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Lab Consumables

Preparing today's students to be the innovators of tomorrow isn't always easy, but finding the right teaching tools can be. From basic lab supplies to state-of-the-art classroom technology, the Fisher Science Education team has everything you need to create a 21st century STEM learning environment.

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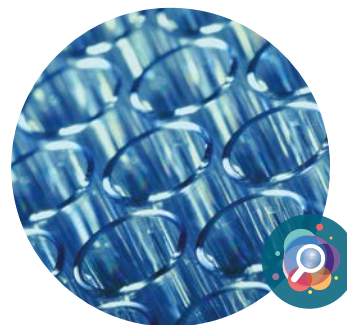
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Nothing is boring about boron—it can light up a night with its verdant flames that color green firework bursts.

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Highly Absorbent Bench Liners

Disposable Labmat™ Bench Liner safeguards work surfaces from stains, spills and wear.



Biohazard Bag Holder

Benchtop Disposal System

Economical and convenient, this benchtop disposal system is perfect for collecting pipette tips, microcentrifuge tubes, etc. during daily use.



Glass Disposal Cartons

Safe Disposal for Lab Glassware

Sturdy corrugated cardboard receptacle with a 2 mil polyethylene bag to contain broken glass fragments and spilled liquids.

Classroom and Laboratory Essentials

Industry professionals rely on Bel-Art, ATS Life Sciences labware for their laboratory essentials. Whether collecting, organizing, preparing, processing, analyzing, storing, or disposing of materials, Bel-Art™ provides a broad selection of innovative and tried and true product solutions. Products include wash bottles, biohazard disposal bags, thermometers, hydrometers, timers, Poxgrid™ racks, Secador™ desiccators, Spinbar™ stirring bars, Sterileware™ scoops and spoons, and more.

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Your Trusted Partner for Laboratory Supplies



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Dispense hand sanitizer, soaps, and more with these low-density polyethylene (LDPE) pump bottles.

Description	Cat. No.	Price
United Scientific Supplies 32 oz. LDPE Bottles with Pump, 12/Dozen	S82816	\$39.50/Dz
United Scientific Supplies 32 oz. LDPE Bottles with Pump, 96/Pack	S82817	\$265.00/Pk



Enhance Visibility in Low Light Conditions

Wrap this two-headed, gooseneck light around your neck when you need help seeing your work in poorly lit conditions.

Description	Cat. No.	Price
COB LED Adjustable Neck Light 4/Pack	S01585	\$92.00/Pk



Sip Coffee Like a Scientist

Express your love of science by sipping your morning coffee out of a clear glass beaker mug or present one as a gift to a colleague.

Description	Cat. No.	Price
Clear Glass Beaker Mug, 400 mL	S139303	\$13.25/Ea
Clear Glass Beaker Mug, 600 mL	S139304	\$16.25/Ea



Non-Damaging Formula

Choose this non-damaging, non-toxic immersion oil for your coverslipping to protect valuable optics and irreplaceable specimens.

Description	Cat. No.	Price
Resolve™ Immersion Oil, Low Viscosity, 1 oz.	S81913	\$30.25/Ea
Resolve Immersion Oil, Low Viscosity, 4 oz.	S81914	\$60.50/Ea
Resolve Immersion Oil, High Viscosity, 1 oz.	S81916	\$30.25/Ea
Resolve Immersion Oil, High Viscosity, 4 oz.	S81917	\$60.50/Ea



Find the Right Glass and Plastic Labware for Your Classroom

Buying Guide

A variety of flasks, test tubes, beakers, graduated cylinders, and dishes are used in most classroom laboratories. As many of these items are available in glass or plastic material, this guide can help you better understand the differences and decide which materials are best suited to your users and applications.

Glass

Glass labware in the U.S. is typically made of borosilicate or soda lime glass. Its specifications are subject to specific international standards. Glassware can also be categorized by ASTM Class, which refers to the volumetric tolerance of the glassware. While there are no general tolerances — they are specific to individual pieces of glassware — Class A is more stringent than Class B.

International Glass Standards

Glass Type	ASTM* E-438	U.S. Pharmacopoeia (USP)	European Pharmacopoeia (EP)
3.3 Expansion Borosilicate Glass	Type 1 Class A	Type 1	Type 1
4.9 Expansion Borosilicate Glass (Clear)	Type 1 Class B	Type 1	Type 1
5.4 Expansion Borosilicate Glass (Amber)	Type 1 Class B	Type 1	Type 1
7.8 Expansion Soda-Lime Glass (Amber)	Type 2	Type 3	Type 3
9.1 Expansion Soda-Lime Glass (Clear)	Type 2	Type 3	Type 3

*Formerly the American Society for Testing and Materials

USP Glass Types

Type 1	Type 2	Type 3	Type NP
<ul style="list-style-type: none"> Least reactive glass available for containers Lab glass apparatus is generally Type 1 For all applications: <ul style="list-style-type: none"> Water for injection Unbuffered products Chemicals Sensitive lab samples Samples that require sterilization Products that are alkaline or will become alkaline 	<ul style="list-style-type: none"> De-alkalized soda-lime glass Less resistant to leaching than Type 1; more resistant than Type 3 Use for products that remain below pH 7 	<ul style="list-style-type: none"> Soda-lime glass Suitable for alkali-insensitive liquid formulations Can be dry-heat sterilized; not autoclavable 	<ul style="list-style-type: none"> Soda-lime glass General purpose; for non-parenteral applications Use for capsules, tablets, and topical products

Chemical Characteristics of Glass

3.3 Expansion Borosilicate Glass	Neutral Borosilicate Glass	Soda-Lime Glass
<ul style="list-style-type: none"> Highly resistant to water, acids, salt solutions, halogens, and organic solvents Can be corroded by hydrofluoric acid, hot concentrated phosphoric acid, and strong alkaline solutions 	<ul style="list-style-type: none"> Chemically resistant Often used to store or package injectable solutions or acidic, neutral, or alkaline products 	<ul style="list-style-type: none"> Less chemical resistance than borosilicate glass Used to store dry powders and other general purposes



Plastic

Plastic labware is made from a variety of plastic resins, all of which have specific strengths and weaknesses.

The most common are:

- Polypropylene (PP)
- Polystyrene (PS)
- Low-density polyethylene (LDPE)
- High-density polyethylene (HDPE)
- Polycarbonate (PC)
- Polymethylpentene (PMP)
- Polyvinyl chloride (PVC)
- Polytetraflouroethylene (PTFE)
- Polymethylmethacrylate acrylic (PMMA)
- Polyethylene terephthalate (PET)
- Polyethylene terephthalate glycol (PETG)
- Polybutylene terephthalate (PBT)

Plastic Properties

Plastic Type	Temperature Max.	Temperature Min.	Transparency	Flexibility	Microwavable	Autoclavable	Gas	Dry Heat	Radiation	Disinfection
PP	135°C	-20°C	Translucent	Rigid	Yes	Yes	Yes	No	No	Yes
PS	90°C	-40°C	Clear	Rigid	No	No	Yes	No	Yes	No
LDPE	80°C	-50°C	Translucent	Flexible	Yes	No	Yes	No	Yes	Yes
HDPE	120°C	-100°C	Translucent	Rigid	No		Yes	No	Yes	Yes
PC	135°C	-135°C	Clear	Rigid	No	Yes	Yes	No	Yes	Yes
PMP	145°C	-180°C	Clear	Rigid	Yes	Yes	Yes	Yes	No	Yes
PVC	70°C	-30°C	Translucent	Rigid	No	No	Yes	No	No	Yes
PTFE	260°C	-200°C	Opaque	Rigid	No	Yes	Yes	Yes	No	Yes
PMMA	50°C	-60°C	Clear	Rigid	No	No	No	No	Yes	No
PET	60°C	-10°C	Clear	Rigid	No	No	Yes	No	Yes	Yes
PETG	70°C	-40°C	Clear	Rigid	Yes	No	Yes	No	Yes	Yes
PBT	150°C	-40°C	Opaque	Rigid	No	Yes	Yes	Yes	Yes	Yes

Glass vs. Plastic

When choosing labware, consider specific conditions, users, and substances with which the labware will be used. This table includes some of the characteristics of the various materials used to make labware.

Material	Transparency	Chemical Resistance	Maximum Temperature	Break Resistance	Microwaveable	Autoclavable	
Glass	Borosilicate	Clear	Excellent	230°C (446°F)	Breakable	Yes	Yes
	Soda Lime	Clear	Excellent	100°C (212°F)	Breakable	Yes	No
Plastic	Polypropylene (PP)	Translucent	Excellent	135°C (275°F)	Excellent	Yes	Yes
	Polystyrene (PS)	Clear	Poor	90°C (194°F)	Fair	No	No
	Low-Density Polyethylene (LDPE)	Translucent	Good	80°C (176°F)	Good	Yes	No
	High-Density Polyethylene (HDPE)	Translucent	Good	120°C (248°F)	Good	No	No
	Polycarbonate (PC)	Clear	Poor	135°C (275°F)	Good	No	Limited
	Polymethylpentene (PMP)	Clear	Good	175°C (347°F)	Fair	Yes	Yes
	Polyvinyl chloride (PVC)	Clear	Fair	70°C (158°F)	Fair	Yes	No

Glass

Plastic

Glass		Plastic	
Advantages	Disadvantages	Advantages	Disadvantages
Can be heated without melting or breaking	Breakage can result in sample loss or exposure to contents	Lightweight, flexible, unbreakable	Not as transparent as glass
Easier to clean, reusable	Not disposable	Typically for single use	Graduation marks are more difficult to see
Better graduation mark visibility	Requires cleaning or autoclaving	Affordable	Affected by high temperatures
Chemically resistant to most acids and alkalis	Not suitable for storing hydrofluoric acid	May be reusable	May not be compatible with all chemicals

Visit fisheredu.com to learn more.

Bags

Bel-Art™ Bench-Top Biohazard Bag Holder

Economical and convenient, this benchtop disposal system is perfect for collecting pipette tips, microcentrifuges, etc. during daily use.

- Snug-fitting polypropylene plastic cover helps hold the bag securely in place
- Reusable; can be cleaned by hand or in automated dish washers; autoclavable
- Cover provides compliance with 29 CFR 1910.1030(d)(2)(xiii)(A), which requires a cover on any container used to store, transport, or ship biohazardous wastes
- Kit includes 100 Bench Top Biohazard Bags (03-410-591); can also be used with Clavies Autoclavable Bags (01-815-6)



Cat. No.	Type	Includes	Price
S04788B	Poxygrid Biohazard Bag Holder Kit	Complete Kit: Bag Holder, Cover and Bags (100pk)	\$84.00/Ea
S04788	Bag Holder Cover	Snug fitting plastic cover	\$20.00/Ea
S50397A	Poxygrid Biohazard Bag Holder	Rectangular stainless steel wire frame only	\$59.75/Ea

Reclosable Bags

Reclosable storage bags.

- Sandwich size
- Thickness: 2mil
- Box of 100



Cat. No.	Price
S04588	\$14.00/Ea

fisherbrand Autoclavable Biohazard Waste Bags

Dual tested compliant.

- Integral steam processing indicator that turns brown when autoclaved
- Bags comply with US DOT 49CFR Sections 173-197 and specific state regulations
- Operating temperature tolerance up to 285°F
- Available in various sizes
- Bag with black print
- Gauge: 2mil
- Quantity: 500/Cs.



Cat. No.	Price
S35910	\$69.25/Cs

Beakers

Corning™ PYREX™ Beaker Set

Five popular sizes in one set.

- Convenient set provides the sizes you need without purchasing multiple packs
- Set contains one each of 50, 100, 250, 600, and 1,000 mL



Cat. No.	Capacity (Metric)	Price
S63266	50 mL, 100 mL, 250 mL, 600 mL, and 1,000 mL	\$43.75/Cs

United Scientific™ Glass Beaker Sets

Borosilicate Glass Beaker Sets come with an assortment of common sizes.

- Set of five borosilicate glass beakers.
- One each of 50 mL, 100 mL, 250 mL, 600 mL and 1,000 mL capacities.
- Beakers feature a pour spout.
- Each Beaker has a double graduated metric scale.
- Includes a marking area.



Cat. No.	Description	Capacity (Metric)	Price
S00613	Beakers, Set of 5	50 mL, 100 mL, 250 mL, 600 mL and 1,000 mL	\$29.75/Ea
S111031***	Low Form Heavy Duty Beakers, Set of 3	250 mL, 400 mL and 600 mL	\$34.50/Ea
S111032	Low Form Beakers, Set of 3	250 mL, 400 mL and 600 mL	\$13.00/Ea

Eisco™ Safety Pack Beaker Set

Made of borosilicate 3.3 glass features uniform, thick walls that provide excellent strength against breakage. Set is packaged in a custom fit, thick foam casing, for safe storage and worry-free transport.

- Set of three glass beakers include 50 mL, 100 mL, and 250 mL
 - Made of high quality, heavy duty, borosilicate 3.3 glass
 - Packaged in a thick, custom fitted foam casing for safe storage and transport
 - Low form beakers feature white, printed graduations, beaded rims, and spouts
 - Superior chemical durability
 - Low temperature gradient – can withstand high temperatures and thermal shocks
 - Autoclavable at 121°C
- Heat tolerances:**
- Strain point: 515°C
 - Softening point: 820°C
 - Annealing point: 565°C



Cat. No.	Capacity (Metric)	Price
S27113	50 mL, 100 mL, and 250 mL	\$8.30/Ea



Eisco™ Polypropylene Beakers with Spout

These polypropylene beakers have excellent optical clarity, very good chemical resistance, and are autoclavable.

- Autoclavable
- Raised graduations on outer surface
- Tapered spout



Cat. No.	Capacity (Metric)	Price
S97808F	50 mL, 100 mL, 250 mL, 500 mL, 1,000 mL, and 2,000 mL	\$31.00/Pk

Eisco™ ASTM Low Form Glass Beaker

Extremely durable, with a low temperature gradient, and superior chemical resistance. Features a spout for easy pouring.

- Made from high-quality borosilicate 3.3 glass
- White graduations for easy visibility
- Can withstand high temperatures and thermal shocks
- Superior chemical durability
- Low form
- Autoclavable at 121°C
- In compliance with DIN 12231 and ISO 3819 standards
- Graduated per ASTM-E960

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Capacity (Metric)	Quantity	Price
S27513	10 mL	12/Pk	\$23.25/Pk
S27514	20 mL	12/Pk	\$26.50/Pk
S27515	30 mL	12/Pk	\$26.50/Pk
S27516	50 mL	1/Ea	\$2.80/Ea
S40869	100 mL	1/Ea	\$3.40/Ea
S40872	100 mL	12/Pk	\$33.25/Pk
S27517	150 mL	1/Ea	\$3.65/Ea
S40873	250 mL	1/Ea	\$5.15/Pk
S40874	250 mL	12/Pk	\$51.25/Pk
S40875	400 mL	1/Ea	\$7.40/Pk
S27518	400 mL	6/Pk	\$41.00/Pk
S40880	600 mL	1/Ea	\$8.05/Ea
S40882	600 mL	6/Pk	\$48.25/Pk
S40884	1,000 mL	1/Ea	\$15.00/Ea
S40886	1,000 mL	6/Pk	\$86.00/Pk
S27519	2,000 mL	1/Ea	\$20.50/Ea

Eisco™ Low Form Beaker, Borosilicate Glass

These high quality, affordable beakers are perfect for any science classroom or laboratory.

- High-quality borosilicate 3.3 glass
- Feature beaded rims and spouts for easy pouring
- White, chemical-resistant graduations and markings
- Low temperature gradient - can withstand high temperatures and thermal shocks
- Superior chemical durability
- Autoclavable at 121°C
- Eisco LabGlass has the following heat tolerances: Strain point 515°C, annealing point 565°C, softening point 820°C



Cat. No.	Capacity (Metric)	Quantity	Price
S15428	10 mL	12/Pk	\$13.75/Pk
S27480	25 mL	12/Pk	\$17.75/Pk
S15430	50 mL	12/Pk	\$15.50/Pk
S15431	100 mL	12/Pk	\$19.75/Pk
S15432	150 mL	12/Pk	\$24.25/Pk
S15433	250 mL	12/Pk	\$26.50/Pk
S15434	400 mL	6/Pk	\$26.75/Pk
S15435	600 mL	6/Pk	\$28.25/Pk
S15436	1,000 mL	6/Pk	\$50.25/Pk

Corning™ PYREX™ Griffin Beakers

Offers optimum balance between thermal shock resistance and mechanical strength.

- With pouring spout and strengthened rim with flare-trimmed back
- Extra-large marking spot
- Dual white scale 5
- 50 mL sizes suitable for microanalysis
- 250 mL through 4000 mL capacity beakers have double graduated metric scale

COMPLIANCE: Designed to meet ASTM E-960 requirements



Cat. No.	Capacity (Metric)	Quantity	Price
S14269	50 mL	12/Pk	\$64.75/Pk
S14270	100 mL	12/Pk	\$68.75/Pk
S14271	150 mL	12/Pk	\$62.50/Pk
S14272	250 mL	12/Pk	\$65.75/Pk
S14273	400 mL	12/Pk	\$78.00/Pk
S14274	600 mL	6/Pk	\$44.75/Pk
S14275	800 mL	6/Pk	\$68.00/Pk
S14276	1,000 mL	6/Pk	\$84.00/Pk

Corning™ PYREX™ VISTA™ Griffin Beakers

Provide balance between thermal shock resistance and mechanical strength.

- Extra-large marking spot
- 250 through 1,000 mL beakers have a double-graduated metric scale to indicate approximate content (10 mL size is not graduated)

COMPLIANCE: Designed to ASTM E-960.



Cat. No.	Capacity (Metric)	Quantity	Price
S76100A	10 mL	12/Pk	\$69.25/Pk
S76100B	20 mL	12/Cs	\$110.00/Cs
S76100C	30 mL	12/Cs	\$110.00/Cs
S76100D	50 mL	12/Pk	\$60.50/Pk
S76100E	100 mL	12/Pk	\$63.50/Pk
S76100F	150 mL	12/Pk	\$60.50/Pk
S76100G	250 mL	12/Pk	\$58.00/Pk
S76100H	400 mL	12/Pk	\$68.75/Pk
S76100J	600 mL	6/Pk	\$39.25/Pk
S76100K	1,000 mL	6/Pk	\$81.00/Pk

Eisco™ Heavy Duty Beakers

Heavy Duty Beakers feature white printed graduations and beaded rims with spouts.

- Heavy duty borosilicate beakers with beaded rim and spout
- Made from high-quality 3.3 borosilicate glass
- 5 mm thick, uniform walls provide excellent strength against breakage
- Low form design with white printed graduations
- Low temperature gradient - can withstand high temperatures and thermal shocks



- Superior chemical durability
- Autoclavable at 121°C
- Strain point 515°C
- Annealing point 565°C
- Softening point 820°C
- Calibrated within 5% tolerance

Cat. No.	Capacity (Metric)	Quantity	Price
S81277	50 mL	12/Pk	\$37.50/Pk
S81279	100 mL	12/Pk	\$42.50/Pk
S81281	250 mL	12/Pk	\$90.00/Pk
S81283	400 mL	6/Pk	\$69.50/Pk
S81285	600 mL	6/Pk	\$90.00/Pk
S81287	1,000 mL	6/Pk	\$120.00/Pk

ValueWare™ Low-Form Griffin Beakers

With spout.

- Thick, slightly flared, beaded top
- With spout designed to have excellent pouring characteristics
- Uniform KIMAX™ KG-33 glass walls throughout
- Durable matte-finish marking area for use with an ordinary pencil
- Easy-to-read white graduated scale on 20 to 1,000 mL sizes for measuring and/or mixing liquids where a high level of accuracy is not required



COMPLIANCE: Glass meets Type 1, Class A, ASTM E-438 standards. Beaker designed to ASTM E-960, Type I specification requirements.

Cat. No.	Capacity (Metric)	Quantity	Price
S00001	10 mL	12/Pk	\$60.75/Pk
S00002	20 mL	12/Pk	\$66.25/Pk
S00005	50 mL	12/Pk	\$81.00/Pk
S00006	100 mL	12/Pk	\$69.50/Pk
S00007	150 mL	12/Pk	\$63.50/Pk
S00008	250 mL	12/Pk	\$67.75/Pk
S00012	1,000 mL	6/Pk	\$83.00/Pk

Beaker, Griffin, Low Form

Thick-walled beakers for a standard of durability in the classroom.

- Beaded top, with spout designed to prevent dripping
- Durable borosilicate glass beakers
- Graduated scales
- Large, scratch- and chemical-resistant marking spot



Cat. No.	Capacity (Metric)	Quantity	Price
S307302	30 mL	12/Pk	\$119.00/Pk
S307303	50 mL	12/Pk	\$120.00/Pk
S307304	100 mL	12/Pk	\$96.00/Pk
S307305	150 mL	12/Pk	\$113.00/Pk
S307306	250 mL	12/Pk	\$125.00/Pk
S307308	600 mL	6/Pk	\$86.00/Pk
S3073010	1,000 mL	6/Pk	\$159.00/Pk
S3073011	1,500 mL	4/Pk	\$116.00/Pk
S3073012	2,000 mL	4/Pk	\$387.00/Cs

Eisco™ Low Form Borosilicate Glass Beakers

These low form beakers are made by hand from high-quality borosilicate 3.3 glass. They are extremely durable, have low temperature gradients, and superior chemical durability.



- Made from high-quality borosilicate 3.3 glass
- White graduations for easy visibility (not available for 5 mL and 10 mL sizes)
- Low temperature gradient - can withstand high temperatures and thermal shocks
- Superior chemical durability
- Low form
- Autoclavable at 121°C
- In compliance with DIN 12231 and ISO 3819 standards

Cat. No.	Capacity (Metric)	Price
S39780	5 mL	\$6.10/Ea
S39781	10 mL	\$7.65/Ea
S39782	25 mL	\$9.20/Ea
S15437	50 mL	\$3.85/Ea
S15438	100 mL	\$4.45/Ea
S40887	150 mL	\$4.25/Ea
S15439	250 mL	\$4.45/Ea
S15440	400 mL	\$6.00/Ea
S15441	500 mL	\$7.25/Ea
S40888	600 mL	\$7.75/Ea
S27520	800 mL	\$14.25/Ea
S15442	1,000 mL	\$13.25/Ea
S15443	2,000 mL	\$22.75/Ea
S39783	3,000 mL	\$60.50/Ea
S40889	5,000 mL	\$116.00/Ea
S39784	10,000 mL	\$288.00/Ea

Corning™ Reusable Polypropylene Low-Form Beakers

Translucent polypropylene beakers printed with blue graduations.



Cat. No.	Capacity (Metric)	Price
S02291	25 mL	\$62.00/Cs
S02291A	50 mL	\$35.75/Cs
S02291B	100 mL	\$43.25/Cs
S02291C	150 mL	\$54.25/Cs
S02291D	250 mL	\$37.75/Cs
S02291E	400 mL	\$54.25/Cs
S02291F	600 mL	\$70.00/Cs
S02291G	1,000 mL	\$89.00/Cs
S02291H	2,000 mL	\$197.00/Cs
S02291J	3,000 mL	\$142.00/Cs
S02291K	5,000 mL	\$200.00/Cs

Eisco™ Polypropylene Beakers with Spout

These polypropylene beakers have excellent optical clarity and have very good chemical resistance.



- Autoclavable
- Raised graduations on outer surface
- Tapered spout

Cat. No.	Capacity (Metric)	Quantity	Price
S23776	25 mL	1/Ea	\$0.95/Ea
S23778	100 mL	1/Ea	\$1.15/Ea
S97808B	100 mL	12/Dz	\$15.00/Dz
S23779	250 mL	1/Ea	\$1.45/Ea
S27521	250 mL	6/Pk	\$6.95/Pk
S13955	250 mL	12/Pk	\$16.50/Pk
S27522	500 mL	4/Pk	\$7.70/Pk
S97808C	500 mL	12/Dz	\$39.25/Dz
S23781	1,000 mL	1/Ea	\$3.65/Ea
S27523	1,000 mL	3/Pk	\$11.50/Pk
S97808D	1,000 mL	12/Dz	\$54.00/Dz
S23784	50 mL, 100 mL, 250 mL, 500 mL, and 1,000 mL	5/Pk	\$8.90/Pk

United Scientific™ New Style PP Beakers



Large pouring spouts enable users to pour accurately and safely.

- They are autoclavable and feature raised graduations on the outer surface.
- New Style beakers feature oversized, tapered spouts for easier pouring of solutions.
- Beakers, molded in polypropylene, have excellent clarity and very good chemical resistance.



Cat. No.	Capacity (Metric)	Quantity	Price
S00615	25 mL	12/Pk	\$16.75/Pk
S00616	50 mL	12/Pk	\$16.75/Pk
S00617	100 mL	12/Pk	\$17.25/Pk
S00618	250 mL	6/Pk	\$14.50/Pk
S00619	500 mL	4/Pk	\$15.00/Pk
S00620	1,000 mL	3/Pk	\$14.75/Pk
S00621	2,000 mL	3/Pk	\$21.50/Pk
S00622	5,000 mL	1/Ea	\$29.00/Ea

United Scientific™ Plastic Beaker Set

This handy set for any laboratory contains 5 graduated polypropylene beakers.



- Sizes included in set: 50 mL, 100 mL, 250 mL, 500 mL and 1,000 mL.

Cat. No.	Capacity (Metric)	Price
S400563A	50 mL, 100 mL, 250 mL, 500 mL, and 1,000 mL	\$25.00/Pk

United Scientific™ Plasticware Starter Kit



A customized plasticware assortment that is designed for general laboratory and classroom use.



Contents:

- 1 Five-piece Beaker Set (50, 100, 250, 500 and 1,000 mL)
- 1 Four-piece Graduated Cylinder Set (10, 25, 50 and 100 mL)
- 2 Wash Bottles (250 mL and 500 mL)
- 2 Narrow-mouth Reagent Bottles, PP (250 mL and 500 mL)
- 2 Wide-mouth Reagent Bottles, PP (250 mL and 500 mL)
- 2 Measuring Jugs (500 mL and 1,000 mL)

Cat. No.	Price
S111073***	\$62.25/Ea

Fisher Science Education™ Polypropylene Beaker Set



Classroom set of polypropylene beakers.

- Set of five includes 20 mL, 100 mL, 250 mL, 500 mL and 1,000 mL

Cat. No.	Price
S400563B	\$25.50/Pk

Bench Protection

Bel-Art™ LabMat™ Bench Liners

Simplify cleanup and safeguard work surfaces from stains, spills and wear. Can be rolled up and discarded after contamination.

- Highly absorbent upper surface traps up to 420 mL/m² of water, dyes, corrosive chemicals and radioactive solutions
- Flexible polyethylene film backing is nonskid and prevents soak-through of most solutions
- Cut to size easily with scissors
- Roll up and discard in proper waste container after contamination
- Select orange to identify use with biohazard materials



Cat. No.	Color	Dimensions (L x W)	Quantity	Price
S41267	White	50 ft. x 20 in. (15.2 m x 50.8 cm)	50 ft./Roll	\$121.00/Ea
S42929	White	24 x 20 in. (610 x 508 mm)	100 Sheets	\$393.00/Pk
S42930	Orange	50 ft. x 20 in. (15.2 m x 508 mm)	50 ft./Roll	\$129.00/Ea

Laboratory Silicone Safety Mat



Provides protection for your lab station from spills and slippage.

Laboratory Silicone Safety Mat is designed to protect your desktop or lab station and prevent glassware from sliding

- Mat is 250 x 250 mm
- Silicone construction provides protection against many chemicals

Cat. No.	Color	Dimensions (L x W)	Price
S64978	Red	9.8 x 9.8 in. (250 x 250 mm)	\$34.00/Ea

fisherbrand Absorbent Underpads



High-absorbency fibers soak up spills.

- Quickly absorb liquids and keep spills from spreading
- Lie flat, hugging the benchtop to prevent sliding
- Cushioned surface minimizes breakage of delicate labware
- Polyethylene backing is chemical-resistant
- Spunbond top layer provides durability even when wet
- Absorb up to 750 mL/m²

Cat. No.	Dimensions (L x W)	Price
S67013	100 ft. x 20 in. (30m x 510 mm)	\$119.00/Ea
S67011	24 x 20 in. (610 x 510 mm)	\$97.00/Pk
S67012	36 x 20 in. (910 x 510 mm)	\$83.00/Pk

fisherbrand Absorbent Liners

Economical, highly absorbent bench liners protect surfaces from spills, allowing for safe and easy cleanup.

Made of highly absorbent three-ply tissue with a polypropylene backing.

- Economical
- Waterproof and resistant to most chemicals
- Absorb spills
- Retain liquids
- Soft and durable
- Cushion surfaces
- Can be cut to size



Cat. No.	Length	Price
S98128	50 ft. (1,524 cm)	\$50.00/Ea
S98129	300 ft. (9,144 cm)	\$178.00/Cs



Bottles

United Scientific™ Amber Flint Glass Bottles with Dropper



Helps protect light-sensitive samples.

- Boston Round
- Flint Glass Bottles
- Includes screw cap with dropper assembly
- Amber color helps to protect light-sensitive substances
- Non-porous glass allows for easy cleaning or autoclaving
- Sold in packs of 12



Cat. No.	Capacity (English)	Price
S82811***	0.5 oz.	\$13.50/Dz
S27772***	1 oz.	\$29.75/Pk
S27773***	2 oz.	\$33.00/Pk
S27774***	4 oz.	\$59.75/Pk
S27775***	8 oz.	\$71.25/Pk

Eisco™ Dropping Bottles

Made from soda glass and include a threaded screw cap fitted with a rubber dropper.

- Made of amber-colored or clear soda glass
- Includes threaded screw cap fitted with rubber dropper
- Amber bottles are ideal for use with light-sensitive chemicals
- Can be used to store and dispense liquids.



Cat. No.	Description	Capacity (Metric)	Price
S28016	Clear Glass Dropping Bottle	30 mL	\$2.60/Ea
S28017	Clear Glass Dropping Bottle	60 mL	\$2.85/Ea
S28018	Clear Glass Dropping Bottle	100 mL	\$4.35/Ea
S28019	Amber Glass Dropping Bottle	30 mL	\$2.50/Ea
S28020	Amber Glass Dropping Bottle	60 mL	\$2.85/Ea
S28021	Amber Glass Dropping Bottle	100 mL	\$2.95/Ea

Polyethylene Dropper Bottle

Economy dropping bottle for controlled dispensing of liquids from LDPE squeeze bottle.

- Sold in packs 12



Cat. No.	Capacity (Metric)	Price
S37063	29.5 mL	\$19.00/Pk

United Scientific™ Flint Glass Bottles with Dropper

Designed for general use, include screw cap with dropper assembly.

- Square Flint Glass Bottles
- Non-porous glass allows for easy cleaning or autoclaving
- Sold in packs of 12



Cat. No.	Capacity	Price
S27768	0.5 oz. (15 mL)	\$24.50/Pk
S27769	1 oz. (30 mL)	\$25.75/Pk

United Scientific™ LDPE Dropper Bottle



This bottle can be used with or without dropper.

- This dropper bottle is made of translucent and low-density polyethylene.
- Sold in packs of 24



Cat. No.	Capacity	Product Type	Price
S111080	0.5 oz. (15 mL)	Dropping Bottle	\$10.25/Pk

United Scientific™ LDPE Dropping Bottle



LDPE dropping bottles dispense small uniform drops of liquids when pressed lightly.

- Made from low-density polyethylene (LDPE).
- Bottles shipped assembled.
- Sold in packs of 12



Cat. No.	Capacity (Metric)	Price
S111081	60 mL	\$19.00/Pk
S111082	125 mL	\$23.00/Pk

Log in to your account on fisheredu.com to see your discounts.

Eisco™ Plastic Dropping Bottle

Unique LDPE Plastic Dropping Bottles include a screw cap and spout that dispenses small, uniform drops of liquid.

- Plastic dropping bottle
- low-density polyethylene (LDPE)
- Spout dispenses small, uniform drops of liquid
- Screw cap with an attached cover
- Euro design



Cat. No.	Capacity	Price
S29375	0.5 oz. (15 mL)	\$2.85/Ea
S29376	1 oz. (30 mL)	\$3.65/Ea
S29377	2 oz. (60 mL)	\$3.25/Ea
S29378	4.2 oz. (125 mL)	\$4.40/Ea

Long Spout Graduated Dropping Bottles

Low-density polyethylene bottles with closure and spout.

- Graduated
- Can be secured using shoulder and cap tag to avoid sample contamination in transit
- Supplied with LDPE cap for tip closure
- An ideal bottle for water and oils as there are no shoulders to restrict the flow
- Sold in packs of 10

COMPLIANCE: Conforms to DIN 13316 and 168



Cat. No.	Capacity (Metric)	Price
S01985	50 mL	\$71.00/Pk
S01985A	100 mL	\$80.00/Pk

Bel-Art™ HDPE Indicator Bottles

Double-duty bottles offer two ways to assist in staining slides.

- Can be used as squirt bottles with the supplied tube and as dropper bottles when the tube is removed
- Excellent for use with indicator solutions or dyes
- Sold in packs of 12



Cat. No.	Capacity (Metric)	Price
S31707	30 mL	\$66.25/Pk
S31708	60 mL	\$68.75/Pk

Corning™ PYREX™ Reusable Media Storage Bottles

Ideal for media, buffers, aqueous and nonaqueous solutions.

- Graduated in mL increments
- Orange autoclavable polypropylene plug-seal caps
- Drip-free clear polypropylene pouring rings
- Withstand temperatures up to 140°C (284°F), included on sizes 50 mL through 10 L
- Available with either clear glass for routine storage applications or low actinic red glass for storing light-sensitive materials
- 100 mL through 2 L sizes can be used with Corning Bottle Top Vacuum Filters



⚠️ ALERTS: Bottles larger than 2 L should not have caps tightened immediately after autoclaving, nor should they be used with bottle-top filter units or other applications involving vacuum pressure, as breakage may occur.

Cat. No.	Capacity	Graduations	Quantity	Price
S14255	3.3 oz. (100 mL)	40 to 80 mL	10/Case	\$122.00/Cs
S14257	17 oz. (500 mL)	100 to 400 mL	10/Case	\$163.00/Cs
S14258	33.8 oz. (1,000 mL)	100 to 900 mL	10/Case	\$198.00/Cs
S14259	67.62 oz. (2,000 mL)	400 to 1,800 mL	Each	\$52.50/Ea

United Scientific™ Square Media/Storage Bottles



Safely store liquids while taking up less shelf space than round bottles.

- Space-saving, square-shaped borosilicate glass general purpose media bottles.
- Autoclavable, with permanent white imprinted graduations and marking spots.
- Included GL45 cap is linerless; both the caps and drip-free rings are made from polypropylene.
- Autoclavable to 140°C.
- Maximum use temperature of bottles is 450°C.
- Sold in packs of 10



Cat. No.	Capacity (Metric)	Price
S00630	250 mL	\$188.00/Pk
S00631	500 mL	\$236.00/Pk
S00632	1,000 mL	\$326.00/Pk

United Scientific™ Amber Media/Storage Bottles



Amber bottles protect your light sensitive samples.

- Autoclavable, with permanent white imprinted graduations and marking spots.
- Included GL45 cap is linerless; both the caps and drip-free rings are made from polypropylene and autoclavable to 140°C.
- Maximum use temperature of bottles is 450°C.
- Sold in packs of 10



Cat. No.	Capacity (Metric)	Price
S00633	100 mL	\$169.00/Pk
S00634	250 mL	\$215.00/Pk
S00635	500 mL	\$328.00/Pk
S00636	1,000 mL	\$490.00/Pk

United Scientific™ Polycarbonate Media/Storage Bottles

Clear, square disposable polycarbonate bottles are space-saving and convenient to handle. Useful for mixing, sampling, and storage applications.



- Ideal for mixing, sampling and storage in environments ranging from -80° to 130°C
- Screen-printed graduations and large marking spot
- Blue, liner-less GL45 polypropylene plug-seal caps included
- Sterilized using gamma radiation
- Individually bagged
- Repeated autoclaving not recommended
- Disposable
- Neck ID: 37 mm

Cat. No.	Capacity	Quantity	Price
S27779	150 mL	24/Pack	\$122.00/Pk
S27780	250 mL	24/Pack	\$143.00/Pk
S27781	500 mL	24/Pack	\$221.00/Pk

Eisco™ Wide Mouth Glass Reagent Bottle with Stopper

Made from soda glass and features a ground glass stopper and a wide mouth design.

- Glass reagent bottle with ground glass stopper
- Made from soda glass
- Wide mouth design for easy filling and a wide pour lip
- Glass stopper seals the bottle to prevent evaporation



Cat. No.	Capacity	Price
S88422	1,000 mL	\$12.75/Ea

Eisco™ Amber Glass Reagent Bottle with Screw Cap

Made from soda glass. Amber color protects photosensitive materials from UV light.

- Economy amber reagent bottle
- Made with amber soda glass
- Plastic screw cap
- 4 in. height
- 2 in. bottle diameter
- 0.75 in. diameter bottle opening
- Sold in pack of 1



WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Capacity	Price
S40891	125 mL	\$2.05/Pk

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Eisco™ Clear Reagent Bottle with Screw Cap

High quality, borosilicate glass flask. Pouring ring for drip-free pouring and cleaning.

- Reagent bottle made high quality, transparent borosilicate 3.3 glass
- Ideal for storing chemicals in liquid or powder form
- Includes a blue, GL45 screw cap to ensure an airtight seal
- Features a drip-free pouring ring. Both screw cap and pouring ring are autoclavable.
- Bottle features white graduation lines
- Autoclavable, with superior chemical durability
- Low temperature gradient- can withstand high temperatures & thermal shocks
- Designed for use in professional laboratories, but is an ideal choice for science classrooms and household use



Cat. No.	Capacity	Price
S27980	100 mL	\$7.50/Ea
S27982	250 mL	\$10.25/Ea
S27983	500 mL	\$12.75/Ea
S27984	1,000 mL	\$26.50/Ea
S27985	2,000 mL	\$40.75/Ea

Amber Glass Graduated Reagent Bottles with Screw Caps

These reusable reagent bottles are strong and chemical-resistant.

- In conformity to DIN ISO 4796-1 Standard
- Printed in white color
- Provided with a pouring ring for drip-free operation
- The screw caps and pouring ring are made of PP
- The bottles screw caps and pouring rings can be sterilized and are autoclavable
- 100 mL to 1,000 mL bottles have uniform GL 45 thread



Cat. No.	Capacity (Metric)	Quantity	Price
S139275	100 mL	10/Pack	\$162.00/Pk
S139276	250 mL	10/Pack	\$199.00/Pk
S81677	500 mL	10/Pack	\$199.00/Pk
S139278	1,000 mL	6/Pack	\$294.00/Pk

United Scientific™ LDPE Unitary Wash Bottles

Built-in delivery tube for one-piece wash bottle.

- Made of translucent and low-density polyethylene (LDPE)
- Graduated on outer surface to reflect approximate volume of solution filled or dispensed



Cat. No.	Capacity (Metric)	Color	Quantity	Price
S99407	125 mL	Translucent	12/Pack	\$42.00/Pk
S99408	250 mL	Translucent	12/Pack	\$56.25/Pk
S99409	500 mL	Translucent	12/Pack	\$67.25/Pk

Eisco™ Polyethylene Wash Bottles

Graduated on the outer surface to give an approximate idea about the volume of solution filled or dispensed.

- Translucent polyethylene wash bottle
- Integrated down spout for dispensing liquids
- Screw cap
- Raised graduations are highly visible
- Great durability



WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Capacity (Metric)	Price
S29368	125 mL	\$2.85/Ea
S29369	250 mL	\$4.70/Ea
S29370	500 mL	\$6.80/Ea

Eisco™ Premium LDPE Wash Bottles

Feature screw caps with nozzles to provide leak-proof dispensing of liquids.

- Premium wash bottles made from low-density polyethylene (LDPE)
- Hose integrated into screw cap
- Hose is sturdy and non-flexible
- Designed for accurate and consistent dispensing of liquids
- Great durability



WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Capacity (Metric)	Price
S29371	125 mL	\$2.65/Ea
S29372	250 mL	\$5.60/Ea
S29373	500 mL	\$5.00/Ea
S29374	1,000 mL	\$10.75/Ea

Eisco™ Performance Plastic Chemical Wash Bottles with 1 Color Label

Made of low-density polyethylene (LDPE) for superior quality, strength, and flexibility. Chemical labels feature the chemical information as well as hazard, safety, and first aid precautionary statements.

- Chemical-specific wash bottles with color-coded caps and labels
- Performance plastic is durable yet extremely responsive
- Made of low-density polyethylene (LDPE)
- Easy to read labeling, including chemical-specific information and safety warnings
- Self-venting design to eliminate leaks and dripping
- Wide mouth for easy filling
- Innovative flex ink won't fade, crack, or peel
- Sodium Hypochlorite (bleach) wash bottles are opaque (white) to protect contents from UV light rays
- Other bottles are clear/transparent
- Bottle labels comply with the Globally Harmonized System of Classification and Labeling of Chemicals (GHS)
- Bottle Labels also comply with OSHA's HazCom 2012 requirements and Hazard Communication Standard 29 CFR 1910.1200



Cat. No.	Capacity	Chemical Label	Quantity	Price
S27148	500 mL	Acetone	Each	\$5.75/Ea
S27168	500 mL	Distilled Water	6/Pack	\$34.25/Pk
S27204	500 mL	Ethanol	6/Pack	\$34.25/Pk
S27186	500 mL	Isopropanol	6/Pack	\$34.25/Pk
S15096	500 mL	Soap	Each	\$6.95/Ea
S27220	500 mL	Sodium Hypochlorite (Bleach)	Each	\$5.75/Ea
S15097	500 mL	Water	Each	\$6.95/Ea
S27157	1,000 mL	Acetone	Each	\$10.25/Ea
S27175	1,000 mL	Distilled Water	Each	\$10.25/Ea
S27211	1,000 mL	Ethanol	Each	\$10.25/Ea
S27193	1,000 mL	Isopropanol	Each	\$10.25/Ea
S27229	1,000 mL	Sodium Hypochlorite (Bleach)	Each	\$10.25/Ea

United Scientific™ Amber Reagent Bottles



Made from HDPE and protect samples with light sensitivity.

- Manufactured from USP Class VI resin that is FDA-21CFR compliant.
- The amber bottles are designed to reduce UV light transmission to protect light-sensitive contents and conform to USP requirements for storage of light sensitive materials.
- Excellent chemical resistance to most acids, bases, and alcohols.
- Polypropylene caps are included.
- Meet USP requirements for storage of light-sensitive materials.
- Manufactured from USP Class VI resin that is FDA-21CFR compliant for food contact.
- Free of heavy metals, with leakproof closure with integrated seal ring.
- Precision molded for consistent wall thickness and smooth interior and exterior surfaces.



Cat. No.	Mouth Size	Capacity	Quantity	Price
S82940	Narrow	4 mL	72/Pack	\$26.50/Pk
S82941	Narrow	8 mL	72/Pack	\$30.00/Pk
S82942	Narrow	15 mL	72/Pack	\$37.50/Pk
S82943	Narrow	30 mL	72/Pack	\$54.50/Pk
S82944	Narrow	60 mL	72/Pack	\$62.75/Pk
S82945	Narrow	125 mL	12/Pack	\$13.25/Pk
S82946	Narrow	250 mL	12/Pack	\$22.00/Pk
S82947	Narrow	500 mL	12/Pack	\$27.25/Pk
S82948	Narrow	1,000 mL	12/Pack	\$29.00/Pk
S82949	Wide	30 mL	72/Pack	\$45.50/Pk
S82950	Wide	60 mL	72/Pack	\$55.00/Pk
S82951	Wide	125 mL	12/Pack	\$16.50/Pk
S82952	Wide	250 mL	12/Pack	\$25.50/Pk
S82953	Wide	500 mL	12/Pack	\$31.50/Pk
S82954	Wide	1,000 mL	12/Pack	\$28.00/Pk

Eisco™ Dreschel's Gas Washing Bottles

Dreschel's gas washing bottles are used to remove impurities from gases.

- Tall form high-quality borosilicate 3.3 glass bottle
- Include interchangeable joint head
- Glass joints are ground for easy sealing and exchange
- Both bottle and joint head are autoclavable

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Capacity	Closure Size	Price
S27022	500 mL	29/32 mm	\$54.25/Ea

Eisco™ Biological Oxygen Demand (B.O.D.) Bottle with Glass Stopper

Bottle and stopper made of borosilicate glass, extremely durable with low temperature gradient and superior chemical resistance.

- B.O.D. bottle made from heavy duty borosilicate 3.3 glass
- Interchangeable borosilicate glass stopper
- Used for Biological Oxygen Demand test
- Autoclavable

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Capacity (Metric)	Price
S40903	300 mL	\$15.25/Ea

fisherbrand

Adjustable-Spray Mini-Wash Bottle

Comfortable and easy to use.

- Chemical-resistant
- Unbreakable
- High-density polyethylene bottle with polypropylene sprayer
- Capacity: 8.1 oz. (240 mL)
- Sold in packs of 3



Cat. No.	Capacity (Metric)	Price
S413505P	240 mL	\$34.50/Pk

United Scientific™ Spray Bottles With Pump

Made of durable PET and useful for many applications.

- Spray bottles are made from clear polyethylene terephthalate (PET).
- Include a white spray nozzle with clear cap to keep nozzle clean and leak-proof.
- PET is lightweight, chemically resistant and has excellent durability.



Cat. No.	Capacity (English)	Quantity	Price
S82812***	8 oz.	12/Dozen	\$11.75/Dz
S82813***	8 oz.	390/Pack	\$272.00/Cs
S82814***	16 oz.	8/Pack	\$13.50/Pk
S82815***	16 oz.	180/Pack	\$228.00/Cs

Brushes

Eisco™ Nylon Labware Brushes

Designed for cleaning a variety of labware feature nylon bristles and stainless steel handle to ensure durability.

- Fan-shaped nylon bristle brush
- Stainless steel wire handle
- Ideal for cleaning a wide variety of glass and plastic labware
- Economically priced



WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Size	Price
S29386	46 cm	\$7.25/Ea
S29384	31 cm	\$6.60/Ea
S29385	33 cm	\$5.30/Ea

Eisco™ Nylon Test Tube Brush

Bristle, with fan-shaped end. Wire wound handle with loop.

- Total length: 9 in. (22.86 cm)
- Brush length: 3 in. (7.62 cm)
- Diameter: 1/2 in. (12 mm)



Cat. No.	Price
S13960	\$1.55/Ea

Eisco™ Semi Micro Test Tube Brush

For thoroughly washing 6-10 mm test tubes.

- Nylon semi-micro test tube cleaning brush
- Twisted wire handle
- Fiber section is 2.75 in. long with a 10 mm diameter
- Ideal for semi-micro test tubes with diameters 6-10 mm
- Overall length: 9 in.



Cat. No.	Price
S27023	\$1.85/Ea



Eisco™ Test Tube Brush

Features tapered bristles, stainless steel handle, and cotton ball tip for easy cleaning of test tubes.

- Test tube brush with a tapered bristles
- Features a stainless steel handle and cotton ball tip
- For cleaning test tubes

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	For Use With (Equipment)	Price
S29381	12 to 19 mm tubes	\$2.40/Ea
S29382	16 to 25 mm tubes	\$2.15/Ea
S27024	12 to 16 mm tubes	\$2.00/Ea

United Scientific™ Test Tube Brushes, Nylon Bristles

For effective cleaning of test tubes in laboratories. Tube brushes are mounted in twisted heavy gauge galvanized wire.

- Feature radial top



Cat. No.	Length (English)	Length (English) Bristle	Length (English) Brush	Price
S13068	8 in.	0.5 in.	3 in.	\$17.00/Pk

Eisco™ Test Tube Brush

With fan-shaped end.

- Stainless-steel wire handle
- Sold in packs of 12



Cat. No.	Diameter (Metric)	Length (Metric)	Price
S24492	12 mm	230 mm	\$15.75/Pk
S24495	35 mm	280 mm	\$20.75/Pk

fisherbrand Static-Away™ Handle Brushes

Designed with the softest hairs available to prevent scratching.

- Ideal for dusting balances, cuvetts, microscope slides, optics and instrument and computer screens
- Removes static charges as it brushes
- Conductive composite handle
- Long handle allows access to difficult places
- Eliminate the need for hand-touching



Cat. No.	Brush Length	Handle Length	Price
S98210	1 in. (25.4 mm)	5 in. (12.7 cm)	\$31.00/Ea
S98211	2 in. (50.8 mm)	5 in. (12.7 cm)	\$28.25/Ea

Eisco™ Nylon Burette Brush

The nylon bristles on this nylon burette brush are easy to clean and long-lasting. The stainless steel handle is durable and great for classroom use.



Cat. No.	Length	Price
S23789	29.21 in. (760 mm)	\$2.85/Ea

Flexible Brushes

Soft, single row of bristles fits easily into flask necks.

- Plastic handle bends to allow bristles to fit into container
- Handle has hanging ring



Cat. No.	Length (English)	Length (Metric)	For Use With (Equipment)	Price
S30410A	11.8 in.	30 cm	250 mL flasks	\$20.75/Ea
S30410B	14.17 in.	36 cm	500 mL flasks	\$22.75/Ea
S30410C	16.9 in.	43 cm	1,000 mL flasks	\$29.50/Ea

United Scientific™ Test Tube Brushes, Nylon Bristles

For effective cleaning of test tubes in laboratories. Tube brushes are mounted in twisted heavy gauge galvanized wire.

- Feature radial top
- Available in different sizes



Cat. No.	Length (English)	Length (English) Bristle	Length (English) Brush	Price
S13070	11 in.	1 to 1.5 in.	4 in.	\$23.75/Pk

Burets

Acrylic Buret Class B

Durable and transparent.

- Unaffected by dilute mineral acids and bases, except hydrofluoric acid and ammonium hydroxide
- Graduated in 0.1 mL increments
- PMP stopcock requires no lubricant and has interchangeable keys
- Not recommended for use with alcohol and organic solvents
- Technical data sheet is included
- Capacity: 0.01 gal. (50 mL)
- Tolerance: ± 0.1 mL



Cat. No.	Price
S32285	\$121.00/Ea

Eisco™ Class B Acrylic Burette with PTFE Stopcock

Transparent acrylic burette features easy to read graduations and leakproof PTFE plunger stopcock.

- Made of high-quality acrylic, highly resistant to impact and shattering
- Acrylic body is resistant to dilute minerals, acids and bases except hydrofluoric acid and ammonium hydroxide
- Includes interchangeable, nonstick, chemical-resistant PTFE key stopcock
- Calibrated to deliver
- Clean with non-abrasive cleaners, including strong detergents
- Do not autoclave
- Replacement stopcocks available; S24498



Cat. No.	Capacity (Metric)	Price
S27028	25 mL	\$31.25/Ea
S95180A	50 mL	\$27.25/Ea

Glass Burette with PTFE Stopcock

Avoid hassles by choosing a burette with a stopcock that won't freeze.

- The PTFE stopcock is almost freeze-proof and does not require grease
- Subdivided by 0.1 mL
- Made from borosilicate glass

DISCLAIMERS: Not a toy. Product intended for ages 13 and up.



Cat. No.	Capacity (Metric)	Price
S04822A	50 mL	\$33.50/Ea

Eisco™ Class A Glass Burettes with Glass Key Stopcock

Designed with blue graduations and a straight single bore.

- Made from high-quality 3.3 borosilicate glass
- Blue ceramic graduations
- Straight single bore
- Includes smooth Glass key stopcock
- Glass key stopcock requires lubrication but offers the smoothest, most authentic control

WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Capacity (Metric)	Price
S27030	10 mL	\$19.50/Ea
S29394	25 mL	\$20.00/Ea
S29395	50 mL	\$26.00/Ea
S27031	100 mL	\$38.00/Ea



Eisco™ Class A Glass Schellbach Burette with PTFE Stopcock

Features a white backing and blue graduations to allow for easy reading and the highest accuracy in measuring clear liquids.

- Made from high-quality 3.3 borosilicate glass
- Blue ceramic graduations with white backing for improved visibility/readability
- Class A, accurate to DIN 835, ASTM E287 Standards
- Straight single bore
- Includes PTFE key stopcock

WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Capacity (Metric)	Price
S29409	25 mL	\$32.75/Ea
S29410	50 mL	\$38.00/Ea
S29411	100 mL	\$43.00/Ea



Eisco™ Glass Burette with PTFE Key Stopcock

Designed with a single straight bore and features easy to read, printed graduations.

- Made from high quality 3.3 borosilicate
- Easy to read, chemical-resistant ceramic graduations
- Accurate to DIN ISO 385 standards
- Includes interchangeable, self-lubricating PTFE key stopcock



Cat. No.	Class	Capacity (Metric)	Graduations	Accuracy	Price
S15482	Class A	25 mL	Blue	0.05 mL	\$24.25/Ea
S29407	Class A	25 mL	White	0.05 mL	\$26.00/Ea
S27992	Class A	50 mL	Blue	0.05 mL	\$20.75/Ea
S13964	Class A	100 mL	Blue	0.10 mL	\$29.25/Ea
S29408	Class B	25 mL	Blue	0.10 mL	\$23.25/Ea
S15484	Class B	50 mL	Blue	0.10 mL	\$29.25/Ea
S15485	Class B	100 mL	Blue	0.20 mL	\$31.75/Ea

Eisco™ Class A Glass Automatic Schellbach Zero Burettes

High-quality Class-A automatic zero burettes made from borosilicate 3.3 glass. Designed with Schellbach burette, an intermediate PTFE stopcock and rubber bellow, calibrated for delivery. Includes glass reservoir.

- Automatic zero Schellbach burette
- Class A with batch certificate
- Complies with ISO 385
- Features intermediate PTFE stopcock, reservoir, joint clip, and rubber bellow
- Made from high-quality borosilicate 3.3 glass
- Blue enamel graduations with Schellbach stripe (vertical white stripe and central blue ribbon) for accurate reading of meniscus
- Intermediate stopcock to facilitate drainage or excess liquid back into the reservoir
- Graduated reservoir
- Securely packed for safe transit



Cat. No.	Capacity (Metric)	Price
S26703	10 mL	\$255.00/Ea
S26704	25 mL	\$255.00/Ea
S26705	50 mL	\$281.00/Ea
S26706	100 mL	\$290.00/Ea

United Scientific™ Class A Burette with PTFE Stopcock, Batch Certified



An affordable alternative for general laboratory use.

- Class A, ASTM E287, meets USP standards, batch certified
- Waiting time of 30 seconds
- Manufactured from precision bore tubing and calibrated To Deliver (TD, Ex) on computer-controlled machines
- Includes PTFE straight bore stopcock



Cat. No.	Capacity (Metric)	Price
S00737***	10 mL	\$60.75/Ea
S00738***	25 mL	\$60.75/Ea
S00739***	50 mL	\$62.75/Ea

United Scientific™ Class A Burette with PTFE Stopcock, Individually Certified



An affordable alternative for general laboratory use.

- Class A, ASTM E287, meets USP standards, serialized and certified
- Waiting time of 30 seconds
- Manufactured from precision bore tubing and calibrated To Deliver (TD, Ex) on computer-controlled machines
- Includes PTFE straight bore stopcock



Cat. No.	Capacity (Metric)	Price
S00740***	10 mL	\$121.00/Ea
S00741***	25 mL	\$121.00/Ea
S00742***	50 mL	\$123.00/Ea

United Scientific™ Class A Burette with Screw Thread Stopcock, Batch Certified



An affordable alternative for general laboratory use.

- Class A, ASTM E287, meets USP standards, batch certified
- Waiting time of 30 seconds
- Manufactured from precision bore tubing and calibrated To Deliver (TD, Ex) on computer-controlled machines
- Includes PTFE screw thread stopcock



Cat. No.	Capacity (Metric)	Price
S00743***	10 mL	\$44.25/Ea
S00744***	25 mL	\$44.25/Ea
S00745***	50 mL	\$47.75/Ea

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United Scientific™ Class A Automatic Burette, Individually Certified



An affordable alternative for general laboratory use.

- Self-zeroing burette mounts on a glass bottle
- Includes a PTFE needle valve stopcock, intermediate stopcock and rubber bellows
- Class A, ASTM E-287, meets USP standards, individually serialized and certified
- Includes Schellbach backing for easy reading of liquid levels
- With amber graduations
- Manufactured from precision bore tubing and calibrated To Deliver (TD, Ex) on computer-controlled machines
- Glass bottles with ground glass joints are sold separately



Cat. No.	Volume (Metric)	Price
S00761***	10 mL	\$239.00/Ea
S00762***	25 mL	\$304.00/Ea
S00763***	50 mL	\$310.00/Ea

Class B Glass Burette with Dust Cap

Scale is durable black ceramic enamel.

- Black scale
- Buret with a size Ps2 PTFE plug
- KIM-KAP dust cap is included



Cat. No.	Volume (Metric)	Price
S01520	10 mL	\$187.00/Ea
S01522	50 mL	\$202.00/Ea
S01523	100 mL	\$237.00/Ea

Burets with Stopcock and Dust Cap, Class B

Feature a 0.07 in. (2 mm) PTFE straight bore stopcock plug.

- Scale is durable black ceramic enamel
- Designed from ASTM Specification E287, Class B requirements



Cat. No.	Capacity (Metric)	Price
S32277	50 mL	\$225.00/Cs

United Scientific™ Class B Burette with PTFE Detachable Stopcock



An affordable alternative for general laboratory use.

- Burette, made from high-quality accurate bore tubing for a high degree of accuracy, reliability and durability
- Detachable PTFE stopcock and tip facilitate easy cleaning and convenient replacement of broken tips
- Graduated at intervals of 0.05 mL



Cat. No.	Capacity (Metric)	Price
S00758***	10 mL	\$65.50/Ea
S00759***	25 mL	\$67.00/Ea
S00760***	50 mL	\$69.50/Ea

Class B Burette

Calibrated at 20°, this Class B Burette is super desirable.



- The volume content tolerances conform to Class B of ISO 385
- Generally used in titration process
- Printed in blue
- Autoclavable



Cat. No.	Capacity (Metric)	Stopcock	Price
S139410	50 mL	Glass Screw Thread	\$11.50/Ea
S139411	50 mL	PTFE Key	\$19.75/Ea

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Eisco™ Class B Glass Automatic Schellbach Zero Burettes

High-quality Class B automatic zero burettes made from borosilicate 3.3 glass. Designed with Schellbach burette, an intermediate PTFE stopcock and rubber bellow, calibrated for delivery. Includes glass reservoir.

- Automatic zero Schellbach burette
- Class B
- Complies with ISO 385
- Features intermediate PTFE stopcock, reservoir, joint clip, and rubber bellow
- Made from high-quality borosilicate 3.3 glass
- Blue enamel graduations with Schellbach stripe (vertical white stripe and central blue ribbon) for accurate reading of meniscus
- Intermediate stopcock to facilitate drainage or excess liquid back into the reservoir
- Graduated reservoir
- Securely packed for safe transit



Cat. No.	Capacity (Metric)	Price
S26707	10 mL	\$199.00/Ea
S26708	25 mL	\$199.00/Ea
S26709	50 mL	\$221.00/Ea
S26710	100 mL	\$228.00/Ea

Burners

Eisco™ Bunsen Burners, Basic

Prevents easy tipping, even with hoses connected.

- Spaced feet so burner fits comfortably under most stands
- Carry hot burner with ease and safety using finger handle
- Without flame stabilizer or throttle control, but has an air flow adjustment sleeve
- 15.2 cm (6 in.) tall



Cat. No.	Gas Type	Price
S12805	Natural Gas	\$25.50/Ea
S12806	Liquid Propane	\$25.50/Ea

Eisco™ Bunsen Burner with Flame Stabilizer and Expanded Base

A versatile Bunsen burner for use in a variety of laboratories includes strategically designed safety features. Expanded base prevents easy tipping, even with hoses connected.

- Designed for safety
- Expanded base prevents easy tipping, even with hoses connected
- Spaced feet so burner fits comfortably under most stands
- Candlestick-style handle allows user to move burner without getting harmed
- Features air flow adjustment sleeve and brass flame stabilizer
- Base has a chemical-resistant powder coating



Cat. No.	Gas Type	Price
S12807	Natural Gas	\$24.50/Ea
S12808	Liquid Propane	\$24.50/Ea

Eisco™ Bunsen Burner With Flame Stabilizer

Quality lab gas burner mounted on a die cast zinc alloy base and a brass flame stabilizer.

- Aluminum burner mixing tube with a brass flame stabilizer
- Serrated inlet for connection to 6 to 8 mm tubing
- Air supply is controlled by a nickel-plated brass sleeve covering ports at lower end of the mixing tube
- Mounted on 80 mm diameter die cast zinc alloy base
- Brass orifice is fixed
- Available for LPG or Natural Gas



Cat. No.	Gas Type	Price
S13933	Natural Gas	\$22.00/Ea
S13932	LPG	\$22.00/Ea



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Eisco™ Bunsen Burners with Flame Stabilizer and Gas Adjustment

Allows both air-to-fuel ratio adjustments and throttle control using the gas adjustment needle valve.

- Flexible and premium option for standard Bunsen burner
- Flame stabilizer comes standard
- Carry hot burner with ease and safety using finger handle
- Expanded base prevents easy tipping, even with hoses connected
- Spaced feet so burner fits comfortably under most stands



Cat. No.	Gas Type	Price
S12809	Natural Gas	\$35.00/Ea
S12810	Liquid Propane	\$35.25/Ea

Eisco™ Tirrill Bunsen Burner

Features wing nut on bottom of tube for gas adjustment and tube screws for fine adjustment of air-to-fuel ratio.

- Expanded stand prevents easy tipping, even with hoses connected
- Spaced feet so burner fits comfortably under most stands
- Carry hot burner with ease and safety using finger handle



Cat. No.	Gas Type	Price
S12813	Natural Gas	\$40.75/Ea
S12814	Liquid Propane	\$42.50/Ea

Eisco™ Tirrill Bunsen Burner with Gas Control

Tirrill burners allow greater flexibility in the adjustment of the air-gas mixture.

- Maximum temperature of flame can reach 1550°C
- Allows adjustment of both the air and gas supply
- Adjustable air ports regulate the air supply, and brass needle valve regulates the gas supply
- Accepts burner tubing of 9 mm inside diameter



Cat. No.	Gas Type	Price
S13938	Natural Gas	\$43.75/Ea
S13937	LPG	\$43.75/Ea

Eisco™ Heavy Duty Bunsen Burner

Features heavy metal cast base for stability, nickel-plated brass burner tube with rotatable air regulator, and cylindrical rifled connector.

- Premium burner with stopcock
- For use with liquid propane gas and/or butane
- Suitable for glasswork and soldering
- Heavy metal cast base for stability
- Nickel-plated brass burner tube (120 mm tall, 12.5 mm diameter) with adjustable air regulator
- Cylindrical rifled connector
- Approximate weight 400 g



Cat. No.	Price
S88379	\$31.25/Ea

Eisco™ Meker Bunsen Burner: High Temperature

Ideal for lab work requiring a hotter flame than that attainable with a bunsen burner.

- Features adjustable orifice for natural or cylinder gas
- Adjust the air supply with the shutter sleeve covering the air intake ports, needle valve controls gas flow
- An expanded Meker-type top with Monel-stabilizing and heat intensifying grid provides a short hot flame
- For 8 mm diameter tubing
- Grid top diameter approximately 42 mm



Cat. No.	Gas Type	Price
S13940	Natural Gas	\$71.00/Ea
S13939	LPG	\$72.75/Ea

Eisco™ Simple Bunsen Burner

Choice of LPG or natural gas burner.

- Nickel-plated burner tube with air regulator and cylindrical connector
- Mounted on pressed-steel base



Cat. No.	Gas Type	Price
S95941	Natural Gas	\$30.75/Ea
S95940	LPG	\$34.00/Ea

Tirrill Burners

Allows adjustment of both gas and air supply.

- Provides hotter flame
- With brass needle valve to adjust gas supply
- Air supply regulated by adjustable air ports
- Temp range: can reach up to 1550°C



Cat. No.	Gas Type	Max. Temperature (Metric)	Price
S09572A	LPG	1550°C	\$45.00/Ea
S09572B	Natural Gas	1550°C	\$53.00/Ea
S09572C	Coal	1550°C	\$38.50/Ea

Wickless Alcohol Burners

Safe alternative to conventional alcohol burners

- A chrome-plated tank with screw top and rubber gasket
- Copper torch used instead of wick
- Fully leakproof



Cat. No.	Capacity (Metric)	Price
S09557	100 mL	\$21.75/Ea

Self-Contained LPG Burner

Handy where natural gas is not available.

- Butane burner produces a clean 0.5 x 3.5 in. (1.3 x 8.9 cm) flame at 3000°F
- Flame temperature and size can be changed by adjusting the air regulator ring
- Fits under a 9 in. (22.9 cm) tripod
- Provides up to 5 hours 30 minutes of continuous use
- Size: 0.341 lb. (155 g) of butane fuel
- Height: 8.75 in. (22.9 cm)
- Convert burner from Bunsen to fishtail to Meker-type flame using wing-type spreader (S41874) and Meker adapter (S41876)
- Additional butane fuel canister (S41873) contains enough butane for an additional 5.5 hours of flame



Cat. No.	Description	Price
S41872	Self-Contained LPG Burner	\$71.25/Ea
S41873	Additional butane fuel canister	\$23.00/Ea

United Scientific™ Gas Lighter

Hooded lighter is safe and economical.

- Hood traps gas and protects lighting file
- Replacement flints are available (Cat. No. S99442)



Cat. No.	Price
S99453	\$5.40/Ea

United Scientific™ Gas Lighter Replacement Flints

Replacement flints for gas lighter.

Come in a pack of five.



Cat. No.	Price
S99442	\$4.60/Pk

Eisco™ Neoprene Hose for Bunsen Burner

High-quality neoprene tubing to connect Bunsen burners to fuel source.

- Connect your Bunsen burners to a fuel source such as natural gas or liquid propane
- Both ends of the hose are designed to fit gas inlet diameters of roughly 8 to 10 mm



Cat. No.	Length (English)	Length (Metric)	Price
S12817	2 ft.	0.6 m	\$25.75/Ea
S24487	3 ft.	0.9 m	\$27.00/Ea

Cloth-Covered Burner Tubing

Standardize each connection in your lab for the safest burner connections.

- Cloth-covered, flexible rubber tubing
- Each length has heavy rubber connections on each end that firmly attach to fitting



Cat. No.	Overall Length (English)	Overall Length (Metric)	Price
S49140	2 ft.	0.61 m	\$30.50/Ea
S491411	3 ft.	0.914 m	\$41.75/Ea
S49156	4 ft.	1.21 m	\$40.50/Ea

Eisco™ Alcohol Burner Stands

Designed to accommodate most standard alcohol burners.

- Chrome-plated steel wire
- Heavy wire gauge top
- Height: 5 in. (125 mm)

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Quantity	Price
S41703	1/Ea	\$3.40/Ea
S02606	6/Pk	\$21.25/Pk

Carboys

Azlon™ Polypropylene Carboy with Spigot

Ideal for dispensing and storing liquids in educational settings.

- Autoclavable polypropylene, heavy duty construction
- Stylish rounded octagonal shape for increased rigidity when full
- Offset neck for easier filling and pouring
- Integral, comfortable blow molded handles for ease of carrying, are end-sealed to prevent contamination
- Heavy duty closures
- Carboys feature a durable and leakproof heavy duty spigot with boss fitting for extra strength
- Spigot features removable tube fitting for added convenience
- Molded graduations allow easy viewing of contents
- **For Use With:** Storing and dispensing liquids in educational settings
- **Closure Material:** Polypropylene
- **Color:** White



Cat. No.	Capacity (Metric)	Price
S01989B	20 L	\$186.00/Ea
S01989	5 L	\$114.00/Ea

Eisco™ Polypropylene Carboy with Stopcock

Designed to dispense and store distilled water and other liquid solutions.

- Made from high-quality, rigid polypropylene (PP)
- Includes threaded screw cap for top of carboy
- Designed to store and dispense liquid solutions in the laboratory
- Leak-resistant spigot is screwed into lower portion of carboy body
- Includes two handles at top for easy lifting and moving
- Autoclavable



Cat. No.	Capacity (Metric)	Color	Price
S39307	10 L	Natural	\$89.00/Ea
S39308	20 L	Natural	\$118.00/Ea

United Scientific™ Polypropylene Carboy with Leak-Proof Stopcock

Designed to dispense and store distilled water and other liquid solutions.

- Features preassembled leak-proof stopcock
- Autoclavable. (Threads should be totally disengaged before autoclaving; Stopcock and lid are not autoclavable)



Cat. No.	Capacity (Metric)	Color	Price
S13107	10 L	White	\$76.00/Ea
S13108	20 L	White	\$114.00/Ea

Eisco™ Plastic Carboy with Gasket Cap

Made of lab-quality polypropylene plastic, designed for holding large amounts of liquid regularly used in the laboratory.

- Premium polypropylene plastic carboys
- Ideal for any laboratory
- Gasket lids seal the container
- Significantly lighter than glass, highly portable, and durable
- Handles provide easy maneuverability and placement
- Autoclavable



Cat. No.	Capacity (Metric)	Price
S27493	10 L	\$73.00/Ea
S27494	20 L	\$110.00/Ea

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Carts

fisherbrand Laboratory Carts and Tables

Transport a variety of lab supplies, equipment and containers.

- 4 in. diameter casters, 2 with toe locks
- Carts come fully-assembled from the factory
- Ergonomic, extruded rubber handle grips
- Durable Fisherbrand blue, powder-coated 18 gauge welded tubular steel frame
- ID tag
- 5 year warranty
- Supports loads up to 400 lbs.



4-Basket Glassware Cart (S14245)

- Used to carry glassware and small instruments in four vinyl-coated wire baskets, includes removable plastic drip pan to catch spills. Each basket measures (W x D x H) 16 x 18 x 4 in.

Portable Table (S14244)

- Features two open shelves that provide easy transfer of equipment from countertop to cart.

Stainless Steel Cart (S14240)

- Features two stainless steel pans that are 2 in. deep on three sides with one open side for easy transfer of equipment from countertop to cart.

WARRANTY: 5 years

Cat. No.	Weight (English)	Price
S14245	150 lb.	\$1,157.00/Ea
S14244	150 lb.	\$916.00/Ea
S14240	58 lb.	\$1,116.00/Ea

Chemical Cart

Designed with two open shelves with rigid PVC extruded sides that help keep chemicals from sliding off during transport.

- Load capacity: 400 lb. (181 kg)
- Strong, welded 1 in. (2.5 cm) square, powder-coated steel frame; shelves bolted to frame for added strength
- Shelves of phenolic board with high-pressure melamine laminate surface resist damage by acids, alkalis, and high heat
- Top shelf has PVC extrusions on two sides to prevent containers from sliding off; bottom shelf also has rigid plastic guard rails on both ends
- 4 in. diameter (10 cm) hard rubber-tired casters provide for easy movement and control; two with toe locks
- Lifetime guarantee



Cat. No.	Price
S35947	\$1,300.00/Ea

Utility Cart

Versatile, functional cart for easy transport.

- Load capacity: 200 lb. (91 kg)
- Versatile cart with quiet casters and plastic construction that help to eliminate noise
- User-friendly, easy-to-grip handles
- Easy to clean smooth surfaces
- Large 4 in. diameter (10.2 cm) nonmarking swivel casters
- Features attractive brushed aluminum uprights, three shelves, and two convenient handles



Cat. No.	Price
S94862	\$536.00/Ea

Utility Cart with Lockable Doors

Sturdy utility cart has a lockable compartment for safe storage of contents.

- Load capacity: 200 lb. (91 kg)
- Durable all-plastic construction is easy to clean
- User-friendly easy-to-grip handles
- Sliding drawer stores small items and accessories
- Lockable compartment conceals contents



Cat. No.	Price
S94863	\$1,118.00/Ea

Heavy-Duty Utility Cart

Handles large loads with ease.

- Load capacity: 500 lb. (227 kg)
- Sturdy, structural foam construction won't rust, dent, chip or peel
- Rounded corners protect walls and furniture
- Lightweight and maneuverable
- Nonmarking 5 in. diameter casters (two fixed, two swivel)
- Two sizes available



Cat. No.	Width (English)	Length (English)	Size	Price
S68055	17.88 in.	39 in.	Small	\$351.00/Ea
S68057	25.88 in.	45.25 in.	Medium	\$391.00/Ea

Oklahoma Sound™ Duet Charging Cart

For storing classroom laptops and tablets

- Built on a rugged 18 gauge steel frame
- Shelves and dividers are removable and simple to adjust for both tablets and laptops
- Dividers include built-in wire channels for tangle-free storage
- Max of 32 laptops and tablets with screens up to 15.6 in. (1 in. thickness) can be stored and charged
- Grip-rite surface top keeps all supplies in place
- Duet, where universal storage and charging meet
- Provides safe adaptable storage and charging for all devices
- **Includes:**
 - 18 Gauge Steel Parts
 - Four heavy duty 4 in. 2 locking casters for safe and easy movement
 - Two UL-approved power strips with 32 outlets with 12 ft power cord
 - Height-adjustable shelves can be adjusted in 2 in. increments
 - Two-point locking systems



WARRANTY: 10 years

Cat. No.	Price
S83745	\$1,501.00/Ea

Clamps & Supports

Single Burette Clamp

A clamp specifically designed to use with burettes.

- Cast aluminum clamp
- Nickel-plated steel thumb screw
- Jaw range of 3/8 in. to 1-3/8 in.

⚠️ ALERTS: Not a toy. Product intended for ages 13 and up.



Cat. No.	Jaw Type	Price
S13743	Coated	\$13.75/Ea

Eisco™ Burette Clamp

With high-strength alloy jaws.

- Suitable for all burettes up to 100 mL



Cat. No.	Price
S23794	\$15.00/Ea

Eisco™ Round Jaw Burette Clamp

For holding any burette during titration experiments.

- Round clamps with PVC-dipped steel jaws which open from 15 to 45 mm
- Attaches to rods up to 13 mm in diameter
- Clamp angle and overall length from 13 to 15 cm adjusted by threaded rod and wing nut



Cat. No.	Price
S07860	\$8.00/Ea

Eisco™ Burette Clamps

Constructed of cast sheet metal, these burette clamps have a built-in boss head for easy attachment to a rod stand.

- Made from cast sheet metal
- Includes built-in boss head with screw adjustment
- Easily attaches to a rod stand
- Single, and double burette clamps are available



Cat. No.	Type	Price
S40580	Single Burette Clamp	\$11.00/Ea
S27033	Double Burette Clamp	\$11.00/Ea

Eisco™ Double Burette Clamp Support with Rod, Stand

Suitable for all burettes up to 100 mL.

- Double burette clamp support with rod and stand
- Alloy jaws are suitable for all burettes up to 100 mL
- Cast iron blue base measures 7 in. wide and 13 in. long
- Stainless steel support rod measures 24 in. long with a diameter of 12 mm
- Great for any science or home laboratory



Cat. No.	Price
S27112	\$109.00/Ea

United Scientific™ Double Buret Clamp

Plastic-covered spring jaws protects glass from scratching.

- Accepts burets up to 35 mm outside diameter
- Accepts support rods up to 0.5 in. outside diameter



Cat. No.	Price
S90318	\$18.00/Ea

Double Burette Clamp

A clamp specifically designed to use with burettes. Holds a burette securely while allowing full view of the burette graduations. The clamp accepts rods from 1/4 in. to 1/2 in. in diameter. The clamp has an enamel finish with rubber coated grips to prevent slippage.

- Allows full view of burette
- Accepts 1/4 in. to 1/2 in. diameter rods
- Enamel finish
- Rubber coated grips to stop slippage

⚠ **ALERTS: Not a toy. Product intended for ages 13 and up.**



Cat. No.	Price
S13739	\$16.75/Ea

Eisco™ Double Burette Clamp

Suited to hold two burettes up to 100 mL.

- Metal construction for high strength
- With jaws and rubber projected tips



Cat. No.	Price
S07858	\$19.50/Ea

United Scientific™ Knife Edge Lever Clamp

Knife Edge Lever Clamp is a key component of a meter stick demonstration balance.

- Can be attached to any standard meter stick
- Used as a knife-edge fulcrum for supporting the meter stick in the inverted position



Cat. No.	Price
S81065	\$1.80/Ea

United Scientific™ Brass Test Tube Clamp without Finger Grips

Brass Test Tube Clamp for use with all standard test tube sizes.

- Self-closing test tube clamp without finger grips
- Made from brass wire



Cat. No.	Price
S81070	\$3.10/Ea

Eisco™ 3 Prong Clamp with Bosshead – Stainless Steel

Universal 3-pronged clamp with chemical-resistant PVC-coated jaws. The clamp's total length is 9.5 in. The clamp has a convenient tightening screw for a secure hold, and a boss head that opens to approximately 1 in.



Cat. No.	Price
S24280	\$16.50/Ea

United Scientific™ 3 Prong Heavy Duty Extension Clamp with Stainless Steel Rod

This 3 prong extension clamp with stainless steel rod features heavy duty electroplated zinc alloy construction and dual prong adjustments.

- Stainless steel extension rod
- Heavy duty electroplated zinc alloy clamps
- Dual prong adjustments
- Double keyed spring-type adjustment screws
- Prongs are covered with non-slip PVC sleeves
- Includes fiberglass sleeves
- Maximum temperature use of 80°C



Cat. No.	Diameter (English) Inside	Length (English)	Size	Price
S111038***	1.75 in.	6.75 in.	Small	\$36.25/Ea
S111039***	2.75 in.	9 in.	Medium	\$41.50/Ea

Eisco™ 2-Prong Adjustable Clamp

Universal Clamp with jaws that are coated with nonslip vinyl for a secure hold, ideal for use with straight-sided glassware and apparatus including burettes, tubes & flask necks.

- Two prong, adjustable clamp
- Jaws are coated with nonslip vinyl for a secure grip
- Integral bosshead
- Ideal for use with straight-sided glassware and apparatus
- Clamp Length: 8 in.



Cat. No.	Price
S27092	\$18.50/Ea

Eisco™ Premium Three Finger Clamp with Dual Screw Adjustments

Industrial three finger, rubber-coated extension lab clamp with dual screw adjustments



- Heavy duty spring loaded clamp jaw with dual screw adjustment to fine tune any fitting
- Made of steel and powder-coated alloy with all metal adjustment screws
- 3 rubber-coated clamp fingers
- 6 cm maximum opening clamp
- 12.5 cm steel connecting rod

Cat. No.	Price
S13911	\$23.50/Ea

Eisco™ 3 Prong Double Adjustable Universal Clamp

Used to hold irregularly-shaped items and provide a firm grip to most commonly used glassware items in the labs.



- Jaws are adjustable on both sides with thumbscrews, and are coated with non-slip vinyl sleeve
- Available with rod
- Clamps can hold objects up to 58 mm.
- Overall length 22 cm
- Holds glassware up to 3.75 inches
- Features non-slip vinyl-coated rubber prongs and adjustable thumb screws on both sides.

WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Price
S41721	\$16.50/Ea

Eisco™ Universal Clamp

The clamp is constructed with two die cast prongs plus nickel- and brass- plated components.

- Accept articles from 15 to 60 mm in diameter actuated by nickel-plated brass pummels and twin screw
- Jaws are cork-lined
- Fitted with bosshead



Cat. No.	Length (English)	Length (Metric)	Price
S02628	11.41 in.	29 cm	\$15.75/Ea

Eisco™ Premium Multipurpose Table Clamp

Can hold rods, pulleys, meter sticks and lab equipment. May also be used as a G-clamp.



- Versatile
- Secures a wide variety of laboratory apparatus and accessories
- Made from heavy-duty diecast metal
- Non-ferrous metal construction will not bend or break under heavy loads
- Features a vinyl sleeve and swivel pad to ensure a strong, slip-proof grip on a variety of surfaces
- Convenient built-in rod/pulley holder accommodates rods and pulleys up to 16 mm (rods and pulleys sold separately)
- Solid metal screw adjustments and handles won't break while tightening
- Easy swivel screw adjustment provides smooth tightening and release of table clamp
- Securely fits on a variety of surfaces up to 65 mm thick

WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Price
S41722	\$26.00/Ea

Eisco™ G-Clamp

This drop-forged, 75 mm-long G-clamp is ideal for any classroom or laboratory.



Cat. No.	Price
S80838	\$19.75/Ea

Eisco™ Support Rod Clamp

Support Rod Clamp is designed for clamping to table edges up to 65 mm thick using the thumbscrew.

- Features threaded hole (10 x 1.5 mm) to hold rods up to 12.5 mm diameter
- Stable and durable

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Price
S41723	\$27.25/Ea

Eisco™ Thermometer Clamp with Bosshead

For attaching to support rods up to 16 mm in diameter.

- Adjustable 360° jaw rotation
- Accommodates thermometers 6 to 12 mm in diameter
- Clamp is die cast with thumbscrews, and jaws are made of phosphor-bronze
- Overall length: 140 mm



Cat. No.	Price
S14088	\$6.25/Ea

Eisco™ Stand and Rod Kit

Basic laboratory assembly in an economical kit.

Base

- Retort base
- Stamped steel, powder coated
- Tapped hole accommodates 10 x 1.5 mm threaded rod
- Dimensions: 20 x 13 cm (8 x 5 in.)

Rod

- Made of high-quality steel
- Length: 60 cm (23.6 in.)
- Diameter: 11.9 mm (approx. 0.5 in.)
- Thread: 10 x 1.5 mm



Cat. No.	Price
S02630	\$22.00/Ea

Cast Iron Support Ring Stand

Great for holding all sorts of lab equipment in a small space. The Cast Iron Support Ring Stand is made from cast iron, with an acid-resistant enamel finish. Includes a zinc-plated steel rod that screws into the base support.

- Acid-resistant cast iron stand
- Plated steel support rod
- Rod threaded to fit base

⚠️ ALERTS: Not a toy. Product intended for ages 13 and up.



Cat. No.	Description	Base Dimensions (W x L)	Rod Size (L x Dia.)	Price
S13747	Ring stand with rod only	6 x 9 in.	24 x 1/2 in.	\$24.25/Ea
S13746	Ring stand with rod only	5 x 8 in.	20 x 3/8 in.	\$16.50/Ea
S13750	Ring stand with rod and 3 support rings	5 x 8 in.	20 x 3/8 in.	\$38.25/Ea

Aluminum Lab Jack

Provides a helpful platform for use in the lab.

Can be raised and lowered as needed via the knob on the side.



Cat. No.	Size	Price
S39018	150 mm	\$35.25/Ea
S39019	200 mm	\$45.00/Ea

Eisco™ Support Ring Stand with 3 Rings

The rod is made of stainless steel and the base is powder-coated for durability.

- Base: 8 in. x 5 in.
- Rod: 20 in. long x 3/8 in. diameter
- Support ring sizes: 3 in., 4 in., and 5 in.



Cat. No.	Price
S24240	\$62.50/Ea

Eisco™ Steel Retort Base Stand and Rod Set

Premium quality metalware built to provide maximum stability through years of rugged lab applications.

- Set includes (1) stamped steel retort base and (1) steel rod
- Base is powder-coated for chemical resistance, includes threaded hole in center of short end
- Steel rod includes 10 x 1.5 mm threading

WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Size	Length (Metric) Rod	Price
S41710	25 x 16 cm base	60 cm	\$23.75/Ea
S41713	25 x 16 cm base	75 cm	\$28.25/Ea
S41711	31.5 x 20 cm base	100 cm	\$37.00/Ea



United Scientific™ Cast Iron Support Ring

Support ring constructed of cast iron.

- Cast iron, zinc-plated support ring with boss head clamp and thumbscrew
- Distance from support to center of ring is 4.5 in. for all sizes



Cat. No.	Price
S81077	\$7.75/Ea

Eisco™ Superior Stand and Rod Set

Designed for lab use.

- Heavy duty stand and rod set
- Base is 8 in. x 5 in. x .75 in.
- Rod is 23 in. in length
- Powder-coated steel alloy base
- Total weight 3.75 lb



Cat. No.	Price
S28042	\$21.25/Ea

Research Grade Retort Base and Rod Set

Available with various-sized rods.

- Cast iron base
- Epoxy powder-coated blue base
- Nickel-plated steel rod



Cat. No.	Description	Price
S27091	0.5 cm, 61 cm, 28 cm	\$56.50/Ea

Support Foot

Support foot for attaching to a bench, floor, or wall.

- Constructed of zinc
- With set screw for fastening lattice frame rods
- Foot has 4 holes for attaching



Cat. No.	Price
S81084	\$58.50/Pk

Lattice Connector

Lattice connector constructed of cast aluminum with a smooth round surface for connecting lattice rod supports for laboratory apparatus.

- Rods can be joined at right angles in the same plan
- Allows removal or addition of rods to a laboratory setup without disturbing the whole structure
- Screws are easily tightened with the allen wrench
- Flush screws eliminate the inconvenience of protruding locking devices



Cat. No.	Price
S81082	\$42.75/Pk

Eisco™ Vertical Pipette Stand

Made of quality, chemical-resistant polypropylene, this pipette stand can hold up to 28 pipettes and includes a weighted base and draining disc.

- Made of quality, chemical-resistant polypropylene
- Top disc holds pipettes of varying sizes: 10 holes measure 13 mm, and 18 measure 11.5 mm
- Discs can be adjusted on the center rod according to the length of the pipettes
- Assembled, the stand measures 18.5 in. tall with a diameter of 9.25 in.
- Highly chemical-resistant
- Autoclavable at 121°C
- Draining disc with 4 mm pilot holes can be used to rest the pipette tips and allow liquids to drain down



Cat. No.	Price
S27082	\$26.75/Ea

Eisco™ Chemistry Lab Starter Set

12-piece set includes everything needed for a basic chemistry laboratory station.

Includes:

- Base 25 x 16 cm, 1800 g (S24239)
- Stainless steel rod 750 mm (S02624)
- Retort ring of 75 mm diameter (12-000-108)
- Double burette clamp (S07858)
- Retort ring of 100 mm diameter (12-000-109)
- Two prong adjustable clamp (S41720)
- Three prong adjustable clamp (S41721)



- Tripod stand (S14083)
- Burner tubing (S12817)
- Wire gauge 150 mm (S95949)
- Bosshead (S24267)
- Bunsen Burner (S12809)

Cat. No.	Price
S23713	\$117.00/Ea

United Scientific™ Porcelain Support Stands with Rods



These support stands offer laboratory-grade porcelainware at substantial cost savings.

- Heavy porcelain base includes a glazed finish to prevent chemical seepage
- A hole for the removable support rod is conveniently located in the center of the base
- Rubber feet are affixed to the base bottom to prevent sliding and/or damage to the work surface
- Includes an aluminum support rod



Cat. No.	Rod Diameter	Dimensions (L x W)	Rod Length	Price
S139704	0.5 in.	13 x 7 in.	24 in.	\$108.00/Ea
S139703	0.38 in.	6 x 6 in.	20 in.	\$74.00/Ea



Eisco™ Laboratory Scissor Jack

Crank the adjustable knob to adjust the height of laboratory items with these sturdy steel laboratory scissor jacks. The jacks provide stable support for various types of laboratory equipment.

- Durable powder-coated steel laboratory scissor jack
- Adjustable height with easy to turn knob
- Smooth, screw-operated scissor-action mechanism
- Strong, stable support for laboratory equipment
- Blue finish

WARRANTY: 1 year limited manufacturer warranty.

Cat. No.	Size	Price
S487652	15 x 15 cm	\$125.00/Ea



NEW

United Scientific™ Cast Iron Support Stand with Rod

Classic cast iron design is both durable and strong.

- Cast iron with black enamel finish
- Includes a removable, zinc-plated steel rod
- Available in multiple sizes and various rod lengths
- Suitable for use with most clamps and clamp holders

Cat. No.	Diameter (English) Rod	Dimensions (L x W)	Length (English) Rod	Price
S139610	0.38 in.	12.7 x 20.3 cm (5 x 8 in.)	20 in.	\$21.75/Ea
S139611	0.5 in.	15.2 x 22.9 cm (6 x 9 in.)	24 in.	\$28.75/Ea



NEW

Cleaning Supplies, Recycling & Waste Management

Eisco™ Lens Cleaning Tissue Paper

For cleaning camera, spectrometer, microscope, and other lenses.

- Available as pack of 25 leaves

Cat. No.	Price
S24530	\$3.65/Ea



Kimwipes™ Delicate Task Wipers

Clean and polish delicate surfaces without scratching or leaving residue. Single-ply Kimwipes™ EX-L wipers are made of a finely textured tissue. They come in a convenient Pop-Up™ box with antistatic Lintguard™ polyshield.

- Low-linting wipers absorb 18% more water and are 24% faster than the leading private label task wiper
- Ideal for surfaces, parts, instruments and lens cleaning in laboratories and research environments
- Will not scratch delicate surfaces when used wet
- Dispensed individually to reduce waste while minimizing lint, static buildup, and contamination



Cat. No.	Length (Metric)	Width (Metric)	Price
S47299	21.33 cm	11.17 cm	\$6.70/Pk
S47299A	42.16 cm	37.33 cm	\$20.50/Pk

Dry Erase Board Cleaner

Safe cleaner removes shadows, ghosting and stains.

- Just spray and wipe
- Cleans and reconditions whiteboards

Cat. No.	Size	Price
S21600	4 oz.	\$5.60/Ea



fisherbrand Sparkleen™ 1 Detergent

Sparkleen 1 is a universal detergent for manual or hand-washing laboratory glassware and equipment. This mild, highly-buffered product is an excellent soak cleaner for most materials. Glassware washed with Sparkleen 1 is truly sparkling clean and entirely free from washing film, even with the hardest water.

- Concentrated
- Contains phosphates
- Supplied as 3.25 lb.

Cat. No.	Price
S701101	\$63.50/Ea



Bel-Art™ OdoClave™ Deodorant Autoclave Pads

Neutralize autoclave odors with a pleasant fragrance.

- Heat-release deodorant works automatically at autoclave temperatures
- Open pouch and place in bag prior to autoclaving
- Three-year shelf life, or longer if stored in a sealed container
- Triple-strength pads release three times the deodorant of standard pads while costing less than two standard pads



Cat. No.	Scent	Color	Price
S71885	Lemon	Amber	\$147.00/Pk

Bel-Art™ Biohazard Disposal Can

Ideal for biological/biohazard materials, broken glass, recyclables or other waste.

Autoclave bags (19 x 23 in. [48.3 x 58.4 cm]) fit perfectly over a stainless steel internal wire frame to keep bags open for safe and easy access.

- Polypropylene construction
- Puncture-resistant
- Bright red color for high visibility
- For biohazard disposal
- Autoclavable at 250°F (121°C)
- Dimensions: 9 x 12 x 11.5 in. (22.5 x 30.5 x 29 cm)



Cat. No.	Price
S96727	\$110.00/Ea

Bel-Art™ Super Biohazard Disposal Bags

Protects against dangerous tears and leaks.

- Protect against dangerous tears and leaks
- Orange-red bags have standard biohazard warning symbol and precautionary procedures in four languages: English, French, German, and Spanish
- Extra-heavy duty bags are 2 mil-thick blended polymer
- Autoclavable to 121°C (250°F)
- Sterilization indicator patch darkens when exposed to steam sterilization



Cat. No.	Dimensions (L x W)	Price
S90149A	19 x 14 in. (48 x 36 cm)	\$374.00/Pk
S90149B	23 x 19 in. (58 x 48 cm)	\$458.00/Pk
S90149C	35 x 25 in. (35 x 64 cm)	\$994.00/Pk

Polyethylene Red Liquid Disposal Cans

High-density polyethylene offers superior chemical resistance and leak protection.

- For containment of flammable wastes and flammable corrosives
- Large and strategically-placed opening offers controlled filling and pouring during disposal
- Fixed position on handle allows lid to stay open for easy pouring
- When closed, cap automatically vents at between 3 and 5psig
- Stainless steel flame arrester guards against outside ignition



Cat. No.	Capacity (English)	Height (English)	Height (Metric)	Price
S04778MF	5 gal.	20 in.	50.8 cm	\$345.00/Ea
S04779MF	2 gal.	14.75 in.	37.5 cm	\$314.00/Ea

fisherbrand Glass Disposal Boxes

Separate broken and contaminated glassware from other waste.

- When boxes are full of glass, simply remove the lid and flip up the rear flap to seal
- Polybag liner for wet glassware can be sealed for safer disposal
- Prevent injuries from broken glass
- Printed for maximum visibility



Cat. No.	Dimensions (L x W x H)	Model	Price
S41263	12 x 12 x 27 in. (30.5 x 30.5 x 68.6 cm)	Floor	\$66.50/Cs
S41264	8 x 12 x 10 in. (20.3 x 30.5 x 25.4 cm)	Benchtop	\$58.75/Cs

Office Separation Zero Waste Box™

Recycle any non-recyclable and non-organic waste that is generated in your classroom, lab, or office. Each box includes signage, a built-in liner, shipping to and from your location, and recycling of the materials.



Please send us any non-recyclable and non-organic waste that is generated in your classroom, lab, or office.

- This includes art supplies, books and magazines, eyewear, cleaning accessories, fabrics and clothing, interior home furnishings, media storage, office supplies, paper packaging, pet products (non-food), plastic packaging, plastic cards, and shipping materials.
- DO NOT include: batteries, pressurized canisters, broken glass, medical waste, or hazardous waste (sharp, flammable, reactive, corrosive, ignitable, toxic, infectious, or pathogenic).
- Collect: Collect the accepted items to fill the system
- Ship: Send it back to TerraCycle with the prepaid return label on your system
- Reorder: Order your next Zero Waste Box system to continue to recycle everything

What's Included?

- One Zero Waste Box
- One prepaid return label, affixed to your box
- Processing and recycling of the materials

How It Works

- Order: Select a Zero Waste Box system and place your order

⚠️ ALERTS: Not available in Hawaii, Alaska, and Puerto Rico.

Cat. No.	Capacity (Metric)	Dimensions (L x W x H)	Price
S88854127	39.66 L	11 x 11 x 20 in.	\$159.00/Ea
S88854128	79.31 L	11 x 11 x 40 in.	\$237.00/Ea
S88854129	136.42 L	15 x 15 x 37 in.	\$355.00/Ea

Garage Separation Zero Waste Box™

Recycle non-recyclable and non-organic waste that is generated in your garage and outdoor areas. Each box includes signage, a built-in liner, shipping to and from your location, and processing of the materials.



Please send us non-recyclable and non-organic waste that is generated in your garage and outdoor areas.

- This includes automotive parts, baby gear, filters, garden products, home improvement, storage containers, luggage and travel bags, outdoor furnishings, paper packaging, pet products (non-food), plastic packaging, shipping materials, and sporting goods.
- DO NOT send in other types of waste associated with other areas of a home or business
- Collect: Collect the accepted items to fill the system
- Ship: Send it back to TerraCycle with the prepaid return label on your system
- Reorder: Order your next Zero Waste Box system to continue to recycle everything

What's Included?

- One Zero Waste Box
- One prepaid return label, affixed to your box
- Processing and recycling of the materials

How It Works

- Order: Select a Zero Waste Box system and place your order

⚠️ ALERTS: Not available in Hawaii, Alaska, and Puerto Rico.

Cat. No.	Capacity (Metric)	Dimensions (L x W x H)	Price
S88854130	39.66 L	11 x 11 x 20 in.	\$142.00/Ea
S88854131	79.31 L	11 x 11 x 40 in.	\$277.00/Ea

Break Room Separation Zero Waste Box™

Recycle any non-organic waste that is generated in your break room. Each box includes signage, a built-in liner, shipping to and from your location, and processing of the materials.



Use this box to recycle any non-organic waste that is generated in your break room.

- This includes coffee pods/capsules, dining disposables, coffee and tea accessories, plastic packaging, paper packaging, laminated paper packaging
- DO NOT include unwanted coffee makers, appliances, or hardware. No food waste or municipal recycling.
- Collect: Collect the accepted items to fill the system
- Ship: Send it back to TerraCycle with the prepaid return label on your system
- Reorder: Order your next Zero Waste Box system to continue to recycle everything

What's Included?

- One Zero Waste Box
- One prepaid return label, affixed to your box
- Processing and recycling of the materials

How It Works

- Order: Select a Zero Waste Box system and place your order

⚠️ ALERTS: Not available in Hawaii, Alaska, and Puerto Rico.

Cat. No.	Capacity (Metric)	Dimensions (L x W x H)	Price
S88854132	39.66 L	11 x 11 x 20 in.	\$137.00/Ea
S88854133	79.31 L	11 x 11 x 40 in.	\$220.00/Ea
S88854134	136.42 L	15 x 15 x 37 in.	\$368.00/Ea

Used Chewing Gum Zero Waste Box™

Recycle Used Chewing Gum. Each box includes signage, a built-in liner, shipping to and from your location, and processing of the materials.



Please send us used chewing gum. DO NOT send in other types of food or candy.

How It Works

- Order: Select a Zero Waste Box system and place your order
- Collect: Collect the accepted items to fill the system
- Ship: Send it back to TerraCycle with the prepaid return label on your system

- Reorder: Order your next Zero Waste Box system to continue to recycle everything

What's Included?

- One Zero Waste Box
- One prepaid return label, affixed to your box
- Processing and recycling of the materials

⚠️ ALERTS: Not available in Hawaii, Alaska, and Puerto Rico.

Cat. No.	Capacity (Metric)	Dimensions (L x W x H)	Price
S88854141	39.66 L	11 x 11 x 20 in.	\$127.00/Ea
S88854142	79.31 L	11 x 11 x 40 in.	\$169.00/Ea
S88854143	136.42 L	15 x 15 x 37 in.	\$258.00/Ea

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Condensers & Distillation

Microscale Kit

Includes all the components necessary to perform the Williamson experiments described in *Macroscale Microscale Organic Experiments*.

- Features Santoprene™ chaste connector and specially tooled glassware components
- Connections can be assembled "right-side up" or "upside down," providing great versatility
- Replacement parts can be ordered separately



Cat. No.	Price
S19407	\$429.00/Ea

Eisco™ Advanced Organic Chemistry Distillation Glassware Set 24/29 with Case

The perfect set for organic chemistry labs, distillation, fractional distillation, separation, purification, and synthesis.

- 17 piece set with 22 interchangeable fittings
- All pieces made of 3.3 borosilicate glass that is hand blown and polished for perfect fit
- Metalware stands not included in set
- Comes with durable plastic case & tray with custom foam inserts to hold all components



Set consists of: Liebig condenser, dropping funnel, reduction adapter, air Leak/steam inlet, receiver adapter, multiple adapter, 250 mL Erlenmeyer flask, 250 mL round bottom flask, 100 mL round bottom flask, 50 mL round bottom flask, 2 stoppers (19/26), 1 stopper (24/29), socket cone, thermometer

Cat. No.	Price
S23830	\$406.00/Ea

Eisco™ Student Distillation Kit

This student distillation kit contains everything needed for a simple distillation demonstration. Perfect for student use.

- Simple set up, perfect for student use
- Contains everything needed to set up a distillation demonstration
- All glassware is made from high-quality borosilicate glass
- Each set includes: 300 mm Liebig condenser, 50 mm diameter Kjeldahl ball, 500 mL boiling flask, 500 mL Erlenmeyer flask, metal tripod stand, wire mesh gauze, cast iron support stand with rod, two prong clamp with bosshead



WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Price
S40725	\$80.00/Ea

United Scientific™ Organic Chemistry Glassware Sets

Deluxe set of 16 pieces.

- Suitable for preparations up to 150 g
 - Comes in a sturdy, form fitting case
- Contents:**
- 1 Still Head (14/23)
 - 1 Receiver (19/26)/Cone (14/23)
 - 1 Air Leak/Steam Inlet Tube (14/23)
 - 1 Liebig Condenser (19/26)
 - 1 Dropping Funnel (100 mL)
 - 1 Reducing Adapter
 - 1 Multiple Adapter
 - 3 Round Bottom Flasks (50 mL, 100 mL, 250 mL)



- 1 Erlenmeyer Flask (250 mL)
- 1 Stopper
- 3 Thermometer Pocket
- 1 Receiver Adapter

Cat. No.	Price
S07386	\$262.00/Ea



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Student Distillation Apparatus Kit

A must-have kit for any student interested in learning the properties of distillation. It includes everything needed for a distillation demonstration.

- Simple and inexpensive pieces are perfect for a student set
- Contains everything necessary to demonstrate the properties of distillation
- A comprehensive booklet explains how the process of distillation is used in industry
- Boiling flask, Erlenmeyer flask and Kjeldahl ball are made from heat-resistant borosilicate glass
- Sizes: Liebig condenser - 300 mm L; Kjeldahl ball - 50 mm; boiling flask - 500 mL; Erlenmeyer flask - 500 mL

⚠️ ALERTS: Intended for ages 13 and up.



Cat. No.	Price
S13767	\$90.00/Ea

Eisco™ Distillation Kit

Includes 15 pieces of glassware made from high-quality, heavy-duty borosilicate 3.3 glass.

- All pieces have 19/22 tapered joints
- Hard-shell briefcase with fitted foam inserts is included for convenient and safe storage
- Case features a locking system, handle, and rubber stoppers

Set consists of: Lieber Condensers (2), Glass Stirring Rod, Cone/Screwcap Adapter, Multiple Adapters (2), Receiver Adapter with Vacuum Connection, Dropping Funnel with Stopcock, 500 mL Roundbottom Flask, 250 mL Roundbottom Flask, 100 mL Roundbottom Flask, 50 mL Roundbottom Flask, 25 mL Roundbottom Flask, Glass Stoppers (2)



Cat. No.	Price
S27111	\$328.00/Ea

Eisco™ Fractional Distillation Assembly

Typically used to separate a mixture into individual parts or fractions by heating it up.

- **Kit includes 9 pieces:** 1 250 mL Erlenmeyer flask, 1 Round bottom boiling flask 250 mL, 1 Vigreux column, 1 Liebig condenser, 1 Receiver adapter vacuum, 4 joint clips 19/26
- All joints sizes are 19/26
- All pieces are made of high-quality borosilicate 3.3 glass

WARRANTY: 1 year limited manufacturer warranty



Cat. No.	Price
S29521	\$226.00/Ea

Eisco™ Simple Distillation Assembly with Secure Joints

Includes threaded plastic connectors that provide a tight and stable fit between glassware pieces.

- All glassware is made from high-quality borosilicate 3.3 glass
- All joints are size 24/29
- Features plastic threaded screws to secure at joints for maximum stability

Includes the following: 250 mL round bottom flask, still head, Liebig condenser, receiver adapter

WARRANTY: 1 year limited manufacturer warranty



Cat. No.	Price
S29523	\$67.75/Ea

Eisco™ Simple Distillation Apparatus

Made from high-quality borosilicate 3.3 glass. 19/26 joint size.

- Made with high-quality borosilicate 3.3 glass
- Joint size 19/26
- Each set includes one 500 mL still head with thermometer support, one 300 mm Liebig condenser, 1 receiver adapter, 3 (19/26) joint clips

WARRANTY: 1 year limited manufacturer warranty



Cat. No.	Price
S29508	\$60.75/Ea

United Scientific™ Distillation Apparatus

Includes all the materials necessary to construct an inexpensive, versatile distillation apparatus.

- 500 mL filtering flask
- 500 mL round-bottom borosilicate flask with side tube
- 300 mm Graham condenser
- 250 mL Erlenmeyer flask
- Glass stopper
- 6 x 9 in. (15.2 x 22.9 cm) support stand with 24 in. (61 cm) rod
- Swivel buret clamp
- Extension clamp
- Clamp holder
- Activity guide



Cat. No.	Price
S04534	\$201.00/Ea

Eisco™ Soxhlet Extraction Apparatus

Made from high quality borosilicate 3.3 glass

- Soxhlet extraction apparatus
- Feature interchangeable standard ground joint
- Each set includes: 1 Soxhlet extractor bulb, 1 condenser, and 1 flask

WARRANTY: 1 year limited manufacturer warranty



Cat. No.	Capacity (Metric)	Price
S29509	60 mL	\$58.25/Ea
S29510	100 mL	\$61.50/Ea
S29511	200 mL	\$77.00/Ea
S29512	1,000 mL	\$257.00/Ea

Graham Coil Condensers



Sealed inner and outer tubes prevent leakage.

- Made of borosilicate glass
- Inner coil provides additional surface area for coiling
- Ground glass joints 24/40 allows precision connection to jointed glassware

Cat. No.	Length (Metric) Jacket	Price
S04819A	300 mm	\$44.25/Ea
S04819B	400 mm	\$44.00/Ea

Eisco™ Graham Condensers



Use to change substances from gas to liquid.

- Made from heat-resistant borosilicate glass
- Type: coiled distillate

Cat. No.	Length (Metric) Jacket	Standard Taper Joint	Price
S23640	300 mm	29/32	\$27.75/Ea
S27038	400 mm	24/29	\$64.75/Ea

Eisco™ Liebig Condenser



Made of high quality borosilicate 3.3 glass.

- Integrated inner tube
- Narrow jacket for efficient cooling

Cat. No.	Height (Metric)	Length (Metric)	Price
S95944	60 mm	540 mm	\$19.50/Ea

Eisco™ Glass Two-Neck Distillation Flask

Glass two-neck distillation flask features one oblique neck, screw threading in both necks, and standard socket size.

- Made from high-quality borosilicate 3.3 glass
- Features round bottom and 2 necks: screw thread neck and oblique neck
- Extremely durable
- Low temperature gradient
- Superior chemical resistance
- Connect firmly to other glassware with the help of threaded joints
- Threaded joints provide additional safety in every lab
- Autoclavable



WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Capacity (Metric)	Thread Size	Price
S40857	100 mL	14/23	\$28.50/Ea
S40858	100 mL	19/26	\$24.50/Ea
S40859	250 mL	19/26	\$24.50/Ea
S41133	500 mL	24/29	\$29.75/Ea
S40868	1,000 mL	24/29	\$35.00/Ea

Eisco™ Straight Adapters with Cone and Screw Thread

Made from high-quality borosilicate 3.3 glass and feature ground cone joints and plastic threaded screw caps, with thread size 13 and 6-7 mm centered holes.

- Straight adapters
- Made from high-quality borosilicate 3.3 glass
- Autoclavable



WARRANTY: 1 year limited manufacturer warranty

Cat. No.	Standard Taper Joint No.	Price
S29464	14/23	\$5.80/Ea
S29465	19/26	\$5.20/Ea
S29466	24/29	\$5.60/Ea
S29467	29/32	\$6.80/Ea

Eisco™ Bent Receiver Adapters with Vacuum Connection

Made from high-quality borosilicate 3.3 glass.

- Bent receiver adapters include an integrated vacuum connection
- Made from high-quality borosilicate 3.3 glass
- Autoclavable



WARRANTY: 1 year limited manufacturer warranty

Cat. No.	Standard Taper Joint No.	Cone Size	Price
S29470	19/26	24/29	\$9.65/Ea
S29471	24/29	24/29	\$10.25/Ea
S29472	24/29	29/32	\$10.25/Ea
S29473	29/32	29/32	\$12.00/Ea

Eisco™ Rubber O-Ring

Available in a variety of standard joint sizes.

- Replacement rubber O-rings
- Available in a variety of standard joint sizes
- Helps provide a tight leak-proof seal with screw caps



Cat. No.	Size	Price
S88414	14/23	\$0.60/Ea
S88415	19/26	\$0.60/Ea
S88416	24/29	\$1.20/Ea

Crucibles

United Scientific™ Glass Crucibles and Lids



Useful for analytical applications that require ashing of samples.

- Quartz material offers low expansion, dimensional stability, and thermal shock resistance
- Can withstand a continuous operating temperature of 1050°C (1922°F)
- Lids sold separately

Cat. No.	Description	Price
S00765	15 mL Crucible	\$40.00/Ea
S00766	25 mL Crucible	\$61.00/Ea
S00767	50 mL Crucible	\$81.00/Ea
S00768	80 mL Crucible	\$153.00/Ea
S00769	100 mL Crucible	\$179.00/Ea
S00770	150 mL Crucible	\$223.00/Ea
S00771	Lid for 15 mL Crucible	\$38.50/Ea
S00772	Lid for 25 mL Crucible	\$54.50/Ea
S00773	Lid for 50 mL Crucible	\$76.00/Ea
S00774	Lid for 80 mL Crucible	\$143.00/Ea
S00775	Lid for 100 mL Crucible	\$164.00/Ea
S00776	Lid for 150 mL Crucible	\$208.00/Ea

United Scientific™ Glass Tall Form Crucibles and Lids



Ideal for applications that require ashing of samples.

- Quartz material offers low expansion, dimensional stability, and thermal shock resistance
- Can withstand a continuous operating temperature of 1050°C (1922°F)
- Lids sold separately

Cat. No.	Description	Price
S00777	15 mL Tall Form Crucible	\$57.50/Ea
S00778	25 mL Tall Form Crucible	\$72.50/Ea
S00779	50 mL Tall Form Crucible	\$85.00/Ea
S00780	Lid for 15 mL Tall Form Crucible	\$39.50/Ea
S00781	Lid for 25 mL Tall Form Crucible	\$53.50/Ea
S00782	Lid for 50 mL Tall Form Crucible	\$74.75/Ea

Eisco™ Borosilicate Glass Gooch Crucible

Gooch type crucible made of high-quality borosilicate 3.3 glass features a sintered disc with G-3 porosity.

- Made of high-quality, heavy-duty, borosilicate 3.3 glass
- Features sintered disc with G-3 porosity
- Perfect for home, classroom and professional laboratories



Cat. No.	Capacity	Price
S27069	15 mL	\$14.00/Ea
S27070	30 mL	\$15.50/Ea
S27071	50 mL	\$16.75/Ea

United Scientific™ Wide Form Crucible with Cover

These wide form crucibles offer laboratory-grade porcelainware at substantial cost savings.

- High resistance to acids and alkalis, not including hydrofluoric acid
- Autoclavable and glazed inside and out (except for outside bottom and rim)
- Designed to withstand temperatures up to 1150°C
- To prevent thermal stress cracks, temperature change rate should not exceed 200°C per hour
- Covers are included
- Sold in packs of 6



Cat. No.	Capacity	Diameter Outer	Height	Price
S139632	10 mL	32 mm	20 mm	\$31.50/Pk
S139633	20 mL	41 mm	26 mm	\$34.50/Pk
S139634	30 mL	50 mm	31 mm	\$40.75/Pk
S139635	50 mL	61 mm	37 mm	\$48.00/Pk
S139636	100 mL	76 mm	46 mm	\$67.50/Pk
S139637	150 mL	84 mm	52 mm	\$76.00/Pk
S139638	250 mL	102 mm	60 mm	\$92.00/Pk

United Scientific™ Tall Form Crucible with Cover

These tall form crucibles offer laboratory-grade porcelainware at substantial cost savings.

- High resistance to acids and alkalis, not including hydrofluoric acid
- Autoclavable and glazed inside and out (except for outside bottom and rim)
- Designed to withstand temperatures up to 1150°C
- To prevent thermal stress cracks, temperature change rate should not exceed 200°C per hour
- Covers are included
- Sold in packs of 6



Cat. No.	Capacity	Diameter Outer	Height	Price
S139639	1.3 mL	15 mm	15 mm	\$25.00/Pk
S139640	5 mL	24 mm	20 mm	\$26.25/Pk
S139641	10 mL	31 mm	26 mm	\$29.75/Pk
S139642	15 mL	35 mm	29 mm	\$33.50/Pk
S139643	25 mL	40 mm	32 mm	\$37.50/Pk
S139644	30 mL	43 mm	37 mm	\$40.25/Pk
S139645	40 mL	50 mm	40 mm	\$42.50/Pk
S139646	50 mL	53 mm	43 mm	\$47.00/Pk
S139647	100 mL	65 mm	54 mm	\$67.50/Pk
S139648	250 mL	88 mm	72 mm	\$84.00/Pk

United Scientific™ Porcelain Crucible with Gooch Filter and Cover

These Gooch crucibles offer laboratory-grade porcelainware at substantial cost savings.

- Gooch crucibles are ideal for the determination of total suspended solids
- Covers are included
- High resistance to acids and alkalis, not including hydrofluoric acid
- Autoclavable and glazed inside and out, except for outside bottom and rim
- Designed to withstand temperatures up to 1150°C
- To prevent thermal stress cracks, temperature change rate should not exceed 200°C per hour



Cat. No.	Capacity	Diameter Outer	Height	Quantity	Price
S139649	15 mL	29 mm	32 mm	6/Pack	\$37.75/Pk
S139650	30 mL	36 mm	45 mm	6/Pack	\$47.50/Pk
S139651	50 mL	40 mm	49 mm	6/Pack	\$60.75/Pk
S139652	140 mL	55 mm	83 mm	1/Each	\$15.50/Ea

Eisco™ Porcelain Crucible with Lid, Tall Form

Used to heat chemical compounds. Standard lab crucibles and can withstand temperatures up to 1050°C.

- Crucible for basic laboratory use to heat chemical compounds
- Tall form body with lid
- Constructed of glazed porcelain for strength, thermal performance, and enhanced chemical resistance
- Can withstand temperatures up to 1050°C (1900°F)



Cat. No.	Capacity (Metric)	Quantity	Price
S13953	10 mL	10/Pack	\$27.75/Pk
S15475	15 mL	1/Each	\$3.60/Ea
S15476	30 mL	1/Each	\$3.60/Ea
S27499	50 mL	1/Each	\$4.80/Ea
S13954	50 mL	10/Pack	\$42.00/Pk

Low Form Porcelain Crucibles with Lids



Constructed with uniform thickness and density for stable mechanical strength. Can withstand temperatures up to 1050°C.

- High-quality, low form porcelain crucibles
- Porcelain is dense and uniform in thickness which allows stable mechanical strength and minimal permeability
- Glazed on the inside and outside surfaces, including lids
- When properly used the glazed pieces can withstand temperatures of 1050°C

⚠️ ALERTS: Intended for ages 13 and up.

Cat. No.	Capacity (Metric)	Quantity	Price
S13772	15 mL	1/Each	\$5.60/Ea
S13773	50 mL	20/Pack	\$28.00/Pk

fisherbrand Crucibles

Easy-to-clean smooth, glazed surface.

- Use in any chemical environment
- Withstand temperatures up to 1150°C (2102°F)
- Consistent wall thickness and density
- Fired twice to give added strength and durability
- Highly resistant to chemical attack
- Sold in packs of 6



Cat. No.	Capacity (Metric)	Product Type Specs	Price
S02220	10 mL	High-form	\$45.75/Pk
S02221	15 mL	High-form	\$49.50/Pk
S02227	17 mL	Wide-form	\$53.00/Pk
S02222	30 mL	High-form	\$74.25/Pk
S02228	30 mL	Wide-form	\$61.50/Pk
S02224	50 mL	High-form	\$96.00/Pk

United Scientific™ Tall Form High Alumina Crucible



These high alumina crucibles allow for higher temperature usage compared to porcelain.

This cylindrical-form crucible is crafted from 99.7% pure aluminum oxide, ideal for high-temperature work demanding contamination-free results.

- Maximum use temperature is 1750°C (3182°F)
- Temperature change rate should not exceed 150°C (302°F) per hour
- High-alumina products are highly refractory, meant for use in reducing and oxidizing atmospheres
- Material is inert in hydrogen and carbonaceous atmospheres and offers high resistance to alkalis and other fluxes
- Recommended for use with refractory metals
- Suitable for glass melting, including borosilicate glass



Cat. No.	Capacity (Metric)	Diameter (Metric) Outer	Height (Metric)	Price
S139653	10 mL	30 mm	33 mm	\$30.00/Ea
S139654	20 mL	39 mm	36 mm	\$39.75/Ea
S139655	50 mL	52 mm	47 mm	\$49.25/Ea
S139656	100 mL	65 mm	62 mm	\$78.00/Ea

Low Form Crucibles with Lid

Uniform density provides stable mechanical strength and low permeability.

- Lab-grade porcelain
- Glazed piece can withstand temperatures of 1050°C
- Dimensions: 51 x 25 x 30 mm
- Capacity: 30 mL



Cat. No.	Price
S326461A	\$8.35/Ea

United Scientific™ Cylindrical High Alumina Crucible



These high alumina crucibles allow for higher temperature usage compared to porcelain.

This cylindrical-form crucible is crafted from 99.7% pure aluminum oxide, ideal for high-temperature work demanding contamination-free results.

- Maximum use temperature is 1750°C (3182°F)
- Temperature change rate should not exceed 150°C (302°F) per hour
- High-alumina products are highly refractory, meant for use in reducing and oxidizing atmospheres
- Material is inert in hydrogen and carbonaceous atmospheres and offers high resistance to alkalis and other fluxes
- Recommended for use with refractory metals
- Suitable for glass melting, including borosilicate glass



Cat. No.	Capacity (Metric)	Diameter (Metric) Base	Diameter (Metric) Outer	Height (Metric)	Price
S139657	10 mL	28 mm	28 mm	29 mm	\$28.50/Ea
S139658	20 mL	32 mm	32 mm	40 mm	\$39.75/Ea
S139659	30 mL	35 mm	35 mm	45 mm	\$44.75/Ea
S139660	50 mL	41 mm	41 mm	56 mm	\$53.25/Ea

United Scientific™ Conical High Alumina Crucible



These high alumina crucibles allow for higher temperature usage compared to porcelain.

This conical-form crucible is crafted from 99.7% pure aluminum oxide, ideal for high-temperature work demanding contamination-free results.

- Maximum use temperature is 1750°C (3182°F)
- Temperature change rate should not exceed 150°C (302°F) per hour
- High-alumina products are highly refractory, meant for use in reducing and oxidizing atmospheres
- Material is inert in hydrogen and carbonaceous atmospheres and offers high resistance to alkalis and other fluxes
- Recommended for use with refractory metals
- Suitable for glass melting, including borosilicate glass



Cat. No.	Capacity (Metric)	Diameter (Metric) Outer	Height (Metric)	Price
S139661	20 mL	33 mm	42 mm	\$38.75/Ea
S139662	30 mL	48 mm	43 mm	\$53.50/Ea
S139663	50 mL	46 mm	53 mm	\$62.75/Ea
S139664	100 mL	64 mm	86 mm	\$90.00/Ea

United Scientific™ Stainless Steel Laboratory Crucibles



Withstands temperatures from -180°C to +800°C.

- Unibody construction from Type 304 stainless steel
- Includes cover

Cat. No.	Capacity (Metric)	Diameter (Metric) Outer	Height (Metric)	Price
S13085	15 mL	32 mm	34 mm	\$14.25/Ea
S13086	20 mL	33 mm	34 mm	\$12.00/Ea
S13087	25 mL	36 mm	34 mm	\$16.25/Ea
S13088	30 mL	39 mm	38 mm	\$16.75/Ea

Eisco™ Nickel Crucible and Lid



Can withstand temperatures of up to 1,000°C.

- Single crucible with lid
- Made of high-quality, temperature-resistant nickel
- Can withstand temperatures of up to 1,000°C

Cat. No.	Capacity (Metric)	Price
S27503*	25 mL	\$27.00/Ea
S27504*	50 mL	\$32.00/Ea
S27505*	100 mL	\$100.00/Ea

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Cylinders

United Scientific™ Hydrometer Cylinder

Made from heavy borosilicate glass.

- Beaded top with a pouring spout
- Round base for stability



Cat. No.	Capacity (Metric)	Price
S00831	1,000 mL	\$44.25/Ea

fisherbrand

Graduated Cylinders

Single metric scale in tough ceramic enamel.

- Quality borosilicate glass cylinder with pouring lip
- Heavy glass base provides extra stability



Cat. No.	Capacity (Metric)	Graduations	Price
S63455	10 mL	0.2 mL	\$15.50/Ea
S63456	25 mL	0.5 mL	\$13.75/Ea
S63457	50 mL	1 mL	\$17.50/Ea
S63458	100 mL	1 mL	\$20.50/Ea
S63459	250 mL	2 mL	\$36.75/Ea
S63460	500 mL	5 mL	\$46.00/Ea
S63461	1,000 mL	10 mL	\$69.00/Ea

Cylinders with Detachable Plastic Base and Bumpers

Calibrated "To Deliver".

- Borosilicate glass cylinders
- Graduated with single blue metric scale
- All cylinders except 10 mL size are supplied with SafeGard™ bumpers
- Plastic bases and bumpers can be replaced



Cat. No.	Capacity (Metric)	Graduations	Quantity	Price
S31857	10 mL	0.2 mL	6/Pack	\$72.75/Pk
S31858	25 mL	0.5 mL	24/Case	\$394.00/Cs
S31859	50 mL	1 mL	6/Pack	\$113.00/Pk
S31860	100 mL	1 mL	6/Pack	\$117.00/Pk

ValueWare™ Graduated Cylinders

Have durable white scale and convenient marking spot.

- KIMAX™ KG-33 borosilicate glass
- Provided with a detachable, plastic hex base, which provides for compact storage when not in use
- SAFE-GARD™ bumper is supplied with all sizes except the 10 mL
- Sold in cases of 10



Cat. No.	Capacity (Metric)	Graduations	Price
S01513	10 mL	0.2 mL	\$110.00/Cs
S01514	25 mL	0.5 mL	\$172.00/Cs
S01515	50 mL	1 mL	\$166.00/Cs
S01516	100 mL	1 mL	\$213.00/Cs

Corning™ PYREX™ VISTA™ Educational-Grade Cylinders

Calibrated "To Contain".

- Two-piece construction
- Single metric scale
- Detachable plastic base absorbs impact and reduces breakage
- Durable blue-enamel graduations
- Plastic bumper guards supplied on 25 through 100 mL sizes; 10 mL size has funnel top
- Tolerance ±5% of total capacity at any volume
- Sold in cases of 12



Cat. No.	Capacity (Metric)	Graduations	Price
S95186	10 mL	0.1 mL	\$131.00/Cs
S95186A	25 mL	0.2 mL	\$123.00/Cs
S95186B	50 mL	1 mL	\$133.00/Cs
S95186C	100 mL	1 mL	\$173.00/Cs

Corning™ PYREX™ Single Metric Scale, Graduated Cylinder, TC, with Funnel Top

PYREX™ graduated cylinders calibrated "to contain" (TC) and have permanent white enamel graduations.

- Larger sizes include plastic bumper guards



Cat. No.	Capacity (Metric)	Quantity	Price
S14281	10 mL	1/Each	\$21.50/Ea
S14282	25 mL	1/Each	\$30.25/Ea
S14283	50 mL	1/Each	\$31.00/Ea
S14284	100 mL	1/Each	\$37.00/Ea
S14285	250 mL	1/Each	\$56.25/Ea
S14286	500 mL	1/Each	\$79.00/Ea
S14287	1,000 mL	1/Case	\$108.00/Cs
S14288	2,000 mL	1/Case	\$178.00/Cs

Class A, Reusable – Clear Glass Measuring Cylinders with Detachable Base and Collar

Calibrated on a state-of-the-art fully automatic calibration machine. Printed in durable amber stain which fuses into the glass. Features a generous pour spout and a large hexagonal base for stability and safety from rolling if tipped.

- Calibrated “To Contain”
- Made from low-expansion Borosilicate 3.3 glass in conformance with ASTM E-438 TYPE 1 Glass A glass and DIN ISO 3585 Standard
- Cylinders are calibrated as per DIN ISO 4788 standard and calibrated to contain (In TC) at a +20° C reference temperature
- Conformity batch certificate available
- Chemical, heat and impact-resistant
- Autoclavable
- Easy to read

Cat. No.	Capacity (Metric)	Graduations	Tolerance Metric	Price
S139257	5 mL	0.1 mL	±0.05 mL	\$7.75/Pk
S139258	10 mL	0.2 mL	±0.1 mL	\$8.75/Pk
S139259	25 mL	0.5 mL	±0.25 mL	\$9.75/Pk
S139260	50 mL	1 mL	±0.5 mL	\$10.25/Pk
S139261	100 mL	1 mL	±0.5 mL	\$13.50/Pk
S139262	250 mL	2 mL	±1 mL	\$19.75/Pk
S139263	500 mL	5 mL	±2.5 mL	\$26.75/Pk
S139264	1,000 mL	10 mL	±5 mL	\$21.75/Ea



NEW

United Scientific™ Class A Graduated Cylinder with Double Scale, Individually Certified

Cylinders that are graduated “To Deliver”.

- Cylinders comply with ASTM E1272, Class A, meets USP standards, individually serialized and certified
- Double metric scale, calibrated to contain
- Borosilicate glass cylinders with pour spouts feature heavy uniform wall tubing and strong, stable, hexagonal bases
- All cylinders come with bumper guards

Cat. No.	Capacity (Metric)	Price
S00791	10 mL	\$34.00/Ea
S00792	25 mL	\$39.75/Ea
S00793	50 mL	\$40.25/Ea
S00794	100 mL	\$47.75/Ea
S00795	250 mL	\$76.00/Ea
S00796	500 mL	\$105.00/Ea
S00797	1,000 mL	\$198.00/Ea
S00798	2,000 mL	\$283.00/Ea



NEW

United Scientific™ Class A Graduated Cylinder with Double Scale, Batch Certified

Cylinders are calibrated “To Contain” and graduated “To Deliver.”

- Comply with ASTM E1272, Class A standards, batch certified
- Double metric scale
- Borosilicate glass cylinders with pour spouts feature heavy uniform wall tubing and strong, stable, hexagonal bases
- All cylinders come with bumper guards

Cat. No.	Capacity (Metric)	Price
S00783	10 mL	\$11.50/Ea
S00784	25 mL	\$16.50/Ea
S00785	50 mL	\$17.75/Ea
S00786	100 mL	\$19.75/Pk
S00787	250 mL	\$26.25/Ea
S00788	500 mL	\$47.00/Ea
S00789	1,000 mL	\$80.00/Ea
S00790	2,000 mL	\$121.00/Ea



NEW

Corning™ PYREX™ VISTA™ Class A Cylinder

Calibrated “To Contain”.

- Blue enamel graduations
- Capacity is in accordance with ASTM E-1272
- 10 mL size has a funnel top for easier filling

Cat. No.	Capacity (Metric)	Price
S76101A	10 mL	\$18.25/Ea
S76101B	25 mL	\$25.75/Ea
S76101C	50 mL	\$26.50/Ea
S76101D	100 mL	\$34.50/Ea
S76101E	250 mL	\$47.75/Ea
S76101F	500 mL	\$60.75/Ea



Eisco™ Class A Round Base Glass Graduated Cylinders

Feature printed graduations and spouts.

- Made from high-quality borosilicate 3.3 glass
- Single piece construction with round base
- Printed graduations are chemical-resistant
- Spout for easy, mess-free pouring
- Class A
- Conforms to DIN EN ISO 4788 standard
- Autoclavable



Cat. No.	Capacity (Metric)	Scale Color	Graduations	Price
S88433	5 mL	Blue	0.1 mL	\$7.15/Ea
S88434	5 mL	White	0.1 mL	\$5.15/Ea
S88435	10 mL	Blue	0.2 mL	\$7.20/Ea
S88436	10 mL	White	0.2 mL	\$4.05/Ea
S88437	25 mL	Blue	0.5 mL	\$8.05/Ea
S15487	50 mL	Blue	1 mL	\$7.85/Ea
S15488	100 mL	Blue	1 mL	\$8.85/Ea
S88438	100 mL	White	1 mL	\$6.00/Ea
S88439	250 mL	Blue	2 mL	\$11.50/Ea
S88440	500 mL	Blue	5 mL	\$19.25/Ea
S88441	1,000 mL	Blue	10 mL	\$34.50/Ea
S88442	1,000 mL	White	10 mL	\$33.00/Ea
S88443	2,000 mL	Blue	10 mL	\$54.50/Ea

United Scientific™ Class B Borosilicate Glass Graduated Cylinder with Plastic Base



Cylinders that are graduated "To Deliver".

- Double metric scale, calibrated to contain
- Borosilicate glass cylinders with pour spouts feature heavy uniform wall tubing and plastic hexagonal bases
- All cylinders come with bumper guards



Cat. No.	Capacity (Metric)	Price
S00822***	10 mL	\$47.50/Pk
S00823***	25 mL	\$61.25/Pk
S00824***	50 mL	\$74.75/Pk
S00825***	100 mL	\$93.00/Pk
S00826***	250 mL	\$131.00/Pk
S00827***	500 mL	\$34.00/Pk
S00828***	1,000 mL	\$20.50/Ea

Eisco™ Class B Glass Graduated Cylinder with Plastic Base and Guard

Graduated Borosilicate glass graduated cylinder with a plastic guard and detachable Hexagonal base.

- Made from high-quality borosilicate 3.3 glass
- Detachable, plastic hexagonal base and protective collar
- Printed graduations are chemical-resistant
- Spout for easy, mess-free pouring
- Plastic base and plastic guard are removable for easy cleaning
- Class B
- Conforms to DIN EN ISO 4788 standard
- Autoclavable



United Scientific™ Class B Borosilicate Glass Graduated Cylinder with Double Scale



Cylinders that are graduated "To Deliver".

- Cylinders comply with ASTM E1272, Class B standards
- Double metric scale, calibrated to contain
- Borosilicate glass cylinders with pour spouts feature heavy uniform wall tubing and attached glass hexagonal bases
- All cylinders come with bumper guards



Cat. No.	Capacity (Metric)	Price
S00814	10 mL	\$210.00/Pk
S00815	25 mL	\$191.00/Pk
S00816	50 mL	\$201.00/Pk
S00817	100 mL	\$168.00/Pk
S00818	250 mL	\$295.00/Pk
S00819	500 mL	\$260.00/Pk
S00820	1,000 mL	\$56.25/Ea
S00821	2,000 mL	\$99.00/Ea

Cat. No.	Capacity (Metric)	Price
S27968	10 mL	\$3.00/Ea
S88457	25 mL	\$5.70/Ea
S27970	50 mL	\$3.90/Ea
S27969	100 mL	\$4.25/Ea
S27971	250 mL	\$7.30/Ea
S15492	Set of 10, 50 and 100 mL cylinders	\$22.25/Ea



Eisco™ Class B Hexagonal Base Glass Graduated Cylinders

Feature white printed graduations and spouts.

- Made from high-quality borosilicate 3.3 glass
- Hexagonal base for maximum stability
- Printed graduations are chemical-resistant
- Spout for easy, mess-free pouring
- Class B
- Conforms to DIN EN ISO 4788 standard
- Autoclavable

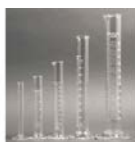


Cat. No.	Capacity (Metric)	Graduations	Scale Color	Price
S88444	50 mL	1 mL	White	\$11.25/Ea
S88445	100 mL	1 mL	White	\$10.25/Ea
S88446	250 mL	2 mL	White	\$25.50/Ea
S88447	1,000 mL	10 mL	White	\$45.25/Ea
S88448	2,000 mL	20 mL	Blue	\$75.00/Ea

Cylinder Set

Ideal for laboratory use.

- Glass
- Pack includes one each of 10, 25, 50, 100 and 250 mL



Cat. No.	Price
S04406	\$121.00/Pk

Eisco™ Class A Glass Graduated Cylinders, ASTM

Feature a hexagonal base, printed graduations, and spout.

- Made from high-quality borosilicate 3.3 glass
- Hexagonal base for extra stability
- Printed graduations are chemical-resistant
- Spout for easy, mess-free pouring
- Class A
- Conforms to ASTM E1272 standard
- Autoclavable



Cat. No.	Capacity (Metric)	Scale Color	Price
S88424	5 mL	Blue	\$5.05/Ea
S24502	10 mL	Blue	\$4.90/Ea
S24503	25 mL	Blue	\$8.30/Ea
S24504	50 mL	Blue	\$8.85/Ea
S24505	100 mL	Blue	\$11.00/Ea
S24506	250 mL	Blue	\$13.50/Ea
S24507	500 mL	Blue	\$23.25/Ea
S24508	1,000 mL	Blue	\$37.25/Ea
S27914	2,000 mL	Blue	\$75.00/Ea

Eisco™ Class A Hexagonal Base Glass Graduated Measuring Cylinders

Feature printed graduations and spouts.

- Made from high-quality borosilicate 3.3 glass
- Hexagonal base for maximum stability
- Blue printed graduations are chemical-resistant
- Spout for easy, mess-free pouring
- Class A
- Conforms to DIN EN ISO 4788 standard
- Calibrated to contain
- Autoclavable



Cat. No.	Capacity (Metric)	Graduations	Price
S88449	10 mL	0.2 mL	\$8.40/Ea
S88450	25 mL	0.5 mL	\$10.25/Ea
S88451	50 mL	1 mL	\$11.50/Ea
S88452	100 mL	1 mL	\$15.50/Ea
S88453	250 mL	2 mL	\$19.75/Ea
S88454	500 mL	5 mL	\$27.00/Ea
S88455	1,000 mL	10 mL	\$46.50/Ea
S88456	2,000 mL	20 mL	\$70.00/Ea

Eisco™ Graduated Cylinder, Class “B”

The sturdy borosilicate glass graduated cylinder is ideal for measuring liquids. The graduation markings make it easy to read liquid levels and the spout allows for liquids to be poured from the vessel with little spillage.

- Made from high-quality borosilicate 3.3 glass
- Hexagonal base for maximum stability
- Printed graduations are chemical-resistant
- Spout for easy, mess-free pouring
- Class B
- Conforms to DIN EN ISO 4788 standard
- Autoclavable



Cat. No.	Capacity (Metric)	Price
S15490	10 mL	\$7.90/Ea
S15489	25 mL	\$9.65/Ea
S23905	50 mL	\$8.65/Ea
S15491	100 mL	\$11.25/Ea
S27994	250 mL	\$18.00/Ea
S23907	500 mL	\$22.50/Ea
S23908	1,000 mL	\$35.50/Ea

United Scientific™ Hexagonal Base Graduated Cylinder



Measuring cylinder with raised graduations, contact clarity, and hexagonal base for stability.

- Polypropylene one-piece measuring cylinders have raised graduations for easy readability
- They are autoclavable and have excellent contact clarity
- The hexagonal base provides excellent stability to the cylinder, and the tapered spout enables easy pouring of reagents

Cat. No.	Capacity (Metric)	Quantity	Price
S01157	10 mL	24/Pack	\$43.50/Pk
S01158	25 mL	12/Pack	\$29.50/Pk
S01159	50 mL	12/Pack	\$48.00/Pk
S01160	100 mL	12/Pack	\$58.75/Pk
S01161	250 mL	6/Pack	\$33.50/Pk
S01162	500 mL	4/Pack	\$31.75/Pk
S01163	1,000 mL	3/Pack	\$43.25/Pk

fisherbrand Polymethylpentene Graduated Clear Cylinders



Easy-to-read transparent cylinders with large molded-in graduations.

- Withstand autoclaving temperatures of up to 175°C
- All-plastic construction eliminates liquid meniscus for easier and more accurate readings
- Octagonal bases improve stability

Cat. No.	Capacity (Metric)	Price
S32813A	100 mL	\$45.00/Ea
S32814A	250 mL	\$51.00/Ea
S32815A	500 mL	\$72.00/Ea
S32816A	1,000 mL	\$89.00/Ea

United Scientific™ Class A Polymethylpentene Measuring Cylinder



fisherbrand Polymethylpentene Graduated Cylinders

Clear, shatterproof polymethylpentene polymer.

- Withstand autoclaving temperatures of up to 175°C
- Hexagonal bases improve stability



Cat. No.	Capacity (Metric)	Graduations	Price
S32810	10 mL	0.2 mL	\$14.00/Ea
S32811	25 mL	0.5 mL	\$14.00/Ea
S32812	50 mL	1 mL	\$13.25/Ea
S32813	100 mL	1 mL	\$15.25/Ea
S32814	250 mL	2 mL	\$24.00/Ea
S32815	500 mL	5 mL	\$11.25/Ea
S32816	1,000 mL	10 mL	\$47.25/Ea

PMP cylinders are crystal clear to allow you to see your sample easier.

Polymethylpentene cylinders have glass-like clarity and feature easy-to-read molded-in graduations.

- Hexagonally-shaped bases for extra stability
- Large spouts for smooth flow of liquids during pouring
- Autoclavable to 121°C
- Meets accuracy requirements of Class A under DIN 12681



Cat. No.	Capacity (Metric)	Price
S01172	10 mL	\$21.25/Ea
S01173	25 mL	\$24.25/Ea
S01174	50 mL	\$28.00/Ea
S01175	100 mL	\$34.00/Ea
S01176	250 mL	\$51.75/Ea
S01177	500 mL	\$70.50/Ea
S01178	1,000 mL	\$97.00/Ea
S01179	2,000 mL	\$161.00/Ea

Eisco™ TPX Graduated Cylinders – Class A

Class A TPX graduated cylinder featuring raised/molded graduations, octagonal base for maximum stability, and spout. Easy to read, with amazing clarity.

- High-quality TPX plastic graduated cylinders
- Single-piece construction
- Superior optical clarity
- Easy-to-read, molded graduations
- Good chemical resistance
- Octagonal base for maximum stability
- Spout for easy pouring
- Class A
- Autoclavable

WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Capacity (Metric)	Price
S88817	10 mL	\$5.15/Ea
S88818	25 mL	\$6.45/Ea
S88819	50 mL	\$7.70/Ea
S88820	100 mL	\$12.50/Ea
S88821	250 mL	\$18.75/Ea
S88822	500 mL	\$45.50/Ea
S88823	1,000 mL	\$39.50/Ea



Eisco™ Polypropylene Cylinders

Base provides good stability.

- Made of polypropylene
- Single piece, autoclavable, graduated
- Good contact clarity



Cat. No.	Capacity (Metric)	Quantity	Price
S95171A	10 mL	24/Pack	\$40.00/Pk
S95172A	25 mL	12/Pack	\$28.50/Pk
S95173A	50 mL	12/Pack	\$36.75/Pk
S95174A	100 mL	12/Pack	\$43.00/Pk
S95175A	250 mL	6/Pack	\$36.75/Pk
S95176A	500 mL	4/Pack	\$31.25/Pk
S95177A	1,000 mL	3/Pack	\$41.50/Pk
S95178A	2,000 mL	2/Pack	\$46.75/Pk
S95179A	Set of 8: 10 mL, 25 mL, 50 mL, 100 mL, 250 mL, 500 mL, 1,000 mL, and 2,000 mL	1 set/Pack	\$45.25/Pk

United Scientific™ Plastic Graduated Cylinder Set

A convenient classroom set of seven graduated polypropylene cylinders.

- Sizes: 10, 25, 50, 100, 250, 500 and 1,000 mL.



Cat. No.	Price
S01973	\$43.50/Ea

United Scientific™ Class B Polymethylpentene Measuring Cylinder

PMP cylinders are crystal clear to allow you to see your sample easier.

Polymethylpentene cylinders have glass-like clarity and feature easy-to-read molded-in graduations.

- Hexagonally-shaped bases for extra stability
- Large spouts for smooth flow of liquids during pouring
- Autoclavable to 121°C
- Meets accuracy requirements of Class B under DIN 12681



Cat. No.	Capacity (Metric)	Quantity	Price
S01164	10 mL	12/Pack	\$55.25/Pk
S01165	25 mL	12/Pack	\$69.50/Pk
S01166	50 mL	12/Pack	\$74.75/Pk
S01167	100 mL	6/Pack	\$54.50/Pk
S01168	250 mL	6/Pack	\$88.00/Pk
S01169	500 mL	3/Pack	\$64.00/Pk
S01170	1,000 mL	3/Pack	\$95.00/Pk
S01171	2,000 mL	3/Pack	\$180.00/Pk

Desiccators

United Scientific™ PP/PC Non-Vacuum Desiccator with White Base

Non-vacuum desiccators that include a perforated plate.

- These autoclavable desiccators are made of polypropylene (PP) and polycarbonate
- Autoclavable at 120°C for 15 minutes
- The top dome, molded in rigid and transparent PC, gives a crystal-clear view of the sample
- The knurled knob on the top provides easy handling of the dome
- The lower part is made of PP. An internal groove on the flange holds the silicon rubber O-ring
- Vacuum grease should be applied on the flanges to make it air-tight



Cat. No.	Diameter (Metric) Outer	Price
S01185***	232 mm	\$78.00/Ea
S01186***	276 mm	\$102.00/Ea
S01187***	340 mm	\$145.00/Ea



Eisco™ Plastic Desiccator

Lightweight and easy to move, this plastic desiccator helps to preserve moisture-sensitive items in the classroom or laboratory.

- Autoclavable
- Made of polypropylene and polycarbonate
- Holds vacuum up to 740 mm of Hg for 24 hrs
- Internal groove is provided on the flange to hold a silicon rubber O-ring
- Polypropylene stopcock fitted with a self lubricating PTFE plug
- PTFE Plug works in three ways: vacuum creation, shutting off, and vacuum releasing



Cat. No.	Diameter (Metric) Outer	Price
S80821	15 cm	\$101.00/Ea
S80822	20 cm	\$161.00/Ea
S27045	25.4 cm	\$207.00/Ea

Eisco™ Desiccators Vacuum

Glass vacuum desiccator includes borosilicate glass base, lid, stopcock, and porcelain plate. Useful for preserving hygroscopic chemicals and removing moisture from solid materials.

- Made with high-quality borosilicate 3.3 glass
- Includes 24 cm diameter porcelain plate
- Ideal for removing moisture and preserving hygroscopic materials
- Glass stopcock with vacuum attachment included

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Price
S88829	\$274.00/Ea

Eisco™ Porcelain Desiccator Plates

Plate has precisely cut out holes that are specifically designed for use in desiccator.

- Porcelain plate with precisely cut out holes
- Designed for use in desiccator
- An excellent choice for use in school laboratories
- Autoclavable



Cat. No.	Diameter (Metric) Outer	Price
S80820	20 cm	\$6.90/Ea
S27044	25 cm	\$11.00/Ea
S27043	15 cm	\$5.40/Ea

Eisco™ Acrylic Bell Jar

Can be used for many experiments including demonstrating the behavior of sound within a vacuum.

- For use in vacuum experiments
- Designed for student use
- Stopper required, not included



Cat. No.	Price
S88421	\$43.50/Ea

Eisco™ Glass Desiccator with Porcelain Plate

Typically used for the storage of hygroscopic, moisture-sensitive chemicals and reagents.

- Includes glass cover with knob and unglazed porcelain plate
- Constructed of high quality, heavy duty 3.3 borosilicate glass

Eisco Labs Borosilicate glass has the following heat tolerances:

- Strain point: 515°C
- Annealing point: 565°C
- Softening point: 820°C



Cat. No.	Size	Price
S27342	11 x 10.5 in.	\$185.00/Ea
S27343	13 x 12 in.	\$210.00/Ea

United Scientific™ Borosilicate Glass Desiccators

Clear, non-vacuum desiccators manufactured from borosilicate glass to provide excellent visibility

- Includes borosilicate glass lid with a molded-in knob
- Clear glass provides excellent visibility and can be autoclaved
- Desiccator rims and lid are made of ground glass
- Greasing before use is required to create an air-tight seal
- A perforated porcelain desiccator plate is included and fits onto a ridge above the lower chamber
- Standard drying agents such as silica or anhydrous calcium chloride can be positioned in the lower chamber



Cat. No.	Size	Price
S43717	6 in.	\$94.00/Ea
S43718	8 in.	\$156.00/Ea
S43719	12 in.	\$273.00/Ea

Heavy Glass Desiccators

Heavy, clear glass.

Made entirely of glass for those instances when desiccating needs demand a glass container.



Cat. No.	Inner Diameter	Product Type	Price
S33507	100 mm	Nonvacuum Desiccator	\$111.00/Ea
S33512	150 mm	Nonvacuum Desiccator	\$112.00/Ea

Dishes & Plates

fisherbrand Evaporating Dishes

Useful for a variety of evaporating processes and ashing.

- Can be used in any chemical environment and in temperatures up to 1150°C (2102°F)
- Easy to clean, strong, durable and safe to use
- Deep form with lip
- Round bottom
- Highly resistant to chemicals
- Glazed inside and out except for rim



Cat. No.	Capacity (Metric)	Dimensions (H x Dia.)	Quantity	Price
S02239	35 mL	0.94 x 2.36 in.	6/Pack	\$95.00/Pk
S02240	70 mL	1.18 x 2.95 in.	6/Pack	\$92.00/Pk
S02241	94 mL	1.65 x 3.7 in.	6/Pack	\$129.00/Pk
S02242	150 mL	1.65 x 3.93 in.	6/Pack	\$147.00/Pk

United Scientific™ CrystalClear™ Flat Bottom Crystallizing Dish

NEW

Made from industrial grade borosilicate 3.3 glass, are designed for repeated laboratory use.



- Dishes are autoclavable, with excellent chemical resistance, a low temperature gradient, and can withstand high temperatures and thermal shocks
- Include printed marking spots
- Flat bottom and sides
- Autoclavable at 121°C
- Strain Point: 515°C
- Annealing Point: 565°C
- Softening Point: 820°C

Cat. No.	Capacity	Product Type	Quantity	Price
S82955	20 mL	Crystallizing Dish	6/Pack	\$21.00/Pk
S82956	40 mL	Crystallizing Dish	6/Pack	\$26.75/Pk
S82957	60 mL	Crystallizing Dish	6/Pack	\$29.75/Pk
S82958	100 mL	Crystallizing Dish	6/Pack	\$33.75/Pk
S82959	150 mL	Crystallizing Dish	6/Pack	\$46.00/Pk
S82960	300 mL	Crystallizing Dish	6/Pack	\$56.75/Pk
S82961	500 mL	Crystallizing Dish	6/Pack	\$84.00/Pk
S82962	1,000 mL	Crystallizing Dish	3/Pack	\$63.75/Pk
S82963	2,000 mL	Crystallizing Dish	1/Pack	\$36.50/Pk
S82964	20 mL	Crystallizing Dish with Spout	6/Pack	\$23.50/Pk
S82965	40 mL	Crystallizing Dish with Spout	6/Pack	\$29.75/Pk
S82966	60 mL	Crystallizing Dish with Spout	6/Pack	\$33.25/Pk
S82967	100 mL	Crystallizing Dish with Spout	6/Pack	\$37.25/Pk
S82968	150 mL	Crystallizing Dish with Spout	6/Pack	\$50.25/Pk
S82969	300 mL	Crystallizing Dish with Spout	6/Pack	\$61.75/Pk
S82970	500 mL	Crystallizing Dish with Spout	6/Pack	\$90.00/Pk
S82971	1,000 mL	Crystallizing Dish with Spout	3/Pack	\$67.50/Pk
S82972	2,000 mL	Crystallizing Dish with Spout	1/Each	\$37.75/Ea

Eisco™ Porcelain Evaporating Basins with Spouts

Glazed porcelain evaporating basins include spouts for easy, mess-free pouring.

Designed to withstand high temperatures during drying applications including use in an oven or microwave to produce concentrated solutions or a precipitate by evaporating excess solvent.



- Made from high-quality, glazed porcelain
- Spout for easy, mess-free pour
- Designed to withstand high temperatures during drying and evaporation applications

Cat. No.	Bottom Shape	Capacity (Metric)	Diameter (Metric)	Price
S13949	Flat	50 mL	75 mm	\$3.50/Ea
S13950	Flat	100 mL	100 mm	\$6.75/Ea
S13951	Flat	200 mL	120 mm	\$8.85/Ea
S39769	Round	150 mL	100 mm	\$4.25/Ea
S23775	Round	250 mL	115 mm	\$6.25/Ea
S39770	Round	285 mL	145 mm	\$8.20/Ea



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United Scientific™ 50 mL Porcelain Evaporating Dish

Porcelain Evaporating Dish is a staple in any chemistry classroom or lab.

- Glazed evaporating dishes
- Withstands temperatures up to 1050°C



Cat. No.	Price
S81072***	\$2.75/Ea

Eisco™ Flat Bottom Glass Crystallizing Dishes with Spout

Flat bottom glass crystallizing dishes with spouts for easy, mess-free pouring. Ideal for storage and crystallization. reusable and autoclavable.

- Made from high-quality borosilicate 3.3 glass
- Spout for easy, mess-free pour
- Autoclavable

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Capacity	Diameter	Height	Quantity	Price
S39761	40 mL	50 mm	30 mm	1/Each	\$14.50/Ea
S39762	100 mL	70 mm	40 mm	1/Each	\$14.25/Ea
S88366	100 mL	70 mm	40 mm	6/Pack	\$42.25/Pk
S39758	300 mL	100 mm	50 mm	1/Each	\$25.75/Ea

Eisco™ Flat Bottom Glass Crystallizing Dishes

Flat bottom glass crystallizing dishes have no spout and are ideal for storage and crystallization.

- Made from high-quality borosilicate 3.3 glass
- No spout
- Reusable
- Autoclavable



Cat. No.	Capacity (Metric)	Diameter (Metric)	Height (Metric)	Price
S88367	20 mL	40 mm	25 mm	\$5.60/Ea
S88368	40 mL	49 mm	30 mm	\$6.15/Ea
S88369	60 mL	58 mm	30 mm	\$5.60/Ea
S88370	100 mL	71 mm	40 mm	\$7.15/Ea
S88371	150 mL	80 mm	45 mm	\$8.70/Ea
S88372	300 mL	94 mm	55 mm	\$14.25/Ea
S88373	500 mL	115 mm	65 mm	\$21.50/Ea

United Scientific™ Porcelain Mortar and Pestle Set



Neatly glazed for a consistent finish.

- Deep form mortars with lips are glazed on the outside (except for the bottom) and unglazed inside
- Oversized pestles are glazed to grinding surface
- Includes both mortars and pestles
- Available in 7 sizes ranging from 50 mL to 1900 mL



Cat. No.	Capacity (Metric)	Price
S82839	50 mL	\$9.70/Ea
S82840	70 mL	\$10.75/Ea
S82841	150 mL	\$14.50/Ea
S82842	275 mL	\$18.50/Ea
S82843	400 mL	\$25.50/Ea
S82844	750 mL	\$36.75/Ea
S82845	1,900 mL	\$78.00/Ea

United Scientific™ Mortar & Pestle Set, Porcelain, Fully Glazed



Feature deep form mortars with lips are fully glazed on the inside and outside.

- Oversized pestles are also fully glazed to grinding surface
- Tolerance is ±5 mm



Cat. No.	Capacity (Metric)	Price
S89635	80 mL	\$6.00/Ea
S89636	125 mL	\$7.10/Ea
S89637	300 mL	\$15.25/Ea
S89638	500 mL	\$22.75/Ea



Eisco™ Thick Walled Mortar and Pestle Set

Made from lab-quality porcelain and feature a thick wall design, flat bottom, unglazed grinding surfaces for efficient grinding, and spout for easy pouring.

- Made from lab-quality porcelain
- Thick wall design
- Outside of mortar and handle of pestle is glazed
- Inner bowl and pestle end are not glazed
- Spout for easing pouring
- Flat bottom for stability



Cat. No.	Capacity (Metric)	Diameter (Metric) Outer	Price
S39830	50 mL	7 cm	\$5.15/Ea
S39831	150 mL	9 cm	\$7.65/Ea
S39832	400 mL	13.5 cm	\$16.50/Ea
S39833	750 mL	17 cm	\$30.00/Ea
S89317	1,900 mL	21 cm	\$31.00/Ea

Eisco™ Mortar and Pestle Set

Features a flat bottom, unglazed grinding surfaces, and spout for easy pouring. Made from lab-quality porcelain and designed for efficient and uniform grinding of various materials.

- Made from lab-quality porcelain
- Outside of mortar and handle of pestle is glazed
- Inner bowl and pestle end are not glazed
- Spout for easing pouring
- Flat bottom for stability



Cat. No.	Capacity (Metric)	Diameter (Metric) Inner	Price
S89316	60 mL	80 mm	\$3.75/Ea
S23641	148 mL	105 mm	\$5.85/Ea
S23642	275 mL	140 mm	\$6.50/Ea
S23643	550 mL	153 mm	\$8.80/Ea
S39827	900 mL	190 mm	\$16.50/Ea
S39828	1,500 mL	210 mm	\$25.75/Ea
S39829	2,000 mL	238 mm	\$39.25/Ea

United Scientific™ Watch Glass, Economy

Featuring polished edges for safe use in the laboratory.

- Made from clear flint glass (1.8 to 2.0 mm thick)
- Fine ground and polished edges
- Autoclavable
- Reusable
- Sold in packs of 12



NEW

Cat. No.	Diameter (Metric)	Price
S00832	25 mm	\$5.15/Pk
S00833	40 mm	\$5.90/Pk
S00834	50 mm	\$6.85/Pk
S00835	65 mm	\$8.90/Pk
S00836	75 mm	\$11.50/Pk
S00837	90 mm	\$16.25/Pk
S00838	100 mm	\$19.00/Pk
S00839	125 mm	\$21.75/Pk
S00840	150 mm	\$30.25/Pk
S00841	200 mm	\$41.75/Pk
S00842	250 mm	\$93.00/Pk
S00843	300 mm	\$146.00/Pk

United Scientific™ Watch Glass

Featuring polished edges for safe use in the laboratory.

- Made from soda lime glass (1.8 to 2.0 mm thick)
- Fine ground and polished edges
- Autoclavable
- Reusable
- Sold in packs of 10



NEW

Cat. No.	Diameter (Metric)	Price
S00844	40 mm	\$15.25/Pk
S00845	50 mm	\$15.50/Pk
S00846	60 mm	\$16.50/Pk
S00847	70 mm	\$16.75/Pk
S00848	80 mm	\$17.50/Pk
S00849	90 mm	\$22.50/Pk
S00850	100 mm	\$23.75/Pk
S00851	125 mm	\$26.25/Pk
S00852	150 mm	\$37.50/Pk
S00853	200 mm	\$74.75/Pk

Corning™ PYREX™ Watch Glasses

Heavy walls and uniform fire-polished edges for strength.

Feature a high chemical durability which prevents contamination.



Cat. No.	Diameter (Metric)	For Use With (Equipment)	Quantity	Price
S34819	7.5 cm	For 250 mL beaker	12/Pack	\$51.25/Pk
S34820	9 cm	For 400 mL beaker	12/Pack	\$47.50/Pk
S34821	10 cm	For 600 mL beaker	12/Pack	\$61.50/Pk

United Scientific™ Glass Petri Dishes



Glass Petri Dishes are washable and reusable.

- Dishes are made from high quality borosilicate glass
- These autoclavable, flat, clear petri dishes can withstand repeated sterilization and can be used many times
- Each dish includes a lid (lids do not seal air-tight)
- Not slippable
- Sold as packs of 10 dishes and lids



Cat. No.	Size	Price
S82819	60 mm x 15 mm	\$70.00/Pk
S82820	75 mm x 15 mm	\$75.00/Pk
S82821	100 mm x 15 mm	\$74.75/Pk

United Scientific™ Petri Dishes, Polystyrene



Offer optical clarity and strength at economical prices.

- Includes a molded-in grid on the lid for easy colony counting
- Sterile



Cat. No.	Size	Well Count	Quantity	Price
S89632	65 x 15 mm	One Compartment	650/Case	\$131.00/Cs
S89633	150 x 15 mm	One Compartment	500/Case	\$133.00/Cs
S89634	90 x 15 mm	Two Compartments	180/Case	\$134.00/Cs

fisherbrand Petri Dishes with Clear Lid

Feature a new and improved design and packaging.

- Made from medical-grade, gamma sterilized polystyrene
- Ventilation ribs on the lid allow for air circulation
- Manufactured in a state-of-the-art cleanroom facility
- Packaging features a UPS™ shippable outer carton to prevent damage
- Product sleeve is made from a strong polymer to prevent bag holes
- Dishes packed in easy-open product sleeve with tear notch
- Product sleeves are vacuum sealed to prevent scuffing and other damage to dishes



Cat. No.	Size	Quantity	Price
S33580A	100 x 15mm	500/Case	\$160.00/Cs

Slippable Petri Dishes

For standard microbiology and general laboratory use.

- Slippable rimmed lids provide semi-stacking feature
- Deep dish design in mono style
- Polystyrene construction
- With ISO mark target
- Sold in cases of 500



Cat. No.	Size	Height (Metric)	Price
S43573	100 x 15mm	15 mm	\$170.00/Cs

United Scientific™ Glass Double Convex Lens, Unmounted

Made from plate glass, with carefully ground and polished optical surfaces, and cleanly ground edges.

- Diameter: 38 mm, Focal Length: 200 mm



Cat. No.	Price
S81505	\$2.05/Ea

Eisco™ Glass Petri Dishes with Covers

Feature beaded edges for greater mechanical strength and can withstand repeated wet or dry sterilization.

- Made from high-quality borosilicate glass
- Includes glass dish and cover
- Beaded edges provide enhanced durability
- Can be repeatedly sanitized via wet or dry methods



WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Diameter (Metric)	Price
S40600	50 mm	\$6.90/Ea
S40601	80 mm	\$8.05/Ea
S29419	100 mm	\$9.15/Ea
S29420	150 mm	\$17.25/Ea

Eisco™ Glass Coplin Jar

Glass Coplin Jar with a molded glass cover is for staining and washing slides.

- Glass Coplin jar with molded glass cover for staining slides
- Holds up to 5 slides
- Fits 25 x 75 mm slides

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Price
S89497	\$11.75/Ea

Eisco™ Plastic Coplin Jar

Plastic Coplin Jar includes a screw cap cover and is designed for staining and washing slides.

- Polypropylene jar
- Holds 5 slides (or 10 slides back-to-back)
- Fits 25 x 75 mm slides
- Threaded screw top

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Price
S89498	\$3.55/Ea

Eisco™ Porcelain Spot Plate

White porcelain spot plates are ideal for observing reactions with color changes.

- Spot plate made of porcelain
- Available with six or twelve wells
- White for good visibility of color change reactions
- Perfect for any laboratory



Cat. No.	No. of Wells	Price
S27076	6	\$4.50/Ea
S26588	12	\$4.15/Ea

Eisco™ Spot Plate, 12 Well

To perform reactions on small amounts of material. Made of high-density polyethylene.

- Bright white color to view reactions
- Wall thickness: 1.5 mm
- Wells hold approximately 1.5 mL



Cat. No.	Price
S13973	\$3.65/Ea

United Scientific™ Spot Plate

Economical, white plastic plates.

- Each plate measures 112 x 92 mm
- Sold in packs of 12



Cat. No.	Price
S99406	\$15.75/Pk

Eisco™ Watch Glasses

Available in a range of diameters.

- Polished
- Ground edges



Cat. No.	Diameter (Metric)	Quantity	Price
S99378	5 cm	12/Pack	\$6.85/Pk
S99379	6 cm	12/Pack	\$6.60/Pk
S99380	7.5 cm	12/Pack	\$6.85/Pk
S99381	9 cm	12/Pack	\$9.55/Pk
S99382	10 cm	12/Pack	\$11.25/Pk
S99383	12.5 cm	12/Pack	\$16.50/Pk
S89318	15 cm	12/Pack	\$26.50/Pk

Droppers

United Scientific™ Disposable Borosilicate Pasteur Pipets



Offers an affordable option.

- Manufactured to conform to strict specifications laid down by research and industrial laboratories, and are suitable for various laboratory applications
- Made from borosilicate glass
- Facilitate controlled drop
- Smooth, Straight-cut, fire-polished tips
- Ideal for clinical and industrial use
- Disposable
- Sold in cases of 1,000



Cat. No.	Length (Metric)	Price
S00357	146 mm	\$122.00/Cs
S00358	229 mm	\$122.00/Cs

United Scientific™ 2 mL Eye Dropper

Eye Dropper for use with dropping bottles.

- Glass pipettes with tapered rubber bulbs
- For general use or use with dropping bottles
- Sold in packs of 12



Cat. No.	Price
S81066***	\$5.85/Pk



Rubber Bulbs, Natural

Replacement bulbs for dropping bottles, medicine droppers and small pipets.

- Made of natural rubber, natural color
- 2 mL capacity, 52 mmL x 13 mm O.D. (6 mm hole dia.)
- 1 mL capacity, 43 mmL x 13 mm O.D. (5 mm hole dia.)
- Designed for use with Pasteur pipettes, small pipettes, and medicine droppers
- Sold in packs of 72



Cat. No.	Volume (Metric)	Price
S32324	1 mL	\$43.75/Pk
S32325	2 mL	\$47.00/Pk

Eye Droppers

Plastic, straight-nozzle droppers with bulb.

- Sold in packs of 12

⚠️ ALERTS: CHOKING HAZARD. Small parts. Not for children under 3 yrs.



Cat. No.	Price
S79383	\$7.95/Pk

Dropper Assemblies

For 1 ounce bottles.

- Bulbs are made of clear synthetic glass
- Latex free
- Cap size 20/400
- Sold in packs of 12



Cat. No.	Price
S24589	\$8.55/Pk

Electrical Supplies

United Scientific™ Wire Stripper

Quickly removes insulation without damaging wire.

- Set-screw adjusts stripper to fit wire gauges from 10 to 24
- Made from drop-forged, heat-treated steel with black baked enamel finish
- PVC handles
- Total length: 4 in. (10.1 cm)



Cat. No.	Price
S99397	\$4.60/Ea

Mini Diagonal Cutters

Electronic Technician Tool Kit Accessory.

- Drop-forged steel
- With return spring
- Cushion grip



Cat. No.	Price
S43981	\$5.15/Ea

Eisco™ Platinum Wire Loop

Designed for use in flame tests. Housed in a glass tube and fused onto a glass handle for ease of use and safety.

- Platinum wire loop
- Supplied in borosilicate glass tube
- Wire loop is fused onto a glass handle



Cat. No.	Price
S39825	\$14.00/Ea

Enameled Magnet Wire

Use to construct electrical studies.

- Insulated.
- For constructing or repairing: chokes, dynamos, generators, motors, electronic coils, transformers, transmitters, tuners, solenoids



Cat. No.	Gauge	Length (English)	Length (Metric)	Price
S4828D	20 ga	320 ft.	97.53 m	\$54.50/Ea
S4828A	22 ga	500 ft.	152.4 m	\$52.75/Ea
S4828B	24 ga	800 ft.	243.84 m	\$52.25/Ea

Bare Copper Wire

For general lab use and low-voltage hookups.

Applications:

- As a fastener
- For electrodes
- To connect circuits
- As a source of copper in electrochemistry experiments



Cat. No.	Diameter (English) Inside	Gauge	Length (English)	Price
S4821A	0.0508 in.	16 gauge	126 ft.	\$44.50/Ea
S4821B	0.0403 in.	18 gauge	199 ft.	\$44.00/Ea
S4821C	0.032 in.	20 gauge	315 ft.	\$44.00/Ea
S4821D	0.0253 in.	22 gauge	501 ft.	\$44.00/Ea
S4821E	0.0201 in.	24 gauge	793 ft.	\$44.50/Ea

Heavy-Duty Batteries

For low-drain devices or devices that are used infrequently.

Use heavy duty batteries for long-term applications like:

- Remote controls
- Clocks
- Smoke alarms
- Radios
- Flashlights



Cat. No.	Battery Type	Quantity	Price
S43408	6V, Screw Terminals	Ea	\$8.75/Ea
S43914H	9V	6/Pk (Shrink-wrapped packs)	\$13.25/Pk
S43921H	AA	8/Pk (Shrink-wrapped packs)	\$8.50/Pk

United Scientific™ AA Cell Battery Holder with Leads

Battery holder for multiple electricity demonstrations.

- AA battery
- Made of unbreakable plastic
- Curved tabs prevent the battery from falling out when the holder is inverted



Cat. No.	Price
S81056	\$1.45/Ea

United Scientific™ D Cell Battery Holder and Joiner

Battery holder for multiple electricity demonstrations.

- Single holders can be snapped together in parallel or series to extend capacity or voltage
- Includes male and female button snaps on ends to allow series connections, and includes extensions on sides for parallel connections



Cat. No.	Price
S81068	\$1.65/Ea

Battery Holder Size D

Battery holder D battery.

Holds a D-cell battery and can be connected in series or in parallel to another battery holder. Four holders are pictured to display how they can be linked together, but sold individually.



Cat. No.	Price
S24573	\$1.20/Ea

Eisco™ Stackable Battery Holder

Extend capacity or voltage.

- Designed to link together in parallel or series
- Sold individually



Cat. No.	Price
S05853	\$2.10/Ea

Eisco™ Connecting Leads with Alligator Clips

Enable quick, temporary electrical connections.

- Length: 12 in. (300 mm)
- Alligator clips at both ends
- Insulated
- Quick, temporary electrical connections



Cat. No.	Color	Quantity	Price
S13982	Black	12/Pk	\$58.50/Pk
S13983	Red	12/Pk	\$58.50/Pk
S14009	Black	1/Ea	\$5.85/Ea
S14010	Red	1/Ea	\$5.85/Ea

Eisco™ Electrical Connecting Leads

Insulated, featuring an alligator-style clamp on one end and a 4 mm plug on the other.

- Insulated connecting lead
- Each lead includes an alligator clip on one end and a 4 mm plug on opposite end

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Length (Metric)	Type	Price
S40933	300 mm	Black	\$2.20/Pk
S40935	1,000 mm	Black	\$5.25/Pk
S40934	300 mm	Red	\$2.20/Pk



HEADLINE DISCOVERIES
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Eisco™ 1,000 mm Connecting Leads With Plug and Alligator Clip, Black

Works well for electrical or laboratory testing applications.

- 40 in. length (1,000 mm)
- Alligator clip at one end, 4 mm plug on other end
- Insulated
- Great for electrical testing applications
- Works well in physics classroom and lab settings for assembling circuits quickly



Cat. No.	Price
S13986	\$6.90/Ea

Eisco™ Connecting Leads With Plugs

Great for physics labs or any application requiring the assembly of basic circuits.

- 4 mm (0.15 in.) insulated plug on both ends
- Great for physics classrooms and labs



Cat. No.	Length	Color	Price
S13988	150 mm (6 in.)	Black	\$6.90/Ea
S13989	500 mm (20 in.)	Red	\$6.90/Ea
S13990	750 mm (30 in.)	Black	\$7.40/Ea

Eisco™ Crocodile Lead Set

Crocodile lead set includes 10 leads, each with a crocodile clip at both ends covered with a plastic sleeve. Leads provide a sturdy, safe tool for conducting electricity experiments.

- Set of 10 crocodile leads in 5 colors
- Includes 2 white, 2 red, 2 green, 2 black, and 2 yellow leads
- Each lead includes a crocodile clip in plastic sleeve



WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Price
S40932	\$22.25/Pk

Eisco™ 10 Light Emitting Diodes (LEDs)

LEDs with diffused lenses. Maximum voltage 3.0 V D.C. Ideal for use on PCB or panel mount calibrations on a circuit board. LEDs provide a colored light source while using very little energy.

- Standard high quality 5 mm LEDs
- Feature colored diffused lenses
- Maximum voltage 3.0 V D.C.
- Ideal for use on PCB or panel mount calibrations on a circuit board
- Pack of 10



WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Color	Price
S40931	Yellow	\$4.65/Pk
S40930	Green	\$4.65/Pk
S40929	Red	\$4.65/Pk

Knife Switch with Screw Posts

For low voltage experiments (less than 36V).

- Plastic bases
- Available with either thumbscrew or spring binding posts
- Available in single/double pole, single/double throw combinations



Cat. No.	Description	Price
S12877	Single pole, single throw	\$2.55/Ea

Eisco™ Knife Switches

Rugged construction on a durable plastic base that stands up to tough student use. Poles and knives are made of brass for good electrical connections. Available in single pole, single throw and single pole, double throw configurations.



Cat. No.	Description	Price
S23687	Single pole, single throw	\$4.10/Ea
S23688	Single pole, double throw	\$4.90/Ea

Eisco™ Carbon Resistors

Quality carbon resistors for electrical experiments and general wiring in the laboratory.

- Quality carbon resistors
- Pack of 10
- Perfect for electrical experiments and general wiring

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Electrical Requirements	Price
S40942	1000 Ohms, 0.5 W	\$4.15/Ea
S40941	470 Ohms, 0.5 W	\$4.15/Ea
S40940	100 Ohms, 0.5 W	\$4.15/Ea

Eisco™ Metal Electrodes Set

High-quality metal electrodes for student electrochemical experiments.

- 100 x 19 mm
- Set of 7: aluminum, copper, nickel, tin, iron, zinc, and carbon rod



Cat. No.	Price
S14014	\$31.25/Pk

Four-In-One Power Supply

Build circuits and create safe power sources.

- Applications include electronic circuits, ripple tank power sources, light bulb circuits and much more
- Panel meters on the front face display the voltage and output current drawn from the adjustable output terminals
- Three fixed and one variable output
- All outputs are fully regulated and short circuit-protected for maximum safety
- **Specifications:** Variable output: 2–20V, 2A max., Fixed outputs: 5VDC, 3A max., ±12VDC, 1A max.



Cat. No.	Price
S441586	\$116.00/Ea

AC/DC Variable Power Supply

Handles all power needs between 2V and 12V.

- Use the rotary knob to adjust voltage, the rocker switch to turn it on and off, and the toggle switch to reset
- Pair of blue ports will output an alternating current (AC)
- Red and black pair of ports will output a direct current (DC)



Cat. No.	Price
S38991	\$194.00/Ea

Digital Ammeter

Used to measure the current or amperage (A) flowing through a circuit.

- Easy-to-read display
- Runs on a 9V battery



Cat. No.	Amperage	Style	Price
S38996	0 to 199.9 mA	DAM-04	\$35.00/Ea
S38997	0 to 1.999 A	DAM-05	\$34.75/Ea

Digital Voltmeter

Measure the potential difference, or voltage (V), between two points in a circuit.

- Easy-to-read display
- Runs on a 9V battery



Cat. No.	Voltage	Price
S38999	199.9 mV	\$35.00/Ea
S39000	1.999 V	\$35.00/Ea
S39001	19.99 V	\$34.50/Ea

Compact Multimeter

Compact design, yet full of key features.

- DC/AC voltage and DC current
- Resistance measurement
- Transistor and diode test function
- Full overload protection
- Operates on one 9V transistor battery
- Dimensions: 5 L x 2.88W x 1 in. H (12.7 x 7.3 x 2.5 cm)



Cat. No.	Price
S47778	\$22.50/Ea

Eisco™ M-830 L Digital Multimeter

Digital multimeter with LCD display and drop-resistant case.

- Comes with red and black Leads, battery and instruction manual
- 5 mm high LCD screen
- D.C. Voltage 200 mV - 600 V ± 0.5% ± 2 digit
- A.C. Voltage 200 V - 600 V ± 1.2% ± 10 digit D.C.
- Current 200 µA - 10 A ± 1% ± 2-digit
- Resistance 200 Ohms - 2 M Ohms ± 0.8% ± 2-digit
- Transistor test NPN & PNP range 0 – 1,000
- Test voltage VCE - 3V, 3½ digit
- 7 segments diode test: Yes
- Continuity test: Yes
- Fuse protection F 200mA / 250



WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Price
S40943	\$44.50/Ea

RedSight PRO Red LED Flashlight with Carabiner Clip Attachment

Contains nine red LED bulbs, ideal for reading astronomy star maps and helping preserve night vision.

Features:

- Nine red LED bulbs and two brightness settings
- Helps keep eyes dilated to preserve vision
- Compact, lightweight, ergonomic design
- Powered by 3 AAA batteries (not included)
- For reading astronomy star charts, using telescopes in the dark

Includes:

- Handle comes with glow-in-the-dark green rubberized grip
- Carabiner clip for backpack, keychain or belt loop

WARRANTY: 1 year limited warranty



Cat. No.	Price
S81155	\$8.20/Ea

Yellow Industrial Flashlights

Tough and durable enough for student use!
With standard lamp or krypton lamp.



Cat. No.	Description	Price
S43915IN	Industrial flashlight; Yellow	\$14.25/Ea

United Scientific™ LED Flashlight

Long-lasting LED illumination.

- Plastic 6 in. flashlight
- Long-lasting LED illumination
- Includes lanyard and (2) AA Batteries
- Assorted colors



Cat. No.	Price
S27806	\$5.15/Ea

LEDSight PRO LED Flashlight with Carabiner Clip Attachment



The LEDSight PRO flashlight is compact, portable, includes nine powerful LED bulbs, and has two brightness settings to conserve battery life.

- Compact and lightweight
- Glows in the dark after being in the sun
- For camping, hiking, backpacking, power outages, hunting, dog walking, natural disasters, outdoor emergencies, and travel
- Powered by 3 AAA batteries (not included)
- Includes: Carabiner clip can attach to belt loops, backpacks and key rings

WARRANTY: 1 year limited warranty



Cat. No.	Price
S81727	\$11.50/Ea

UVSight PRO UV Flashlight with Carabiner Clip Attachment



The UVSight PRO UV flashlight contains nine ultra violet LED bulbs, and emits 380 nm wavelength light for a fluorescent glow.

- Compact, lightweight flashlight
- Includes two brightness settings
- Glows in dark after being in sunlight
- Powered by 3 AAA batteries (not included)
- For detecting pet stains, auto leaks, counterfeit currency/passports, fake IDs, minerals, gemstones, forensics, scorpions, insects, reptiles, and resin curing
- Includes: Carabiner clip attachment for belt loops, backpacks, and key rings

WARRANTY: 1 year limited warranty



Cat. No.	Price
S81726	\$14.50/Ea

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Films and Foils

Wrapping Film

Efficient and cost-effective covering for test tubes, beakers, vials, petri dishes, flasks, and various other instruments and objects with irregular surfaces.

- Protect the integrity of research applications with a tight moisture barrier that holds a strong seal and doesn't release from glassware, despite off-gassing
- Reduces the risk of tampered data with a covering that is odorless, colorless and semi-transparent
- Prevents moisture and volume loss due to material composition and tight seal
- Flexible and self-sealing material allows it to cling around irregular shapes and surfaces
- Stretches more than 200% of original length
- Resistant up to 48 hours against many polar substances such as saline solutions, inorganic acids and alkaline solutions
- Not recommended for use with chlorinated, non-polar aliphatic and aromatic solvents
- Film becomes soft and sticky at about 130° to 150°F (54° to 66°C)



Permeability

- Oxygen: (ASTM 1927-98) 150 cc/m² d at 23°C and 50% RH
- Carbon dioxide: (modulated IR Method) 1200 cc/m² d at 23°C and 0% RH
- Water vapor: (ASTM F1249-01)
- Flat: 1 g/m² d at 38°C and 90% RH
- Creased: 1 g/m² d at 38°C and 90% RH

Effects of Common Reagents

- Potassium permanganate 5%:
- No apparent effect except permanent dark brown coloration in 18 hours
- 0.1%: Same as 5% except slightly less color
- Iodine solution (0.1N)
- No effect except staining brown in 18 hours
- Ethyl alcohol (95%)
- No apparent effect except some face whitening in 24 hours
- No apparent effect in 24 hours:
- Hydrochloric acid conc. (12N) dil. (5N)
- Sulphuric acid conc. (36N) dil. (5N)
- Nitric acid conc. (16N) dil. (5N)
- Sodium hydroxide conc. (22%)
- Ammonium hydroxide conc. (28% NH₃)
- Salt (NaCl) solution (20%)
- Isopropyl alcohol (99%)

Cat. No.	Length (English)	Width (English)	Price
S37440	125 ft.	4 in.	\$50.25/Ea
S37441	250 ft.	2 in.	\$41.50/Ea

Fisher Science Education™ Aluminum Foil Rolls for Science Kits

Compatible with multiple projects and science kits.



Cat. No.	Length (English)	Price
S05146	25 ft.	\$10.50/Ea

Fisher Science Education™ Waxed Paper for Science Kits

Consumable used with multiple projects and in science kits.



Cat. No.	Description	Price
S05379	75 sq. ft.	\$5.05/Ea

Eisco™ Plastic Film Canister with Lid

Made of quality, high-density polyethylene. Intended for rocket experiments.

- Empty film canister with tight fitting lid
- Made of quality, high-density polyethylene
- Semi-transparent
- Durable and reusable



Cat. No.	Price
S27489	\$1.25/Ea



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Filtration

fisherbrand Qualitative-Grade Filter Paper Circles

Limited wet strength.

Coarse porosity

- Flowrate: fast, 175 mL/min.
- Surface: smooth, open texture
- Particle retention: >20 µm
- Applications: suitable for coarse and gelatinous precipitates



Medium porosity

- Flowrate: medium, 60 mL/min.
- Surface: smooth
- Particle retention: 5 to 10 µm
- Applications: general lab uses

Fine porosity

- Flowrate: slow, 5 mL/min.
- Surface: smooth, dense texture
- Particle retention: 1 to 3 µm
- Applications: excellent retention; suitable for finest particles or precipitates

Cat. No.	Diameter (Metric)	Grade	Porosity	Price
S47571C	11 cm	P5	Medium	\$8.65/Pk
S47573D	12.5 cm	P8	Coarse	\$10.50/Pk
S47573F	15 cm	P8	Coarse	\$12.75/Pk

Eisco™ Glass Filtration Assembly

Glass Filtration Assembly for vacuum filtration of tissue culture media, biological fluids, HPLC and other aqueous solutions.

- For use when using a vacuum source to filter liquids into a vessel
- Filter provides an effective filtration of 9.6 cm²
- Designed to maximize flow and reduce foaming

Assembly includes:

- 300 mL borosilicate glass funnel
- Highly-integrated sealed 47 mm fritted glass support base
- 1,000 mL flask
- Aluminum clamp holds the filter funnel and support base properly

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Price
S88322	\$244.00/Ea

United Scientific™ Filtering Kit

An excellent, faster-working alternative to traditional gravity-based liquid filtration.

With hand vacuum pump and activity guide.

Contents:

- 500 mL filtering flask
- 90 mm porcelain Büchner funnel
- Hand vacuum pump with gauge
- 90 mm filter papers (pack of 100)
- Rubber stopper
- Vacuum hose



Cat. No.	Price
S04535	\$111.00/Ea

Eisco™ Premium Filter Paper

For filtering solutions. Equivalent to Cytiva™ Whatman™ No. 1.

- Qualitative white filter paper disks
- Used for filtering liquid solutions
- Smooth uniform texture
- 10 µ pore size
- Medium speed filtration
- Pack of 100



WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Diameter (Metric)	Price
S23806	9 cm	\$8.35/Ea
S23807	11 cm	\$8.35/Ea
S23808	12.5 cm	\$8.50/Ea
S23809	15 cm	\$8.40/Ea
S27046	18.5 cm	\$13.25/Ea

Eisco™ Qualitative Filter Paper

Student quality filter paper for use in school or home.

Pack of 100



Cat. No.	Diameter (Metric)	Price
S23803	9 cm	\$7.90/Pk
S60172A	11 cm	\$11.50/Pk
S60173A	12.5 cm	\$11.50/Pk
S23804	15 cm	\$7.90/Pk
S23805	18 cm	\$10.25/Pk

Eisco™ Glass Funnel Filters

Made from high-quality borosilicate glass and designed with an angled stem and beaded rim for durability.

- Funnel filters made from high-quality borosilicate glass
- 60° angle at bottom of stem
- Autoclavable



Cat. No.	Top Diameter (Metric)	Price
S24516	10 mm	\$5.45/Ea
S24515	50 mm	\$3.70/Ea
S89477	65 mm	\$5.10/Ea
S27998	76 mm	\$3.70/Ea
S89478	125 mm	\$10.00/Ea
S41650	150 mm	\$12.75/Ea

Eisco™ Heavy Duty Glass Filter Funnels

Feature a thick wall design for enhanced durability.

- Made of high-quality borosilicate 3.3 glass
- Thick wall design
- Autoclavable

WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Top Diameter (Metric)	Height (Metric)	Price
S89480	75 mm	10.2 cm	\$6.55/Ea
S89481	100 mm	12.7 cm	\$12.00/Ea



Flasks

Eisco™ Flat Bottom Boiling Flasks with Interchangeable Joint

High-quality borosilicate 3.3 glass flat bottom boiling flasks feature short necks and interchangeable joints.

- Flat bottom boiling flask with short neck
- Made of high-quality borosilicate 3.3 glass
- Ground interchangeable joint
- Variety of standard socket sizes available
- Complies with DIN ISO 4797 standard
- Autoclavable

WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Capacity (Metric)	Socket Joint	Price
S88852	50 mL	14/23	\$4.10/Ea
S88853	50 mL	19/26	\$4.45/Ea
S27048	50 mL	24/29	\$6.00/Ea
S27049	50 mL	29/32	\$7.15/Ea
S88854	100 mL	14/23	\$5.60/Ea
S88855	100 mL	19/26	\$5.25/Ea
S88856	100 mL	24/29	\$5.20/Ea
S27050	250 mL	19/26	\$11.00/Ea
S88858	250 mL	24/29	\$6.70/Ea
S88859	250 mL	29/32	\$6.80/Ea
S27051	500 mL	19/26	\$14.00/Ea
S88860	500 mL	24/29	\$11.00/Ea
S88861	500 mL	29/32	\$12.75/Ea
S88862	1,000 mL	24/29	\$17.25/Ea
S88863	1,000 mL	29/32	\$17.25/Ea



Eisco™ Flat Bottom Boiling Flasks with Narrow Neck

Ideal for dealing with liquids at different temperatures due to thick-walled design.

- Flat bottom boiling flask
- Made from high-quality borosilicate glass
- Narrow neck design
- Beaded rim
- As per DIN ISO 1773 standard

WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Capacity (Metric)	Price
S29428	50 mL	\$3.15/Ea
S29429	100 mL	\$4.00/Ea
S29430	250 mL	\$5.30/Ea
S27995	500 mL	\$7.30/Ea
S29431	1,000 mL	\$20.50/Ea
S27047	6,000 mL	\$170.00/Ea



United Scientific™ Borosilicate Glass Flat Bottom Boiling Flask



Features a high level of shock resistance.

- Boiling flasks made from low-expansion borosilicate glass
- Feature uniform wall thickness for superior mechanical strength and shock resistance

Cat. No.	Capacity (Metric)	Quantity	Price
S00854	50 mL	6/Pk	\$24.25/Pk
S00855	100 mL	6/Pk	\$27.25/Pk
S00856	150 mL	6/Pk	\$30.00/Pk
S00857	250 mL	6/Pk	\$33.25/Pk
S00858	300 mL	6/Pk	\$49.25/Pk
S00859	500 mL	6/Pk	\$52.00/Pk
S00860	1,000 mL	1/Ea	\$13.50/Ea
S00861	2,000 mL	1/Ea	\$40.00/Ea
S00862	3000 mL	1/Ea	\$63.00/Ea
S00863	5,000 mL	1/Ea	\$75.00/Ea

Round Bottom Clear Glass Flasks with Enamelled Area for Marking



Uniform wall thickness distribution makes it ideal for heating liquids.

- Made from low-expansion Borosilicate 3.3 glass in conformance with ASTM E-438 TYPE 1 Glass A glass and DIN ISO 3585 Standard
- Conformity to ISO 1773 Standard
- Printed in white color
- Uniform wall thickness distribution makes these flasks ideal for heating
- Strong sturdy rim
- All sizes have a durable matte-finished enameled area for marking
- Autoclavable

Cat. No.	Capacity (Metric)	Quantity	Price
S139305	50 mL	10/Pk	\$29.75/Pk
S139306	100 mL	10/Pk	\$37.25/Pk
S139307	250 mL	10/Pk	\$54.50/Pk
S139308	500 mL	10/Pk	\$83.00/Pk
S139309	1,000 mL	6/Pk	\$79.00/Pk

Eisco™ Round Bottom Boiling Flasks with Interchangeable Joint

High-quality borosilicate 3.3 glass round bottom boiling flasks with interchangeable joints feature ground joints and necks with standard socket sizes.



- Round bottom single neck boiling flask with ground interchangeable joint
- Made of high-quality borosilicate 3.3 glass
- Variety of standard socket sizes available
- DIN ISO 4797 compliant
- Autoclavable

WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Capacity (Metric)	Socket Joint	Price
S88834	50 mL	14/23	\$4.45/Ea
S88835	50 mL	19/26	\$6.60/Ea
S88836	100 mL	14/23	\$5.60/Ea
S88837	100 mL	19/26	\$6.00/Ea
S88838	100 mL	24/29	\$5.60/Ea
S88839	250 mL	19/26	\$7.45/Ea
S88840	250 mL	24/29	\$8.50/Ea
S88843	500 mL	19/26	\$8.75/Ea
S88842	500 mL	24/29	\$9.95/Ea
S88844	500 mL	29/32	\$9.40/Ea
S88845	1,000 mL	24/29	\$14.75/Ea
S88846	1,000 mL	29/32	\$16.25/Ea
S88847	2,000 mL	29/32	\$37.50/Ea

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Eisco™ Glass Round Bottom Flask

Glass round bottom flask with screw thread neck in standard socket size.

- Made from high-quality borosilicate 3.3 glass
- Features round bottom and screw thread neck
- Extremely durable
- Low temperature gradient
- Superior chemical resistance
- Connect firmly to other glassware with the help of threaded joints
- Threaded joints provide additional safety in every lab
- Autoclavable



WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Capacity (Metric)	Thread Size	Price
S40822	50 mL	14/23	\$9.25/Ea
S40823	50 mL	19/26	\$10.25/Ea
S40824	100 mL	14/23	\$10.25/Ea
S40825	100 mL	19/26	\$10.25/Ea
S40826	100 mL	24/29	\$10.25/Ea
S40827	250 mL	19/26	\$11.50/Ea
S40828	250 mL	24/29	\$11.50/Ea
S40829	500 mL	19/26	\$16.00/Ea
S40830	500 mL	24/29	\$16.00/Ea
S40831	1,000 mL	24/29	\$23.00/Ea

United Scientific™ Borosilicate Glass Distilling Flask

Distilling Flasks ideal for distillation applications.

- Distilling flasks are made from low-expansion borosilicate glass
- Uniform wall thickness provides superior mechanical strength and shock resistance
- Long side arm is ideal for distillation applications
- Feature large white block letters for easy identification of capacity

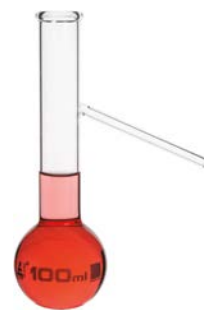


Cat. No.	Capacity (Metric)	Quantity	Price
S00879	100 mL	12/Pk	\$85.00/Pk
S00880	125 mL	12/Pk	\$119.00/Pk
S00881	250 mL	12/Pk	\$131.00/Pk
S00882	500 mL	6/Pk	\$78.00/Pk
S00883	1,000 mL	6/Pk	\$85.00/Pk
S00884	2,000 mL	4/Pk	\$102.00/Pk

Eisco™ Round Bottom Distillation Flasks with Side Arm

High-quality borosilicate 3.3 glass round bottom distillation flasks with integral side arms.

- Round bottom distilling flask with integrated side arm
- Made of high-quality borosilicate 3.3 glass
- Autoclavable



WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Capacity (Metric)	Price
S88864	100 mL	\$6.80/Ea
S15462	250 mL	\$12.00/Ea
S88865	500 mL	\$11.00/Ea
S88866	1,000 mL	\$21.50/Ea
S88867	2,000 mL	\$37.50/Ea

United Scientific™ Borosilicate Glass Wide Mouth Erlenmeyer Flask

Ideal for titrations and culture work.

- Borosilicate glass flasks are designed to give the best combination of thermal shock resistance and physical strength
- Feature heavy-duty rims and graduations in durable white enamel



Cat. No.	Capacity (Metric)	Quantity	Price
S00885	100 mL	12/Pk	\$57.00/Pk
S00886	125 mL	12/Pk	\$63.50/Pk
S00887	250 mL	12/Pk	\$68.25/Pk
S00888	500 mL	6/Pk	\$54.00/Pk
S00889	1,000 mL	6/Pk	\$88.00/Pk

United Scientific™ Borosilicate Glass Erlenmeyer Flask with Screw Cap

Erlenmeyer Flasks featuring a screw cap to help avoid spills in the lab.

- Recommended for culturing, mixing and storing applications
- Borosilicate glass flasks are designed to give the best combination of thermal shock resistance and physical strength
- Feature heavy-duty rims and graduations in durable white enamel
- Blue screw caps with liner are autoclavable



Cat. No.	Capacity (Metric)	Quantity	Price
S00890	100 mL	6/Pk	\$63.25/Pk
S00891	150 mL	6/Pk	\$74.25/Pk
S00892	250 mL	6/Pk	\$88.00/Pk
S00893	500 mL	6/Pk	\$100.00/Pk
S00894	1,000 mL	1/Ea	\$32.50/Ea

United Scientific™ Glass Erlenmeyer Flasks, Set of 5

A convenient set of five of our narrow mouth borosilicate glass Erlenmeyer flasks.

- Set consists of one each of 50 mL, 125 mL, 250 mL, 500 mL, and 1,000 mL flasks
- Borosilicate glass flasks are designed to give the best combination of thermal shock resistance and physical strength
- Feature heavy-duty rims and graduations in durable white enamel



Cat. No.	Description	Price
S00895	50 mL, 125 mL, 250 mL, 500 mL, and 1,000 mL	\$38.00/Ea

Bolt Neck Filtration Flask with Tubulation

These reusable Filtration Flasks have sidearm tubulations and white graduations to show approximate capacity

- Heavy wall for Superior strength
- The shape is designed to impart maximum mechanical strength
- The neck finish is designed for strength and to ensure good stopper fit
- Easy to read graduation printed in white
- Durable matte-finished enameled area for marking
- Autoclavable



Cat. No.	Capacity (Metric)	Quantity	Price
S139321	100 mL	1/Pk	\$80.00/Pk
S139322	250 mL	1/Pk	\$119.00/Pk
S139323	500 mL	1/Pk	\$145.00/Pk
S139324	1,000 mL	1/Pk	\$121.00/Pk

Eisco™ Glass Erlenmeyer Flask

Glass Erlenmeyer flask with screw thread neck in standard socket size.

- Made from high-quality borosilicate 3.3 glass
- Erlenmeyer style flasks with screw thread necks
- Extremely durable
- Low temperature gradient
- Superior chemical resistance
- Connect firmly to other glassware with the help of threaded joints
- Threaded joints provide additional safety in every lab
- Autoclavable



WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Capacity (Metric)	Thread Size	Price
S40842	50 mL	14/23	\$9.25/Ea
S40843	50 mL	19/26	\$10.25/Ea
S40844	100 mL	14/23	\$10.25/Ea
S40845	100 mL	19/26	\$10.25/Ea
S40846	100 mL	24/29	\$10.25/Ea
S40847	250 mL	19/26	\$12.50/Ea
S40848	250 mL	24/29	\$11.50/Ea
S40850	500 mL	19/26	\$17.50/Ea
S40852	500 mL	24/29	\$16.00/Ea
S40855	1,000 mL	24/29	\$28.50/Ea

Eisco™ Glass Erlenmeyer Flasks with PTFE Lined Screw Cap

Erlenmeyer flasks made from high-quality borosilicate glass.

- Erlenmeyer conical shaped flask
- Includes PTFE lined, acid resistant polypropylene screw cap
- Flask and cap are both autoclavable

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Capacity (Metric)	Price
S40680	25 mL	\$8.90/Ea
S40681	50 mL	\$9.00/Ea
S40682	100 mL	\$12.00/Ea
S40695	250 mL	\$15.00/Ea
S40696	500 mL	\$21.25/Ea
S40697	1,000 mL	\$30.50/Ea

Eisco™ Glass Erlenmeyer Flask, Narrow Neck

High-quality borosilicate 3.3 glass Erlenmeyer flasks with narrow neck design.

- Conical Erlenmeyer filtering flask with graduations
- Made of high-quality borosilicate 3.3 glass
- Narrow neck design
- Conforms to DIN ISO 1773 standard
- Autoclavable

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Capacity (Metric)	Price
S88905	10 mL	\$5.70/Ea
S88906	25 mL	\$2.85/Ea
S27996	50 mL	\$2.80/Ea
S15465	100 mL	\$4.40/Ea
S88907	150 mL	\$5.95/Ea
S88908	1,000 mL	\$32.50/Ea
S88909	2,000 mL	\$43.25/Ea
S88910	3,000 mL	\$81.00/Ea
S40679	5,000 mL	\$94.00/Ea
S88911	500 mL, 1,000 mL, 2,000 mL	\$39.00/Ea
S88912	50 mL, 150 mL, 250 mL, 500 mL and 1,000 mL	\$41.00/Ea
S88913	50 mL, 100 mL, 250 mL	\$11.50/Ea

Eisco™ Glass Erlenmeyer Flasks, Narrow Neck

Graduated conical flasks made from high-quality borosilicate 3.3 glass.

- High-quality borosilicate 3.3 glass
- Feature beaded rims and narrow neck
- White, chemical-resistant graduations and markings
- Low temperature gradient - can withstand high temperatures and thermal shocks
- Superior chemical durability
- Autoclavable at 121°C
- Eisco LabGlass has the following heat tolerances: strain point 515°C, annealing point 565°C, softening point 820°C



Cat. No.	Capacity (Metric)	Quantity	Price
S23897	25 mL	12/Dz	\$27.50/Dz
S23898	50 mL	12/Dz	\$30.75/Dz
S23899	100 mL	12/Dz	\$36.50/Dz
S23900	250 mL	12/Dz	\$44.25/Dz
S23901	500 mL	6/Pk	\$34.75/Pk

Corning™ PYREX™ Erlenmeyer Flasks

Heavy duty rim and uniform wall thickness.

- Made of Pyrex borosilicate glass
- Designed with heavy duty rims to reduce chipping
- Provide the proper balance between mechanical strength and thermal shock resistance
- Durable enamel markings with large marking spot



Cat. No.	Capacity (Metric)	Quantity	Price
S63268	25 mL	12/Pk	\$84.00/Pk
S63269	50 mL	12/Pk	\$82.00/Pk
S63270	125 mL	12/Pk	\$86.00/Pk
S63271	250 mL	12/Pk	\$83.00/Pk
S63273	500 mL	6/Pk	\$51.25/Pk
S63274	1,000 mL	6/Pk	\$84.00/Pk
S63275	2,000 mL	1/Ea	\$30.00/Ea

Narrow-Mouth Erlenmeyer Flasks

Economical and versatile; ideal for general laboratory usage.

- KIMAX™ KG-33 glass reinforced tops tooled with a rounded finish — contain more glass for maximum mechanical strength
- Thick-walled body has long tapered outside contour to minimize chipping when struck or rubbed together
- Durable white ceramic enamel scales indicate approximate volumes at various levels — useful for measuring and mixing solutions where a high degree of accuracy is not necessary



COMPLIANCE: Glass meets Type 1, Class A, ASTM E-438 standards. Designed to ASTM specification E1404, Type I, Class 1 specification requirements.

Cat. No.	Capacity (Metric)	Price
S00140	25 mL	\$88.00/Pk
S00145	500 mL	\$63.25/Pk
S00146	1,000 mL	\$96.00/Pk
S00147	2,000 mL	\$180.00/Pk

Corning™ PYREX™ Erlenmeyer Flask Set

Five popular sizes in one set.

- Approximate graduations in durable white enamel, an extra large marking space is also provided
- Heavy, durable top tooling
- A convenience pack containing one each of the most popular sizes of Cat. No. 4980 series flask
- Designed for the low-volume user, a case contains one each of five sizes: 50 mL, 125 mL, 250 mL, 500 mL, and 1 L
- Packaged in a partitioned carton for safe transit and storage



Cat. No.	Capacity (Metric)	Price
S63267	50 mL, 125 mL, 250 mL, 500 mL, and 1,000 mL	\$80.00/Gs

United Scientific™ Borosilicate Glass Filtering Flask



The Borosilicate Glass Filtering Flask includes a heavy-duty rim and a bolt neck with tubulation.

- Borosilicate glass flasks are designed to give the best combination of thermal shock resistance and physical strength.
- Feature heavy-duty rims.
- Printing in durable white enamel.



Cat. No.	Capacity (Metric)	Quantity	Price
S82822	25 mL	6/Pk	\$33.00/Pk
S82823	125 mL	6/Pk	\$63.25/Pk

Eisco™ Conical Filtering Flask with Integral Side Arm

Includes a heavy-duty rim and a bolt neck with tubulation.

- Easy to use in any lab with its flat bottom, side arm, narrow neck, and beaded rim.

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Capacity (Metric)	Price
S88891	100 mL	\$13.00/Ea
S15463	250 mL	\$14.75/Ea
S15464	500 mL	\$20.00/Ea
S23918	1,000 mL	\$27.25/Ea
S88896	2,000 mL	\$86.00/Ea
S88898	5,000 mL	\$210.00/Ea

United Scientific™ Vacuum Filtering Flasks

Made from borosilicate glass.

- Available in various capacities



Cat. No.	Capacity (Metric)	Compatible With	Price
S39255	125 mL	Microanalysis Vacuum Filter Holder Set, 25 mm (S39251)	\$17.25/Ea
S39253	1,000 mL	Vacuum Filtration Sets, 47 mm (S39247, S39248, and S39249)	\$56.00/Ea
S39254	4,000 mL	Vacuum Filtration Sets, 47 mm (S39247, S39248, and S39249)	\$246.00/Ea

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Heavy-Wall Filtering Flasks

Made with a heavier wall than a standard Erlenmeyer flask.

- With side tubulation and capacity scale
- Designed to take one atmosphere of vacuum or 29 in. (73.7 cm) of mercury
- Sizes 25 through 500 mL have side hose connections designed to accept 0.31 in. (7.9 mm) inside diameter flexible tubing
- Sizes 1,000 mL and larger accept 0.38 in. (9.66 mm) inside diameter tubing



COMPLIANCE: Glass meets Type 1, Class A, ASTM E-438 standards. Designed to ASTM Specification E1406, Type II, Class 1 specification requirements.

Cat. No.	Capacity (Metric)	Quantity	Price
S00112	50 mL	6/Pk	\$626.00/Cs
S00114	125 mL	6/Pk	\$319.00/Pk
S00115	250 mL	6/Pk	\$219.00/Pk
S00116	500 mL	18/Cs	\$1,250.00/Cs
S00117	1,000 mL	6/Pk	\$366.00/Pk
S00118	2,000 mL	1/Cs	\$123.00/Cs

Eisco™ Polypropylene Filtering Flasks

Buchner filtering flask made of high-quality, chemical-resistant polypropylene with a conical shape to prevent spills.

- Made of high-quality, chemical-resistant polypropylene
- Conical shape, beaded rim to prevent drips
- Autoclavable at 121°C
- Microwavable
- Ungraduated



Cat. No.	Capacity (Metric)	Price
S27060	500 mL	\$37.25/Ea
S27061	1,000 mL	\$29.75/Ea

Eisco™ Glass Iodine Flask with Glass Stopper

Made from high-quality borosilicate 3.3 glass and are designed for iodine value determination.

- Iodine flask made from high-quality borosilicate 3.3 glass
- Includes interchangeable glass stopper
- Useful for iodine value determination
- Autoclavable

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Capacity (Metric)	Closure Size	Price
S89385	250 mL	24/29	\$15.75/Ea
S89386	500 mL	24/29	\$18.25/Ea

Eisco™ Glass Kjeldahl Flasks with Socket

Kjeldahl flasks made from high-quality borosilicate glass. Designed with a round bottom, long neck, and socket. Used for nitrogen determination as per the Kjeldahl method.

- Kjeldahl flask for nitrogen determination
- Made from high-quality borosilicate glass
- Round bottom, long neck with socket
- As per DIN ISO 12360 standard

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Capacity (Metric)	Price
S40714	50 mL	\$7.95/Ea
S40717	100 mL	\$9.85/Ea
S40718	300 mL	\$12.00/Ea
S40719	500 mL	\$14.25/Ea
S40720	800 mL	\$20.50/Ea

United Scientific™ Class A Volumetric Flask with Snap Cap

Volumetric Flasks offering quality and value for the lab.

- Durable, machine-blown body
- Heavy beaded tubing neck
- Flasks feature a sharp graduation line and large white block letters
- A plastic snap cap is included
- Meets Class A specifications per ASTM E288
- Batch certified



Cat. No.	Capacity (Metric)	Price
S00940	50 mL	\$17.00/Ea
S00941	100 mL	\$18.50/Ea
S00942	200 mL	\$22.50/Ea
S00943	250 mL	\$25.75/Ea
S00944	500 mL	\$31.25/Ea
S00945	1,000 mL	\$44.00/Ea
S00946	2,000 mL	\$80.00/Ea

United Scientific™ Class A Volumetric Flask with Glass Stopper, Batch Certified, with QR Code

Volumetric Flasks featuring a QR Code that makes tracking down certificates easier and simplifies the lab audit process.

- Durable, machine-blown body
- Heavy beaded tubing neck
- Flasks feature a sharp graduation line and large white block letters
- A ground glass stopper is included
- Meets Class A specifications per ASTM E288
- Batch certified
- QR code integration to facilitate quick and easy access to certificates of calibration, certificates of conformity, and user manuals where applicable
- This is first of its kind innovative technology only available on United glassware
- Simply point your smartphone to the QR code printed on the flask
- Enter the serial number when prompted, and the app automatically takes you to the certificate screen



United Scientific™ Class A Volumetric Flask with Glass Stopper, Batch Certified

Volumetric Flasks offering quality and value for the lab.

- Durable, machine-blown body
- Heavy beaded tubing neck
- Flasks feature a sharp graduation line and large white block letters
- A ground glass stopper is included
- Meets Class A specifications per ASTM E288
- Batch certified



Cat. No.	Capacity (Metric)	Price
S00947	5 mL	\$19.75/Ea
S00948	10 mL	\$22.00/Ea
S00949	20 mL	\$23.25/Ea
S00950	25 mL	\$23.50/Ea
S00951	50 mL	\$24.25/Ea
S00952	100 mL	\$25.75/Ea
S00953	200 mL	\$36.00/Ea
S00954	250 mL	\$30.50/Ea
S00955	500 mL	\$44.50/Ea
S00956	1,000 mL	\$56.25/Ea
S00957	2,000 mL	\$92.00/Ea

Cat. No.	Capacity (Metric)	Price
S00918	5 mL	\$19.00/Ea
S00919	10 mL	\$22.25/Ea
S00920	20 mL	\$22.50/Ea
S00921	25 mL	\$22.75/Ea
S00922	50 mL	\$23.50/Ea
S00923	100 mL	\$25.00/Ea
S00924	200 mL	\$32.75/Ea
S00925	250 mL	\$38.50/Ea
S00926	500 mL	\$43.25/Ea
S00927	1,000 mL	\$54.25/Ea
S00928	2,000 mL	\$88.00/Ea

Class A Glass Volumetric Flasks with Snap Caps

Calibrated "To Contain", calibrated at 20°C. Printed in white color.

- Manufactured from 3.3 borosilicate glass for corrosion-free performance
- Complies with ASTM E 288 specifications
- Calibrated at 20°C
- Calibrated to contain (TC IN)
- Printed in white color
- Batch certificate is available
- Autoclavable



Cat. No.	Capacity (Metric)	Quantity	Price
S139345	50 mL	2/Pk	\$11.00/Pk
S139346	100 mL	2/Pk	\$14.75/Pk
S139347	200 mL	2/Pk	\$15.75/Pk
S139348	250 mL	2/Pk	\$19.75/Pk
S139349	500 mL	2/Pk	\$26.75/Pk
S139350	1,000 mL	2/Pk	\$44.00/Pk
S139351	2,000 mL	2/Pk	\$60.00/Pk



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Class A Glass Volumetric Flasks with Polypropylene Stoppers



Calibrated "To Contain",
calibrated at 20°C.
Printed in white color.

- Manufactured from 3.3 borosilicate glass for corrosion-free performance
- Complies with ASTM E 288 specifications
- Calibrated at 20°C
- Calibrated to contain (TC IN)
- Printed in white color
- Batch certificate is available
- Autoclavable



Cat. No.	Capacity (Metric)	Closure Size	Quantity	Price
S139352	1 mL	8	6/Pk	\$57.25/Pk
S139353	2 mL	8	6/Pk	\$61.25/Pk
S139354	5 mL	9	6/Pk	\$31.75/Pk
S139355	10 mL	9	6/Pk	\$31.75/Pk
S139356	20 mL	9	2/Pk	\$12.00/Pk
S139357	25 mL	9	2/Pk	\$12.00/Pk
S139358	50 mL	9	2/Pk	\$17.75/Pk
S139359	100 mL	13	2/Pk	\$17.75/Pk
S139360	200 mL	16	2/Pk	\$20.00/Pk
S139361	250 mL	16	2/Pk	\$22.75/Pk
S139362	500 mL	19	2/Pk	\$34.50/Pk
S139363	1,000 mL	22	2/Pk	\$44.00/Pk

Eisco™ Class A Glass Volumetric Flasks with Polypropylene Stopper

Glass volumetric flasks with polypropylene stopper. Made from high-quality borosilicate glass, polypropylene stoppers are acid resistant.

- Volumetric flask made from high-quality borosilicate glass
- Fitted with chemical/acid-resistant polypropylene stopper
- Class A, calibrated in an ISO compliant calibration laboratory
- Each flask has one graduation mark
- Flask and cap are both autoclavable
- DIN ISO 1042 standard



WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Capacity (Metric)	Price
S41640	5 mL	\$45.50/Ea
S41641	10 mL	\$45.50/Ea
S27344	20 mL	\$6.50/Ea
S41642	25 mL	\$31.75/Ea
S41643	50 mL	\$50.50/Ea
S41644	100 mL	\$54.75/Ea
S41646	200 mL	\$59.00/Ea
S41647	500 mL	\$66.25/Ea
S41648	1,000 mL	\$81.00/Ea
S41649	2,000 mL	\$72.25/Ea

Eisco™ Class A Glass Volumetric Flasks with White Graduations

Feature a flat bottom design, interchangeable solid glass stoppers, and single graduation.

- Include solid glass stoppers
- Flat bottom design
- Single graduation mark
- White printed markings
- Class A, in compliance with ASTM-E288
- Autoclavable

WARRANTY: 1-year limited manufacturer warranty



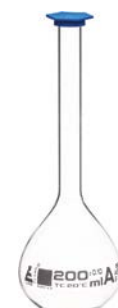
Cat. No.	Capacity (Metric)	Price
S89392	10 mL	\$7.25/Ea
S41629	25 mL	\$21.25/Ea
S89394	50 mL	\$9.70/Ea
S89396	100 mL	\$11.00/Ea
S89398	200 mL	\$8.75/Ea
S89402	500 mL	\$18.25/Ea
S89404	1,000 mL	\$24.00/Ea
S89406	2,000 mL	\$43.00/Ea

Eisco™ Class A Glass Volumetric Flasks with Snap Cap

Features a flat bottom design, single graduation, and white print markings.

- Include chemical-resistant PP snap cap
- Flat bottom design
- Single graduation mark
- White printed markings
- Class A, in compliance with ASTM-E288
- Autoclavable

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Capacity (Metric)	Price
S89419	5 mL	\$6.45/Ea
S89420	50 mL	\$8.10/Ea
S89421	100 mL	\$9.55/Ea
S89422	200 mL	\$8.30/Ea
S89423	250 mL	\$12.25/Ea
S89424	500 mL	\$17.50/Ea
S89425	1,000 mL	\$23.00/Ea
S89426	2,000 mL	\$27.50/Ea

United Scientific™ Class B Volumetric Flask with Glass Stopper



Volumetric Flasks offering quality and value for the lab.

- Durable, machine-blown body
- Heavy beaded tubing neck
- Flasks feature a sharp graduation line and large white block letters
- A ground glass stopper is included

Cat. No.	Capacity (Metric)	Price
S00902	5 mL	\$104.00/Pk
S00903	10 mL	\$117.00/Pk
S00904	25 mL	\$128.00/Pk
S00905	50 mL	\$149.00/Pk
S00906	100 mL	\$169.00/Pk
S00907	200 mL	\$233.00/Ea
S00908	250 mL	\$244.00/Pk
S00909	500 mL	\$275.00/Pk
S00910	1,000 mL	\$221.00/Ea
S00911	2,000 mL	\$231.00/Ea

United Scientific™ Class B Volumetric Flask with Snap Cap



Volumetric Flasks offering quality and value for the lab.

- Durable, machine-blown body
- Heavy beaded tubing neck
- Flasks feature a sharp graduation line and large white block letters
- A plastic snap cap is included

Cat. No.	Capacity (Metric)	Quantity	Price
S00912	50 mL	12/Pk	\$139.00/Pk
S00913	100 mL	12/Pk	\$145.00/Pk
S00914	250 mL	12/Pk	\$187.00/Pk
S00915	500 mL	12/Pk	\$277.00/Pk
S00916	1,000 mL	6/Pk	\$170.00/Pk
S00917	2,000 mL	4/Pk	\$223.00/Pk

Eisco™ Class B Glass Volumetric Flask with Snap Cap

Features a flat bottom design, single graduation, and white print markings.

- Include chemical-resistant PP snap cap
- Flat bottom design
- Single graduation mark
- White printed markings
- Class B, in compliance with ASTM-E288
- Autoclavable

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Capacity (Metric)	Price
S89429	5 mL	\$5.25/Ea
S89430	50 mL	\$5.75/Ea
S89432	100 mL	\$7.70/Ea
S89434	200 mL	\$7.05/Ea
S89436	250 mL	\$8.20/Ea
S89438	500 mL	\$9.95/Ea
S89440	1,000 mL	\$17.25/Ea
S89442	2,000 mL	\$25.50/Ea

Eisco™ Class A Glass Volumetric Flasks with Polypropylene Stopper

Features a single graduation mark and a fitted chemical-resistant stopper.

- Include chemical-resistant polypropylene stopper
- Flat bottom design
- Single graduation mark
- White printed markings
- Class A, in compliance with ASTM-E288
- Autoclavable

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Capacity (Metric)	Price
S89443	250 mL	\$8.60/Ea
S89445	500 mL	\$11.25/Ea
S89446	1,000 mL	\$20.50/Ea

Eisco™ Class A Amber Glass Volumetric Flasks with Polypropylene Stoppers

Protect light-sensitive chemicals and feature a single graduation mark.

- Amber glass protects photosensitive chemicals
- Includes chemical-resistant polypropylene stopper
- Flat bottom design
- Single graduation mark
- Class A, in compliance with DIN ISO 1042
- Autoclavable

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Capacity (Metric)	Price
S89463	5 mL	\$10.00/Ea
S89464	10 mL	\$10.00/Ea
S89465	25 mL	\$12.75/Ea
S89466	50 mL	\$12.75/Ea
S89467	100 mL	\$15.50/Ea
S89468	200 mL	\$21.25/Ea
S89469	250 mL	\$21.25/Ea
S89470	500 mL	\$32.50/Ea
S89471	1,000 mL	\$48.00/Ea
S89472	2,000 mL	\$73.00/Ea

Eisco™ Class A Glass Volumetric Flask with Polypropylene Stopper

Features a single, blue graduation mark and chemically-resistant polypropylene stopper.

- Made from high-quality, Borosilicate 3.3 glass
- Class A, in compliance with ASTM-E288 standards
- Fitted with chemically-resistant polypropylene stopper
- Single, blue graduation mark
- Calibrated to contain



Cat. No.	Capacity (Metric)	Price
S27064	10 mL	\$5.00/Ea
S27065	100 mL	\$6.65/Ea

Eisco™ Class B Volumetric Flask

Features a single graduation mark.

- Flat bottom design
- Single graduation mark
- Class B, in compliance with DIN ISO 1042
- Autoclavable

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Capacity (Metric)	Price
S89453	5 mL	\$5.55/Ea
S89454	10 mL	\$5.55/Ea
S89455	25 mL	\$5.10/Ea
S89456	50 mL	\$5.60/Ea
S89457	100 mL	\$6.35/Ea
S89458	200 mL	\$6.55/Ea
S89459	250 mL	\$7.05/Ea
S89460	500 mL	\$11.25/Ea
S89461	1,000 mL	\$13.25/Ea
S89462	2,000 mL	\$31.75/Ea

Eisco™ Polypropylene Volumetric Flask with Screw Cap

Flasks are constructed of high-quality, durable polypropylene and fitted with a screw cap.

- Constructed of strong, high-quality polypropylene
- Single, red graduation mark
- Fitted with a screw cap
- Autoclavable for easy sterilization



Cat. No.	Capacity (Metric)	Price
S24514	100 mL	\$7.40/Ea
S27345	250 mL	\$10.25/Ea

Log in to your account on fisheredu.com to see your discounts.

Corning™ PYREX™ Class A Volumetric Flask with Glass Standard Taper Stopper

**Improved lab convenience,
broad selection and precise
volume measurement.**

- Representative sample size calibrated in ISO17025 Laboratory
- Machine-blown bodies with sealed heavy-tubing necks tooled for No. 9 standard taper glass stoppers for increased strength
- Permanent, large, white enamel block letters for improved visibility
- Representative sample size calibrated in ISO 17025 laboratories

COMPLIANCE: Glass meets Class A, ASTM E-694 standards for volumetric ware, ASTM E-542 for calibration of volumetric ware and ASTM E-288 for volumetric flasks.

Cat. No.	Capacity (Metric)	Quantity	Price
S14289	25 mL	6/Pk	\$246.00/Pk
S14290	50 mL	6/Pk	\$262.00/Pk
S14291	100 mL	6/Pk	\$279.00/Pk
S14293	250 mL	6/Pk	\$381.00/Pk
S14294	500 mL	6/Pk	\$473.00/Pk
S14295	1,000 mL	1/Ea	\$88.00/Ea
S14296	2,000 mL	1/Ea	\$121.00/Ea



Class A Glass Volumetric Flasks

Calibrated "To Contain".

- Single graduation ring blasted on the neck
- With plug stopcock ground glass stopper and marking spot

COMPLIANCE: Glass meets Type 1, Class A, ASTM E-438 standards. Designed to ASTM Specification E288, Class A unserialized requirements.

Cat. No.	Capacity (Metric)	Quantity	Price
S00120	10 mL	12/Cs	\$421.00/Cs
S00121	25 mL	6/Pk	\$244.00/Pk
S00122	50 mL	6/Pk	\$285.00/Pk
S00123	100 mL	6/Pk	\$343.00/Pk
S00124	200 mL	6/Pk	\$352.00/Pk
S00125	250 mL	12/Cs	\$688.00/Cs
S00126	500 mL	6/Pk	\$471.00/Pk
S00127	1,000 mL	1/Ea	\$97.00/Ea



United Scientific™ Glass Pear Shaped Recovery Flasks



**Heavy wall recovery flasks
are ideal for use with
rotary evaporators.**

- Flasks feature a square bead and a single neck with ground glass 24/40 joint
- Opening at top is designed for easy recovery of reaction products using a spatula
- Flask bottom fits standard heating mantles
- Recovery flasks can be special ordered with custom joint sizes and capacities



Cat. No.	Capacity (Metric)	Quantity	Price
S00896	50 mL	6/Pk	\$70.75/Pk
S00897	100 mL	6/Pk	\$102.00/Pk
S00898	250 mL	6/Pk	\$144.00/Pk
S00899	500 mL	6/Pk	\$172.00/Pk
S00900	1,000 mL	6/Pk	\$199.00/Pk
S00901	2,000 mL	1/Ea	\$59.25/Ea

Funnels

Bel-Art™ Long-Stem Funnels

For use with tall flasks or containers.

- Made from heavy duty polypropylene
- Smooth walls
- 60° cone angle and long stem
- External ribs prevent airlock
- Steam autoclavable at 121°C (250°F)
- Stem length: 3.06 in. (78 mm)
- Top inside diameter: 2.7 in. (70 mm)



Cat. No.	Price
S345101	\$46.75/Pk

Utility Funnels

**Lightweight funnels are inexpensive
and great for general use.**

- Made from polypropylene or high-density polyethylene
- Good for pouring thick liquids
- Maximum funnel diameter: 6.38 in. (16.2 cm) with very large throat opening



Cat. No.	Material	Capacity (Metric)	Price
S34564	Polypropylene	118.2 mL	\$37.25/Pk

Fisher Science Education™ Poly Funnel

Used for filling containers.

- Plastic
- Stem length: 3.34 in. (85 mm)
- Stem diameter: 0.19 in. (5 mm)
- Rim outer diameter: 3.93 in. (100 mm)



Cat. No.	Price
S04580	\$2.85/Ea

Eisco™ Plastic Powder Funnels

Ideal for transferring powder reagents from one vessel to another.

- Polypropylene powder funnel
- Designed for transferring powder reagents
- Translucent
- Durable for student use
- Easy to clean
- Autoclavable
- Chemical, acid, and alkali-resistant



Cat. No.	Diameter (Metric)Top	Price
S24517	65 mm	\$2.00/Ea
S24518	80 mm	\$2.50/Ea
S89479	100 mm	\$3.05/Ea
S24519	150 mm	\$4.55/Ea

Eisco™ Glass Powder Funnels

Designed with 60° angle stems are ideal for transferring powder reagents.

- Made from high-quality borosilicate 3.3 glass
- Ideal for transferring powder reagents
- 60° angle stem
- Autoclavable



WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Top Diameter (Metric)	Height (Metric)	Price
S89482	45 mm	12.7 cm	\$4.40/Ea
S89483	55 mm	12.7 cm	\$4.40/Ea
S89484	75 mm	12.7 cm	\$6.30/Ea
S89485	85 mm	7.6 cm	\$7.20/Ea
S89486	100 mm	10.2 cm	\$7.85/Ea
S89487	120 mm	10.2 cm	\$15.50/Ea

58° Angle Short Stem Funnels

58° angle provides faster, more effective filtering.



Cat. No.	Capacity (Metric)	Diameter (Metric) Stem	Top Diameter (Metric)	Price
S34404	90 mL	0.8 cm	7.5 cm	\$935.00/Cs

Eisco™ Plastic Filter Funnels

Constructed of polyethylene which is chemical, acid, and alkaline-resistant.

- Chemically resistant polyethylene funnel
- Translucent
- Durable for student use
- Easy to clean
- Autoclavable



Cat. No.	Diameter (Metric)Top	Height (Metric)	Quantity	Price
S23817	50 mm	9 cm	10/Pk	\$4.85/Pk
S23818	62 mm	12 cm	10/Pk	\$4.55/Pk
S89475	75 mm	14 cm	1/Ea	\$0.50/Ea
S23819	75 mm	14 cm	10/Pk	\$5.55/Pk
S23821	100 mm	15.2 cm	10/Pk	\$10.25/Pk
S23820	100 mm	15.2 cm	1/Ea	\$1.30/Ea
S89476	150 mm	15.2 cm	1/Ea	\$4.25/Ea

Eisco™ Polypropylene Buchner Funnels

Two-piece polypropylene Buchner funnels are lightweight and autoclavable.

The top portion of the funnel cone is fitted with the lower portion of the funnel cone forming a vacuum seal that does not require greasing. Bottom portion of the funnel cone has a perforated filter plate.

- Two-piece Buchner funnel
- Made from polypropylene
- Perforated filter plate on base of cone
- No greasing necessary
- Autoclavable

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Top Diameter (Metric)	Price
S95946	70 mm	\$15.50/Ea
S89263	90 mm	\$6.15/Ea

United Scientific™ Porcelain Buchner Funnel



These Buchner funnels offer laboratory-grade porcelainware at substantial cost savings.

- High-quality porcelain Buchner funnel with fixed, perforated plates
- Funnel is vibrant white and glazed on the inner and outer surfaces (except the rims)
- Designed to withstand softening at up to 1000°C
- Highly resistant to nearly all acids and alkalis, excluding hydrofluoric acid



Cat. No.	Capacity (Metric)	Diameter (Metric) Top	Diameter (Metric) Filter	Price
S139676	3 mL	20 mm	1.3 cm	\$6.55/Ea
S139677	35 mL	50 mm	4 cm	\$11.25/Ea
S139678	100 mL	65 mm	5.5 cm	\$16.75/Ea
S139679	200 mL	86 mm	7 cm	\$20.75/Ea
S139680	350 mL	105 mm	9 cm	\$25.75/Ea
S139681	600 mL	127 mm	11 cm	\$34.75/Ea
S139682	800 mL	143 mm	12.5 cm	\$47.25/Ea

Eisco™ Porcelain Buchner Funnels

Features a thick stem and fixed perforated plate.

- Buchner style funnel made from high-quality porcelain
- Entire funnel is glazed except for the top edge
- Includes fixed perforated plate
- Thick stem design

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Top Diameter (Metric)	Height (Metric)	Price
S27066	10 cm	18 cm	\$9.50/Ea
S27067	15 cm	20 cm	\$21.50/Ea
S27068	25 cm	25.5 cm	\$90.00/Ea

Eisco™ Dropping Funnels with Rotaflow Stopcock

High-quality borosilicate 3.3 glass funnel with screw cap Rotaflow stopcocks, and interchangeable polypropylene stoppers.

- Ungraduated dropping funnel
- Made from high-quality borosilicate 3.3 glass
- Cylindrical shape
- Screw cap Rotaflow stopcock
- Includes interchangeable, chemical-resistant polypropylene stopper
- Used for titrations and neutralizations
- Funnel and stopper both autoclavable; do not autoclave Rotaflow screw cap

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Capacity (Metric)	Stopper Number	Price
S89276	50 mL	19/26	\$9.70/Ea
S89278	250 mL	29/32	\$12.00/Ea

Eisco™ Squibb Separatory Funnels with Glass Key Stopcock

High-quality borosilicate 3.3 glass funnel with glass key stopcocks and interchangeable polypropylene stoppers.

- Pear-shaped separatory funnel
- Made from high-quality borosilicate 3.3 glass
- Ungraduated
- Glass key stopcock
- Includes interchangeable, chemical-resistant polypropylene stopper
- Used to separate different liquids
- Funnel and stopper both autoclavable

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Capacity (Metric)	Stopper Number	Price
S89281	100 mL	19/26	\$16.00/Ea
S89282	250 mL	19/26	\$26.75/Ea
S89283	500 mL	24/29	\$20.50/Ea
S89284	1,000 mL	29/32	\$36.75/Ea
S89285	2,000 mL	29/32	\$32.75/Ea

Eisco™ Squibb Separatory Funnels with PTFE Key Stopcock

High-quality borosilicate 3.3 glass funnel with PTFE key stopcocks and interchangeable polypropylene stoppers.

- Pear-shaped separatory funnel
- Made from high-quality borosilicate 3.3 glass
- PTFE key stopcock
- Includes interchangeable, chemical-resistant polypropylene stopper
- Used to separate different liquids
- Funnel and stopper both autoclavable

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Capacity (Metric)	Stopper Number	Graduated	Price
S89286	50 mL	14/23	Ungraduated	\$31.25/Ea
S89288	250 mL	19/26	Ungraduated	\$34.25/Ea
S89287	100 mL	19/26	Ungraduated	\$28.25/Ea
S89290	1,000 mL	29/32	Graduated	\$44.50/Ea
S89289	1,000 mL	29/32	Ungraduated	\$44.25/Ea
S89291	2,000 mL	29/32	Ungraduated	\$57.25/Ea

Squibb Pear-Shaped Separatory Funnels



Permit the separation of lower layers of immiscible liquids.

- Supplied with a ground glass stopper and a PTFE stopcock. PTFE stopcocks are less likely to freeze than glass stopcocks.

Cat. No.	Stopcock	Quantity	Stopper Number	Price
S34694	2; PTFE	2 Pack	22	\$654.00/Cs

Eisco™ Glass Pear-Shaped Separating Funnel with Glass Key Stopcock, interchangeable Plastic Stopper



Pear-shaped separatory funnels made from high-quality borosilicate glass. Designed with integrated glass key stopcock and interchangeable plastic stopper. Autoclavable.

- Separatory funnel made from high-quality borosilicate glass
- Pear-shaped
- Includes integrated Glass key stopcock
- Plastic interchangeable stopper for top
- Autoclavable

WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Capacity (Metric)	Joint Number	Price
S41689	50 mL	19/26	\$31.25/Ea
S41690	100 mL	19/26	\$34.25/Ea
S41691	250 mL	19/26	\$41.50/Ea
S41692	500 mL	24/29	\$45.75/Ea
S41693	1,000 mL	29/32	\$68.25/Ea
S41694	2,000 mL	29/32	\$83.00/Ea

Eisco™ Plastic Filter Funnels



Constructed of polyethylene which is chemical, acid, and alkaline-resistant.

- Chemically-resistant polyethylene funnel
- Translucent
- Durable for student use
- Easy to clean
- Autoclavable

WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Top Diameter (Metric)	Height (Metric)	Price
S89473	50 mm	9 cm	\$0.55/Ea
S89474	62 mm	12 cm	\$0.55/Ea
S89476	150 mm	15.2 cm	\$4.25/Ea

Hydrometers

Durac™ Specific Gravity/Relative Density Plastic Plain Form Hydrometers

For precise specific gravity measurements.

- Made from optical-quality polycarbonate material
- Durable and shatterproof
- Made in U.S.A.
- Available in models measuring specific gravity/relative density (g/cm^3) of a variety of liquids in various ranges from 1.0 to 1.620
- Easy-to-read black scale on yellow back to help avoid eye fatigue
- 300 mm (12 in.) long
- Lead-free ballast
- Individually serialized
- Temperature standardization: 15°C (60°C)

Applications:

Ideal in situations where rough handling or contamination could be an issue, such as in the food or beverage industries.

CERTIFICATION: Made and hand inspected by a U.S.A. quality teams in an exclusive triple accredited/registered ISO/IEC 17025:2005 and A2 LA Accredited Calibration Laboratory; internationally recognized and accepted by the signatory economies of the ILAC/MRA and located in ISO 14001:2004 Environmental Management System registered facility. Packaged with a multi-language (English, French, German, Italian, Portuguese, and Spanish) Statement of Accuracy indicating accuracy traceable to NIST.

⚠️ ALERTS: Polycarbonate hydrometers are not recommended for use with petroleum-based liquids or other corrosives that would potentially affect the plastic material. They should be stored in a clean, dry, safe place and should not be subjected to extreme temperature.



Cat. No.	Specific Gravity Range	Price
S71795	1.050 to 1.220	\$145.00/Ea

Eisco™ Universal Laboratory Hydrometer



Measures specific gravity within the range of 0.700 to 2.000 with 0.01 graduations and a dual scale for light or heavy liquids

- Universal Laboratory Hydrometer
- includes hard plastic case
- Measures specific gravity range 0.700 to 2.000
- Dual Scale For Light and Heavy Liquids
- Graduations: 0.01

Cat. No.	Description	Price
S80850	0.700 to 2.000	\$10.50/Ea

Durac™ Soil Analysis Hydrometers

For determining the specific gravity of soil.

- Conform to the accuracy requirements of ASTM hydrometers
- 280 mm (11 in.) long
- Lead-free ballast and glass
- Individually serialized
- Temperature standardization: 68°F/68°F

CERTIFICATION: Made and hand inspected by a U.S.A. quality teams in an exclusive triple accredited/registered ISO/IEC 17025:2005 and A2 LA Accredited Calibration Laboratory; internationally recognized and accepted by the signatory economies of the ILAC/MRA and located in ISO 14001:2004 Environmental Management System registered facility. Packaged with a multi-language (English, French, German, Italian, Portuguese, and Spanish) Statement of Accuracy indicating accuracy traceable to NIST.



Cat. No.	Accuracy	ASTM Number	Increments	Price
S02656	±1 g/L	152H	1	\$41.75/Ea

Universal Hydrometer

Ideal for specific gravity experiments.



- Specific gravity range: 0.700-2.000, measured in 0.010 intervals
- 14.9 in. (38 cm) long with a metal ballast

Cat. No.	Price
S30449	\$8.25/Ea

Eisco™ Hydrometer



Used to measure the specific gravity of liquids, specially designed for use with heavy liquids.

- Shot-loaded hydrometer
- For use with heavy liquids
- Plastic storage case included
- Range: 1.500 - 2.000 x 0.010
- Overall length: 250 mm

Cat. No.	Price
S27356	\$11.50/Ea

Durac™ Specific Gravity/Relative Density Plastic Plain Form Hydrometers

For precise specific gravity measurements.

- Made from optical-quality polycarbonate material
- Durable and shatterproof
- Made in U.S.A.
- Available in models measuring specific gravity/relative density (g/cm³) of a variety of liquids in various ranges from 1.0 to 1.620
- Easy-to-read black scale on yellow back to help avoid eye fatigue
- 300 mm (12 in.) long
- Lead-free ballast
- Individually serialized
- Temperature standardization: 15°C (60°C)

Applications:

Ideal in situations where rough handling or contamination could be an issue, such as in the food or beverage industries.



CERTIFICATION: Made and hand inspected by a U.S.A. quality team in an exclusive triple accredited/registered ISO/IEC 17025:2005 and A2 LA Accredited Calibration Laboratory; internationally recognized and accepted by the signatory economies of the ILAC/MRA and located in ISO 14001:2004 Environmental Management System registered facility. Packaged with a multi-language (English, French, German, Italian, Portuguese, and Spanish) Statement of Accuracy indicating accuracy traceable to NIST.

⚠️ ALERTS: Polycarbonate hydrometers are not recommended for use with petroleum-based liquids or other corrosives that would potentially affect the plastic material. They should be stored in a clean, dry, safe place and should not be subjected to extreme temperature.

Cat. No.	Specific Gravity Range	Price
S71793	1.000 to 1.180	\$145.00/Ea
S71796	1.200 to 1.420	\$145.00/Ea
S71797	1.400 to 1.620	\$145.00/Ea

Jars and Jugs

Eisco™ TPX Measuring Jugs – Short Form

Short form TPX measuring jugs feature blue printed graduations, spout, and handle with thumb grip. Easy to read with amazing clarity.

- High-quality TPX plastic measuring jugs
- Single-piece construction
- Superior optical clarity
- Easy-to-read, blue printed graduations
- Good chemical resistance
- Sturdy handle with thumb grip
- Spout for easy pouring
- Autoclavable

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Capacity (Metric)	Price
S88826	600 mL	\$12.75/Ea
S88827	1,000 mL	\$26.50/Ea
S88828	2,000 mL	\$25.50/Ea

Eisco™ Cylindrical Gas Jars

Ideal for collecting gases associated with various science experiments. Made of economically friendly soda-lime glass and feature a broad base and wide mouth.

- Made of thick Soda-Lime glass
- Designed to collect gas during lab experiments
- Lid not included
- Not for heating applications



Cat. No.	Capacity	Closure Size	Price
S39811	300 mL	5 cm	\$4.90/Ea
S39812	400 mL	5 cm	\$4.90/Ea
S39814	600 mL	5 cm	\$7.55/Ea
S39815	850 mL	7.5 cm	\$14.50/Ea
S39816	1,300 mL	7.5 cm	\$19.75/Ea

United Scientific™ Glass Specimen Jars



These glass specimen jars feature a screw cap and can be used for multiple applications.

- Wide mouth jars for easy insertion and removal of materials
- Made from soda lime glass
- PP cap with a PE liner
- Autoclavable



Cat. No.	Capacity (Metric)	Closure Size	Diameter (Metric)	Height (Metric)	Price
S111023	59.1 mL	51.5 mm	60 mm	48.5 mm	\$59.25/Pk
S111024	118.3 mL	50 mm	57 mm	76 mm	\$35.50/Pk
S111025	236.6 mL	72 mm	80 mm	87 mm	\$50.50/Pk
S111026	473.2 mL	72 mm	80 mm	160 mm	\$59.25/Pk
S111027	946.4 mL	89 mm	100 mm	140 mm	\$31.75/Pk

Straight-Sided Polystyrene Jars

Ideal for storing specimens, supplies or powders.

- Crystal-clear polystyrene is chemical-resistant
- Polypropylene screw caps



Cat. No.	Capacity (Metric)	Price
S63381	60 mL	\$27.00/Pk
S63382	120 mL	\$25.50/Pk
S63384	480 mL	\$55.00/Pk
S63385	1,000 mL	\$85.00/Pk

Glass Bell Jars

Jars are safe at high pressure.

- Made of heavy molded glass to withstand pressure
- Knob top facilitates handling
- Ground flange provides excellent seal



Cat. No.	Capacity (English)	Diameter (English) Inner	Height (English)	Price
S30954	0.5 gal.	5 in.	9 in.	\$110.00/Ea
S30955	1 gal.	6 in.	11 in.	\$165.00/Ea
S30956	3 gal.	8.5 in.	15 in.	\$396.00/Ea

Eisco™ Polypropylene Measuring Jugs – Short Form

Short form measuring jugs are constructed of heat and chemical-resistant polypropylene and feature easy-to-read, screen-printed graduations.

- High-quality, heavy-duty polypropylene
- Non-drip spout and handle with thumb grips for easy pouring
- Transparent, with easy-to-read screen-printed graduations and specifications
- Designed for professional laboratories, but also ideal for science classrooms and household use
- Autoclavable



Cat. No.	Capacity (Metric)	Price
S27340	600 mL	\$4.65/Ea
S27341	1,000 mL	\$5.35/Ea

Labware Kits

Eisco™ Basic Lab Supply Pack

Basic Lab Supply Pack contains 32 pieces for use in laboratory measurement lessons and labs.

- Glassware is made from high-quality borosilicate glass
- Designed to support basic measurement lessons and lab activities
- Can be used as student sets or for instructor demonstration
- Useful for setting up new labs and restocking existing ones



Includes:

- 3 beakers - 50 mL, 250 mL, 400 mL
- 2 Erlenmeyer flasks - 50 mL, 250 mL
- 2 graduated cylinders - 10 mL, 100 mL
- 6 test tubes - 15 x 125 mm
- 6 dropper pipettes - 3 mL
- Plastic funnel
- Test tube brush
- Test tube holder
- Test tube rack
- Watch glass - 100 mm
- Safety goggles
- Microspatula
- Thermometer - 10 to 110°C
- Wash bottle
- Plastic ruler
- Glass stir rod - 8 in.
- Hand magnifier - 3x / 6x

WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Price
S88311	\$74.50/Pk

Eisco™ Ultimate Plastics Kit, 15 Piece



Convenient and student-friendly set designed to support hands-on science exploration during remote or classroom and lab activities. The Ultimate Plastics Kit features 15 pieces of essential plasticware. Beakers and cylinders can be easily nested for compact storage.



Includes:

- 5 beakers in 50, 100, 250, 500, and 1,000 mL
- 4 measuring cylinders in 10, 25, 50, and 100 mL
- Five 3 mL disposable pipettes
- 1 nylon bristle cleaning brush
- Beakers and measuring cylinders are made of high-quality, chemically-resistant polypropylene, and feature excellent contact clarity in addition to raised graduations
- They are easy to clean with the included nylon bristle cleaning brush
- Beakers and measuring cylinders are microwavable, autoclavable, and have very good chemical resistance
- Disposable pipettes are made of LDPE, have a 3 mL capacity and raised, 0.5 mL graduations. Each measures 6 inches in length and a 0.5 inches bulb diameter.
- Nylon bristle cleaning brush is perfect for scrubbing hard to reach corners of the included measuring cylinders and beakers
- Brush has a twisted metal handle. Measures 9 inches in total length
- Bristles cover 3.75 inches of the wire handle and are 0.75 inches in diameter
- Eisco Labs proudly manufactures its own products using state-of-the-art equipment, and following the highest standards of quality control
- Each product is carefully designed by a team of laboratory professionals and experienced engineers with quality and durability in mind

Cat. No.	Price
S37427	\$26.25/Ea

United Scientific™ Chemistry Labware Kit

Assortment of items most commonly
used in general Chemistry lab.



Includes:

- Dropping Bottle, 30 mL, Barnes (2)
- Dropping Pipettes, Plastic (6)
- Beaker, Glass, 50 mL (1)
- Beaker, Glass, 100 mL (1)
- Beaker, Glass, 250 mL (1)
- Evaporating Dish, Porcelain, 70 mm dia. (1)
- Stirring Rods, Glass, 8 in. (6)
- Erlenmeyer Flask, Glass, 125 mL (1)
- Erlenmeyer Flask, Glass, 250 mL (1)
- Test Tubes, Glass, 18 x 150 mm (6)
- Cylinder, Plastic (PP), 10 mL (1)
- Cylinder, Plastic (PP), 50 mL (1)
- Cylinder, Plastic (PP), 100 mL (1)
- Forceps, Stainless, 5 in. long (1)
- Crucible Tongs, Steel, 9 in. long (1)
- Funnel, Glass, Long Stem, 90 mm dia. (1)
- Funnel, Plastic, 75 mm dia. (1)
- Test Tube Clamp, Brass with Finger Grips (1)
- Wire Gauze, 5 in. x 5 in. with Ceramic Center (1)
- Crucible, Porcelain, 25 mL with Lid (1)
- Watch Glass, 75 mm dia. (1)
- Plastic Scoop (1)
- Spatula, Stainless, 3 in. long Blade, with Wooden Handle (1)
- Rubber Stoppers, Solid (3)
- Rubber Stoppers, One-hole (3)
- Rubber Stoppers, Two-hole (3)

Cat. No.

Price

S13139

\$94.00/Ea

United Scientific™ Chemistry Hardware Assortment, Deluxe

A comprehensive package of the most
commonly-used chemistry lab glassware,
plasticware, porcelain, and hardware.



Includes:

- Beaker, glass, 100 mL (1)
- Beaker, glass, 250 mL (1)
- Beaker, glass, 400 mL (1)
- Beaker, glass, 1,000 mL (1)
- Bottle, wash, 125 mL, plastic (1)
- Clamp, Burette (1)
- Clamp, Mohr's pinchcock (1)
- Crucible with cover, 10 mL (1)
- Cylinder, graduated, glass, 10 mL (1)
- Cylinder, graduated, glass, 50 mL (1)
- Cylinder, graduated, plastic (PP), 100 mL (1)
- Evaporating dish, porcelain, 35 mL (1)
- Filter paper, 9 cm dia., 100/pk (1)
- Flask, boiling, 100 mL (1)
- Flask, boiling, 250 mL (1)
- Flask, Erlenmeyer, glass, 250 mL (1)
- Flask, Erlenmeyer, glass, 500 mL (1)
- Flask, volumetric, w/stopper, 250 mL (1)
- Laboratory apron (1)
- Mortar & pestle, 90 mm (1)
- Rubber stopper, #1 solid (6)
- Rubber stopper, #1 one-hole (1)
- Rubber stopper, #2, solid (1)
- Rubber stopper, #2, one-hole (1)
- Rubber stopper, #2, two-hole (1)
- Rubber stopper, #6, solid (3)
- Rubber stopper, #6, one-hole (3)
- Rubber stopper, #6, two-hole (3)
- Spatula, stainless steel (1)
- Test tube, glass, 16 x 150 mm (6)
- Test tube brush (1)
- Test tube clamp (1)
- Test tube rack, 2-tier, wooden (1)
- Tongs, crucible (1)
- Triangle, clay pipe (1)
- Tripod stand, 6 in. (1)
- Stirring rod, glass, 12/pk (1)
- Support stand, with 18 in. rod (1)
- Support ring, 3 in. OD with clamp (3)
- Test paper, litmus, blue (1)
- Test paper, litmus, red (1)
- Test paper, cobalt chloride (1)
- Tubing, glass, assorted, one pound (1)
- Wire gauze, 5 in. square (1)

WARRANTY: 1 year

Cat. No.

Price

S23933

\$211.00/Ea

United Scientific™ Classroom Laboratory Set



This Laboratory hardware set is a convenient set of the most commonly used chemistry classroom items. Almost all of the items (except for pH paper and wax glassware marking pencil) are durable and reusable.



Includes:

- Beaker set of 5, borosilicate glass, (1 each 50, 100, 250, 600 and 100 mL)
- Clamp, 3-prong extension with boss head, die-cast zinc with chrome plating, 2.25 in. jaw opening, (2)
- Crucible tongs, 9 in., plated steel
- Crucible, porcelain, wide-form with cover, 50 mL capacity
- Erlenmeyer flask set of 5, borosilicate glass, (1 each 50, 125, 250, 500 and 1,000 mL)
- Funnel, utility, polypropylene, 25 mL capacity, 30 mm stem length
- Graduated cylinder, borosilicate glass, 5 mL capacity
- Graduated cylinder, borosilicate glass, 10 mL capacity
- Graduated cylinder, borosilicate glass, 25 mL capacity
- Laboratory tray, polypropylene
- Laboratory scoop, stainless steel, 6.5 in. length
- Pencil, wax marking for glassware
- pH paper, wide range, 100 strips
- Safety goggles, chemical splash, PVC with polycarbonate lens, ANSI Z87.1-2020 certified
- Spatula, stainless steel, 6 in. length, both ends flat
- Stirring rod, flint glass, 8 in. long, 5 mm diameter, (2)
- Support ring with bosshead clamp, cast iron, 3 in. diameter
- Support stand with rod, stamped steel, black enamel finish, 5 x 8 in. base with 20 in. rod
- Test tubes with rack, 12 tubes with 24 mL capacity and rubber stoppers, polypropylene unassembled rack
- Thermometer, glass, 12 in., partial immersion, -20 to 110°C
- Watch glass, flint glass, 50 mm diameter, (2)
- Well plate, 12-well, polystyrene
- Wire gauze, plain, 5 x 5 in., iron 24SWG/10 mesh with folded edges

Cat. No.	Price
S00362	\$199.00/Ea

Magnifiers

Eisco™ Folding Magnifier

Gowland-type Folding Magnifier features a 10X plano-convex lens made of extra-white glass.



- Gowland-type magnifier
- Plano-convex lens made of extra-white glass
- Includes an unbreakable plastic lens holder and aluminum anodized cover
- Superior quality

Cat. No.	Magnification	Price
S80851	10X	\$5.35/Ea

RimFree™ Lighted Magnifier

Lighted 2X magnifier with bright LED lighting.



- Low-vision aid and assists in reading small print
- Ergonomically designed soft grip rubber handle
- Rimless, crystal clear acrylic lens
- Dimensions: 8 x 3.5 x 1 in. (20.3 x 8.9 x 2.5 cm)

Cat. No.	Magnification	Price
S68536	2X	\$20.50/Ea

MicroMini 20X LED Pocket Microscope

Easy-to-use LED and UV Lighted 20X power pocket microscope with a universal smartphone digiscoping adapter clip.



- Attach the digiscoping adapter clip to a smartphone and then use the built-in camera application to take pictures and record videos
- Lightweight, compact and portable
- Contains a built-in LED light to be used in conjunction with the microscope
- Built-in stand alone LED and UV flashlight to illuminate subject
- Ideal for educational purposes and can be used for a variety of hobbies, tasks, learning and exploration
- Excellent for examining plant/blood cells, printing pixels, fabrics, or hair follicles
- Use the stand alone UV flashlight for detecting counterfeit currency, nectar mapping and more
- For multiple age groups ranging from a young child explorer, middle/high school student to the everyday professional
- Small enough to fit inside the palm of the hand
- Compatible with most smartphones
- Powered by 3 G12 button cell batteries (included)

WARRANTY: Limited lifetime warranty

Cat. No.	Magnification	Price
S81142	20X	\$19.50/Ea

PRO Series MeasureLoupe Lighted Loupe Magnifier

An 11.5X power LED and UV lighted loupe magnifier with a reticle scale and storage case.



- Contains a high-powered 11.5X magnification
- Ideal for inspecting close details for numerous hobbies and tasks
- Lens is made of a high-grade optical glass that contains an anti-reflection coating for sharp and distortion-free viewing
- Removable reticle scale is measured in both inches and millimeters
- Ideal lighted magnifier for jewelers, stamp and coin collectors, rock and nature study, identifying patterns on fabrics, counting threads, printing, examining film slides, model building, electronics, inspecting circuit boards for soldering defects, identifying counterfeit currency and other crafts and tasks
- Powered by 3 AAA batteries (not included)
- Comes included with a zippered protective pouch with a carabiner clip attachment
- Protective pouch will protect the glass lens from damage, dust and debris

Cat. No.	Magnification	Price
S81168	11.5X	\$38.00/Ea

Hand Lens

Provides small, convenient magnifying lenses that fold into their own handles, allowing them to stay protected when not in use.



- 21 mm, 10X Lens with Metal Frame

Cat. No.	Magnification	Price
S39012	10X	\$10.00/Ea

BugView Quick-Release Bug Catching Tool and Magnifier

A fun and humane way to view insects, nature and wildlife. Temporarily trap the specimen, view the bug, and then release it back into its environment.



- Temporarily trap the specimen, view the bug, and then release it back into its environment
- Thumb-operated trapping slider makes it easy to catch the fastest specimens in a safe and humane fashion
- Contains built-in 5X power acrylic magnifier for examining intricate details on subjects
- Excellent educational tool for children of all ages to learn and explore the environment around them
- Can also be used by adults for trapping and releasing bugs and spiders around the home or office in hard-to-reach places without harming them

WARRANTY: Limited lifetime warranty

Cat. No.	Magnification	Price
S81156	5X	\$12.50/Ea

United Scientific™ Tripod 10X Magnifier

10X magnification for viewing small insects, rocks, and maps.



- Features two quality lenses in a threaded Bakelite mounting
- Focal length: 3 cm
- Stands 5 cm high at maximum adjustment

Cat. No.	Magnification	Price
S19006***	10X	\$10.75/Ea

United Scientific™ Hand Lens

Glass lenses mounted on metal frames.



- Magnifier
- With bakelite handles

Cat. No.	Outer Diameter	Magnification	Price
S99446	1.96 in. (5 cm)	2.5X	\$4.35/Ea
S99447	2.55 in. (6.5 cm)	2.5X	\$6.90/Ea
S99445	2.95 in. (7.5 cm)	2.5X	\$7.05/Ea

BigEye™ Magnifier

Biggest hand-held magnifier available.

- Lightweight, 5 in. (12.7 cm) oversized viewing lens
- High-quality, crystal-clear acrylic lens
- Magnification: 2X



Cat. No.	Magnification	Price
S65311	2X	\$12.00/Ea

fisherbrand 3X LED Magnifier Lamp

Ideal tool to view objects at three times magnification in bright light, with high-contrast and a sharply defined focus

- Useful in inspection, electronics, quality control, sample examination, and biological analysis
- Brilliant LED light closely resembles daylight for optimal color detection and clarity
- Large viewing area (4 x 2½ inches) is easy to read and arm extension is 31 inches
- Clamps vertically or horizontally to top or side of any edge



Cat. No.	Magnification	Price
S14220	3X	\$124.00/Ea

Eisco™ Magnifier Reading Glass

With plastic mount.

- Unbreakable plastic mount
- With handle
- Lens Diameter: 2 in. (5 cm)



Cat. No.	Price
S23667	\$3.05/Ea

LinenTest™ Magnifiers

Portable and lightweight.

- Compact loupe magnifiers
- Markings in both inches and centimeters for easy measuring
- Fold flat for storing when not in use
- Sturdy metal frame
- Comes with soft pouch



Cat. No.	Lens Diameter	Magnification	Price
S68577A	1.2 in. (3.05 cm)	5X	\$7.75/Ea
S01505	1 in. (2.54 cm)	6.5X	\$13.75/Ea

LumiLoupe™ Magnifiers

For insects, plants, maps and graphics.

- Stand magnifiers reveal extraordinary details in everyday objects
- Dual lenses allow close-up examinations of objects
- Transparent acrylic base permits ambient light to illuminate the subject for bright, clear viewing



10X Magnification

- Pre-focused lenses
- Dimensions: 2 x 2 x 2 in. (5.1 x 5.1 x 5.1 cm)

17.5X Magnification

- Adjustable focus
- Dimensions: 2 x 2 x 1.75 in. (5.1 x 5.1 x 4.4 cm)

Cat. No.	Magnification	Product Type	Price
S90216	17.5X	Magnifier, Lumidome	\$10.00/Ea
S68576A	10X	Magnifier, LumiLoupe Stand	\$9.40/Ea

Eisco™ Bifocal Magnifier

Two magnifiers built into one compact handle

- Made from acrylic
- Length: 4.25 in.



Cat. No.	Magnification	Price
S24352	3X and 5X	\$3.00/Ea

United Scientific™ Plastic Triple Magnifier

Three separate magnifying lenses.

- Molded plastic
- Overall length: 4 in. (10 cm)



Cat. No.	Magnification	Price
S90346	2X, 6X and 8X	\$2.10/Ea

United Scientific™ Clear Plastic Magnifier

Features dual lenses of 3X and 6X magnification.

- Length: 4.5 in. (11 cm)
- Diameter: 50 mm (3X lens); 20 mm (6X lens)



Cat. No.	Magnification	Price
S19230C	3X and 6X	\$1.50/Ea

Dual Hand Lens

Versatile.

- 3x and 5x magnifiers
- 0.75 and 1.5 in. diameter lens



Cat. No.	Magnification	Price
S93920	3X and 5X	\$1.50/Ea

Rectangular Magnifying Glass with Built-in Collapsible Stand



The ergonomic handle adds comfort while in handheld use, or easily transition to hands-free use by extending the metal drop-down legs.



- Offer the versatility of handheld or hands-free use
- The 2x glass lens with a built-in 11.5x spot magnifier increases the magnifier's range of use while providing maximum durability
- SureGrip handle adds comfort while in handheld use
- Easily transition to hands-free use by extending the metal drop-down legs that easily stow inside of the handle
- Rectangular shape of this magnifier is designed specifically with reading in mind
- Rubberized handle is mounted at an angle for additional comfort, while providing a more natural viewing position
- Variable range-of-use while in the stand position is great for threading needles, removing splinters, or any time when two hands are needed
- Ideal for those with limited hand strength, who also want the durability of a glass lens
- Includes a soft case for protection between uses
- Two per pack

Cat. No.	Magnification	Price
S98164	2X	\$38.50/Pk

Clip-On, Flip-Up Magnifying Lenses



Wearable, hands-free magnifiers that are easy to use and suitable for any outdoorsman or person with low vision needs.



- Wearable, hands-free magnifiers that are easy to use and suitable for any outdoorsman
- Sturdy, durable clip allows any pair of glasses to be transformed into magnifying lenses
- The clip's flexibility also allows the user to easily switch from the magnifier to regular glasses with one quick flip
- At 0.6 ounces, these lenses put no excess weight or strain on the user
- Includes a protective pouch for safe and easy transportation
- Six per pack

Cat. No.	Magnification	Diopter	Price
S98155	1.5X	+2.25	\$76.00/Pk
S98159	1.75X	+3.00	\$69.00/Pk
S98160	2X	+4.00	\$80.00/Pk

Notebooks & Writing Supplies

Thermo Scientific™ Laboratory Notebooks

Space for dates and signatures, record-keeping instructions, table of contents and more.



- Sewn-in paper pages
- Waterproof polyethylene cover
- Page count: 96

Cat. No.	Color	Page Size	Pages	Price
S40524	Forest Green	8.5 x 11 in. (21.6 x 27.9 cm)	0.25 in. (6 mm) Grid	\$47.75/Ea
S40525	Burgundy	8.5 x 11 in. (21.6 x 27.9 cm)	Ruled Laboratory Notebook	\$50.25/Ea
S40526	Forest Green	A4: 8.25 x 11.75 in. (210 x 297 mm)	Ruled Laboratory Notebook	\$54.75/Pk
S40527	Burgundy	A4: 8.25 x 11.75 in. (210 x 297 mm)	0.20 in. (5 mm) Grid	\$54.75/Ea

Fisher Science Education™ Pencils

Commonly used in the science classroom.



Cat. No.	Color	Quantity	Price
S04191	Black	1/Ea	\$1.85/Ea
S04194	Multi	12/Pk	\$5.65/Pk

One-Hole Manual Pencil Sharpeners

Manual pencil sharpener with a steel blade.

- Durable plastic casing houses a steel blade to get your pencils sharp
- Sharpens #2 size pencils only
- Compact size allows for easy storage, perfect for tossing into a backpack on the way to school
- Assorted colors are sure to brighten up any desk
- 24 sharpeners per pack



Cat. No.	Price
S81756	\$8.05/Ea

Heavy Duty School Sharpener

Sharpener with multi-hole dial.

- Designed for high-volume school and office use
- Multi-hole dial accommodates all popular pencil sizes
- Low noise rating
- Super-fast sharpening using helical 12-blade technology
- Large, EZ-view shavings reservoir
- Auto stop technology
- Safety cutoff if the shavings reservoir is removed
- Manufacturer's limited ten year warranty



Cat. No.	Price
S81757	\$88.00/Ea

Pipets

fisherbrand Elite Pipette Kit

Kit provides a wide range of pipettes for multiple applications.

- Four popular pipette sizes (0.2-2 μ L, 2-20 μ L, 20-200 μ L, 100-1,000 μ L) and stand
- Compatible with universal fit pipet tips



Cat. No.	Price
S35876	\$1,448.00/Cs

fisherbrand Elite™ Adjustable-Volume Pipetters

Work longer without fatigue and reduce the risk of RSI.

- Fully autoclavable — entire pipetter can be steam autoclaved
- Extremely low plunger forces, work longer without fatigue and reduce the risk of RSI
- Soft-touch tip ejection — a gearing mechanism reducing tip ejection force up to 50%
- Ergonomic comfortable lightweight handle — comfortable grip and effortless tip attachment
- Optimal fit with SureOne™ pipetter tips — best pipetting performance
- Super blow-out piston — creates 150% bigger air push than conventional piston for delivery of the micro size drops



WARRANTY: Three years.

Cat. No.	Volume (Metric)	Price
S98634A	10 to 100 μ L	\$366.00/Ea
S98635A	100 to 1,000 μ L	\$366.00/Ea

Variable Micropipets

Automatic tip ejector makes operation fast and convenient.

- Smartly designed with volumes spanning 0.1 to 5000 μ L
- The contoured grip, lightweight and low-force design, and large volume display make them easy to use
- Sample volumes are selected by twisting the top and sample delivery utilizes standard micropipet tips
- Each micropipet is fully autoclavable and calibratable



WARRANTY: Lifetime

Cat. No.	Volume (Metric)	Price
S90243A	0.1 to 2.5 μ L	\$242.00/Ea
S90243B	0.5 to 10 μ L	\$242.00/Ea
S90243C	2 to 20 μ L	\$242.00/Ea
S90243D	5 to 50 μ L	\$242.00/Ea
S90243E	10 to 100 μ L	\$242.00/Ea
S90243F	20 to 200 μ L	\$242.00/Ea
S90243H	100 to 1,000 μ L	\$242.00/Ea
S90243K	1,000 to 5,000 μ L	\$242.00/Ea

fisherbrand Standardization Pipet Tips

Eliminate the need to buy pipetter-specific tips.

- Pliable top opening allows better fit on different types of pipettors
- Lower costs by reducing the number of redundant products
- Natural color
- Bulk packed



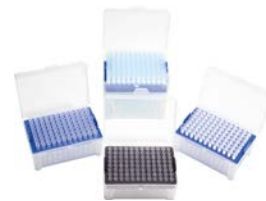
Cat. No.	Length	Volume	Quantity	Price
S98754A	2 in. (5 cm)	0.1 to 200 µL	1,000/Pk	\$69.75/Pk
S98754B	3.4 in. (8.7 cm)	200 to 1,000 µL	750/Pk	\$108.00/Pk

United Scientific™ Racked Filter Pipette Tips



Sterile. Packaged in racks of 96 with 10 racks in each.

- Protect against cross-contamination using these racked, sterile filter pipette tips.
- These universal tips are manufactured from polypropylene
- The filters are manufactured from polyethylene with a hydrophobic design to prevent liquids and aerosols from entering the body of the micropipette.
- These tips are non-cytotoxic, non-hemolytic, and have 99.9% Bacterial Aerosol Filtration Efficiency (BFE)
- DNase, RNase, and pyrogen free



Cat. No.	Volume (Metric)	Price
S111108	10 µL	\$124.00/Cs
S111109	100 µL	\$128.00/Cs
S111110	200 µL	\$129.00/Cs
S111111	1,000 µL	\$130.00/Cs
S111112	1,250 µL	\$130.00/Cs

Eisco™ Bulk Micropipette Tips

Designed to be used with variable or fixed single and multichannel micropipettes.

- Autoclavable
- Free of lubricants, dyes and heavy metals
- Non-sterile
- Supplied in resealable plastic bag



Cat. No.	Volume (Metric)	Quantity	Price
S39854	0.2 to 10 µL	1,000/pk	\$69.75/Ea
S39855	2.0 to 200 µL	1,000/pk	\$36.50/Ea
S39856	200 to 1,000 µL	500/pk	\$37.50/Ea
S39857	5,000 µL	100/pk	\$44.75/Ea
S39858	10,000 µL	100/pk	\$102.00/Ea

United Scientific™ Micropipette Tips, Bulk



Disposable tips intended for use with most brands of pipettors.

- The smooth, hydrophobic surface provides low liquid retention and increased accuracy and repeatability
- Inner radial rings enable an airtight grip on the tip cone
- Manufactured in a precision molding facility from 100% virgin polypropylene
- Free of DNase, RNase and pyrogen



Cat. No.	Volume	Graduated	Color	Quantity	Price
S8538035	10 µL	Not graduated	Natural	1,000/Pk	\$35.25/Pk
S8538036	20 µL	Not graduated	Natural	1,000/Pk	\$60.50/Pk
S8538037	200 µL	Not graduated	Yellow	1,000/Pk	\$19.00/Pk
S8538038	200 µL	Not graduated	Natural	1,000/Pk	\$19.00/Pk
S8538039	1,000 µL	Graduated	Clear Blue	500/Pk	\$15.25/Pk
S8538040	1,000 µL	Not graduated	Natural	500/Pk	\$15.25/Pk

United Scientific™ Racked Low Retention Filter Pipette Tips



Sterile. Packaged in racks of 96 with 10 racks in each.

- Protect against cross-contamination using these racked, sterile low retention filter pipette tips
- Retention level is 10 times less with viscous samples than standard pipette tips
- These universal tips are manufactured from polypropylene
- The filters are manufactured from polyethylene with a hydrophobic design to prevent liquids and aerosols from entering the body of the micropipette
- These tips are non-cytotoxic, non-hemolytic, and have 99.9% Bacterial Aerosol Filtration Efficiency (BFE)
- DNase, RNase, and pyrogen free



Cat. No.	Volume (Metric)	Price
S111113	10 µL	\$129.00/Cs
S111114	100 µL	\$130.00/Cs
S111115	200 µL	\$131.00/Cs
S111116	1,000 µL	\$133.00/Cs
S111117	1,250 µL	\$135.00/Cs

HEADLINE DISCOVERIES
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Eisco™ Racked Filtered Micropipette Tips

Protect samples and pipettes from contamination. Designed to be used with variable or fixed single and multichannel micropipettes.



- Sterile
- Graduated
- Contain hydrophobic polyethylene filters
- Free of lubricants, dyes and heavy metals
- 96 tips supplied in reusable racks
- Rack and tips are autoclavable
- Made of plastic

Cat. No.	Volume (Metric)	Price
S39866	0.2 to 10 µL	\$39.25/Ea
S39867	2 to 20 µL	\$39.25/Ea
S39868	2 to 50 µL	\$39.25/Ea
S39869	2 to 100 µL	\$39.25/Ea
S39870	2 to 200 µL	\$39.25/Ea
S39871	50 to 300 µL	\$39.25/Ea
S39872	200 to 1,000 µL	\$39.25/Ea

Disposable Pipets

Non-sterile transfer pipets.

- Made of low-density polyethylene
- Graduated to 3 mL, 0.5 mL divisions—additional 4 mL capacity in bulb
- Sold in packs of 500



Cat. No.	Quantity	Price
S304679	500/pk	\$50.75/Pk

fisherbrand Disposable Graduated Transfer Pipets

Ideal for anywhere there is a need for quick, safe transfer of fluids.

Put an end to matching rubber bulb with glass pipette. Since the entire unit is disposable, these pipettes prevent cross-contamination to samples and reduce airborne contamination to personnel. Molded in one piece from unbreakable, see-through low-density polyethylene to eliminate the hazards of broken glass and exposure to infectious materials.

- 5.8 mL capacity with 0.25 mL graduations
- Draw 3.4 mL per squeeze
- Inert to biological fluids and most acids
- All deliver repeatable drop sizes
- Can be sealed and refrigerated for sample storage (seal with Cat. No. 02-678 Hemato-Seal™ Tube Sealant)
- Sold in packs of 500



Cat. No.	Price
S05014	\$76.00/Pk

Thermo Scientific™ Disposable Transfer Pipets

Chemically inert, polyethylene pipets.

- Unbreakable, one-piece plastic pipets
- One squeeze draws 1.5 to 3.5 mL (depending on style used)
- Deliver repeatable drop sizes
- Can be sealed and used to store small amounts
- Length: 5.9 in. (15 cm)
- Sold in packs of 500



Cat. No.	Volume (Metric)	Type	Material	Price
S304673	7 mL	Jumbo Bulb Transfer Pipet	LDPE	\$34.75/Pk

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United Scientific™ Graduated Disposable Pipettes

Graduated disposable transfer pipettes made from low-density polyethylene (LDPE) are ideal for general lab use. Each pipette has molded graduations.

- Disposable transfer pipettes made from low-density polyethylene (LDPE)
- Ideal for general lab use
- 4 mL capacity bulb length: 1.5 in., bulb diameter: 0.5 in.
- 5 mL capacity bulb Length: 2 in., bulb diameter: 5/8 in.
- Non-sterile
- Sold in cases of 500

Cat. No.	Volume (Metric)	Length (Metric)	Price
S111121	4 mL	88.9 mm	\$48.25/Cs
S111123	5 mL	203.2 mm	\$49.25/Cs



Eisco™ Class B Volumetric Pipets

Ideal for pipetting liquid substances from one vessel to another with accuracy. Recommended for use with a pipet pump. Color coded for easy identification.

- Made from 3.3 borosilicate glass
- Blue graduations
- Bulb form



Cat. No.	Volume (Metric)	Color Code	Price
S89319	1 mL	Blue	\$7.20/Ea
S24522	2 mL	Orange	\$5.60/Ea
S24523	5 mL	White	\$6.30/Ea
S24524	10 mL	Red	\$7.15/Ea
S89320	15 mL	Green	\$4.90/Ea
S89321	20 mL	Yellow	\$7.15/Ea
S24525	50 mL	Red	\$7.50/Ea
S89322	100 mL	Yellow	\$8.50/Ea

Eisco™ Class A Volumetric Pipet, Borosilicate Glass

Color coded for easy identification.

- Constructed of Class A borosilicate 3.3 glass
- Items are individually wrapped

Cat. No.	Volume (Metric)	Color Code	Price
S89323	1 mL	Blue	\$7.40/Ea
S89324	2 mL	Orange	\$7.40/Ea
S89325	5 mL	White	\$7.40/Ea
S89326	10 mL	Red	\$7.40/Ea
S89327	15 mL	Green	\$5.15/Ea
S89328	20 mL	Yellow	\$7.40/Ea
S28003	25 mL	Blue	\$7.50/Ea
S89329	50 mL	Red	\$7.60/Ea
S89330	100 mL	Yellow	\$10.00/Ea



United Scientific™ Pasteur Pipette

Disposable pipettes ideal for laboratory use.

- Non-toxic
- All-in-one
- Molded from translucent low-density polyethylene
- Can be sealed and refrigerated
- Non-sterile and sterile versions available
- LDPE
- Sold in packs of 500



Cat. No.	Volume (Metric)	Sterility	Price
S80770	1 mL	Non-sterile	\$27.50/Pk
S01215	1 mL	Sterile	\$61.25/Pk
S01216	3 mL	Non-sterile	\$27.50/Pk
S01217	3 mL	Sterile	\$63.50/Pk

Eisco™ Class B Glass Serological Pipettes

Made of high-quality borosilicate 3.3 glass.

- Made from high-quality, heavy-duty borosilicate glass
- Accuracy as per Class B
- Color coded as per DIN ISO 835 standards
- Calibrated for delivery to jet
- Last drop expelled by blowing



Cat. No.	Volume (Metric)	Price
S27078	1 mL	\$5.50/Ea
S27079	5 mL	\$6.00/Ea
S27080	10 mL	\$6.80/Ea
S27081	25 mL	\$7.00/Ea

Bel-Art™ Fast-Release Pipette Pump™ II Pipettors

Includes a rapid release valve for quick dispensing.

- Rotate the knurled thumb wheel to aspirate liquid to the desired volume
- Apply light pressure to the fast release lever to rapidly dispense
- Rotate the thumb wheel for gradual dispensing
- Glass or plastic pipettes are easily inserted into a unique collar with stabilizing fingers for a secure hold
- Color-coded by size for easy identification
- Can be disassembled for cleaning



Cat. No.	Color	For Use With	Price
S32281F	Blue	Pipets up to 2 mL	\$60.00/Ea
S32282F	Green	Pipets up to 10 mL	\$61.25/Ea
S32283F	Red	Pipets up to 25 mL	\$88.00/Ea

Eisco™ Quick-Release Pipet Pump

Pipetting device for precise pipetting and quick emptying.

- Rotatable knurled thumb wheel to draw up or dispense liquids
- Releaser to be pushed in for emptying
- Molded chuck with inner silicon rubber collect to hold pipettes of standard sizes
- Resists acids and alkalis
- Can be disassembled for cleaning



Cat. No.	Color	Volume (Metric)	Price
S23825	Blue	2 mL	\$23.00/Ea
S23826	Green	10 mL	\$23.00/Ea
S23827	Red	25 mL	\$23.00/Ea

Pipette Pump

Grips pipettes tightly and feature both a thumbwheel for precise delivery, and a quick release option.

- Thumbwheel for precision delivery
- Quick release option
- Easy to clean



Cat. No.	Color	Volume (Metric)	Price
S39033	Blue	2 mL	\$12.25/Ea
S39034	Green	10 mL	\$12.25/Ea
S39035	Red	25 mL	\$11.75/Ea

Bel-Art™ Pipette Pump™ Pipetter

Easy one-handed operation that delivers safe, accurate, trouble-free pipetting.

- Pipettes fit smoothly into a flexible tapered chuck
- Thumbwheel on side is rotated for precision aspirating or dispensing
- Plunger may be pressed for quick emptying
- Resistant to acids and alkalis
- Disassemble all parts for cleaning and before autoclaving at 121°C (250°F) for 20 min.; chuck should not be autoclaved
- Replacement silicone rubber chuck and washers are available



Cat. No.	Color	Volume (Metric)	Price
S35943	Blue	2 mL	\$46.00/Ea
S35821	Green	10 mL	\$82.00/Ea
S35872	Red	25 mL	\$98.00/Ea

Bel-Art™ Fast-Release Pipette Pump™ Pipettors

Pipetting device with rapid release operation.

Fast-release pipetting device is made expressly for pipets that are calibrated to the tip but not to be blown out (retains final drop). Soft, elastic chuck has a threaded collar that tightens to grip glass or plastic pipets securely.

- Provides easy, precise pipetting
- Rotating the knurled thumbwheel draws up or dispenses liquid
- Rapid-release lever provides zip-quick emptying
- Easy to take apart for cleaning
- Sizes are color coded



Cat. No.	Color	Volume (Metric)	Price
S72058	Blue	2 mL	\$46.00/Ea
S72059	Green	10 mL	\$46.00/Ea

Bel-Art™ Pipette Pump™ III Pipetters

Easy to use for a longer period of time.

Ergonomic design enhances comfort, utility, and dispensing precision while helping to reduce the risk of injury from repetitive and awkward pipetting motions.

- Lightweight, one-handed operation minimizes strain on the hand and wrist
- Fast-release trigger dispenses the entire pipette contents
- Optimally-located thumb wheel easily rotates for precision aspirating or dispensing, down to a volume of one drop at a time, all while using a relaxed grip
- Compact design adds only 15.2 cm (6 in.) to the pipette length allowing use in fume hoods and controlled environment glove boxes
- Self-stabilizing collar inside the silicone chuck holds either glass or plastic pipettes
- Resistant to acids, alkalis, and most solvents.
- Can be disassembled for cleaning
- Overall length: 17.1 cm (6.75 in.)



Cat. No.	Color	For Use With	Price
S90142A	Blue	2 mL	\$58.25/Ea
S90142B	Green	10 mL	\$53.00/Ea
S90142C	Red	25 mL	\$65.00/Ea

Flip Safety Pipetting Ball

Easy to use and clean.

This patented ball fits pipets up to 50 mL.

- Press on the bulb to evacuate
- Press on the up arrow to intake solution
- Drain by pressing on the down arrow
- Top valve can be removed and reinserted for easy cleaning of the inside



Cat. No.	Price
S32247	\$18.50/Ea

Conical Safety Bulb Pipette Filler

Conical Safety Bulb Pipette Filler for easy use with all pipette sizes.

- A handy elastic band is included
- Can be used with all sizes of pipettes



Cat. No.	Quantity	Price
S81083	144/Cs	\$548.00/Cs

Eisco™ Rubber Pipette Bulbs

Durable rubber pipette bulbs allow filling and dispensing of liquids within glass or plastic serological pipettes.

- Made of high quality, durable rubber
- For use with serological pipettes
- Clearly marked, easy to read
- Great for any school or home laboratory



Cat. No.	Volume (Metric)	Price
S27027	2 mL	\$0.55/Ea
S29387	10 mL	\$1.95/Ea
S27025	15 mL	\$2.00/Ea
S27026	100 mL	\$5.65/Ea

Eisco™ Latex Pipette Bulbs

For use with glass pipettes and droppers.

- Latex rubber pipette bulbs
- 5 mm opening
- For use with 6 to 8 mm diameter pipettes



WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Volume (Metric)	Quantity	Price
S29388	1 mL	72/Pk	\$38.75/Pk
S29389	2 mL	72/Pk	\$40.00/Pk

fisherbrand Dropper Bulbs

Make dispensing easier with Fisherbrand Dropper Bulbs. The bulbs are made of blue silicone rubber and come in two sizes for more convenience in the lab.

- Made of silicone rubber
- 1 mL capacity
- 43 mm x 13 mm O.D. (5 mm hole diameter)
- Designed for use with Pasteur pipettes, small pipettes, and medicine droppers



Cat. No.	Volume (Metric)	Quantity	Price
S39376	1 mL	24/Pk	\$10.50/Pk



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Corning™ Stripettor™ Ultra Pipet Controller

A light, ergonomic, motorized pipet controller designed for use with glass and plastic serological pipets from 0.5 to 100 mL.

Conveniently positioned switches quickly change operating modes and speeds to handle different liquid volumes and various viscosities. Aspirating and dispensing speed is controlled through the finger triggers. Fully-charged batteries enable up to 8 hours of continuous use.



- LCD display for continuous visualization of speed, modes, and battery status
- Additional colored nose cones to customize by application or user
- Quiet powerful motor
- Well-positioned function buttons

Cat. No.	Quantity	Price
S72302	1/Cs	\$498.00/Cs

fisherbrand Polystyrene Disposable Standard Serological Pipets

Packaged for access to several pipets at a time without contaminating unused pipets.

- Negative graduations on all sizes
- Ascending and descending graduations on all but the 1 and 2 mL sizes
- Color-coded pipets permit easy identification by size
- Outer packaging is recyclable
- Designed from ASTM E 934
- Conform to ASTM E 1380 for color coding



Cat. No.	Volume (Metric)	Color	Quantity	Price
S68228A	1 mL	Yellow	50/Pk	\$24.50/Pk
S68228B	2 mL	Green	50/Pk	\$33.50/Pk
S68228C	5 mL	Blue	50/Pk	\$14.25/Pk
S68228D	10 mL	Orange	50/Pk	\$43.00/Pk
S68228E	25 mL	Red	25/Pk	\$21.50/Pk
S68228F	50 mL	Purple	25/Pk	\$54.25/Pk

fisherbrand Sterile Polystyrene Disposable Serological Pipets with Magnifier Stripe

Manufactured with optically clear polystyrene for accurate measurement and a magnifier stripe that reduces reading errors. Ideal for tissue culture applications.



- Color-coded magnifier stripe runs lengthwise along pipet
- Makes meniscus obvious at arm's length reducing reading errors
- Sterile and nonwetable pipets
- Have plug-in mouth end
- Have ascending and descending graduations
- Each pipet lot is tested for sterility, accuracy and endotoxin level
- Cotton plugged

COMPLIANCE: Calibrated to deliver/blow out

CERTIFICATION: Certified nonpyrogenic with an endotoxin level less than 0.5 EU/ mL following USP XXII Bacterial Endotoxins Test (85)

Cat. No.	Volume (Metric)	Graduations	Packaging	Price
S35871	1 mL	0.01 mL	Individually wrapped, paper-plastic wrap, packed 1,000/case	\$336.00/Cs

Eisco™ High Performance Variable Volume Micropipette

These micropipettes measure and deliver precise volumes from 0.1 µL to 10 mL.

- Features a soft and lightweight operation with an ergonomic, soft touch tip ejector designed to minimize hand fatigue, reduce thumb stress and to increase comfort with prolonged use
- Fully autoclavable with a durable, autoclavable PVDF tip cone
- Slip-resistant thermoplastic elastomer (TPE) body grip to minimize the transfer of body heat to the micropipette resulting in high accuracy, even with continuous use
- Color-coded plungers for easy identification and tip selection
- Simple, easy-to-read volume adjustment
- Calibration conforms to DIN 12650 & EN-ISO 8655 standard ensuring high accuracy and precision
- Individual calibration report enclosed with every micropipette



Cat. No.	Volume (Metric)	Price
S83751	0.1 to 2.5 µL	\$158.00/Ea
S83752	0.5 to 10 µL	\$158.00/Ea
S83753	5 to 50 µL	\$156.00/Ea
S83754	50 to 200 µL	\$156.00/Ea
S83755	200 to 1,000 µL	\$156.00/Ea
S83756	10 to 100 µL	\$156.00/Ea
S83757	100 to 1,000 µL	\$156.00/Ea
S83758	2 to 20 µL	\$156.00/Ea
S83759	20 to 200 µL	\$158.00/Ea
S83760	1,000 to 5,000 µL	\$182.00/Ea
S83761	500 to 5,000 µL	\$182.00/Ea
S83762	1,000 to 10,000 µL	\$182.00/Ea
S83763	500 to 10,000 µL	\$182.00/Ea

Natural Rubber Pipette Filler Assortment Set of 5



Convenient set of 5 pipette fillers for use with pipettes up to 100 mL.

Includes one each of red, black, green, blue, and multicolored natural rubber three valve pipette filler.

- Accommodates pipettes up to 100 mL (bulbs draw 50 mL at a time, for volumes larger than 50 mL user will have to repeat the liquid draw process)

Cat. No.	Price
S2335011	\$82.00/Ea

Flip Pipette Filler Set of 5



Designed for efficient one-handed operation. Control air evacuation, liquid uptake, and liquid dispensing with three valves.

- Offer a unique two valve design that allows the top valve to be removed for cleaning and flushing of the pipette filler
- Kit contains one of each of all five colors (red, black, blue, yellow, and green)
- Able to be operated with one hand
- Accommodates pipettes up to 100 mL (bulbs draw 50 mL at a time, for volumes larger than 50 mL user will have to repeat the liquid draw process)
- Made of natural rubber

Cat. No.	Price
S2335012	\$87.00/Ea

Safety Pipette Filler



Eliminate dangerous mouth pipetting. Control air evacuation, liquid uptake, and liquid dispensing with three valves.

These standard three-valve safety pipette fillers are latex-free and have a 0.25 in. diameter flanged opening.

- Accommodates pipettes up to 100 mL (bulbs draw 50 mL at a time, for volumes larger than 50 mL user will have to repeat the liquid draw process)
- Available in a variety of colors
- Made from natural rubber



Cat. No.	Color	Price
S2335021	Green	\$18.50/Ea
S2335022	Blue	\$15.75/Ea

Pipette Filler Assortment Set of 4



Convenient assortment of four different types of pipette fillers.

- Includes one natural rubber red three-valve pipette filler, one silicon three-valve pipette filler, one red natural rubber two-valve flip-style pipette filler, and one natural rubber three-valve multicolored pipette filler
- Accommodates pipettes up to 100 mL (bulbs draw 50 mL at a time, for volumes larger than 50 mL user will have to repeat the liquid draw process)

Cat. No.	Price
S2335028***	\$65.50/Ea

United Scientific™ Racked Filter Pipette Tips



These filter pipette tips are sterile, racked, and laboratory approved.

- Protect against cross-contamination using these racked, sterile filter pipette tips
- These universal tips are manufactured from polypropylene and the filters are manufactured from polyethylene with a hydrophobic design to prevent liquids and aerosols from entering the body of the micropipette
- These tips are non-cytotoxic, non-hemolytic, and have 99.9% Bacterial Aerosol Filtration Efficiency (BFE)
- DNase, RNase and pyrogen-free
- Packaged in racks of 96 with 10 racks in each

Cat. No.	Description	Volume	Price
S139630	Racked Filter Pipette Tips	300 µL	\$110.00/Pk
S139631	Racked Filter Pipette Tips, Low Retention	300 µL	\$130.00/Pk

Fixed Volume MiniPipettes™



Robust, color-coded micropipettes are cost-effective and use standard micropipette tips. No need to calibrate, making it nearly impossible to measure the wrong volume.

- Fun, easy to use, and color-coded
- Ideal for beginners or middle school students

Cat. No.	Color	Volume (Metric)	Price
S05658	Blue	35 µL	\$26.00/Ea
S05659	Green	40 µL	\$26.00/Ea

United Scientific™ Class A Volumetric Pipette, Batch Certified



Glass Pipettes featuring clear markings and calibrated "To Deliver".

- Made from borosilicate glass in compliance with ASTM specification E969
- Color-coded
- Batch certified
- Calibrated to deliver
- Printed with durable amber markings
- Sold in packs of 5

Cat. No.	Volume (Metric)	Price
S01011***	1 mL	\$41.50/Pk
S01012***	2 mL	\$41.50/Pk
S01013***	5 mL	\$41.50/Pk
S01014***	10 mL	\$41.50/Pk
S01015***	20 mL	\$47.75/Pk
S01016***	25 mL	\$52.75/Pk
S01017***	50 mL	\$59.75/Pk
S01018***	100 mL	\$122.00/Pk

United Scientific™ Class A Volumetric Pipette, Individually Certified



Glass Pipettes featuring clear markings and calibrated "To Deliver".

- Made from borosilicate glass in compliance with ASTM specification E969
- Color-coded
- Individually serialized and certified
- Calibrated to deliver
- Printed with durable amber markings
- Sold in packs of 5

Cat. No.	Volume (Metric)	Price
S01019***	1 mL	\$93.00/Pk
S01020***	2 mL	\$98.00/Pk
S01021***	5 mL	\$102.00/Pk
S01022***	10 mL	\$117.00/Pk
S01023***	20 mL	\$162.00/Pk
S01024***	25 mL	\$162.00/Pk
S01025***	50 mL	\$209.00/Pk
S01026***	100 mL	\$258.00/Pk



United Scientific™ Class B Volumetric Pipette



Glass Pipettes featuring clear markings and calibrated “To Deliver”.

- Made from borosilicate glass in compliance with ASTM specification E969 for Class B pipettes
- Color-coded
- Calibrated to deliver
- Printed with durable amber markings
- Sold in packs of 6

Cat. No.	Volume (Metric)	Price
S01027***	1 mL	\$25.00/Pk
S01028***	2 mL	\$25.25/Pk
S01029***	5 mL	\$27.00/Pk
S01030***	10 mL	\$29.75/Pk
S01031***	20 mL	\$35.50/Pk
S01032***	25 mL	\$36.25/Pk
S01033***	50 mL	\$42.00/Pk
S01034***	100 mL	\$63.25/Pk

United Scientific™ Class A Serological Pipette, Batch Certified



Glass Pipettes featuring clear markings and calibrated “To Deliver”.

- Type 3 serological pipettes are made from borosilicate glass and comply with USP standards
- Color-coded
- Calibrated to deliver
- Printed with durable amber markings
- Sold in packs of 5

Cat. No.	Volume (Metric)	Price
S01035***	0.1 mL	\$31.25/Pk
S01036***	0.2 mL	\$31.25/Pk
S01037***	1 mL	\$31.50/Pk
S01038***	2 mL	\$32.75/Pk
S01039***	5 mL	\$32.75/Pk
S01040***	10 mL	\$33.50/Pk
S01041***	25 mL	\$69.75/Pk

United Scientific™ Class A Serological Pipette, Individually Certified



Glass Pipettes featuring clear markings and calibrated “To Deliver”.

- Type 3 serological pipettes are made from borosilicate glass and comply with USP standards
- Color-coded
- Individually serialized and certified
- Calibrated to deliver
- Printed with durable amber markings
- Sold in packs of 5

Cat. No.	Volume (Metric)	Price
S01042***	0.1 mL	\$78.00/Pk
S01043***	0.2 mL	\$78.00/Pk
S01044***	1 mL	\$78.00/Pk
S01045***	2 mL	\$78.00/Pk
S01046***	5 mL	\$78.00/Pk
S01047***	10 mL	\$78.00/Pk
S01048	25 mL	\$130.00/Pk

United Scientific™ Class B Serological Pipette



Glass Pipettes featuring clear markings and calibrated “To Deliver”.

- Type 3 serological pipettes are made from borosilicate glass and comply with USP standards
- Color-coded
- Calibrated to deliver
- Printed with durable amber markings
- Sold in packs of 6

Cat. No.	Volume (Metric)	Description	Graduations	Tolerance	Price
S01049***	0.1 mL	White Color Code	0.01 mL	0.005 mL	\$27.25/Pk
S01050***	0.2 mL	Black Color Code	0.01 mL	0.008 mL	\$25.50/Pk
S01051***	1 mL	Yellow Color Code	0.01 mL	0.02 mL	\$23.00/Pk
S01052***	1 mL	Red Color Code	0.1 mL	0.02 mL	\$22.75/Pk
S01053***	2 mL	Green Color Code	0.1 mL	0.02 mL	\$25.50/Pk
S01054***	5 mL	Blue Color Code	0.1 mL	0.04 mL	\$29.50/Pk
S01055	10 mL	Orange Color Code	0.1 mL	0.06 mL	\$31.75/Pk
S01056***	25 mL	White Color Code	0.1 mL	0.1 mL	\$46.75/Pk



United Scientific™ Class A Mohr Pipette, Batch Certified



Glass Pipettes featuring clear markings and calibrated “To Deliver”.

- Made from borosilicate glass in compliance with ASTM specification E1293
- Color-coded
- Calibrated to deliver
- Printed with durable amber markings
- Sold in packs of 5



Cat. No.	Volume (Metric)	Certification	Price
S00989***	0.1 mL	Batch	\$38.50/Pk
S00990***	0.2 mL	Batch	\$38.50/Pk
S00991***	1 mL	Batch	\$38.50/Pk
S00992***	2 mL	Batch	\$38.50/Pk
S00993***	5 mL	Batch	\$38.50/Pk
S00994***	10 mL	Batch	\$38.50/Pk
S00995***	25 mL	Batch	\$78.00/Pk

United Scientific™ Class A Mohr Pipette, Individually Certified



Glass Pipettes featuring clear markings and calibrated “To Deliver”.

- Made from borosilicate glass in compliance with ASTM specification E1293
- Color-coded
- Calibrated to deliver
- Printed with durable amber markings
- Sold in packs of 5



Cat. No.	Volume (Metric)	Certification	Price
S00996***	0.1 mL	Individual	\$77.00/Pk
S00997***	0.2 mL	Individual	\$77.00/Pk
S00998***	1 mL	Individual	\$77.00/Pk
S00999***	2 mL	Individual	\$77.00/Pk
S01000***	5 mL	Individual	\$77.00/Pk
S01001***	10 mL	Individual	\$77.00/Pk
S01002***	25 mL	Individual	\$117.00/Pk

United Scientific™ Class B Mohr Pipette



Glass Pipettes featuring clear markings and calibrated “To Deliver”.

- Made from borosilicate glass in compliance with ASTM specification E1293 for Class B pipettes
- Color-coded
- Calibrated to deliver
- Printed with durable amber markings

Cat. No.	Volume (Metric)	Description	Graduations	Tolerance	Price
S01003***	0.1 mL	White Color Code	0.01 mL	0.005 mL	\$26.25/Pk
S01004***	0.2 mL	Black Color Code	0.01 mL	0.008 mL	\$24.75/Pk
S01005***	1 mL	Yellow Color Code	0.01 mL	0.02 mL	\$21.50/Pk
S01006***	1 mL	Red Color Code	0.1 mL	0.02 mL	\$21.00/Pk
S01007***	2 mL	Green Color Code	0.1 mL	0.02 mL	\$24.00/Pk
S01008***	5 mL	Blue Color Code	0.1 mL	0.04 mL	\$27.75/Pk
S01009***	10 mL	Orange Color Code	0.1 mL	0.06 mL	\$30.00/Pk
S01010***	25 mL	White Color Code	0.1 mL	0.1 mL	\$45.75/Pk

United Scientific™ Disposable Borosilicate Pasteur Pipets



Offers an affordable option.

- Manufactured to conform to strict specifications laid down by research and industrial laboratories, and are suitable for various laboratory applications
- Made from borosilicate glass
- Facilitate controlled drop
- Smooth, Straight-cut, fire-polished tips
- Ideal for clinical and industrial use
- Disposable
- Sold in cases of 1,000

Cat. No.	Length (Metric)	Price
S00357	146 mm	\$122.00/Cs
S00358	229 mm	\$122.00/Cs



United Scientific™ Disposable Borosilicate Pasteur Pipets with Cotton Plugs

NEW



Offers an affordable option.

- Manufactured to conform to strict specifications laid down by research and industrial laboratories, and are suitable for various laboratory applications
- Made from borosilicate glass
- Facilitate controlled drop
- Smooth, Straight-cut, fire-polished tips
- Ideal for clinical and industrial use
- Disposable
- Sold in cases of 1,000

Cat. No.	Length (Metric)	Price
S00359	146 mm	\$163.00/Cs
S00360	229 mm	\$163.00/Cs

United Scientific™ Plastic Pipette Stand, 94-place

NEW

Pipette Stand that allows you to safely store delicate pipettes when not in use.

Molded in polypropylene, this non-corrosive pipette stand holds up to 94 pipettes and can be rotated for convenient selection of any pipette.

- Central vertical axis measures 19 in. in height
- The lower rotating disc measures 9 in. in diameter and has four concentric troughs that align with the upper disc
- This stand can be easily disassembled and reassembled



Cat. No.	Price
S01222***	\$29.75/Ea

United Scientific™ Disposable Polyethylene Transfer Pipette

NEW

Disposable pipettes ideal for laboratory use.

- All-in-one pipettes are molded from unbreakable translucent polyethylene
- Can be sealed and refrigerated



Cat. No.	Volume (Metric)	Quantity	Price
S01212	3.5 mL	500/Pk	\$27.25/Pk
S01213	5 mL	100/Pk	\$8.45/Pk
S01214	2 mL	100/Pk	\$8.70/Pk

Racks & Drying Supports

United Scientific™ Plastic Test Tube Rack, Wet/Dry

NEW

Test tube racks that can be used in water.

- Economical yet very durable racks that are submersible, autoclavable, and easily stack when empty
- Made from a special blend of polypropylene (PP) that makes them sink in a water bath and maintain their stability, even in agitated water
- The top tier features an alphanumeric grid reference
- Available in white, but can be special-ordered in various colors
- Sold 6 each



Cat. No.	Positions	Price
S01225	90	\$42.00/Ea
S01226	60	\$42.00/Ea
S01227	40	\$42.00/Ea
S01228	24	\$42.00/Ea
S01229	21	\$42.00/Ea

United Scientific™ Polycarbonate Test Tube Rack

NEW

Uniquely clear racks that allow you to see your sample.

- These ingenious racks have 3-tiers that provide clear views of the tube contents & convenient insertion & removal of tubes
- The polycarbonate rack has transparent upper & middle plates
- These autoclavable racks can withstand sub-freezing temperatures.



Cat. No.	Positions	Price
S01240***	12	\$19.00/Ea
S01241***	18	\$24.00/Ea



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United Scientific™ Polypropylene Test Tube Basket



Prevents tubes from rolling off the table while being stored.

- Polypropylene construction
- Autoclavable
- Non-corrosive baskets are ideal for rinsing and draining glassware
- They are also useful for storage of test tubes or culture tubes during sterilization or incubation
- Sold in packs of 6



Cat. No.	Dimensions (L x W x H)	Price
S01234	140 x 120 x 110 mm	\$35.50/Pk
S01235	160 x 160 x 160 mm	\$51.25/Pk

Fisher Science Education™ Polypropylene 4-Way Tube Rack

Create as large of a rack as you need by linking together multiple racks.

- Four rack configurations: 50 mL tubes, 4 wells (30 mm dia.), 15 mL tubes, 12 wells (17.5 mm dia.), 0.5 mL tubes, 32 wells (8.2 mm dia.), 1.5/2.0 mL tubes, 32 wells (11.6 mm dia.)
- Constructed of polypropylene
- Autoclavable
- Sold in packs of 5



Cat. No.	Color	Price
S97685	Assorted	\$91.00/Pk

A Touch of Science Tube Holder



A versatile item that's ideal for both classroom experiments and at-home use.

- Perfect for science enthusiasts.
- Display home-school projects.
- Enjoy as home decor, give as a thoughtful or thankful gift.
- Made with borosilicate glass 3.3.
- Wooden stand is made with beautiful steam beech wood.
- Stand comes assembled.
- Easy to display!

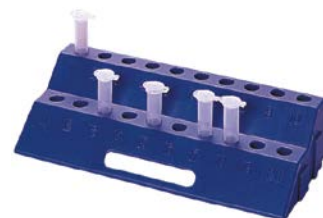


Cat. No.	Shape	Type	Price
S160113	Rectangle	Hanging Tube Holder	\$16.75/Ea
S160114	Rectangle	Vertical Tube Holder	\$27.75/Ea
S160115	Triangle	Vertical Tube Holder	\$30.75/Ea

20-Well Blue Microtube Rack

Two Tier Microtube Rack, 20-Well, interlocks multiple racks to increase tube storage.

- Easily remove tubes using the "hold-it" finger slot on the front of the rack
- Embossed Index Numbers for quick sample ID and retrieval
- Tiered rack enables easy tube label identification and sampling
- Autoclavable
- Made of polypropylene
- Sold in packs of 6



Cat. No.	Price
S43127	\$72.00/Pk

Eisco™ Buret Rack

Excellent solution for storing and protecting burets in the lab.

- Natural wood buret rack accepts 12 burets of 50 mL capacity, up to 0.75 in. diameter (2 cm)
- Design allows burets to be fitted in and removed very easily
- Can be mounted on lab wall



Cat. No.	Price
S04316	\$70.00/Ea

Eisco™ Plastic Microtube Box

Features a numbered index printed on the transparent lid for convenient organization and indexing.

- Rugged polypropylene dual-sided storage rack with lid
- Letter and numbers on surface for easy indexing
- Transparent lid for easy visibility
- Rack and lid are both autoclavable



WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Holds	Positions	Price
S29413	Microtubes (0.5 mL and 1.5 mL)	108 x 2	\$27.75/Ea
S29414	PCR tubes (0.2 mL)	96	\$20.25/Ea
S29416	Tubes (1.5 mL)	64	\$19.75/Ea
S29415	Tubes (0.5 mL)	100	\$19.75/Ea

Eisco™ In-Line Test Tube Rack

Keeps your test tubes handy and secure.

- Six openings for 1 in. (25 mm) test tubes
- Top plate supported by two columns
- Autoclavable
- Blue polypropylene



Cat. No.	Price
S95921	\$3.10/Ea

Eisco™ Plastic Test Tube Rack, 12 Well

Accommodates up to 12 test-tubes: six 30 mm diameter and six 15 mm diameter.

- Durable polythene
- Can be disassembled for easy cleaning
- Ships flat, assembly required

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Price
S41725	\$7.25/Ea

Eisco™ Z-Shaped Test Tube Rack

Has a three-tier design that accommodates up to 19 test tubes.

- Made from 18 gauge aluminum sheet metal
- Z shape saves space
- Anodized for chemical resistance

Accommodates 19 test tubes:

- Five: 1 in. (23 mm) diameter
- Six: 3/4 in. (20 mm) diameter
- Eight: 1/2 in. (13 mm) diameter

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Price
S41729	\$11.25/Ea

Eisco™ Metal Test Tube Holder

Economically priced, maximally functional plated spring steel wire holder with finger grip. The jaws will accept tubes up to 40 mm diameter with a wire collar that helps maintain tube alignment.

- Plated spring steel wire with finger grip
- Overall length 6.5 in (16 cm)
- Jaws accept tubes up to 40 mm diameter
- Alignment maintained by wire collar



Cat. No.	Quantity	Price
S23648	1/Each	\$1.80/Ea
S23828	10/Pack	\$14.00/Pk

Eisco™ Polypropylene Test Tube Rack, 6 Well

Includes 6 drying pins, and 6 wells. The two outer wells accommodate tubes of diameters up to 1 in. while the 4 inner wells accommodate tubes of diameters up to 0.75 in.



- Fully autoclavable
- Easy to clean

WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Price
S41724	\$2.50/Ea

Eisco™ Polypropylene Test Tube Racks

Polypropylene test tube racks have 3 pieces and are easy to disassemble for cleaning, stacking, and storage.

- Durable polypropylene test tube racks
- 3-piece design is easy to assemble and allows for efficient and thorough cleaning
- Stackable for efficient storage
- Autoclavable



WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Holds	Positions	Price
S27093	Tubes (25 mm)	24	\$11.00/Ea

Eisco™ Test Tube Peg Rack

Conveniently holds inverted test tubes for drying purposes, as well as to minimize the collection of airborne contaminants. The bottom of the rack has holes to increase air flow.



- Plastic peg-style test-tube drying rack
- Can also be used to hold and dry electrophoresis or chromatography plates

Cat. No.	For Use With (Equipment)	Positions	Price
S27096	13 mm Test Tubes	96	\$15.75/Ea
S27097	16 mm Test Tubes	50	\$15.75/Ea

United Scientific™ Wooden Test Tube Racks

Solid hardwood construction.

- Racks are polished to minimize damage to surface from spills
- One-tier rack: six 25 mm wells, six drying pins, 0.5 in. (1.3 cm) thick base
- Two-tier rack: 13-tube capacity, six drying pins



Cat. No.	Type	Price
S99439	Tube Rack	\$9.10/Ea
S99451	Two-Tier Tube Rack	\$14.50/Ea

Fisher Science Education™ Thermometer Support Rack

Handles provide a sure grip.

Designed to hold up to 25 thermometers in a vertical position.

- Hole diameters in top and middle plates are 0.31 in. (0.8 cm)
- Bottom plate has 0.13 in. (0.31 cm) diameter drain holes
- Dimensions: 5.84 x 8.12 x 10.2 in. (14.6 x 20.3 x 25.4 cm)



Cat. No.	Price
S478761	\$64.00/Ea

Eisco™ Metal Draining Rack

Vinyl-coated metal draining rack designed to sit on the benchtop or be hung on the wall for draining/drying of labware after washing. Includes 32 integrated pegs with rubber tips. Mounting hardware not included.

- Vinyl-coated metal draining/drying rack
- Hold up to 32 labware items at a time
- Vinyl-coated pegs with rubber tips are gentle on glassware
- Can be used on the benchtop or hung on the wall
- Mounting hardware not included

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Price
S41467	\$189.00/Ea

Eisco™ Plastic Draining Rack, Wall Mount

This plastic draining rack is perfect for post-wash draining/drying of beakers, tubes, bottles and cylinders in the laboratory. The back plate holds 20 pegs (included) and a collection tray at the bottom. Wall mount design, wall mounting hardware not included.



- Plastic wall mount drying/draining rack perfect for any laboratory
- Includes 20 pegs, 14 cm in length and can be added or removed as needed
- Peg placements are 6.5 cm apart
- Includes a collection tray at the bottom
- Collection tray has an extension for accepting a drain tube (5 mm ID)
- Wall mounting hardware and drain tube are not included

WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Price
S41466	\$191.00/Ea

Bel-Art™ Contact Plate / Petri Dish Rack

Safely transports, incubates and stores up to 60 contact plates with lids (up to 72 mm diameter) or 42 Petri dishes with lids (up to 100 mm diameter) to streamline benchtop sample processing.



- Compatible with RODAC™ and BD™ contact plates or 100 mm Petri dishes and lids
- Rack is configured in 6 columns with bottom-access slots for easy, safe removal of items
- Center divider has a built-in handle with ample space for labeling
- Up to four racks can be stacked together and interlocked to prevent accidental knock over
- A small, stable base preserves bench top space
- Made from white polypropylene that is steam autoclavable at 121°C (250°F)
- Racks are shipped flat and are easily assembled

Cat. No.	Dimensions (L x W x H)	Price
S90138	13 x 8.25 x 7 in. (33 x 21 x 17.8 cm)	\$137.00/Ea

Eisco™ Round Test Tube Stand

Round polypropylene 12-well test tube stand holds six test tubes.

- Four 1 in. (25 mm) dia. wells and eight 0.86 in. (19 mm) dia. wells in top plate
- 16 vertical pins for drying tubes
- Trough catches drippings
- Autoclavable
- Easily disassembled for cleaning



Cat. No.	Price
S02634	\$6.00/Ea

Eisco™ Six Well Wood Test Tube Rack

Coated finish to protect from chemicals.

- Made of wood
- Holds six tubes with 20 mm wells



Cat. No.	Price
S07854	\$14.50/Ea

Eisco™ 12 Well Test Tube Rack

Coated finish to protect from chemicals.

- Made of wood
- Holds 12 tubes with 1½ in. (28 mm) diameter wells



Cat. No.	Price
S07857	\$14.25/Ea

Bel-Art™ Round Bubble Racks

Optimized for use in microbiology and immunology labs.

- Made especially for use in beakers—incubate eight to twenty 1.5 mL tubes in a beaker of water
- Molded of buoyant polymethylpentene with tiny bubbles throughout for additional buoyancy
- Racks fill at top; tubes remove easily by pressing rack down on bench until legs touch and release tubes
- Tube wells arranged in circular pattern with center rod handle
- Steam autoclavable at 121°C (250°F); can be boiled at 100°C (212°F) for 30 minutes



Cat. No.	Positions	For Use With (Equipment)	Holds	Price
S66814	8	400 mL Beakers	Tubes (1.5 mL)	\$33.50/Ea
S66815	20	1,000 mL Beakers	Tubes (1.5 mL)	\$36.25/Ea
S43269	20	1,000 mL Beakers	Tubes (0.5 mL)	\$22.25/Ea

fisherbrand High Impact Polystyrene (HIPS) Drying Rack and Accessory

Fits up to 72 pegs.

- Injection-molded, high-impact polystyrene
- Pegs hold cylinders, bottles, beakers and containers etc. and snap in or out easily when desired
- Comes with 72 large 4 in. long (10.2 cm) pegs, expansion hanging hooks, draining tubes and fastening stoppers for coupling with additional racks
- Interchangeable pegs for use with test tubes available separately
- Bag of 11 pegs made of high-impact polystyrene



Cat. No.	Price
S29129	\$267.00/Ea

Lightweight Plastic Racks

Economical and unbreakable.

Three-tiered polyethylene test tube rack provides better support.



Cat. No.	Holds	Price
S47859	Tubes (19 mm)	\$42.50/Ea

United Scientific™ Test Tube Racks

Heavy wire test tube racks with a durable epoxy coating.

- Heavy wire test tube rack
- Includes a durable epoxy coating
- For various tube sizes



Cat. No.	Positions	Holds	Price
S81631	36	Tubes (10 to 13 mm)	\$17.50/Ea
S81632	24	Tubes (13 to 16 mm)	\$17.50/Ea
S81630	20	Tubes (16 to 20 mm)	\$17.50/Ea



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United Scientific™ Cryo Rack

Storage boxes that can be used with multiple tube sizes.

- Manufactured of strong polycarbonate, these boxes are ideal for compact storage of 2.0 or 5.0 mL cryogenic vials
- Boxes can be used at temperatures from -196°C to 121°C and are autoclavable
- Transparent lids have a numbered grid for sample identification
- Frosted surface area is suitable for writing with markers
- Dimensions of cryo boxes are designed to be compatible with vertical, horizontal, and drawer style freezer racks
- S01153 includes two red boxes, one blue box, and one yellow box
- S01154 includes two red boxes and two blue boxes
- S01155 includes an assortment of red, yellow, and blue colored boxes
- Sold in packs of 4



Cat. No.	Holds	Price
S01153***	81 x 2 mL Tubes	\$40.50/Pk
S01154***	81 x 5 mL Tubes	\$53.00/Pk
S01155***	100 x 2 mL Tubes	\$44.25/Pk

United Scientific™ Polycarbonate Cryo Rack

Rack that can be used with various tube sizes.

This durable and autoclavable Cryo rack can hold 50 vials.

- Unique design at the bottom of each well lets vials be unscrewed without removing them from the rack
- The rack features an alphanumeric index, and anti-skid rubber feet
- Holds 1 mL, 1.8 mL, and 4.5 mL vials



Cat. No.	Positions	Price
S01156***	50	\$19.75/Ea

Slides & Coverslips

Eisco™ Plain Glass Microscope Slide



Versatile, high-quality plain glass slides for microscopy applications.

- Made from clear, flat glass with ground and polished edges
- Size: 75 x 25 mm
- Thickness: 1.1 - 1.2 mm
- Coverslips not included
- Sold in packs of 50

Cat. No.	Price
S13943	\$3.55/Pk

Eisco™ Frosted Microscope Glass Slides

Pre-cleaned, for use in laboratories. Made from clear, optically flat glass.

- Constructed of clear, noncorrosive glass with ground and polished edges
- Standard size: 75 x 25 mm (3 x 1 in.)
- Thickness: 1.1 to 1.2 mm



Cat. No.	Quantity	Price
S13944	50/Pack	\$4.65/Pk
S95933	144/Pack	\$14.25/Pk

Microscope Slides

Used to hold objects for examination under a microscope.

- Pre-cleaned slides with one frosted end
- 75mm x 25mm, 1.3mm thick
- Made of quality sheet glass, with ground edges
- Frosted end is designed for easy marking and organization of slides
- Sold in packs of 72



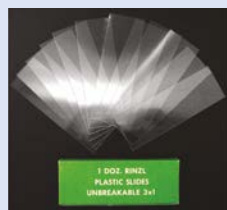
Cat. No.	Price
S95933A	\$9.10/Pk



fisherbrand Disposable Microscope Slides

Plastic microscope slides.

- Pre-cleaned and packed per dozen
- Size: 3 x 1 in. (7.6 x 2.5 cm)
- Sold in packs of 144



Cat. No.	Price
S67112A	\$54.75/Pk

fisherbrand Disposable Cover Slips

Unbreakable, noncurling,
plastic slips.

- Size: 0.87 x 0.87 in. (22 x 22 mm)
- Thickness: 0.007 x 0.010 in. (0.17 to 0.25 mm)



Cat. No.	Quantity	Price
S17525C	1,000/Pack	\$81.00/Pk
S17525B	100/Pack	\$13.25/Pk

Eisco™ Glass Coverslips

Useful for holding specimens
flat and in place for observation
under the microscope.

- Made from clear and optically-true glass
- Uniform in size
- Free from scratches and striations
- Packed in plastic box for easy handling



Cat. No.	Dimensions	Quantity	Price
S13945	22 x 22 mm	100/Pack	\$3.60/Pk
S24461	18 x 18 mm	100/Each	\$4.45/Ea

Eisco™ Concave Microscope Slides

Ideal for viewing live organisms
without damaging the specimen.

- Manufactured from the best selected glass sheets
- Ground polished edges, clean, and ready for use



Cat. No.	Well Count	Quantity	Price
S99368	1	10/Pack	\$9.30/Pk
S99369	2	10/Pack	\$8.85/Pk

United Scientific™ Glass Concavity Slide

Pre-cleaned slide of 1.3 mm
thickness with single concavity.

- Made of quality sheet glass, with ground edges
- Spherical concavity with 16 mm diameter and depth of 0.8 mm
- Size: 75 x 25 mm
- Sold in packs of 12



Cat. No.	Price
S13129	\$8.45/Pk

Deep-Well Projection Slides

View specimens with
microscope or projector.

- Slides hold live aquatic specimens in the well and permit students to view them under a microscope or 35mm or overhead projector with cap
- Chemistry students can view crystal formation
- Sold in packs of 5



Cat. No.	Price
S17889	\$11.82/Pk

Lens Paper

Cleans lenses and other
delicate surfaces.

- Specially made for cleaning lenses
- Soft, thin paper is free from impurities
- Cleans but never scratches, and doesn't become harsh
- Sold 50 sheets per book, 12 books per pack



Cat. No.	Price
S47605	\$23.25/Pk

Resolve™ Immersion Oil

Minimizes toxicity and
disposal problems.

- Manufactured using a proprietary process that removes interfering substances and will not damage valuable optics or irreplaceable slide specimens

Product Details:

- Available in both low and high viscosity
- Non-drying and non-hardening
- Refractive index of 1.5150



Cat. No.	Quantity	Viscosity	Price
12-365-20	0.5 oz.	Low	\$25.00/Ea
12-365-1	0.5 oz.	High	\$25.00/Ea
23-244-262	1 oz.	Low	\$36.25/Ea
23-244-263	1 oz.	High	\$36.50/Ea
23-244-264	4 oz.	Low	\$67.50/Ea
23-244-265	4 oz.	High	\$68.25/Ea
12-365-19	16 oz.	Low	\$91.00/Ea

25 Piece Prepared Microscope Slide Set

A wide assortment of specimen slides covering insect parts, plant parts, animal parts and more.

- 25 mm x 76 mm (1 in. x 3 in.) glass slides
- Packed in a wooden case
- Includes a listing of each of the slides
- Sold 25 each



Cat. No.	Price
S35674	\$24.50/Ea

Deluxe Slide Making Kit—Glass

Create your own slides with this Deluxe Slide Making Kit.

- Create your own slides
- Make slides of what interests you
- Learn slide-making techniques as you discover what there is to see on a micro level
- Remember the slides in this kit are glass, so be careful
- **Kit Includes:** 12 glass slides, 12 glass cover slips, 3 glass slides with single concavity, 1 storage case, 4 petri dishes (35 mm), Plastic forceps, Plastic pipette, Bottle of gum media, 25 colored labels, Slide preparation guide



Cat. No.	Price
S81679	\$16.50/Ea

Spatulas & Spoons

United Scientific™ Soft Grip Spatula

Soft, silicone grip provides improved comfort and handling.

- Stainless steel blade with flexible, rounded end
- Sturdy polypropylene handle layered with soft silicone improves comfort and grip
- Handle dimensions: 4.125 x 1 x 0.5 in.
- Available in multiple sizes
- Autoclavable



Cat. No.	Length (English) Blade	Price
S27852	3 in.	\$8.60/Ea
S27853	4 in.	\$9.00/Ea
S27854	5 in.	\$10.75/Ea
S27855	6 in.	\$13.75/Ea
S27856	8 in.	\$19.25/Ea

Eisco™ Stainless Steel Micro Spatula Reagent Scoop

Stainless steel micro spatula features a scoop on one end and flat edge on the other end.

- Scoop on one end and flat edge on the other end
- Ideal for adding small amounts of ingredients and mixing
- Autoclavable and chemical resistant
- Single scoop

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Price
S41700	\$5.40/Ea

Eisco™ Micro Spatula with Flat Blades

Made from high-quality stainless steel, spatula is double ended with flat blades.

- Made from high-quality stainless steel
- Double ended
- Flat blades
- Polished stainless steel
- Length: 8 in.
- Great for any school or home laboratory



Cat. No.	Price
S27086	\$2.70/Ea

Eisco™ Round and Tapered Micro Spatula

Made from high-quality stainless steel, spatula is double ended with flat blades.

- Made from high-quality stainless steel
- One rounded end, one tapered end
- Overall length: 8 in.
- Wire diameter: 4 mm
- Great for any school or home laboratory



Cat. No.	Price
S27087	\$3.30/Ea

Eisco™ Stainless Steel Laboratory Spoon Spatula

Designed for use in professional laboratories, but is also perfect for home, classroom, kitchen and garage use.

- Dual ended: 1 flat end and 1 spoon end
- Designed for use in professional laboratories
- Also suitable for use in science classrooms and households
- Chemical-resistant
- Autoclavable



Cat. No.	Length (English)	Price
S41149	6 in.	\$2.55/Ea
S27084	4.75 in.	\$3.70/Ea

Eisco™ Chattaway Lab Spatula

Features one end that is flat and one end that is angled/bent.

- One flat end and one angled end
- Polished
- Economical
- Perfect for laboratory uses



Cat. No.	Length (Metric)	Quantity	Price
S27089	15 cm	1/Pk	\$1.80/Ea
S02604	15 cm	6/Pk	\$12.25/Pk
S02605	20 cm	1/Pk	\$2.25/Ea
S80826	10 cm	12/Pk	\$29.75/Ea

Eisco™ Teflon™ Coated Spatula

A non-stick, chemical-resistant spatula that is ideal for general application, scooping, transferring, and mixing of powders or pastes.

- Includes one flat end and one spoon end
- Non-stick
- Overall length: 9 in.
- Perfect for any science or home laboratory



Cat. No.	Price
S27088	\$6.70/Ea

Eisco™ Teflon™ Coated Laboratory Spoon Spatula

A non-stick, chemical-resistant spatula that is ideal for general application, scooping, transferring, and mixing of powders or pastes.

- Features one flat end and one spoon end
- Stainless steel, coated in PTFE
- Designed for use in professional laboratories
- Also an ideal choice for science classrooms and household use



Cat. No.	Price
S27085	\$5.40/Ea

Eisco™ Teflon™ Coated Stainless Steel Dual End Spatula

A non-stick, chemical-resistant spatula that is ideal for general application, scooping, transferring, and mixing of powders or pastes.

- PTFE coated stainless steel double ended laboratory spatula
- Coating provides a non-stick surface that is highly resistant to chemicals
- Each of the flat blade ends are 0.7 in. wide
- Total spatula length is 5.9 in.



Cat. No.	Price
S27349	\$5.35/Ea

Eisco™ Palette Knife Spatula

Multifunctional metal palette knife spatula with wooden handle is a staple in science classrooms and laboratories.

- Wooden handle
- Flat design
- Perfect for any science or home laboratory




Cat. No.	Length (Metric)	Price
S80827	26 cm	\$4.50/Ea
S80828	10 cm	\$3.65/Ea



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fisherbrand Stainless Steel Micro Spatulas, Double-Ended, Tapered and Rounded Ends



Handy tools to scrape solidified material from crucibles and jars and to transfer small quantities from semi-microcentrifuges and test tubes.

- Thin, flexible, rounded and tapered ends
- Convenient, multi-purpose design
- High-quality stainless steel
- Durable, and reliable for educational and research experiments
- Tapered end: designed to be used for labware with conical-bottom tubes – 0.14 in. (3.5 mm)
- Rounded end: designed to be used for regular/test tubes – 0.25 in (6.6 mm)

CERTIFICATION: ASTM, ISO 9001, cGMP

Cat. No.	Price
S50822	\$85.00/Pk

Eisco™ Spoon and Spatula Tool

Versatile tool ideal for a wide range of applications.



- 9 in. (22.9 cm) long
- Polished
- Sold in packs of six

Cat. No.	Price
S50789A	\$69.25/Pk

Eisco™ Polypropylene Spatulas with Scoops

Blue polypropylene spatulas with oval scoop spoons on one end and flat edge on the other end.



- Made of polypropylene
- Autoclavable
- Excellent replacement for metallic scoops
- Perfect for adding small amounts of ingredients and mixing

WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Length (Metric)	Quantity	Price
S41463	15 cm	1	\$2.80/Ea
S41464	19.8 cm	1	\$2.80/Ea
S41148	15 cm	10	\$14.25/Pk

Eisco™ Spatula-Scoop

Versatile stainless steel spatula with semicircular cross section.



- Semicircular cross section
- One end is rounded and the other is pointed
- Length: 16.51 cm (6.5 in.)

Cat. No.	Quantity	Price
S02602	6/Pk	\$21.25/Pk

Eisco™ Stainless Steel Laboratory Spatula with Scoop

Stainless Steel Laboratory Spatula with Scoop is ideal for adding small amounts of ingredients and mixing.



- Features a tear drop scoop on one end and flat edge on other
- Autoclavable and chemical resistant
- With one end spoon shaped, 13 mm wide and the other end flat, 50 x 8 mm wide

WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Price
S41699	\$4.45/Ea

Defraglation Spoon

Stainless Steel Defraglation Spoon.



The length and angle of the handle will protect your hands from coming into contact with a heat source.

- Stainless steel construction
- 8 in. length
- 3/4 in. bowl diameter; 1/4 in. bowl depth

WARRANTY: 1 year

Cat. No.	Price
S13828	\$84.00/Pk

Bel-Art™ Sterileware Economy Sampling Scoop

An inexpensive and accurate measure for dry or liquid sample collection.

- Capacity is listed on each white scoop
- Leveling the sample to the flat top edge ensures a repeatable and consistent volume measure
- Flat bottom shape and light weight allows for use as a weighing boat
- One-piece scoops are made from durable, FDA-grade, high-impact polystyrene plastic
- Sterile scoops are individually sealed and sterilized in a polyethylene bag, ready for one-time use and disposal, lot stamped for accurate lot tracing, and shipped with a Certificate of Processing for Sterilization



Cat. No.	Price
S80693	\$112.00/Pk

Eisco™ Plastic Weighing Scoops

Constructed of polypropylene and are the ideal replacement for metal scoops.

- Plastic weigh scoop with handle
- Made from polypropylene
- Autoclavable

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Capacity (Metric)	Quantity	Price
S29432	2 mL	12/Pk	\$9.20/Pk
S29433	5 mL	12/Pk	\$8.20/Pk
S29434	10 mL	12/Pk	\$13.75/Pk
S41655	25 mL	1/Ea	\$5.45/Ea
S41656	50 mL	1/Ea	\$5.45/Ea
S29435	50 mL	12/Pk	\$21.00/Pk
S41657	100 mL	1/Ea	\$5.45/Ea
S29436	100 mL	6/Pk	\$15.75/Pk
S41658	250 mL	1/Ea	\$8.20/Ea
S29437	250 mL	6/Pk	\$21.25/Pk
S41659	500 mL	1/Ea	\$16.75/Ea
S29438	500 mL	6/Pk	\$34.75/Pk
S29439	1,000 mL	6/Pk	\$37.00/Pk

Eisco™ Wooden Splints

Made from dry wood, these splints are useful for general laboratory uses such as lighting Bunsen burners, chemical principle studies, and flame tests.

- 5 pack of 100 wooden splints
- Made of soft, dry wood
- Each splint measures 5.5 in. long and is approximately 5 mm thick
- For general laboratory use



Cat. No.	Price
S80825	\$9.95/Ea

United Scientific™ Weighing Boats

Ideal for weighing, evaporating and storing samples.

- Ideal for weighing, evaporating, dispensing, and storing samples
- Flat bottom
- Plastic
- Non-sterile



NEW

Cat. No.	Size	Price
S111118	3.5 x 3.5 x 1 in.	\$29.00/Pk
S111119	1 5/8 x 1 5/8 x 5/16 in.	\$15.00/Pk

United Scientific™ 8 in. Porcelain Spatula

These spatulas offer laboratory-grade porcelainware at substantial cost savings.

- Made of glazed porcelain
- Designed with one long, flat end and knobbed handle for secure grip
- Autoclavable



NEW

Cat. No.	Length	Price
S139692	8 in. (20 cm)	\$18.75/Ea

United Scientific™ Porcelain Spatula with Spoon

These spatulas offer laboratory-grade porcelainware at substantial cost savings.

- Glazed porcelain laboratory spatula designed with one flat end and one spoon end
- Available in five different sizes



NEW

Cat. No.	Length (Metric)	Capacity (Metric)	Price
S139693	100 mm	0.1 mL	\$12.50/Ea
S139694	125 mm	0.3 mL	\$14.50/Ea
S139695	165 mm	0.5 mL	\$16.00/Ea
S139696	198 mm	1.2 mL	\$19.25/Ea
S139697	260 mm	5.5 mL	\$25.00/Ea

United Scientific™ Powder Scoop

Ideal for handling liquid and powdered materials.

- Not for use in microwave ovens
- Raw materials meet FDA standards
- Available in 1 mL or 5 mL



NEW

Cat. No.	Length (Metric)	Capacity (Metric)	Price
S89615	177 mm	1 mL	\$22.00/Pk
S89616	178 mm	5 mL	\$24.75/Pk

United Scientific™ Metric Measuring Spoon Set



Set of five plastic metric measuring spoons.

- Includes: 1.25 mL (1/4 tsp), 2.5 mL (1/2 tsp), 5 mL (1 tsp), 7.5 mL (1/2 Tbsp) and 15 mL (1 Tbsp)

Cat. No.	Price
S111007***	\$3.75/Ea

United Scientific™ REUZ™ Stainless Steel Balance Spoon, 175 mm



Promote sustainability in all laboratory environments.

- Slim blade with long cavity and a long handle enables the spoon to be used in a variety of containers.
- Constructed of a single piece of stainless steel with a polished surface to resist contamination. Intended for use with most powders, granules, pastes and liquids.
- Sold individually

Cat. No.	Price
S139203	\$3.90/Ea

United Scientific™ REUZ™ Stainless Steel Offset Spoon Spatula



Promote sustainability in all laboratory environments.

- Useful in laboratory settings where easily sterilized stainless steel is desired.
- Constructed of a single piece of stainless steel with a polished surface to resist contamination.
- Intended for use with most powders, granules, pastes and liquids.
- Available in sizes from 155 mm to 395 mm.
- Sold individually

Cat. No.	Length (Metric)	Length (Metric) Blade	Price
S139204	155 mm	30 mm	\$4.50/Ea
S139205	185 mm	30 mm	\$5.20/Ea
S139206	210 mm	30 mm	\$5.75/Ea
S139207	300 mm	30 mm	\$7.55/Ea
S139208	300 mm	35 mm	\$10.75/Ea
S139209	395 mm	35 mm	\$13.00/Ea

United Scientific™ REUZ™ Stainless Steel Scoop



Promote sustainability in all laboratory environments.

- Rounded bowls of the scoops are completely seamless for easy cleaning.
- The corrosion-resistant stainless construction includes large handles and smooth, large radius interior surfaces for easy cleaning and protection against bacteria deposits.
- Available in sizes from 100 mL to 500 mL.
- Sold individually

Cat. No.	Capacity (Metric)	Price
S139210	100 mL	\$29.00/Ea
S139211	200 mL	\$31.75/Ea
S139212	250 mL	\$34.75/Ea
S139213	350 mL	\$40.50/Ea
S139214	500 mL	\$51.50/Ea

United Scientific™ REUZ™ Stainless Steel Pharma Scoop



Promote sustainability in all laboratory environments.

- The corrosion-resistant stainless construction includes large handles and smooth, large radius interior surfaces for easy cleaning and protection against bacteria deposits.
- Includes large rims near the handle to protect against spills when the scoop is tilted up.
- Intended for handling powders and granules in laboratory and production settings.
- Available in sizes from 10 mL to 2,500 mL.
- Sold individually

Cat. No.	Capacity (Metric)	Price
S139222	10 mL	\$55.00/Ea
S139223	50 mL	\$58.75/Ea
S139224	100 mL	\$80.00/Ea
S139225	500 mL	\$93.00/Ea
S139226	750 mL	\$132.00/Ea
S139227	1,000 mL	\$147.00/Ea
S139228	1,250 mL	\$162.00/Ea
S139229	1,700 mL	\$176.00/Ea
S139230	2,500 mL	\$198.00/Ea

Stoppers

Eisco™ Solid Glass Penny Head Stoppers

Solid glass penny head stoppers are made from high-quality borosilicate glass and come in a variety of joint sizes.



WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Size	Price
S88306	10/19	\$2.45/Ea
S88307	14/23	\$2.45/Ea
S88308	19/26	\$2.85/Ea
S88309	24/29	\$4.40/Ea
S88310	29/32	\$5.20/Ea

Eisco™ Rubber Cones

Designed for use with Buchner funnels in filtration assemblies, these cones are made of flexible, quality neoprene rubber. Rubber cones have superior chemical stability, and can withstand a wide temperature range.



- Tapered filter adapter cone
- Made of flexible, quality neoprene rubber
- Good chemical stability
- Able to withstand a wide temperature range
- Designed for use with Buchner funnels in filtration assemblies
- Can be nested within different size cones for convenient storage
- Autoclavable

Cat. No.	Stopper Number	Price
S27052	1	\$2.80/Ea
S27053	2	\$2.80/Ea
S27054	3	\$3.35/Ea
S27055	4	\$3.65/Ea
S27056	6	\$5.50/Ea
S27057	7	\$6.20/Ea
S24511	Set: 1, 2, 3, 4, 5, 6, 7	\$14.25/Ea

United Scientific™ Rubber Stoppers, Solid

Ideal for use with non-aggressive or concentrated solutions.

- Made of solid natural rubber that stays pliable over long period of time
- Withstand temperatures from -13° to 158°F (-25° to 70°C)
- Low sulfur content
- Size is marked in raised figures
- Sold as one-pound bags



Cat. No.	Stopper Number	Price
S23994	00	\$7.90/Pk
S23995	0	\$7.90/Pk
S23996	1	\$7.90/Pk
S23997	2	\$7.90/Pk
S23998	3	\$7.90/Pk
S23999	4	\$7.90/Pk
S24000	6	\$7.90/Pk
S24001	7	\$7.90/Pk
S24002	8	\$7.90/Pk
S24003	9	\$7.90/Pk
S24004	10	\$7.90/Pk

United Scientific™ Rubber Stoppers, One Hole

Ideal for use with non-aggressive or concentrated solutions.

- Made of solid natural rubber that stays pliable over long period of time
- Withstand temperatures from -13° to 158°F (-25° to 70°C)
- Low sulfur content
- Size is marked in raised figures
- Sold as one-pound bags



Cat. No.	Stopper Number	Price
S24005	0	\$7.90/Pk
S24006	1	\$7.90/Pk
S24007	2	\$7.90/Pk
S82901	3	\$8.70/Pk
S24008	4	\$7.90/Pk
S80705	5	\$7.95/Pk
S24009	6	\$7.90/Pk
S24010	7	\$7.90/Pk
S24011	8	\$7.90/Pk



United Scientific™ Rubber Stoppers, Two Hole

Ideal for use with non-aggressive or concentrated solutions.

- Made of solid natural rubber that stays pliable over long period of time
- Withstand temperatures from -13° to 158°F (-25° to 70°C)
- Low sulfur content
- Size is marked in raised figures
- Sold as one-pound bags



Cat. No.	Stopper Number	Price
S24013	2	\$7.90/Pk
S24014	3	\$7.90/Pk
S24015	4	\$7.90/Pk
S24016	6	\$7.90/Pk
S24017	7	\$7.90/Pk
S24018	8	\$7.90/Pk

United Scientific™ Cork Stoppers

Grade XXX Tapered Cork Stoppers are an excellent choice for general laboratory use.

- An excellent choice for general laboratory use
- Effective for both liquid and solid mediums
- Offer light weight, resilience, and compressibility
- Chemically inert and moisture resistant
- Sold in packs of 100



Cat. No.	Size	Price
S39271	11	\$71.50/Pk
S39263	3	\$9.85/Pk
S39360	1	\$6.65/Pk

Economical Cork Stoppers

For all of your laboratory needs.

- 15 different sizes
- Laboratory grade



Cat. No.	Length (Metric)	Size	Stopper Number	Price
S49193	1.58 cm	1	1	\$42.75/Pk
S49194	1.74 cm	2	2	\$2.90/Pk
S49195	1.9 cm	3	3	\$49.00/Pk
S49197	2.22 cm	5	5	\$9.75/Pk
S49198	2.38 cm	6	6	\$9.90/Pk
S49199	2.54 cm	7	7	\$11.25/Pk
S50000	2.69 cm	8	8	\$13.00/Pk
S50002	3.17 cm	10	10	\$22.25/Pk

Corks of Assorted Sizes

Be prepared with these sturdy cork stoppers in a range of sizes.



Cat. No.	For Use With (Application)	Size	Price
S50025	Ideal for sealing bottles	0 to 11	\$12.75/Pk

Eisco™ Cork Borer Set

Includes a steel ram rod, can be used with rubber stoppers and corks.

- Useful for both rubber stoppers and corks
- Sharpened nickel-plated brass tubing with attached handles
- The diameter of the smallest borer in each set is 4 mm
- Perfect for any science or home laboratory
- Includes a steel ram rod



Cat. No.	Price
S80817	\$21.75/Ea

Eisco™ Cork Borer Sharpener

Features a superior, brass-plated cone mounted to a wooden handle, and hinged cutter blade set in slot.

- Brass-plated cone
- Hinged cutter blade set in slot
- Mounted on a wooden handle
- Perfect for any science or home laboratory
- For borers that are 4 to 27 mm in diameter



Cat. No.	Price
S80818	\$48.50/Ea

Tape & Labels

Bel-Art™ Write-On™ Paper Label Tapes



Use pencil, ball-point pen or solvent ink marker to create labels that remain legible under the most demanding laboratory conditions. Tapes resist moisture and most solvents, and are great for use in low temperature applications.

- Adheres to any clean surface, including PTFE fluoropolymer resin-coated materials
- Peels off without leaving a sticky residue
- Pencil, ball-point pen, or solvent ink marker remain legible under the most demanding laboratory conditions
- Colored paper with rubber resin adhesive resists moisture and most solvents
- Withstands a maximum temperature of 157°C (315°F) for 30 minutes or 80°C (176°F) for 24 hours; can be used down to -80°C (-112°F)
- Withstands a steam autoclaving cycle at 121°C (250°F) and gamma irradiation between 13.0 and 45.0 kGy

Cat. No.	Size	Color	Quantity	Price
S71888	3 in. (7.62 cm) diameter core; 0.75 in. x 15 yd. (1.9 cm x 13.7 m)	White, Red, Yellow, Green, Blue, Orange	6/Pk	\$131.00/Pk
S71887	1 in. (2.54 cm) diameter core; 0.75 in. x 15 yd. (1.9 cm x 13.7 m)	White, Yellow, Green	3/Pk	\$29.75/Pk

Custom-Built Kits for Your Classroom



The Fisher Science Education team is proud to bring you the convenience of custom educational kits for elementary- to college-level instruction.

Visit fisheredu.com/customkitting to learn more.



fisherbrand Educational Labeling Tape

Colored Educational Label Tape is useful for many labeling applications.

- Withstand temperatures from -23° to +121°C (-10° to +250°F)
- Write on with pen, pencil or permanent marker
- Sticks to most surfaces including glass, plastic and metal
- Removes cleanly and easily
- Supplied in 14 yd. (13 m) rolls on 1 in. (2.5 cm) cores without dispenser

Cat. No.	Color	Quantity	Width (English)	Price
S68131	Assorted	24/Cs	0.5 in.	\$183.00/Cs
S68132	Assorted	16/Cs	0.75 in.	\$152.00/Cs
S68137	Assorted	12/Cs	1 in.	\$80.00/Cs
S68136	Aqua	6/Pk	0.5 in.	\$64.25/Pk
S68145	Aqua	4/Pk	0.75 in.	\$50.50/Pk
S68153	Aqua	3/Pk	1 in.	\$51.00/Pk
S68135	Blue	6/Pk	0.5 in.	\$64.25/Pk
S68144	Blue	4/Pk	0.75 in.	\$50.50/Pk
S68152	Blue	3/Pk	1 in.	\$51.00/Pk
S68702	Gray	6/Pk	0.5 in.	\$64.25/Pk
S68703	Gray	4/Pk	0.75 in.	\$50.50/Pk
S68704	Gray	3/Pk	1 in.	\$46.25/Pk
S68129	Green	6/Pk	0.5 in.	\$64.25/Pk
S68140	Green	4/Pk	0.75 in.	\$50.50/Pk
S68148	Green	3/Pk	1 in.	\$51.00/Pk
S68134	Orange	6/Pk	0.5 in.	\$64.25/Pk
S68143	Orange	4/Pk	0.75 in.	\$50.50/Pk
S68151	Orange	3/Pk	1 in.	\$51.00/Pk
S68130	Pink	6/Pk	0.5 in.	\$64.25/Pk
S68141	Pink	4/Pk	0.75 in.	\$50.50/Pk
S68149	Pink	3/Pk	1 in.	\$51.00/Pk
S68133	Red	6/Pk	0.5 in.	\$64.25/Pk
S68142	Red	4/Pk	0.75 in.	\$50.50/Pk
S68150	Red	3/Pk	1 in.	\$51.00/Pk
S68127	White	6/Pk	0.5 in.	\$64.25/Pk
S68138	White	4/Pk	0.75 in.	\$50.50/Pk
S68146	White	3/Pk	1 in.	\$51.00/Pk
S68128	Yellow	6/Pk	0.5 in.	\$64.25/Pk
S68139	Yellow	4/Pk	0.75 in.	\$50.50/Pk
S68147	Yellow	3/Pk	1 in.	\$51.00/Pk

Thermometers

Durac™ 10/30 Ground Joint Liquid-In-Glass Thermometers, Organic Liquid Fill



Ground joint thermometers feature a 10/30 ground joint and are designed for use with chemistry glassware.

- Manufactured for specific immersion depths
- Contain red organic liquid against white back glass

Cat. No.	Price
S80747	\$103.00/Ea

Durac™ Maximum-Registering Autoclavable Bimetal Thermometer: Without Individual Calibration Report



Indicates the highest temperature achieved and holds that measurement until manually reset.

A maximum-registering pointer (red) is moved up by the temperature-measuring pointer (black) to indicate the highest temperature achieved.

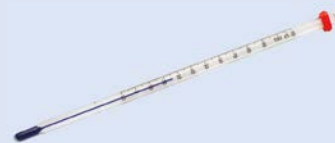
- Threaded connection (1/4 in. NPT) screws directly into in-line processes, or use to mount thermometer on included stand
- Waterproof and pressurized
- Withstands autoclave cycles
- Constructed from durable 304 stainless steel with a glass lens
- Withstands pressure, high temperatures and rust
- Probe length: 50 mm (2 in.)
- Includes multilanguage (English, French, German, Italian, Portuguese and Spanish) instructions and Statement of Test and Calibration traceable to NIST™

COMPLIANCE: Traceable to NIST

Cat. No.	Quantity	Price
S71880	10/Case	\$695.00/Cs

fisherbrand Durac™ Plus™ Thermometers

Ideal for use in applications in which a very precise, accurate temperature measurement is required.



- Triangular anti-roll fitting
- Permanently fused markings
- Blue spirit liquid with white background glass
- Individually packaged
- Individually serialized with a traceability statement

CERTIFICATION: Tested and calibrated in a triple accredited/registered ISO/IEC 17025:2005, A2 LA Laboratory.

Cat. No.	Temperature Range (Metric)	Immersion Type	Length (Metric) Overall	Price
S02004B*	-10°C to +150°C	Partial Immersion	200 mm	\$30.75/Ea
S02004C*	-20°C to +110°C	Partial Immersion	300 mm	\$23.00/Ea
S02004D*	-20°C to +150°C	Partial Immersion	300 mm	\$26.25/Ea
S02004G*	-10°C to +260°C	Partial Immersion	300 mm	\$43.75/Ea
S02004K*	-20°C to +110°C	Total Immersion	300 mm	\$26.50/Ea
S02004M*	-10°C to +225°C	Total Immersion	300 mm	\$45.00/Ea

Easy-Read™ General Purpose Liquid-In-Glass Thermometers: Partial Immersion

Easy-to-read partial immersion thermometers.

- Lead-free, yellow back glass and black liquid provides easy readability and fewer reading errors
- Contains non-toxic, biodegradable, Enviro-Safe™ liquid
- EnviroKleen™ certified



Applications:

- Ideal for use in chemical/petrochemical laboratories, universities, scientific institutions, food and beverage processing, pharmaceutical and medical industries, dairies, breweries and distilleries.

CERTIFICATION: Manufactured and tested by our U.S.A. quality team, these thermometers are traceable to NIST and include a multi-language (English, French, German, Italian, Portuguese, and Spanish) Statement of Accuracy and Traceability.

Cat. No.	Temperature Range	Temperature Range (Metric)	Price
S95777	-10°C to +150°C	-10°C to +150°C	\$29.50/Ea
S95781	20°F to 300°F	7.87 in. (200 mm)	\$26.75/Ea
S95784	-20°C to +110°C	11.81 in (300 mm)	\$37.25/Ea
S95786	-20°C to +150°C	11.81 in (300 mm)	\$35.50/Ea
S95790	0°F to 300°F	11.81 in (300 mm)	\$45.00/Ea
S95792	-10°C to +260°C	13.78 in (350 mm)	\$42.50/Ea



United Scientific™ Metal-Back Thermometers

Alcohol-filled glass thermometers.

- Mounted on aluminum backs



Cat. No.	Temperature Range (Metric)	Price
S41570	-30°C to +110°C	\$3.55/Ea
S65302	-40°C to +110°C	\$3.55/Ea

United Scientific™ Red Spirit Filled Thermometers

Student-grade thermometers provide



increased safety and economic pricing.

- Total and partial immersion thermometers etched in 1° increments
- Petroleum-based column with red dye is a safer alternative to mercury
- Small indicator ring on partial immersion thermometers denotes depth needed to obtain an accurate temperature reading
- Includes: anti-roll triangle, reusable plastic storage tube
- Available in multiple temperature ranges
- Student-grade

Cat. No.	Immersion Type	Temperature Range	Price
S27862	Partial Immersion	14° to 230°F (-10° to 110°C)	\$5.20/Ea
S27861	Partial Immersion	0° to 230°F (-20° to 110°C)	\$2.80/Ea
S27864	Partial Immersion	0° to 230°F (-20° to 110°C)	\$7.05/Ea
S27865	Partial Immersion	0° to 300°F (-20° to 150°C)	\$5.20/Ea
S27867	Total Immersion	0° to 230°F (-20° to 110°C)	\$5.15/Ea
S27869	Total Immersion	0° to 230°F (-20° to 110°C)	\$5.20/Ea
S27866	Total Immersion	0° to 230°F (-20° to 150°C)	\$5.20/Ea
S27868	Total Immersion	0° to 300°F (-20° to 150°C)	\$5.15/Ea
S27870	Total Immersion	0° to 300°F (-20° to 150°C)	\$5.20/Ea

fisherbrand Spirit Thermometers

Check up to five results to perform an action.

- Permanently fused markings
- Thermometers should be stored at a 15° angle minimum



Cat. No.	Temperature Range	Length	Description	Price
S02003B*	-4°F to +302°F (-20°C to +150°C)	12 in. (30.5 cm)	Partial Immersion – Laboratory Grade	\$9.05/Ea
S01963C*	-4°F to +230°F (-20°C to +150°C)	11.8 in. (30 cm)	Total Immersion – Student Grade	\$9.15/Ea
S02003A*	-4°F to +230°F (-20°C to +110°C)	12 in. (30.5 cm)	Total Immersion – Laboratory Grade	\$15.00/Ea
S02003M*	-4°F to +230°F (-20°C to +110°C)	12 in. (30.5 cm)	Partial Immersion – Laboratory Grade	\$9.05/Ea
S02003C*	-4°F to +302°F (-20°C to +150°C)	11.8 in. (30 cm)	Total Immersion – Laboratory Grade	\$8.95/Ea
S01963K*	-4°F to +302°F (-20°C to +150°C)	12 in. (30.5 cm)	Dual Scale – Student Grade	\$7.90/Ea
S01963T*	14°F to 230°F (-10°C to +110°C)	12 in. (30.5 cm)	Dual Scale, Partial Immersion – Student Grade	\$9.15/Ea
S01963H	-4°F to +302°F (-20°C to +150°C)	12 in. (30.5 cm)	Dual Scale – Student Grade	\$9.15/Ea
S02003G*	-4°F to +230°F (-20°C to +110°C)	12 in. (30.5 cm)	Dual Scale – Laboratory Grade	\$6.35/Ea
S01963M*	-4°F to +230°F (-20°C to +110°C)	11.8 in. (30 cm)	Partial Immersion – Student Grade	\$6.80/Ea
S01963A*	-4°F to +230°F (-20°C to +110°C)	11.8 in. (30 cm)	Total Immersion – Student Grade	\$9.15/Ea
S01963B*	-4°F to +230°F (-20°C to +150°C)	11.8 in. (30 cm)	Partial Immersion – Student Grade	\$9.05/Ea

Student Thermometers

Easy-to-read.

- Measures Fahrenheit and Celsius temperature accurately
- With 2 x 6 in. plastic backing
- Thermometer cannot be used in boiling water—the maximum temperature use is 50° Celsius



Cat. No.	Price
S8819	\$19.45/Pk

Eisco™ Spirit Filled Thermometers

Non-toxic, spirit filled thermometers are a safer alternative to mercury thermometers.

- Yellow enameled back
- Reinforced bulb filled with non-toxic spirit
- Rubber cap with hole for hanging
- Supplied in plastic sheath



Cat. No.	Temperature Range (Metric)	Price
S27683	-10°C to +110°C	\$4.15/Ea
S27684	-10°C to +150°C	\$4.65/Ea

fisherbrand Traceable™ Lollipop™ Shock/Waterproof Thermometer



Offers minimum/maximum temperature readings. Fisherbrand Traceable Lollipop Shock/Waterproof Thermometer is water-resistant and is ideal for wet labs, wash-down areas, and all field applications.

- Safer replacement for hazardous mercury units
- Stainless steel probe is resistant to most laboratory chemicals
- Shockproof in drop tests up to 5 ft.
- Memory recalls highest and lowest temperature readings which are updated every second
- Solid-state construction eliminates dangers inherent in breakable glass
- Operates without fail in all lab conditions - outdoors too
- Bright and easy to view 0.25 in. high display
- Traceable to NIST for accuracy
- Temperature range: -50° to +300°C (-58° to +572°F)
- Resolution: 0.1° from -20° to 200°; 1° outside this range
- Accuracy: ±1°C between 0° and 100°C
- Stem diameter: 3.5 mm (0.14 in.)
- Stem length: 203 mm (8 in.)
- Overall length: 260 mm (10.25 in.)
- Width: 44.4 mm (1.75 in.)
- Depth: 12.7 mm (0.5 in.)
- Weight: 0.87 oz.

CERTIFICATION: Individually serial-numbered Traceable Certificate is provided from an ISO 17025 calibration laboratory accredited by A2 LA. It indicates traceability to standards provided by NIST.

Cat. No.	Price
S04823	\$43.75/Ea

fisherbrand Long-Stem Digital Thermometer



Durable and safe, containing no mercury or alcohol. Fisherbrand Long-Stem Digital Thermometers are rugged and versatile digital thermometers to read soil, or stir and measure the temperature of solutions. Can also be used with incubators.

- Accuracy: ±1°C
- Large, bright 0.2 in. (6 mm) display
- Reads melting/freezing point temperatures, heat of fusion, temperatures hotter than 110°C (230°F)
- Stainless steel probe is resistant to acids, bases and solvents
- Dual temperature range: -50° to +150°C (-58° to +302°F)
- Stem length: 8 in. (20.3 cm); diameter: 3 mm
- Overall length: 11 in. (28 cm)

CERTIFICATION: Individually serial-numbered Traceable Certificate is provided from an ISO 17025 calibration laboratory accredited by A2 LA. It indicates traceability to standards provided by NIST.

Cat. No.	Price
S407993	\$46.50/Ea

fisherbrand Min./Max. Thermometer



A safe alternative to glass thermometers.

- Water-resistant and shockproof
- Stainless steel probe is resistant to most acids, bases and solvents
- Reading updates every second
- Memory recall of highest and lowest temperature readings, over period of 5 hours
- Silver-oxide battery included
- Wide temperature range

Cat. No.	Temperature Range	Price
S90201	14° to +392°F (-10° to +200°C)	\$27.50/Ea

Eisco™ Wide Range Digital Thermometer

This multi-purpose, wide range digital thermometer has a variety of uses and an accuracy of $\pm 1^\circ\text{C}$ for temperatures up to 200°C .

- Wide temperature range
- External probe on 36-inch cord
- Cord storage provided inside unit
- Requires 1 AAA battery (included)



Cat. No.	Price
S27652	\$59.25/Ea

United Scientific™ Digital Min/Max Thermometer

Records the minimum and maximum temperatures for seven days at a time.

- Includes two probes with 5 ft. leads
- Dual channels record individual temperature readings
- Water-resistant housing
- Protective cover for LCD display
- Requires (2) AA batteries, not included



Cat. No.	Price
S27798	\$50.25/Ea

Eisco™ Spirit-Filled Wall Thermometer

Mountable wall thermometers for measuring the temperature of any indoor space.

- Mounted on a plastic molded base
- Screen printed markings and figures
- Filled with red/blue spirits



Cat. No.	Price
S27361	\$13.50/Ea

Eisco™ Spirit Filled Aluminum Thermometer

Spirit Filled Aluminum Thermometer is a safe alternative to mercury thermometers, and features a solid aluminum backing and a hole for easy hanging.

- Sturdy, aluminum backing
- Dual measurement: -30° to 110°C (30° to 230°F)
- Hole located at top of the thermometer for easy hanging
- Perfect for any science laboratory or classroom
- Dimensions: 6.5 x 1 in.



Cat. No.	Price
S27878	\$3.25/Ea

fisherbrand Hygro-Thermometer

Jumbo display for humidity, temperature and time.

- Max./Min. humidity and temperature memory
- Ice point alert
- Memory is reset daily
- Outdoor temperature display
- $^\circ\text{C}/^\circ\text{F}$ exchange
- 12/24 hours format
- Alarm clock
- Alarm snooze

Specifications

- RH range: 20 to 99%
- Temperature range:
 - indoor: 0° to 50°C (32° to 122°F)
 - outdoor: -50° to $+70^\circ\text{C}$ (-58° to $+158^\circ\text{F}$)
- Alarm duration: 12 min.
- Alarm snooze: 8 min.
- Display size: 79 x 66 mm
- Product size: 9.8 x 11 x 2.1 cm
- Battery: AAA 1.5V



Cat. No.	Price
S01570	\$54.50/Ea


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part of Thermo Fisher Scientific

fisherbrand
Traceable™
Infrared
Dual Lasers
Thermometer
with Type-K
Probe



With two laser sightings for accuracy.

- Simple operation — turn on, point at sample and take a reading in less than a second
- Dual lasers indicate outer diameter of the surface area being measured; white LED light illuminates the surface
- Reads both Fahrenheit and Celsius of any surface — solids, semisolids and liquids
- Dual display shows current temperature plus one of the following eight modes: emissivity value, maximum memory, minimum memory, differential, average (time weighted), high temperature alarm, low temperature alarm and probe temperature
- Minimum and maximum feature permits viewing highest and lowest readings at any time
- Displays the average of all readings made while taking measurements and the difference between two readings
- Audible, user-set high and low alarms signal out-of-range conditions
- Display backlight permits viewing in low light conditions

Specifications:

- Range: -60° to +550°C (-76° to +1022°F)
- Range using Type-K thermocouple jack: -64° to +1400°C (-83° to +2552°F)
- Resolution is 0.1°
- Accuracy is ±2% of the reading or 2°C, whichever is greater
- Field of view is 12:1
- Emissivity: 0.1 to 1.00 in 0.01 steps
- Dimensions: 7 x 3.75 x 2 in. (17.8 x 9.5 x 5 cm)
- Weight: 9 oz. (0.2 kg)

CERTIFICATION: Individually serial-numbered Traceable Certificate is provided from an ISO 17025 calibration laboratory accredited by A2 LA. It indicates traceability to standards provided by NIST.

Cat. No.	Price
S02273	\$210.00/Ea

fisherbrand
Infrared
Thermometer
Gun



Unique design permits “point and shoot” readings. Takes instant, less-than-a-second temperature readings of any surface.

- Requires no contact with surface — safely measure temperature in inaccessible or hazardous areas
- Laser-sighting beam permits aiming precisely at target surface
- Readings display in °C or °F
- Includes backlighting and data hold options
- Temperature range: -4° to +518°F and -20° to +270°C with a resolution of 0.1°
- Dimensions: 6.25 x 3 x 2.25 in. (15.9 x 7.6 x 5.7 cm)

Note: Units are not individually calibrated and do not come with a Traceable Certificate.

†Accuracy is given at 18°C to 28°C (64°F to 82°F), less than 80% RH; accuracy specified is for emissivity of 0.95.

Cat. No.	Price
S90202	\$151.00/Ea



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Timing

fisherbrand Jumbo-Digit Water-Resistant Stopwatch

Jumbo 0.5 in. (1.3 cm) digits are easy to read.

Rugged, O-ring-sealed and shock-resistant ABS plastic case with nonslip rubber sides.

- Times to 24 hours
- Features single-action, time-out, cumulative-split and continuous timing
- 0.01 of a second resolution for the first 30 minutes and one-second resolution thereafter
- 0.001% accuracy
- As a chronograph the stopwatch displays time of day in hours, minutes and seconds, as well as AM/PM, date and day of the week
- Time-of-day alarm
- Dimensions: 3 x 2.5 x 0.88 in. (7.6 x 6.4 x 2.2 cm)



CERTIFICATION: Individually serial-numbered Traceable Certificate is provided from an ISO 17025 calibration laboratory accredited by A2 LA. It indicates traceability to standards provided by NIST.

Cat. No.	Price
S90209	\$43.50/Ea

fisherbrand 100-min. Count Down/Up Timer

Single-channel timer with a timing capacity of 99 minutes and 59 seconds.

- Features extra-large keys, extra-large digits, and alarm
- Three-key operation makes this timer incredibly easy to learn and use
- Timer counts down from 99 minutes, 59 seconds in second increments
- 19 mm digits are readable from 6 m
- Alarm sounds for 30 seconds and then silences automatically
- Supplied with magnet, flip-open stand, clip, and battery



Cat. No.	Price
S01614	\$26.75/Ea

United Scientific™ Digital Timer with Photogates

Microprocessor-controlled four-digit timer.

Designed to be used with air tracks, free-fall apparatus and other equipment.

- Offers eight programmed functions to record counts, time intervals, periods of oscillation, accelerations, acceleration due to gravity and velocities in collisions
- Comes with two photogates



Cat. No.	Price
S05928	\$273.00/Ea

fisherbrand Digital Timer

Three-button ease and big-digit visibility.

- Timer counts down from 99 minutes, 59 seconds in second increments
- Quartz-crystal accuracy to 0.01%
- Resolution: 1 second
- Automatic memory resets the display to the last programmed time — ideal for repetitive tests
- 0.75 in. (1.9 cm) high digits are readable from 20 ft. away



CERTIFICATION: Individually serial-numbered Traceable Certificate is provided from an ISO 17025 calibration laboratory accredited by A2 LA. It indicates traceability to standards provided by NIST.

Cat. No.	Price
S90861	\$30.25/Ea

fisherbrand Traceable™ Big-Digit Timer/Stopwatch

An alarm sounds at zero and the unit begins counting up again.

- Giant 0.75 in. (19 mm) display for greater readability
- Features include count down, count up (stopwatch), time-out and time of day
- When zero is reached, alarm sounds and timer starts counting up
- All four channels may be used simultaneously in any combination of count down/count up



CERTIFICATION: Individually serial-numbered Traceable™ Certificate is provided from an ISO 17025 calibration laboratory accredited by A2 LA™. It indicates traceability to standards provided by NIST™.

Cat. No.	Price
S407992	\$44.50/Ea

Primary Timer

Use handheld, displayed on a desk, or worn around neck.

- Stopwatch timer for timing activities, running experiments, measuring elapsed time, and more
- Sold in packs of 6



Cat. No.	Price
S79401	\$46.70/Pk

fisherbrand Water-Resistant, Shock-Resistant Stopwatch

NIST traceability ensures quality and accuracy. Fisherbrand Water-Resistant, Shock-Resistant Stopwatch is a general-purpose, quartz LCD digital stopwatch with O-ring-sealed ABS plastic case, and is ideal for rough use.

- Times to 24 hours with a resolution of 0.01 of a second
- Features single-action, time-out, cumulative split and continuous timing
- Displays time-of-day in date and the day of the week

CERTIFICATION: Individually serial-numbered Traceable Certificate is provided from an ISO 17025 calibration laboratory accredited by A2 LA. It indicates traceability to standards provided by NIST.



Cat. No.	Price
S407997	\$28.00/Ea

United Scientific™ Digital Stopwatch

This digital stopwatch features a lanyard and is an exceptional value.

- Features split and cumulative time modes
- 1/100th second increments
- Calendar/date display
- Alarm



Cat. No.	Price
S111008***	\$3.75/Ea

fisherbrand Traceable™ Timer/Stopwatches

Remarkable timers with large display.



- Count down from 99 minutes, 59 seconds
- Alarm can be turned off manually or automatically silenced after one minute
- Advanced model has a clock and memory

CERTIFICATION: Individually serial-numbered Traceable Certificate is provided from an ISO 17025 calibration laboratory accredited by A2 LA. It indicates traceability to standards provided by NIST.

Cat. No.	Includes	Time Range	Price
S40711	Magnetic back, flip open easel stand, spring fastener slip, hole for use with a lanyard, battery, clock and memory	99 hr. 59 min. 59 sec.	\$46.50/Ea
S02316	Magnetic back, flip open easel stand, spring fastener slip, hole for use with a lanyard, Silver Oxide battery, clock and memory, ABS plastic case	99 min. 59 sec. to 1 sec.	\$67.75/Ea

Tools

Eisco™ Metalware Set

Includes one each base, rod, boss head, clamp and retort ring.

The set includes:

- Base retort stand 20 x 12.5 cm (Cat. No. S02611)
- Steel rods, 60 cm (Cat. No. S02615)
- Boss head (Cat. No. S24263)
- 4-prong powder-coated clamp retort (Cat. No. S24275)
- Retort ring, 75 mm outside diameter



Cat. No.	Price
S02631	\$41.50/Ea

Eisco™ Crucible Tongs

Crucible tongs for flasks, test tubes, dry ice and other laboratory items.

- For laboratory items up to 5 cm dia.
- Nickel plated steel
- Length 20 cm



Cat. No.	Description	Length	Material	Price
S23647	General Use Crucible Tongs	8 in. (20 cm)	Nickel Plated Steel	\$2.95/Ea
S27100	Crucible Tongs with Bow	9.5 in. (24 cm)	Metal	\$4.15/Ea
S27101	Straight Crucible Tongs	12 in. (30 cm)	Stainless steel	\$8.80/Ea
S27102	Crucible Tongs with Bow	12 in. (30 cm)	High-quality stainless steel	\$8.80/Ea

United Scientific™ Beaker Tongs

Beaker Tongs provide a safe and sturdy way to transfer beakers without having to grab them with your hand.

- Beaker tongs open to 7 in. and feature strong zinc-plated steel construction with flat riveted joints and vinyl coated sleeves.
- Tongs can handle beakers from 50 mL to 1500 mL capacity.
- Overall length is 9.75 in.



Cat. No.	Description	Price
S82810***	Beaker Tongs; Length: 25 cm (9.75 in.)	\$7.35/Ea

Eisco™ Rubber Coated Beaker Tongs

Standard beaker tongs for use in chemistry or biology labs.

- 1/4 in. nickel-plated steel with rubber-coated jaws
- Holds beakers from 50 mL to 2,000 mL
- Total length 23 cm; jaw length 12 cm
- Maximum jaw width (open) 16 cm, minimum jaw width (closed) 6 cm



Cat. No.	Price
S13948	\$5.95/Ea

United Scientific™ Vernier Calipers

Graduated in both English and metric.

Designed for monitoring outside, inside, depth and step measurements.

Stainless steel (S90343)

- Full length depth gauge
- Friction ruler
- Sliding lock for gauging
- Max. range: 5 1/2 in. or 140 mm
- Readability: 1/16 in. or 1 mm

Plastic (S90344)

- Max. range: 6 in. or 150 mm
- Readability: 1/128 in. or 0.05 mm



Cat. No.	Capacity (Metric)	Material	Price
S90343	140 mm	Stainless Steel	\$15.00/Ea
S90344	150 mm	Plastic	\$12.25/Ea

United Scientific™ Triangular Files with Handles

Scores glass tubing.

Use to score glass before cutting. Files have tapered shape and are mounted on a hardwood handle for easy gripping.



Cat. No.	Length (English)	Length (Metric)	Price
S66970	7 in.	17.7 cm	\$8.95/Ea
S66971	8 in.	20.3 cm	\$9.70/Ea
S66972	6 in.	15.24 cm	\$11.75/Ea

United Scientific™ Lab Tools Kit

An assortment of the most commonly used lab tools in one convenient set.

The set contains one each of:

- Test tube brush
- Spatula
- Crucible tongs
- Test tube clamp
- Lab scoop
- Forceps



Cat. No.	Price
S65106	\$20.75/Ea

United Scientific™ Set of Common Lab Tools

Convenient set includes 7 common laboratory tools.

Contains: 6-hole test tube rack, test tube brush, test tube clamp, spatula, crucible tongs, lab scoop, and forceps



Cat. No.	Description	Price
S27827	Lab Tools Set	\$22.25/Ea

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fisherbrand Lab Jacks

Precise height adjustment with the turn of a knob.

- For supporting hotplates, baths, glassware and other items that require stable and precise height regulation
- Large diameter knobs provide a smooth and easy height adjustment
- Platforms are made of nonsparking anodized aluminum
- Standard, large and giant lab jacks have threaded holes to accommodate an optional support rod (S23514) and other apparatus



Cat. No.	Size	Height (English)	Height (Metric)	Price
S63080	Mini, 4 x 4 in. plate	1.65 to 5.5 in.	3.81 to 13.9 cm	\$469.00/Ea
S63081	Standard, 6 x 6 in. plate	2.45 to 10.75 in.	5.7 to 27.3 cm	\$375.00/Ea
S63082	Large, 8 x 8 in. plate	2.25 to 11 in.	5.7 to 27.3 cm	\$440.00/Ea
S63083	Giant, 12 x 12 in. plate	3.5 to 20 in.	15.2 to 50.8 cm	\$929.00/Ea

United Scientific™ Laboratory Jacks

Easily adjust with the simple turn of a knob.

- Constructed of chemically-resistant anodized aluminum and stainless steel
- The scissor jack design enables height adjustment with a simple turn of the knob



Cat. No.	Size	Capacity (English)	Height (English)	Price
S23969	4 x 4 in. platform	10 kg	Closed: 2.5 in.; Maximum: 6 in.	\$66.00/Ea
S23970	6 x 6 in. platform	20 kg	Closed: 3 in.; Maximum: 10.5 in.	\$95.00/Ea

Trays

United Scientific™ Plastic Lab Trays

Ideal for carrying, storing and cleaning products.

- Can also be used to contain small spills and serve as a drip pan
- Dimensions (L x W x H): 15 x 11.5 x 0.8 in.



Cat. No.	Price
S04545	\$100.00/Pk

Eisco™ Polypropylene Laboratory Tray

Designed to be rugged, easy to clean and fatigue-resistant.

- Durable polypropylene laboratory trays
- Chemical and temperature-resistant
- Broad lip for easy carrying
- Autoclavable

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Dimensions (L x W x H)	Price
S29352	37 x 30 x 7.5 cm	\$16.75/Ea
S29356	45 x 35 x 7.5 cm	\$21.00/Ea
S29353	37 x 35 x 13 cm	\$28.25/Ea
S29354	54 x 43.5 x 13 cm	\$39.25/Ea

Lab Supply Container

Lightweight container has a wide range of uses in the lab.

Tote tray of molded, seamless polypropylene. This sterilizing unit has countless uses in science laboratories.

- Autoclavable
- Lightweight
- Tapered for nesting

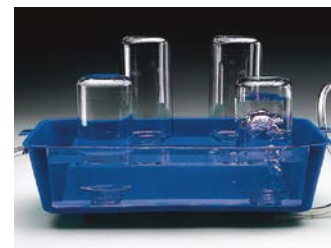


Cat. No.	Dimensions (L x W x H)	Price
S47884	12.2 x 7.8 x 5.2 in. (31 x 20 x 13.3 cm)	\$32.50/Ea
S47884A	19 x 11 x 5 in. (48 x 26 x 13 cm)	\$50.00/Ea
S47884B	20 x 15 x 5 in. (51 x 39 x 13 cm)	\$90.00/Ea

Thermo Scientific™ Nalgene™ Polypropylene Pneumatic Trough

Special lip prevents liquid backflow.

- Lightweight and rustproof
- Tapered sides for nesting
- Bridge supports four wide-mouth 8.5 oz. (250 mL) bottles
- Gas tubing passes through a loop to prevent liquid from flowing into gas line
- Liquid inlet and outlet connections accept 0.25 inside diameter x 0.38 in. outside diameter (6.4 x 9.5 mm) tubing
- Dimensions (L x W x H): 12.25 x 6.75 x 3 in. (31 x 17 x 7.6 cm)



Cat. No.	Price
S47879	\$55.50/Ea

Bel-Art™ Polypropylene Sterilizing Trays and Covers



Corrosion-proof polypropylene plastic tray and cover. Trays have rounded corners for easy cleaning and smooth, tapered sides for stacking.

- Ideal for sterilizing instruments, bottles containing agar, deionized water, saline and other reagents, and for safely cleaning glassware in sinks
- Polypropylene covers are 3.2 mm (1/8 in.) thick with a 25.4 mm (1 in.) skirt that fits snugly over the rim of the tray
- Trays and lids are steam autoclavable at 121°C (250°F)

Cat. No.	Type	Capacity (Metric)	Price
S43341	Sterilizing Tray	5 L	\$39.25/Ea
S43343	Sterilizing Tray	13 L	\$63.00/Ea
S43348	Sterilizing Tray	18 L	\$95.00/Ea
S43344	Tray Cover	5 L	\$221.00/Ea
S43086	Tray Cover	13 L	\$261.00/Ea

Bel-Art™ Compartmentalized Plastic Cases

Store small specimens or items.

- Ideal for storing, organizing and displaying small specimens such as rocks, minerals and insects
- Crystal-clear, styrene plastic provides full visibility of contents
- Tight-fitting hinged covers protect the contents while keeping lab bench drawers neat and organized
- Not recommended below 0°C



Cat. No.	Dimensions (L x W x H)	Price
S47871B	11 x 7 x 1.8 in. (27.9 x 17.3 x 4.6 cm)	\$46.75/Ea

Tubes

Eisco™ Capillary Melting Tubes

Made from high-quality borosilicate 3.3 glass. Typically used for determining the melting point of various substances.

- Glass capillary tube
- Used to melt small amounts of material at high temperatures
- Wall thickness 0.2 mm
- 4 in. (10 cm) long
- Made of borosilicate 3.3 glass
- Pack of 100 packaged in a plastic tube with cap



WARRANTY: 1 year limited manufacturer warranty

Cat. No.	Tube Style	Price
S29506	One end closed	\$6.60/Pk
S29505	Both ends open	\$5.40/Pk

United Scientific™ Microcentrifuge Tubes



For safer use in molecular biology and other biochemical applications.

- Made from high-quality virgin polypropylene
- RNase-, DNase and pyrogen-free
- Include connected snap-cap, large molded-in graduations, and frosted surface for easier writing
- Autoclavable tubes for use in very low temperatures and with various organic solvents
- Maximum RCF 20000



Cat. No.	Color	Capacity	Quantity	Price
S12873	Clear	0.05 oz. (1.5 mL)	500/Pack	\$15.75/Pk
S01131	Amber	0.05 oz. (1.5 mL)	500/Pack	\$32.00/Pk
S01132	Blue	0.05 oz. (1.5 mL)	500/Pack	\$18.25/Pk

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fisherbrand Premium Microcentrifuge Tubes

Flat-top snap caps provide a safe, liquid-tight, reliable seal even with prolonged boiling

- Capacity: 1.5 mL
- High-clarity polypropylene
- Graduated in 0.1 and 0.25 mL markings
- Withstands forces up to 30,000 × g
- Easy-open caps with needle insertion spot and textured marking area
- Labeling area on tube exterior
- Highly polished interior for maximum sample recovery
- Temperature range of -80° to +121°C
- Fits all standard rotors
- Nonpyrogenic
- Autoclavable at 121°C/15 psi for 15 minutes
- Dimensions (O.D. x L): 10.8 x 40.6 mm
- Sold in packs of 500



Cat. No.	Price
S35818	\$42.75/Pk

United Scientific™ Sterile Centrifuge Tubes



Centrifuge tubes featuring high RCF.

- Polypropylene tubes include blue HDPE leak-proof screw caps
- The tubes and caps feature specially-designed flat threads for vacuum-type closure that is leak-free at a pressure of >700 mm Hg
- Highly smooth hydrophobic internal surfaces minimize wall effect
- Silk-screen graduations and a frosted surface make writing easier
- Autoclavable at 121°C and 15 psi for 20 minutes
- Gamma radiation sterilized
- DNase, RNase, pyrogen and latex-free
- Maximum RCF 18,000 (15 mL) and 20,000 (50 mL)
- Amber-colored tubes are suitable for light sensitive applications because they do not allow any light to pass through the samples
- Available in 15 mL and 50 mL
- Sold in cases of 500



Cat. No.	Capacity (Metric)	Color	Price
S01120	15 mL	Clear	\$142.00/Cs
S01121	15 mL	Amber	\$208.00/Cs
S01122	50 mL	Clear	\$156.00/Cs
S01123	50 mL	Amber	\$212.00/Cs

Polypropylene PCR Tubes

Thin uniform-wall tube for efficient thermal transfer.

- PCR tube made of prime virgin polypropylene
- Transparent, soft and robust
- High light transmittance for optimal performance
- Sold in packs of 100



Cat. No.	Price
S09606	\$24.25/Pk

United Scientific™ Sterile Centrifuge Tubes, Racked



Centrifuge tubes featuring high RCF.

- Polypropylene tubes include blue HDPE leak-proof screw caps
- The tubes and caps feature specially-designed flat threads for vacuum-type closure that is leak-free at a pressure of >700 mm Hg
- Highly smooth hydrophobic internal surfaces minimize wall effect
- Silk-screen graduations and a frosted surface make writing easier
- Autoclavable at 121°C and 15 psi for 20 minutes
- Gamma radiation sterilized
- DNase, RNase, pyrogen and latex-free
- Maximum RCF 18,000 (15 mL) and 20,000 (50 mL)
- Amber-colored tubes are suitable for light sensitive applications because they do not allow any light to pass through the samples
- Available in 15 mL (10 racks of 50) and 50 mL (20 racks of 25)
- Sold in cases of 500



Cat. No.	Capacity (Metric)	Color	Price
S01124	15 mL	Clear	\$155.00/Cs
S01125	15 mL	Amber	\$227.00/Cs
S01126	50 mL	Clear	\$185.00/Cs
S01127	50 mL	Amber	\$232.00/Cs

United Scientific™ Sterile Self-Standing Centrifuge Tubes, Racked

NEW

Centrifuge tubes featuring high RCF.

Polypropylene tubes include a convenient flat bottom so they stand on their own and HDPE leak-proof caps.

- The tubes and caps feature specially-designed flat threads for vacuum-type closure that is leak-free at a pressure of >700 mm Hg
- Highly smooth hydrophobic internal surfaces minimize wall effect
- Silk-screen graduations and a frosted surface make writing easier
- Autoclavable at 121°C and 15 psi for 20 minutes
- Gamma radiation sterilized
- DNase, RNase, pyrogen and latex-free
- Maximum RCF 9,000
- Sold in cases of 500



Cat. No.	Capacity	Price
S01128	50 mL	\$181.00/Cs

United Scientific™ MaxiRCF™ Conical Centrifuge Tube

NEW

MaxiRCF Centrifuge tubes are free from natural rubber and heavy metals.

- Include leak-proof threaded HDPE caps that are free of added colorings and trace metals.
- A large, white marking spot allows you to easily label samples.
- MaxiRCF™ trace metal-free centrifuge tubes with 20,000 x g maximum RCF work well for any high-density gradient separation.
- They are specifically manufactured to ensure that common trace metals and elements that can interfere with experiments are below an ICP-MS detection level of one part per billion (< 1ppb).
- Metals included in testing are: zinc, boron, iron, copper, manganese, aluminum, silicon, nickel, vanadium, phosphorous, cobalt, chromium, lithium, selenium, cadmium, mercury, arsenic and lead.
- Available in sterile and non-sterile versions.
- Sterile versions are validated according to ISO 11137 for SAL 10-6 and packed 25 tubes per sealed bag, 20 bags per case of 500.
- Non-sterile versions are bulk-packed as a case of 500 tubes.



Cat. No.	Capacity (Metric)	Sterility	Price
S139244***	15 mL	Sterile	\$168.00/Cs
S139245***	50 mL	Sterile	\$190.00/Cs
S139246***	15 mL	Non-sterile	\$146.00/Cs
S139247***	50 mL	Non-sterile	\$155.00/Cs

United Scientific™ Sterile Centrifuge Tube

NEW

Polypropylene tubes include blue HDPE leak-proof screw caps, silk-screen black graduations and a large white marking spot.

Case of 500 polypropylene tubes with blue HDPE leak-proof screw caps included.

- Feature silk-screen black graduations, offered at 15 mL or 50 mL with at intervals of 0.5 mL or 2.5 mL
- Autoclavable at 121°C and freezable to -45°C
- Maximum RCF 9000
- Steam sterilized
- Two Types of bottoms: self standing or conical bottom

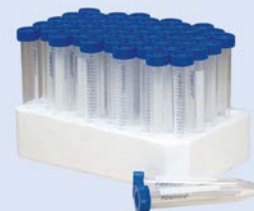


Cat. No.	Bottom Shape	Capacity (Metric)	Price
S89601	Conical	15 mL	\$147.00/Cs
S89602	Conical	50 mL	\$135.00/Cs
S89603	Flat	50 mL	\$156.00/Cs

fisherbrand Graduated Conical-Bottom Tubes

Use in virtually any centrifuging application.

- Sterile polypropylene tubes
- Black graduations eliminate much of the eyestrain associated with reading tube graduations
- Large labeling area
- Leak- and chemical-resistant
- Maximum RCF of 6000 x g
- Sold in packs of 50



Cat. No.	Price
S50712	\$47.50/Pk

United Scientific™ Centrifuge Tubes

Identify your samples easily with these write-on tubes.

- Screw top with easy-to-read black graduations
- Sterile, conical bottom
- Working temperature range: 0° to 40°C (32° to 104°F)



Cat. No.	Capacity (Metric)	Packaging	Type	Price
S99410	15 mL	Rack of 50	Centrifuge Tube	\$20.00/Pk
S99411	50 mL	Bulk Pack of 50	Centrifuge Tube	\$17.00/Pk
S99412	50 mL	Bulk Pack of 50	Self Standing Centrifuge Tube	\$20.00/Pk



Eisco™ Glass Centrifuge Tube

Ungraduated glass centrifuge tube with a capacity of 15 mL is made of borosilicate 3.3 glass, and is suitable for a variety of laboratory activities.

- Single centrifuge tube
- Made of laboratory-quality borosilicate 3.3 glass
- Great for a variety of lab purposes
- Conical shape
- Capacity: 0.5 oz. (15 mL)



Cat. No.	Description	Outer Diameter	Length	Price
S27034	Glass Centrifuge Tube	0.59 in. (15mm)	4.75 in. (12.06 cm)	\$2.45/Ea
S27035	Glass Centrifuge Tube with Screw Cap	0.59 in. (15mm)	4.70 in. (12 cm)	\$4.70/Ea

ValueWare™ Test Tubes

Made from KIMAX™ kg-33 glass tubing.

- Sturdy lip
- Uniform wall thickness for maximum heat transfer and chemical resistance
- Sold in packs of 72

COMPLIANCE: Glass meets Type 1, Class A, ASTM E-438 standards. Designed to ASTM Specification E982, Type I specification requirements.



Cat. No.	Capacity (Metric)	Diameter (Metric) Outer	Length (Metric)	Price
S00177	6 mL	12 mm	75 mm	\$55.75/Pk
S00179	10 mL	13 mm	100 mm	\$49.50/Pk
S00178	16 mL	15 mm	125 mm	\$52.50/Pk
S00183	28 mL	18 mm	150 mm	\$98.00/Pk
S00184	36 mL	20 mm	150 mm	\$121.00/Pk
S00188	55 mL	25 mm	150 mm	\$345.00/Pk

Corning™ PYREX™ Test Tubes

Beaded rim for durability.

- Made from special tubing to provide optimum wall thickness
- Beaded rims are fire-polished
- All tubes have enamel marking spots except the 25 mm size



Cat. No.	Capacity	Diameter Outer	Length	Quantity	Price
S63285	3 mL	10 mm	75 mm	72/Pack	\$48.50/Pk
S63286	5 mL	12 mm	75 mm	720/Case	\$483.00/Cs
S63287	9 mL	13 mm	100 mm	72/Pack	\$58.75/Pk
S63288	14 mL	15 mm	125 mm	72/Pack	\$76.00/Pk
S63289	20 mL	16 mm	150 mm	72/Pack	\$80.00/Pk
S63290	27 mL	18 mm	150 mm	72/Pack	\$96.00/Pk
S63291	34 mL	20 mm	150 mm	72/Pack	\$102.00/Pk
S63292	55 mL	25 mm	150 mm	72/Pack	\$157.00/Pk

Test Tubes with Lip and Marking Spot

Durable KIMAX borosilicate tubes.

- Quality glass test tubes with lip and ceramic enamel marking spot
- Sold in packs of 72



Cat. No.	Capacity (Metric)	Diameter (Metric) Outer	Length (Metric)	Price
S30610A	10 mL	13 mm	100 mm	\$81.00/Pk
S30612A	24 mL	16 mm	150 mm	\$111.00/Pk
S30613A	28 mL	18 mm	150 mm	\$116.00/Pk
S30614A	36 mL	20 mm	150 mm	\$152.00/Pk

Corning™ PYREX™ Ignition Tubes

An excellent choice for classroom applications.

- For continuous use at 500°C, or short periods above 600°C
- Won't soften below 750°C
- Round bottoms and smooth, rimless tops



Cat. No.	Diameter (Metric) Outer	Length (Metric)	Quantity	Price
S36703	14 mm	100 mm	72/Pack	\$265.00/Pk
S36704	16 mm	125 mm	72/Pack	\$233.00/Pk
S36707	25 mm	200 mm	24/Pack	\$178.00/Pk

Corning™ PYREX™ VISTA™ Test Tubes with Beaded Rim

Functionality, economy, and quality.

- Well-annealed
- Fire-polished rims
- Heat-resistant and chemically stable
- With blue marking spot (except 0.98 in. [25 mm] outside diameter tubes)



Cat. No.	Capacity (Metric)	Diameter (Metric) Outer	Length (Metric)	Quantity	Price
S76110E	3 mL	10 mm	75 mm	50/Pack	\$33.00/Pk
S76110F	5 mL	12 mm	75 mm	50/Pack	\$29.50/Pk
S76110G	9 mL	13 mm	100 mm	200/Case	\$119.00/Cs
S76110J	20 mL	16 mm	150 mm	50/Pack	\$44.50/Pk
S76110K	27 mL	18 mm	150 mm	50/Pack	\$52.50/Pk
S76110L	34 mL	20 mm	150 mm	200/Case	\$214.00/Cs
S76110M	55 mL	25 mm	150 mm	200/Case	\$348.00/Cs
S76110N	70 mL	25 mm	200 mm	50/Pack	\$100.00/Pk

Fermentation Tube

Ungraduated fermentation tube.

- Large tube
- With foot



Cat. No.	Price
S32404	\$37.00/Ea

Graduated Fermentation Tubes

Vertical graduation tube.

- White ceramic enamel graduations start at 0.3 mL
- Vertical tube outside diameter x L: 13 x 100 mm
- Approximate outside diameter of bulb: 30 mm
- Sold in cases of 1



Cat. No.	Price
S72301	\$78.00/Cs

Eisco™ Open Ended Glass Combustion Tube, 11.8 inch

Open Ended Glass Combustion Tube is open at both ends, making it ideal for oxidation and reduction of chemical substances.

- Made from high-quality borosilicate glass, designed with 2 open ends
- Bore of 0.67 in.

WARRANTY: 1-year limited manufacturer warranty



Cat. No.	Price
S41748	\$4.50/Ea

Thermo Scientific™ Spectrophotometer and UV/IR Cuvets

Cuvets feature wide-range silica glass windows.

Cuvets feature wide-range silica glass windows used in spectrophotometric measurements from 220 to 2500 nm. Circular models measure 0.5 dia. x 4 in. L (13 x 101 mm).



Cat. No.	Quantity	Price
S42527	12/Pack	\$260.00/Pk

Tubing

Eisco™ Cross Tubing Connector – Four Way

Connectors are made of polypropylene and provide leakproof joints in tubing connections.

- Made of polypropylene
- Creates leakproof joints in tubing connections
- Resistant to gases, acids, and solvents
- Autoclavable
- Long lasting
- Pack includes 20 connectors



Cat. No.	Overall Length (Metric)	Price
S80834	8 mm	\$15.50/Ea
S80836	10 mm	\$15.50/Ea

Fisher Science Education™ Seamless Cellulose Dialysis Tubing

Retains materials with 12,000 and higher molecular weight.

- Especially useful in analytical chemistry, biology, and pharmaceutical fields
- Highly permeable to water and low molecular weight compounds
- Contains glycerin, water and 1% sulfur
- Must be stored in airtight container or rehumidified before use
- Pore diameter: 4.8 nm



Cat. No.	Diameter (Metric)	Length (English)	Length (Metric)	Price
S25645D	6.4 mm	10 ft.	3 m	\$34.25/Ea
S25645E	6.4 mm	100 ft.	30 m	\$310.00/Ea
S25645	15.9 mm	10 ft.	3 m	\$14.75/Ea
S25645F	15.9 mm	100 ft.	30 m	\$106.00/Ea
S25645A	20.4 mm	10 ft.	3 m	\$7.55/Ea
S25645B	28.6 mm	10 ft.	3 m	\$17.50/Ea
S25645G	32 mm	100 ft.	30 m	\$117.00/Ea
S25645H	45 mm	100 ft.	30 m	\$109.00/Ea

This product is for educational use - no Certificate of Analysis is available.

Eisco™ Orange Rubber Laboratory Tubing

This multifunctional tubing is 10 meters in length, durable, and flexible for regular use in science classrooms or laboratories.



- Rubber laboratory tubing
- Soft, durable, and flexible
- Resistant to acid and alkalis
- Used to assist with drainage and flow of liquids during laboratory experiments
- Wall thickness: 1.5 mm
- Total length: 10 meters
- Neatly packaged and tied with string

Cat. No.	Diameter (Metric) Inner	Price
S80831	5 mm	\$26.00/Ea
S80832	7 mm	\$23.00/Ea
S80833	10 mm	\$43.75/Ea

Rubber Tubing

Red colored 3.66 m long tubing for general laboratory use.



Cat. No.	Description	Price
S09607	Red; 3.66 m long; 6 mm bore size; 1.5 mm wall thickness	\$9.75/Ea

fisherbrand Pressure/Vacuum Tubing

Pure natural rubber.

- Made with dry natural rubber
- Available in variety of sizes
- Offered in red or black



Cat. No.	Diameter (English) Inner	Diameter (Metric) Inner	Price
S50454	1/4 in.	6.4 mm	\$55.50/Ea
S50452	1/4 in.	6.4 mm	\$72.50/Ea

Vials

Eisco™ Polypropylene Storage Vial with Screw Cap

Provides leak-free storage of liquids, beads, grains or powders and allows visibility of the contents.

- Rugged and durable polypropylene storage vials
- Clear for easy viewing of contents
- Leak-proof screw top
- Sold in packs of 500



WARRANTY: 1-year limited manufacturer warranty

Cat. No.	Volume (Metric)	Length (Metric)	Diameter	Price
S29358	1 mL	4 cm	1.5 cm	\$102.00/Pk
S29359	2 mL	5 cm	1.5 cm	\$102.00/Pk
S29360	5 mL	8.9 cm	1.3 cm	\$102.00/Pk

fisherbrand Clear Glass Threaded Vials with Closures Attached

General-purpose vials.

- Made from Type I, Class B borosilicate glass



Cat. No.	Volume (Metric)	Quantity	Price
S31649	1.8 mL	144/Pack	\$65.75/Pk
S31649A	3.7 mL	144/Pack	\$75.00/Pk
S31649B	5.5 mL	144/Pack	\$78.00/Pk
S31649C	7.4 mL	144/Pack	\$82.00/Pk
S31649D	11.1 mL	144/Pack	\$51.75/Pk
S31649E	14.8 mL	144/Pack	\$88.00/Pk
S31649F	22.2 mL	72/Pack	\$37.00/Pk
S31649G	29.6 mL	72/Pack	\$58.00/Pk

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Consumables are expressly excluded from this warranty. If Seller elects to repair defective medical device instruments, Seller may, in its sole discretion, provide a replacement loaner instrument to Buyer as necessary for use while the instruments are being repaired.

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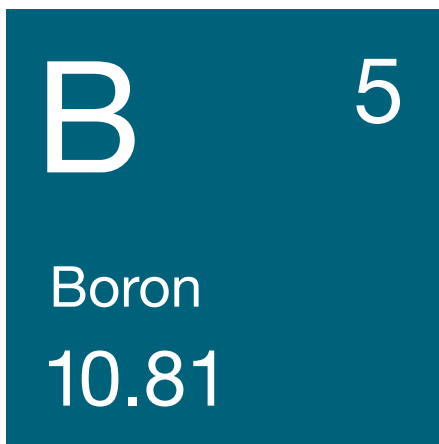
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