	02912710
	2	Natural	12 x 50	Yes	No	1000	02912703
	2	Natural	12 x 50	No	No	1000	02912704
	2	Natural	12 x 50	Yes	Yes	500	02912717
	2	White	12 x 50	Yes	Yes	500	02912711
	2	Red	12 x 50	Yes	Yes	500	02912712
	2	Pink	12 x 50	Yes	Yes	500	02912713
	2	Yellow	12 x 50	Yes	Yes	500	02912714
	2	Green	12 x 50	Yes	Yes	500	02912715
	2	Blue	12 x 50	Yes	Yes	500	02912716
	3	Natural	12 x 63	Yes	Yes	500	02912718
	4	Natural	12 x 77	Yes	Yes	500	02912719
	5	Natural	12 x 91	Yes	Yes	500	02912720
	external thread	0.5	White	12 x 49	Yes	Yes	500
1.2		Natural	12 x 37	Yes	Yes	500	02912727
1.2		White	12 x 37	Yes	Yes	500	15112190
1.2		Red	12 x 37	Yes	Yes	500	15112191
1.2		Pink	12 x 37	Yes	Yes	500	15112192
1.2		Yellow	12 x 37	Yes	Yes	500	15112193
1.2		Green	12 x 37	Yes	Yes	500	15112194
1.2		Blue	12 x 37	Yes	Yes	500	15112195
2		Natural	12 x 49	Yes	Yes	1000	02912723
2		Natural	12 x 49	No	No	1000	02912724
2		Natural	12 x 49	Yes	Yes	500	02912737
2		White	12 x 49	Yes	Yes	500	02912728
2		Red	12 x 49	Yes	Yes	500	02912729
2		Pink	12 x 49	Yes	Yes	500	02912730
2		Yellow	12 x 49	Yes	Yes	500	02912731
2		Green	12 x 49	Yes	Yes	500	02912732

Description	Capacity (mL)	Cap color	Diameter x height (mm)	Writing patch	Sterile	Pack Qty	Fisher Scientific Cat. No.
external thread	2	Blue	12 x 49	Yes	Yes	500	02912733
	3	Natural	12 x 63	Yes	Yes	500	02912734
	4	Natural	12 x 78	Yes	Yes	500	02912735
	5	Natural	12 x 93	Yes	Yes	500	02912736

#### WHEATON® CRYOELITE® CRYOGENIC VIALS – ROUND BOTTOM

internal thread	1.2	Natural	12 x 39	Yes	Yes	500	02912705
	2	Natural	12 x 49	Yes	Yes	500	02912706
	2	Natural	12 x 49	Yes	No	1000	15112196
	2	Natural	12 x 49	No	No	1000	02912702
	3	Natural	12 x 63	Yes	Yes	500	02912707
	4	Natural	12 x 76	Yes	Yes	500	02912708
	5	Natural	12 x 90	Yes	Yes	500	02912709
external thread	1.2	Natural	12 x 35	Yes	Yes	500	02912725
	2	Natural	12 x 49	Yes	Yes	500	02912726
	2	Natural	12 x 49	Yes	No	1000	02912721
	2	Natural	12 x 49	No	No	1000	02912722

#### WHEATON® CRYOELITE® CRYOGENIC VIALS – SHELF PACKS

2	White	12 x 49	Yes	Yes	100	02912520
2	Red	12 x 49	Yes	Yes	100	02912521
2	Pink	12 x 49	Yes	Yes	100	02912522
2	Yellow	12 x 49	Yes	Yes	100	02912523
2	Green	12 x 49	Yes	Yes	100	02912554
2	Blue	12 x 49	Yes	Yes	100	02912555
2	Natural	12 x 49	Yes	Yes	100	02912519

\* for Barcoding solutions please see <https://www.dwk.com/wheatoncryoelite2ddatamatrixbarcodebottominserts>

## WHEATON® CRYOELITE® TISSUES VIALS

Description	Capacity [mL]	Cap color	Diameter x height [mm]	Sterile	Pack Qty	Fisher Scientific Cat. No.
CryoELITE® Tissue Vial	5	White	22 x 24	Yes	250	13709140

## SAFETY IN THE LAB

DURAN®

### GL 45 BOTTLE CARRYING SYSTEM

Description	Color	Fits Bottle Size (L)	Pack Qty	Fisher Scientific Cat. No.
DURAN® GL 45 Bottle Carrying System	Blue	2	1	01183019
	Red	2	1	01183020
	Yellow	2	1	01183021
	Purple	2	1	01183022
	Yellow	5	1	01183023
	Yellow	10	1	01183024
	Yellow	20	1	01183025

AZLON®

### WASH BOTTLES

Description	Capacity [mL]	Printing label	Material	Pack Qty	Fisher Scientific Cat. No.
<b>AZLON® MULTI-LINGUAL SAFETY VENTING WASH BOTTLE</b>					
Multi-lingual safety venting wash bottle	250	Ethanol	LDPE	5	03406101
Multi-lingual safety venting wash bottle	500	Ethanol	LDPE	5	03406106

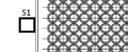
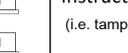
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Lead Contact Information			
Company:		Contact:	
Address:		Telephone:	
		Email:	
DWK Rep:		Sales Force INQ#	
DWK Email:		Telephone:	

Container Information				
Please provide below container or component information – one item per page:				
DWK Part #:	Description (include container color & closures if supplied):	Volume (mL):	Estimated Annual Usage:	Type:
				<input type="checkbox"/> Sterile <input type="checkbox"/> Non-Sterile <input type="checkbox"/> RNase/DNase Free Volume

Application Details:			
User Application:	Chemical Exposure:	Temperature:	Unique conditions:
<input type="checkbox"/> High Throughput screening <input type="checkbox"/> Chromatography <input type="checkbox"/> Cryogenic <input type="checkbox"/> Sample Storage <input type="checkbox"/> Genevac <input type="checkbox"/> Other (Specify below):	<input type="checkbox"/> Splash and Wipe <input type="checkbox"/> Submersion/Soak <input type="checkbox"/> DMSO <input type="checkbox"/> Methanol <input type="checkbox"/> Xylene <input type="checkbox"/> IPA <input type="checkbox"/> Other (specify below):	<input type="checkbox"/> -196°C (Cryogenics) <input type="checkbox"/> -80°C <input type="checkbox"/> Ambient <input type="checkbox"/> Autoclave <input type="checkbox"/> Other:	Please describe specific Application or Automation requirements for the Labware:

Formal Labeling specification:			
Image/Label Type – if known:	Yield Order:	Tare weighing:	Packaging Information:
<input type="checkbox"/> Pressure Sensitive Label	<input type="checkbox"/> Min 97% of qty ordered/possible missing numbers (STANDARD)	<input type="checkbox"/> Yes	<input type="checkbox"/> No specific numeric order required (standard)
<input type="checkbox"/> Direct Mark	<input type="checkbox"/> Full quantity (100% order qty/possible gaps in sequence) (ADDS COST)	<input type="checkbox"/> No	
<input type="checkbox"/> Ceramic Label	<input type="checkbox"/> 100% yield (100% order qty/no missing numbers) (ADDS COST)		<input type="checkbox"/> Packaged in exact numerical order (adds cost)
<input type="checkbox"/> Other:	Barcode Characters:		<input type="checkbox"/> Other (specify below):
Placement/Barcode Type:	List/sample of sequence string showing all alpha, numeric, and fixed characters:		
<input type="checkbox"/> Side – Linear full wrap (360°)			
<input type="checkbox"/> Side – Linear Partial Wrap (describe approximate amount of wrap in 'comments' section below)	Linear code only, if applicable - check one: <b>Partial Wrap:</b> <input type="checkbox"/>  <input type="checkbox"/>  <input type="checkbox"/>  <input type="checkbox"/> 		Palletized shipments Acceptable: <input type="checkbox"/> Yes <input type="checkbox"/> No
<input type="checkbox"/> Bottom - (will be 2D code only)	<b>Full Wrap:</b> <input type="checkbox"/>  <input type="checkbox"/>  <input type="checkbox"/>  <input type="checkbox"/> 		Special packing instructions: (i.e. tamper evident, etc.)

Comments (Description of partial wrap linear code, special requirement not listed, etc.):

# SAFETY IN THE LAB

KIMBLE®

## KIMAX® VOLUMETRIC FLASKS, HEAVY DUTY

Description	Capacity (mL)	Tolerance (mL)	Stopper Size	Pack Qty	Fisher Scientific Cat. No.
KIMBLE® KIMAX® Heavy Duty Wide Mouth Volumetric Flasks, Class A, Serialized and Certified, Glass Stopper	5	±0.08	13	6	13757401
	10	±0.08	13	6	13757402
	20	±0.08	13	6	13757403
	25	±0.08	13	6	13757404
	50	±0.08	13	6	13757405
	100	±0.10	16	6	13757406
	200	±0.20	19	6	13757407
	250	±0.20	19	6	13757408
	500	±0.20	19	6	13757409
	1000	±0.30	22	1	13757410
	2000	±0.50	27	1	13757411
KIMBLE® KIMAX® Heavy Duty Wide Mouth Volumetric Flasks, Class A, Without Stopper	5	±0.08	13	6	13757811
	10	±0.08	13	6	13757812
	20	±0.08	13	6	13757813
	25	±0.08	13	6	13757814
	50	±0.08	13	6	13757815
	100	±0.10	16	6	13757816
	200	±0.20	19	6	13757817
	250	±0.20	19	6	13757818
	500	±0.20	19	6	13757819
	1000	±0.30	22	1	13757820
	2000	±0.50	27	1	13757821
KIMBLE® KIMAX® Heavy Duty Wide Mouth Volumetric Flasks, Class A, PE Stopper	5	±0.08	13	6	13757800
	10	±0.08	13	6	13757801
	20	±0.08	13	6	13757802
	25	±0.08	13	6	13757803
	50	±0.08	13	6	13757804
	100	±0.10	16	6	13757805
	200	±0.20	19	6	13757806
	250	±0.20	19	6	13757807
	500	±0.20	19	6	13757808
	1000	±0.30	22	1	13757809
	2000	±0.50	27	1	13757810

Description	Capacity (mL)	Tolerance (mL)	Stopper Size	Pack Qty	Fisher Scientific Cat. No.
KIMBLE® KIMAX® Heavy Duty Wide Mouth Volumetric Flasks, Class A, Glass Stopper	5	±0.08	13	6	13756684
	10	±0.08	13	6	10310235
	20	±0.08	13	6	10310236
	25	±0.08	13	6	10310237
	50	±0.08	13	6	K92810W50
	100	±0.10	16	6	102127A
	200	±0.20	19	6	13756685
	250	±0.20	19	6	102127B
	500	±0.20	19	6	13756686
	1000	±0.30	22	1	13756687
	2000	±0.50	27	1	13756688
	4000	±1.0	38	1	13756400
KIMBLE® KIMAX® Heavy Duty Wide Mouth Volumetric Flasks, Class A, Color Coded PTFE Stopper	5	±0.08	13	6	13756689
	10	±0.08	13	6	13756690
	20	±0.08	13	6	13756691
	25	±0.08	13	6	13756692
	50	±0.08	13	6	13756693
	100	±0.10	16	6	13756694
	200	±0.20	19	6	13756695
	250	±0.20	19	6	13756696
	500	±0.20	19	6	13756697
	1000	±0.30	22	1	13756698
2000	±0.50	27	1	13756699	
KIMBLE® RAY-SORB® Heavy Duty Wide Mouth Volumetric Flask, Class A, Amber, No Stopper	5	±0.08	13	6	13757833
	10	±0.08	13	6	13757834
	20	±0.08	13	6	13757835
	25	±0.08	13	6	13757836
	50	±0.08	13	6	13757837
	100	±0.10	16	6	13757838
	200	±0.20	19	6	13757839
	250	±0.20	19	6	13757840
	500	±0.20	19	6	13757841
	1000	±0.30	22	1	13757842
2000	±0.50	27	1	13757843	

# SAFETY IN THE LAB

KIMBLE®

## KIMAX® VOLUMETRIC FLASKS, HEAVY DUTY

Description	Capacity (mL)	Tolerance (mL)	Stopper Size	Pack Qty	Fisher Scientific Cat. No.
KIMBLE® RAY-SORB® Heavy Duty Wide Mouth Volumetric Flask, Class A, Amber, PE Stopper	5	±0.08	13	6	13757822
	10	±0.08	13	6	13757823
	20	±0.08	13	6	13757824
	25	±0.08	13	6	13757825
	50	±0.08	13	6	13757826
	100	±0.10	16	6	13757827
	200	±0.20	19	6	13757828
	250	±0.20	19	6	13757829
	500	±0.20	19	6	13757830
	1000	±0.30	22	1	13757831
	2000	±0.50	27	1	13757832
KIMBLE® RAY-SORB® Heavy Duty Wide Mouth Volumetric Flask, Class A, Amber, Glass Stopper	5	±0.08	13	6	13756700
	10	±0.08	13	6	13756701
	20	±0.08	13	6	13756702
	25	±0.08	13	6	13756703
	50	±0.08	13	6	13756704
	100	±0.10	16	6	13756705
	200	±0.20	19	6	13756706
	250	±0.20	19	6	13756707
	500	±0.20	19	6	13756708
	1000	±0.30	22	1	13756709
	2000	±0.50	27	1	13756710
KIMBLE® RAY-SORB® Heavy Duty Wide Mouth Volumetric Flask, Class A, Amber, PTFE Stopper	5	±0.08	13	6	13756711
	10	±0.08	13	6	13756712
	20	±0.08	13	6	13756713
	25	±0.08	13	6	13756714
	50	±0.08	13	6	13756715
	100	±0.10	16	6	13756716
	200	±0.20	19	6	13756717
	250	±0.20	19	6	13756718
	500	±0.20	19	6	13756719
	1000	±0.30	22	1	13756720
	2000	±0.50	27	1	13756721

## KIMBLE® KIMAX® ERLENMEYER FLASK, HEAVY DUTY

Description	Capacity (mL)	Rubber Stopper Size	Pack Qty	Fisher Scientific Cat. No.
KIMBLE® KIMAX® Erlenmeyer Flask with Screw Thread Connector	250	6	2	101817B
	500	7	8	101817C
	1000	8	1	101817D
	2000	9	1	101817E
	4000	12	1	101817F
KIMBLE® KIMAX® Erlenmeyer Flask with Detachable Plastic Side Arm	250	6	18	101815A
	500	7	18	101815B
	1000	8	12	101815C
	2000	9	1	101815D
	4000	12	1	101815E
KIMBLE® KIMAX® Erlenmeyer Flask with Glass Side Arm	25	3	18	10181A
	50	4	18	10181B
	125	5	18	K27060125
	250	6	18	10181D
	500	7	18	10181E
	1000	8	12	10181F
	2000	9	1	10181G
	4000	12	1	10181H

## KIMBLE® KIMAX® BEAKERS, HEAVY DUTY

Description	Capacity (mL)	Graduation Range (mL)	Pack Qty	Fisher Scientific Cat. No.
KIMBLE® KIMAX® Low Form Heavy Duty Beakers	250	25-200	48	0255520A
	400	25-325	48	0255520B
	600	50-500	36	0255520C
	1000	100-1000	24	0255520E
	2000	200-1800	8	0255520G
	4000	500-3500	4	0255520J

## SAFETY IN THE LAB

### KIMBLE® POLYACETAL JOINT CLAMPS

Description	Color	Fits Joint Size	Pack Qty	Fisher Scientific Cat. No.
Standard Taper Joint Clamp	Aqua	10/30, 10/18	12	01183030
	Yellow	14/35, 14/20	12	01183031
	Blue	19/38, 19/22	12	01183032
	Green	24/40, 24/25	12	01183033
	Red	29/42, 29/26	12	01183034
	Orange	34/45, 34/28	12	01183035
	Gold	40/50, 40/35	12	01183036
	Brown	45/50	12	01183037
Spherical Joint Clamp	Violet	12/5, 12/3, 12/2	12	01183038
	Light Blue	18/9, 18/7	12	01183039
	Dark Red	28/15, 28/12	12	01183040
	Light Orange	35/25, 35/20	12	01183041

### KIMBLE® STANDARD TAPER JOINT CLAMPS

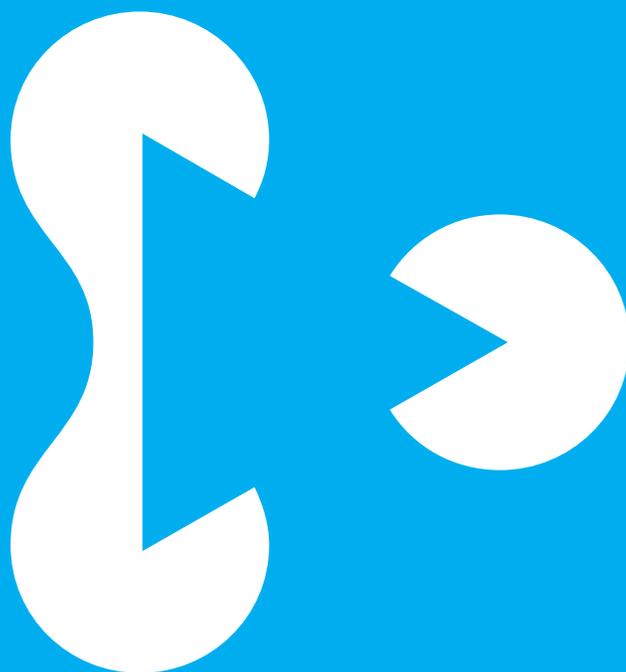
Description	Material	Fits Joint Size	Pack Qty	Fisher Scientific Cat. No.
Standard Taper Joint Clamps	Nickel-Plated	14/35, 14/20	6	01183042
	Nickel-Plated	19/38, 19/22	6	01183043
	Nickel-Plated	24/40, 24/25	6	01183044
	Stainless Steel	14/35, 14/20	12	01183045
	Stainless Steel	24/40, 24/25	12	01183046

### KIMBLE® SILICONE LIDS

Description	Color	Opening Diameter Range (Stretch)	Pack Qty	Fisher Scientific Cat. No.
Small	Pink	Ø 43 – 61mm	1	15112171
	Cyan	Ø 43 – 61mm	1	15112172
	Green	Ø 43 – 61mm	1	15112173
Medium	Pink	Ø 64 – 76 mm	1	15112174
	Cyan	Ø 64 – 76 mm	1	15112175
	Green	Ø 64 – 76 mm	1	15112176
Large	Pink	Ø 84 – 116 mm	1	15112177
	Cyan	Ø 84 – 116 mm	1	15112178
	Green	Ø 84 – 116 mm	1	15112179
Set S-M-L	Pink	1 piece each size	3	15112180
	Cyan	1 piece each size	3	15112181
	Green	1 piece each size	3	15112182


**WHEATON®**  
**LEAK RESISTANT BOTTLES**

Description	Capacity (mL)	Diameter x Height (mm)	Cap Size	Pack Qty	Fisher Scientific Cat. No.
<b>NATURAL</b>					
HDPE	4	16 x 38	13-425	12	030838
	8	25 x 43	20-410	12	030839
	15	25 x 56	20-410	12	0308310
	30	32 x 69	20-410	12	0308311
	60	39 x 84	20-410	12	0308312
	125	50 x 101	24-410	12	0308313
	250	61 x 129	24-410	12	0308314
	500	72 x 171	28-410	12	0308315
	1000	91 x 210	38-430	6	0308316
LDPE	8	25 x 43	20-410	12	030831
	15	25 x 56	20-410	12	030832
	30	32 x 69	20-410	12	030833
	60	39 x 84	20-410	12	030834
	125	50 x 101	24-410	12	030835
	250	61 x 129	24-410	12	030836
Polypropylene	4	16 x 38	13-425	12	0308326
	8	25 x 43	20-410	12	0308327
	15	25 x 56	20-410	12	0308328
	30	32 x 69	20-410	12	0308329
	60	39 x 84	20-410	12	0308330
	125	50 x 101	24-410	12	0308331
	250	61 x 129	24-410	12	0308332
	500	72 x 171	28-410	12	0308333
	1000	91 x 210	38-430	6	0308400
<b>AMBER</b>					
HDPE	4	16 x 38	13-425	12	01183047
	8	25 x 43	20-410	12	0308318
	15	25 x 56	20-410	12	0308319
	30	32 x 69	20-410	12	0308320
	60	39 x 84	20-410	12	0308321
	125	50 x 101	24-410	12	0308322
	250	61 x 129	24-410	12	0308323
	500	72 x 171	28-410	12	0308324
	1000	91 x 210	38-430	6	0308325



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