



LAB BASICS

Everyday Lab Essentials at Great Prices

Back To School

Thomas
Scientific

We Believe You Are Important
— How Can We Help?

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Globe Scientific Borosilicate Glass Culture Tubes

- Tubes can be used for tissue culture and blood banks
- Tubes are chemically inert
- Produced in an ISO 9001:2008 certified factory
- Made from superior quality borosilicate glass to reduce pH changes
- Tubes feature well-rounded bottoms and smooth fire-polished rims
- Packaged in heavy duty boxes of 250 and are shrink wrapped to keep them particle free



Thomas No.	Description	Case
1218M69	Culture Tube, 10 x 75mm, 3mL	1,000
1218M70	Culture Tube, 12 x 75mm, 5mL	1,000
1218M71	Culture Tube, 13 x 100mm, 7mL	1,000
1218M72	Culture Tube, 16 x 100mm, 10mL	1,000
1218M73	Culture Tube, 16 x 125mm, 12mL	1,000
1218M74	Culture Tube, 16 x 150mm, 15mL	1,000
1218M73	Metal Dispenser for 10 x 75mm and 12 x 75mm tubes	1
1218M74	Metal Dispenser for 13 x 75mm glass culture tubes	1

Globe Scientific Colored and Frosted Microscope Slides

- Pre-cleaned and ready-to-use
- Offered in six bright, attractive colors
- Color frosted: 1 end, 1 side
- 25 x 75 x 1 mm
- Ground with safety corners



Thomas No.	Description	Case
1228T57	Microscope Slide, White Frosted	1,440
1228T58	Microscope Slide, Blue Frosted	1,440
1228T59	Microscope Slide, Green Frosted	1,440
1228T60	Microscope Slide, Orange Frosted	1,440
1228T61	Microscope Slide, Pink Frosted	1,440
1228T62	Microscope Slide, Yellow Frosted	1,440

Kimble Graduated GL 45 Media Storage Bottles with Caps

- Enhanced graduations
 - Wide mouth for pour ring
 - Completely autoclavable
 - Polypropylene caps included
 - Extra-wide opening for ease of filling, dispensing, pipetting
 - Pack consists of two 100mL, three 250mL, three 500mL, and two 1000mL bottles
- Blue polypropylene screw cap is autoclavable, universally interchangeable with all bottles in series. Bottles include clear pour ring for easy, drip-free dispensing and linerless, autoclavable blue polypropylene cap.



An assortment of popularly sized media bottles from our 14395 series, which is ideal for general laboratory use including mixing, storing, or transporting culture media, chemicals, or solvents.

Thomas No.	Description	Pack
1743G50	GL 45 Media Bottle, Blue Polypropylene Cap, 100mL	10
1743G52	GL 45 Media Bottle, Blue Polypropylene Cap, 250mL	10
1743G54	GL 45 Media Bottle, Blue Polypropylene Cap, 500mL	10
1743G56	GL 45 Media Bottle, Blue Polypropylene Cap, 1,000mL	10
1743G58	GL 45 Media Bottle, Blue Polypropylene Cap, 2,000mL	4
1743G57	GL 45 Media Bottle, Blue Polypropylene Cap, 5,000mL	1
1743G59	GL 45 Media Bottle, Blue Polypropylene Cap, 10,000mL	1

Kimberly Clark Kimwipe® EX-L Delicate Task Wipers

- Soft and gentle on surfaces
- Absorbent
- Low-linting

Single-ply wipers are soft, non-abrasive and safe for most delicate surfaces. Wipes clean, providing extra low-lint and extractable performance. Easily wipes liquid and dust. Two sizes are packaged in Pop-Up® dispenser boxes.



Thomas No.	Description	Case
2904F24	Kimwipes Delicate Task Wipers, White, 4.4" x 8.4"	16,800
2904F39	Kimwipes Delicate Task Wipers, White, 11.8" x 11.8"	2,940
1234Z62	Kimwipes Delicate Task Wipers, White, 14.7" x 16.6"	2,100

Thomas® Transfer Pipets

- Non-toxic and chemically inert to biological fluids and most acids
- Pipets can be frozen in liquid nitrogen
- Non-slippery - easy to grip with gloves
- Temperature range: -196°C to 90°C
- Can be gas (EtO) sterilized
- Can be heat sealed to use for liquid storage or transport
- Unbreakable one-piece pipets produced from a custom grade of low-density polyethylene (LDPE)
- Non-sterile and packaged in a unique small and compact dispenser box



Thomas No.	Description	Case
1227W91	4.5mL, Narrow Stem	5,000
1227W92	1.5mL, Mini, 0.1mL Graduations to 0.3mL	5,000
1227W93	5mL, Large Bulb, 0.25mL Graduations to 1mL	5,000
1227W94	3mL, Small Bulb, 0.25mL Graduations to 1mL	5,000
1227W95	5mL, 0.5mL Graduations up to 2mL	5,000
1227W96	8mL, General Purpose, Large Bulb	4,000
1227W97	7mL, General Purpose, 500/Dispenser Box	5,000
1227W98	6mL, Extra Long (9"), 500/Dispenser Box	5,000
1227W99	23mL, Extra Long (12")	1,000

Thomas® Centrifuge Tubes

- Thomas® centrifuge tubes are made of high clarity polypropylene and manufactured in a class 100,000 clean room
- Graduations are printed in bold easy-to-read black and are accurate to ± 2%
- A large white marking area provides excellent contrast for identification
- Smooth, flat surface polyethylene cap provides an integral seal
- Maximum RCF is 12,000 (g) for both 15mL and 50mL tubes
- Temperature range is -80°C to 120°C
- Plastic transfer pipets are the perfect substitute for breakable glass Pasteur pipets, which can be a danger to laboratory personnel

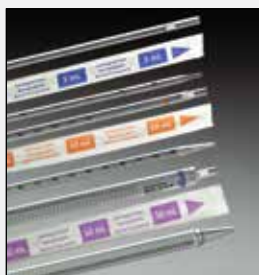
Thomas® 15mL and 50mL tubes are available in convenient 300 per case size in foam racks or bulk packaged in sterile re-sealable (zip closure) bags.



Thomas No.	Description	Case
1220R19	15mL Centrifuge Tube, Foam Rack, PP, Sterile	300
1220R20	15mL Centrifuge Tube, Bag, PP, Sterile	300
1220R21	50mL Centrifuge Tube, Foam Rack, PP, Sterile	300
1220R22	50mL Centrifuge Tube, Bag, PP, Sterile	300

Thomas® Serological Pipets

- All pipets include printed indicator arrows for quickly locating negative graduations when using a pipet controller
- Longer 25mL pipet includes negative graduation marks up to -10mL
- 25 and 50mL pipets feature an anti-drip tip for accurate delivery
- Lot numbers and expiration dates conveniently printed on pipet wrappers



NOTE: We have Thomas® Serological Pipet Sample Packs available.

Thomas No.	Description	Case
1220Z78	1mL, 1/100 divisions, Individually Wrapped, Yellow Band	800
1220Z79	2mL, 1/100 divisions, Individually Wrapped, White Band, 100/Bag	600
1220Z80	5mL, 1/10 divisions, Individually Wrapped, Blue Band	200
1220Z81	10mL, 1/10 divisions, Individually Wrapped, Orange Band	200
1220Z82	25mL, 2/10 divisions, Individually Wrapped, Green Band	90
1220Z83	50mL, 5/10 divisions, Individually Wrapped, Purple Band	1,000
1220Z84	1mL, 1/100 divisions, Bulk Packed, Yellow Band	800
1220Z85	2mL, 1/100 divisions, Bulk Packed, White Band, 25/Bag	500
1220Z86	5mL, 1/10 divisions, Bulk Packed, Blue Band, 25/Bag	500
1220Z87	10mL, 1/10 divisions, Bulk Packed, Orange Band, 25/Bag	500
1220Z88	25mL, 2/10 divisions, Bulk Packed, Green Band, 25/Bag	200
1220Z89	50mL, 5/10 divisions, Bulk Packed, Purple Band, 25/Bag	200

GE Healthcare Hardened Ashless Grade 540 Quantitative Filter Papers

Supreme quantitative filter papers offering medium retention and flow rate

- Hardened ashless: 0.006% ash maximum
- These filters are acid-hardened to give high wet strength and chemical resistance with extremely low ash content. The tough surface makes these filters suitable for a wide range of critical filtration procedures.



Thomas No.	Description	Pack
0898R41	24 mm circles	100
0898R40	42.5 mm circles	100
0898R39	55 mm circles	100
0898R37	90 mm circles	100
0898R36	110 mm circles	100
0898R35	125 mm circles	100
0898R34	150 mm circles	100
0898R33	85 mm circles	100
0898R32	240 mm circles	100

Thomas® Sterile Petri Dishes

Disposable Sterile Petri Dishes are available in stackable and slippable forms

- Optically clear
- Vented lids for air circulation
- Radiation sterilized
- Petri Dishes are available in the following sizes: 60 x 15mm, 100 x 15mm, and 150 x 15mm



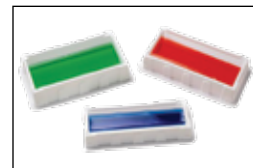
Thomas No.	Description	Case
1188N80	Petri Dish, 100 x 15mm, Slippable, Sterile, 500	500
1188N81	Petri Dish, 100 x 15mm, Stackable, Sterile, Bulk, 25/500	500
1188N82	Petri Dish, 60 x 15mm, Stackable, Sterile, 25/500	500
1188N83	Petri Dish, 150 x 15mm, Slippable, Sterile, Bulk, 10/100	100

Argos Technologies

Reagent Reservoirs

Pipetting Reservoir Basins featuring Snap & Tear™ easy opening bags

- Designed with angled sides and a narrow V-shaped bottom to ensure that every last drop of costly reagents can be aspirated
- White polystyrene basins are offered in 25, 50 and 100mL volumes
- Low cross bars on each end of the basin creates much more rigidity and durability than competitive offerings
- Pour spouts in every corner, and one larger spout on each reservoir to facilitate spill-free pouring



Thomas No.	Description	Case
1185A00	25mL, Sterile, Individually Wrapped, DNA-RNase & Pyrogen Free	50
1185A01	25mL, 5/pk, Sterile, DNA-RNase & Pyrogen Free	100
1185A02	25mL, Bulk Pack, Non Sterile	100
1185A03	50mL, Sterile, Individually Wrapped, DNA-RNase & Pyrogen Free	50
1185A04	50mL, 5/pk, Sterile, DNA-RNase & Pyrogen Free	100
1185A05	50mL, Bulk Pack, Non Sterile	100
1185A06	100mL, Sterile, Individually Wrapped, DNA-RNase & Pyrogen Free	50
1185A07	100mL, 5/pk, Sterile, DNA-RNase & Pyrogen Free	100
1185A08	100mL, Bulk Pack, Non Sterile	100

Thomas®

TraceableLIVE™ WiFi Datalogging Thermometers

- Monitor remotely temperature and more—connect to existing WiFi
- Alerts: temperature alarm, connectivity interruption, low battery
- Cloud-based data interface—no local software required; web, Android, Apple iOS data visibility
- Continuous data transmission and monitoring using SSL encrypted SECURE connection
- Receive MOBILE PUSH / E-MAIL / TEXT notifications
- Unlimited scalability—use TraceableLIVE™ in individual labs or an entire network of facilities
- Multiple point temperature calibration—traceable to NIST

Supplied with: 2 probes, Quick Start Guide, batteries, magnets, Velcro, wall mount, and Traceable® Certificate.



Thomas No.	Description	Each
1184P42	TraceableLIVE WiFi Datalogging Refrigerator/Freezer Thermometer with 2 Bottle Probes	1

Microflex

Supreno® SE Nitrile Gloves

Designed for exceptional comfort, strength and durability

- No latex sensitivity concerns
- Textured fingertips



Supreno SE blue gloves are designed to provide the chemical compatibility of nitrile without fatigue during prolonged use. Textured fingers allow for improved grip in both wet and dry applications. Supreno SE gloves meet or exceed ASTM specifications for thickness, tensile strength and elasticity. Ambidextrous gloves are 9.4 inches long with a beaded cuff. Thickness is 3.9 mils at the cuff, 4.7 mils in the palm and 7.1 mils in the textured fingertips.

Thomas No.	Description	Box	Case
5761Q31	Supreno SE, X-Small	100	1000
5761Q35	Supreno SE, Small	100	1000
5761Q39	Supreno SE, Medium	100	1000
5761Q43	Supreno SE, Large	100	1000
5761Q47	Supreno SE, X-Large	100	1000

GVS Life Sciences

13mm and 25mm ABLUO™ Syringe Filters

- Quick and efficient filtration of samples and all kind of solutions, solvents or gases
- Housing injected in Polypropylene or Acrylic
- Multifunctional Syringe Filters: equipped with luer-lock or luer-slip male connections for different applications
- Accurate labeling: each filter is labeled with the specific filter material and pore size for easy identification even if the syringe filter is not in its original packaging



Thomas No.	Description	Case
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13mm ABLUO™ Syringe Filters

1176C72	Acrylic Housing, 0.2um, Cellulose Acetate	500
1176C73	Acrylic Housing, 0.45um, Cellulose Acetate	500
1176C77	Acrylic Housing, 0.2um, Cellulose Acetate, Sterile	50
1176C78	Acrylic Housing, 0.45um, Cellulose Acetate, Sterile	50
1176C82	Acrylic Housing, 0.2um, NC	500
1176C83	Acrylic Housing, 0.45um, NC	500
1176C84	PP Housing, 0.2um, PES	500
1176C85	PP Housing, 0.45um, PES	500
1176C86	Acrylic Housing, 0.22um, PES, Sterile	50
1176C87	Acrylic Housing, 0.45um, PES, Sterile	50
1176C88	PP Housing, 0.2um, Nylon	500
1176C89	PP Housing, 0.45um, Nylon	500
1176C91	PP Housing, 0.20um, PTFE	500
1176C92	PP Housing, 0.45um, PTFE	500
1176C93	PP Housing, 0.20um, Regenerated Cellulose	500
1176C94	PP Housing, 0.45um, Regenerated Cellulose	500
1176C95	PP Housing, 0.20um, PVDF	500
1176C96	PP Housing, 0.45um, PVDF	500
1176C97	Acrylic Housing, 0.20um, PVDF, Sterile	50
1176C98	Acrylic Housing, 0.45um, PVDF, Sterile	50

25mm ABLUO™ Syringe Filters

1176C99	Acrylic Housing, 0.2um, Cellulose Acetate	500
1176D00	Acrylic Housing, 0.45um, Cellulose Acetate	500
1176D04	Acrylic Housing, 0.2um, Cellulose Acetate, Sterile	50
1176D05	Acrylic Housing, 0.45um, Cellulose Acetate, Sterile	50
1176D09	Acrylic Housing, 0.22um, Cellulose Acetate, Sterile	50
1176D10	Acrylic Housing, 0.45um, Cellulose Acetate, Sterile	50
1176D12	PP Housing, 0.20um, PES	500
1176D13	PP Housing, 0.45um, PES	500
1176D14	Acrylic Housing, 0.22um, PES, Sterile	50
1176D15	Acrylic Housing, 0.45um, PES, Sterile	50
1176D22	PP Housing, 0.2um, PE	500
1176D23	PP Housing, 0.2um, Nylon	500
1176D24	PP Housing, 0.45um, Nylon	500
1176D26	Acrylic Housing, 0.22um, Nylon, Sterile	50
1176D27	Acrylic Housing, 0.45um, Nylon, Sterile	50
1176D30	PP Housing, 0.2um, PTFE	500
1176D31	PP Housing, 0.45um, PTFE	500
1176D32	PP Housing, 0.20um, PTFE Hydrophilic	500
1176D33	PP Housing, 0.22um, PVDF	500
1176D34	PP Housing, 0.45um, PVDF	500
1176D35	Acrylic Housing, 0.20um, PVDF, Sterile	50
1176D36	Acrylic Housing, 0.45um, PVDF, Sterile	50
1176D37	Acrylic Housing, 0.20um, NC	500
1176D38	Acrylic Housing, 0.45um, NC	500
1176D39	Acrylic Housing, 0.22um, MCE, Sterile	50
1176D40	Acrylic Housing, 0.45um, MCE, Sterile	50

Kimberly Clark

Spring Green Nitrile Powder-Free Exam Gloves

- 4.7 mil, ambidextrous gloves with textured fingertips for enhanced grip
- Excellent wet and dry grip to reduce potential for slips
- Beaded cuffs for added strength and donning ease
- Free of natural rubber latex – reducing the potential for glove-associated allergic reactions
- Superior quality – 0.65 AQL exceeds the ASTM 2.5 standard for critical defects (pinholes)



Thomas No.	Description	Case
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1190Y71	Kimberly-Clark Spring Green Nitrile Exam Gloves, XS	2,000
1190Y72	Kimberly-Clark Spring Green Nitrile Exam Gloves, S	2,000
1190Y73	Kimberly-Clark Spring Green Nitrile Exam Gloves, M	2,000
1190Y74	Kimberly-Clark Spring Green Nitrile Exam Gloves, L	2,000
1190Y75	Kimberly-Clark Spring Green Nitrile Exam Gloves, XL	1,800

Scientific Plastics

Carboy Containment Trays

Now there is a solution for dispensing safely from a lab carboy without damaging your cabinet or floor. Use the small carboy for dispensing from carboys up to 5L and the large carboy contain for carboys up to 20L. Both are designed to sit on a standard counter top.



Thomas No.	Description	Each
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1189Y36	Carboy Containment Tray, Small	1
1189Y37	Carboy Containment Tray, Large	1

Thermo Scientific Nalgene

Nalgene Wide Mouth Economy HDPE Bottles

- Polypropylene screw closure
- High-Density Polyethylene
- Thinner-walled and more flexible than the Nalgene Lab Quality bottle
- Guaranteed leakproof
- Wide mouth is easy to fill with dry materials or liquids



Thomas No.	Description	Case
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1223H36	Bottle Wide Mouth HDPE 30mL	72
1223H37	Bottle Wide Mouth HDPE 60mL	72
1223H38	Bottle Wide Mouth HDPE 125mL	72
1223H39	Bottle Wide Mouth HDPE 250mL	72
1223H40	Bottle Wide Mouth HDPE 500mL	48
1223H41	Bottle Wide Mouth HDPE 1000mL	24

Boekel

Tube Rotator

- Includes Carousel (Thomas No. 1223R14)
- Digital Microprocessor Control
- Adjustable speed provides gentle or vigorous mixing action
- Adjustable angled head offers mixing angles from 90°-180°
- Five carousel options provide greater versatility for most tube mixing needs



Thomas No.	Description	Each
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1223R11	Tube Rotator w/Carousel for 14 x 50mL tubes	1
1223R12	Carousel, 46 x 1.5/2.0mL tubes	1
1223R13	Carousel, 28 x 15mL tubes	1
1223R14	Carousel, 14 x 50mL tubes	1
1223R15	Carousel, 63 x 18.5mm culture tubes	1
1223R16	Carousel, 63 x 14mm culture tubes	1

Biotix xTIP® Pipette Tips

xTIP® Pipette Tips are designed for **Rainin®** Pipets with Biotix® technology in order to improve seal, accuracy, lower sample retention, and lower ejection forces. FlexFit®, X-Resin®, and Blade® technologies enhance every aspect of these tips.



- FlexFit® technology features a flexible proximal end to ensure a secure seal with much less force than competitor tips. The FlexFit® seal is able to be secured with just the weight of a pipette while competitors struggle to make a seal.
- X-Resin® gives low retention properties to the entire Biotix® line. X-Resin® is proven to drastically reduce sample retention keeping sample in the results and improving accuracy. With better sample retention your lab can save money by limiting reagent costs.
- Blade® technology lowers the chance of hanging droplet formation by reducing surface tension at the distal end of the tip. Blade® eliminates the need for tip touch off saving you time with each draw.

All tips are certified free of RNase, DNase, Pyrogens, and PCR Inhibitors. Pre-Sterile products undergo E-Beam radiation. Manufactured under stringent controls in an ISO 9001 certified facility. Each lot is tested for accuracy and precision, ensuring superior quality and compatibility. All raw materials are controlled and inspected for quality.

All racks include a label with a unique bar-coded serial number, part number, and description for traceability to the individual rack.

Pre-Sterile Low Retention Tips (Filtered)

Thomas No.	Description	Pack/Case
1177V34	20µL xTIP, LTS® Compatible, X-Resin	960/4,800
1177V35	200µL xTIP, LTS® Compatible, X-Resin	960/4,800
1177V36	1000µL xTIP, LTS® Compatible, X-Resin	960/3,840

Low Retention Tips (Non-Filtered)

Thomas No.	Description	Pack/Case
1177V37	20µL xTIP, LTS® Compatible, X-Resin, Pre-Sterile	960/4,800
1177V38	250µL xTIP, LTS® Compatible, X-Resin, Pre-Sterile	960/4,800
1177V39	1000µL xTIP, LTS® Compatible, X-Resin, Pre-Sterile	960/3,840
1177V40	20µL xTIP, LTS® Compatible, X-Resin, Non-Sterile	960/4,800
1177V41	250µL xTIP, LTS® Compatible, X-Resin, Non-Sterile	960/4,800
1177V42	1000µL xTIP, LTS® Compatible, X-Resin, Non-Sterile	960/3,840

Tip Eject Reload System Pipette Tips

Thomas No.	Description	Pack/Case
1177V43	20µL xTIP, LTS® Compatible, Low Retention, Pre-Sterile	960/4,800
1177V44	250µL xTIP, LTS® Compatible, Low Retention, Pre-Sterile	960/4,800
1177V45	1000µL xTIP, LTS® Compatible, Low Retention, Pre-Sterile	960/3,840

xTIP® CleanPak® Reload System

Thomas No.	Description	Pack/Case
1177V51	20µL, Low-Retention, X-Resin, Non-Filtered, Pre-Sterile	960/4,800
1177V52	250µL, Low-Retention, X-Resin, Non-Filtered, Pre-Sterile	960/4,800
1177V53	1000µL, Low-Retention, X-Resin, Non-Filtered, Pre-Sterile	960/3,840
1177V48	20µL, Low-Retention, X-Resin, Non-Filtered	960/4,800
1177V49	250µL, Low-Retention, X-Resin, Non-Filtered	960/4,800
1177V48	1000µL, Low-Retention, X-Resin, Non-Filtered	960/3,840

xTIP® Empty Racks

Thomas No.	Description	Pack/Case
1177V46	20-250µL	10/50
1177V47	1000µL	10/40

Biotix uTIP™ Pipette Tips

The Biotix® uTIP™ line fits all standard pipettes and helps to improve their ergonomics by lowering ejection forces and the force necessary to secure a tip. This is achieved through our patented technologies including FlexFit® and Blade®.

All Biotix® tips contain X-Resin® giving them uniform low retention properties. This results in minimal sample retention in the tip improving the accuracy and precision of your results.

- FlexFit® technology features a flexible proximal end to ensure a secure seal with much less force than competitor tips.
- X-Resin® gives low retention properties to the entire Biotix® line. X-Resin® is proven to drastically reduce sample retention keeping sample in the results and improving accuracy.
- Blade® technology lowers the chance of hanging droplet formation by reducing surface tension at the distal end of the tip. Blade® eliminates the need for tip touch off saving you time with each draw.

All Biotix® tips are certified free of RNase, DNase, Pyrogens, and PCR Inhibitors. Manufactured under stringent controls in an ISO 9001 certified facility. Each lot is tested for accuracy and precision, ensuring superior quality and compatibility. All raw materials are controlled and inspected for quality.

All racks include a label with a unique bar-coded serial number, part number, and description for traceability to the individual rack.

Pre-Sterile Low Retention Tips (Filtered)

Thomas No.	Description	Pack/Case
1177V54	10µL uTIP, Universal Fit, X-Resin	960/4,800
1177V55	10µL XL uTIP, Universal Fit, X-Resin	960/4,800
1177V56	20µL uTIP, Universal Fit, X-Resin	960/4,800
1177V57	100µL uTIP, Universal Fit, X-Resin	960/4,800
1177V58	300µL uTIP, Universal Fit, X-Resin	960/4,800
1177V59	1250µL uTIP, Universal Fit, X-Resin	960/3,840

Low Retention Tips (Non-Filtered)

Thomas No.	Description	Pack/Case
1177V60	10µL uTIP, Universal Fit, X-Resin, Pre-Sterile	960/4,800
1177V61	10µL XL uTIP, Universal Fit, X-Resin, Pre-Sterile	960/4,800
1177V62	200µL uTIP, Universal Fit, X-Resin, Pre-Sterile	960/4,800
1177V63	300µL uTIP, Universal Fit, X-Resin, Pre-Sterile	960/4,800
1177V64	1250µL uTIP, Universal Fit, X-Resin, Pre-Sterile	960/3,840
1177V65	10µL uTIP, Universal Fit, X-Resin, Non-Sterile	960/4,800
1177V66	10µL XL uTIP, Universal Fit, X-Resin, Non-Sterile	960/4,800
1177V67	200µL uTIP, Universal Fit, X-Resin, Pre-Sterile	960/4,800
1177V68	300µL uTIP, Universal Fit, X-Resin, Non-Sterile	960/4,800
1177V69	1250µL uTIP, Universal Fit, X-Resin, Non-Sterile	960/3,840

uTIP™ CleanPak® Reload System

Thomas No.	Description	Pack/Case
1177V70	10µL, Low-Retention, X-Resin, Non-Filtered, Pre-Sterile	960/4,800
1177V71	10µL XL, Low-Retention, X-Resin, Non-Filtered, Pre-Sterile	960/4,800
1177V72	200µL, Low-Retention, X-Resin, Non-Filtered, Pre-Sterile	960/4,800
1177V73	300µL, Low-Retention, X-Resin, Non-Filtered, Pre-Sterile	960/4,800
1177V74	1250µL, Low-Retention, X-Resin, Non-Filtered, Pre-Sterile	960/3,840
1177V75	10µL, Low-Retention, X-Resin, Non-Filtered, Non-Sterile	960/4,800
1177V76	10µL XL, Low-Retention, X-Resin, Non-Filtered, Non-Sterile	960/4,800
1177V77	200µL, Low-Retention, X-Resin, Non-Filtered, Non-Sterile	960/4,800
1177V78	300µL, Low-Retention, X-Resin, Non-Filtered, Non-Sterile	960/4,800
1177V79	1250µL, X-Resin, Non-Filtered, Non-Sterile	960/3,840

uTIP™ Empty Racks

Thomas No.	Description	Pack/Case
1177V84	Empty Rack for 10µL and 10XL uTIPs	10/50
1177V85	Empty Rack for 100-300µL uTIPs	10/50
1177V86	Empty Rack for 1250µL uTIPs	10/40



Benchmark BenchMixer™

Best Value!

With advanced Q-Drive technology, the BenchMixer™ provides smooth instant mixing of the largest sample sizes, including full 50mL tubes. The counter balance system creates maximum vortexing action, while minimizing noise and excessive vibration. This results in quieter, more efficient and longer lasting operation.

Features include: "no-walk" suction feet, cold room/incubator compatibility and spill-proof electronic controls.



Thomas No.	Description	Each
1227U58	BenchMixer Vortexer, 115	1
1187Q17	BenchMixer Vortexer, 230V (European Plug)	1
1187Q18	BenchMixer Vortexer, 230V (UK Plug)	1
1227U59	Vortexer Flat Head	1
1227U60	Vortexer Combo Head	1
1213F86	Horizontal head attachment for BenchMixer Vortexer; 12 x 1.5mL tubes	1
1213F87	Horizontal head attachment for BenchMixer Vortexer; 4 x 15mL tubes	1
1213F88	Horizontal head attachment for BenchMixer Vortexer; 2 x 50mL tubes	1

Benchmark MyTemp™ Mini Incubator

With digital temperature control, the MyTemp incubators provide convenient "set & walk away" operation, eliminating the need for external thermometers and repetitive "fine tuning" of an analog control knob.



- Choose the desired temperature and the incubator immediately begins to heat up (or cool down, -HC model only)
- Accurately monitors the chamber temperature and conveniently displaying the temperature in real time on the large LED control panel
- With a footprint of 14.5 x 13", MyTemp incubators feature large internal chambers, capable of storing flasks and bottles up to 2 liter
- MyTemp incubators feature large internal chambers, capable of storing flasks and bottles up to 2 liter
- Includes two adjustable/removable shelves for increasing capacity

Thomas No.	Description	Each
1207N78	MyTemp™ Mini Incubator, heat only, 115V	1
1207N79	MyTemp™ Mini Incubator heat & cool, 115V	1
1207V95	Extra shelf for MyTemp™ Mini Incubator	1

Adam Equipment Nimbus Analytical and Precision Balances

- Vivid, backlit LCD easily visible in any lighting conditions
- Color-coded keys facilitate quick recognition of the most frequently used buttons
- Robust metal housing protects internal components in harsh environments
- USB and RS-232 interfaces provide easy communication with computers and printers
- Printouts include date and time for data tracking within Good Laboratory Practices (GLP) guidelines



Thomas No.	Description	Each
1191R09	Analytical Balance, 80g x 0.1mg, 3.5" pan, 115V	1
1182P18	Analytical Balance, 80g x 0.1mg, 3.5" pan, Internal Calibration, 115V	1
1191R10	Analytical Balance, 120g x 0.1mg, 3.5" pan, 115V	1

Polyscience Digital General Purpose Water Baths

Features include:

- Calibration offset feature
- Large, backlit LCD display shows set and actual temperature
- Clear, hinged gable cover tilts out of the way, lets condensation drain back into the bath and keeps samples in view
- Maintenance schedules and/or certain applications may require emptying the bath reservoir, which is made easier with the built-in drain

Safety

- High limit alarm
- Over-temperature/low liquid alarm
- Redundant safety thermostat



Thomas No.	Description	Each
1198Q17	Digital Water Bath, 2L, 120V/60Hz	1
1198Q18	Digital Water Bath, 2L, 240V/50Hz	1
1184L06	Digital Water Bath, 2L, Shallow, 120V/60Hz	1
1184L07	Digital Water Bath, 2L, Shallow, 240V/50Hz	1
1198Q19	Digital Water Bath, 5L, 120V/60Hz	1
1198Q20	Digital Water Bath, 5L, 240V/50Hz	1
1198Q21	Digital Water Bath, 10L, 120V/60Hz	1
1198Q22	Digital Water Bath, 10L, 240V/50Hz	1
1198Q23	Digital Water Bath, 20L, 120V/60Hz	1
1198Q24	Digital Water Bath, 20L, 240V/50Hz	1
1198Q25	Digital Water Bath, 28L, 120V/60Hz	1
1198Q26	Digital Water Bath, 28L, 240V/50Hz	1

Adam Equipment Dune™ Compact Balances

- 3 Weighing units (g, lb, oz)
- Full range tare
- Zero Tracking
- Large easy-to-read LCD display
- Overload protection
- Simple user-friendly operation
- Battery power (6 x AA Batteries)
- Auto sleep/power down function to save battery life
- AC Adapter
- Platform size: 5.7" x 5.7" (145 x 145 mm)



Thomas No.	Description	Each
1224C78	Dune™ Compact Balance, 200g x 0.1g, 110V	1
1224C79	Dune™ Compact Balance, 2000g x 1g, 110V	1
1224C80	Dune™ Compact Balance, 5000g x 2g, 110V	1
1224D66	Dune™ Compact Balance, 200g x 0.1g, 220V	1
1224D67	Dune™ Compact Balance, 2000g x 1g, 220V	1
1224D68	Dune™ Compact Balance, 5000g x 2g, 220V	1

Thomas® Hot Plate Stirrers

- Microprocessor control
- LED temperature display
- Cool Touch, chemical-resistant housing
- Hot top indicator



Thomas No.	Description	Each
1224Q73	Hot Plate, Ceramic, 4 x 4, 120V, Adv	1
1224Q74	Hot Plate Stirrer, Ceramic, 4 x 4, 120V, Adv	1
1224Q75	Hot Plate, Ceramic, 4 x 4, 230V, Adv	1
1224Q76	Hot Plate Stirrer, Ceramic, 4 x 4, 230V, Adv	1
1235A21	Hot Plate Stirrer, Ceramic, 7 x 7, 120V	1
1235A25	Hot Plate Stirrer, Ceramic, 7 x 7, 230V	1
1235A29	Hot Plate Stirrer, Ceramic, 10 x 10, 120V	1
1235A33	Hot Plate Stirrer, Ceramic, 10 x 10, 230V	1

Scilogex MicroPette Plus Autoclavable Single-Channel Pipettor

- Lightweight, ergonomic, low force design
- Digital display clearly reads volume setting
- The pipettors cover volume range of 0.1 µl to 5000 µl
- Easy to calibrate and maintain with tool supplied
- Manufactured from modern innovative material



Thomas No.	Description	Each
1221U14	SCIOLOGEX s/channel pipettor 0.1-2.5µl	1
1221U15	SCIOLOGEX s/channel pipettor 0.5-10µl	1
1221U16	SCIOLOGEX s/channel pipettor 2-20µl	1
1221U17	SCIOLOGEX s/channel pipettor 5-50µl	1
1221U18	SCIOLOGEX s/channel pipettor 10-100µl	1
1221U19	SCIOLOGEX s/channel pipettor 20-200µl	1
1221U20	SCIOLOGEX s/channel pipettor 100-1000µl	1
1221U21	SCIOLOGEX s/channel pipettor 1-5mL	1
1186U12	MicroPette Plus Single Channel Pipettor, 2-10mL	1

Thomas® High Volume Stirrers

- 2-year warranty
- Powerful motor and magnet mix up to 25 L
- Large top plate surface
- Microprocessor control
- PTFE-coated 2.75" stir bar included



Thomas High Volume Stirrers are designed to handle large volume applications. A powerful magnet and motor combine to provide an exceptional magnetic coupling force capable of stirring 25 L of liquid. Microprocessor control precisely regulates speed through the 60 to 1400 rpm range. Ramping feature slowly brings sample to set speed to avoid splashing, improve magnetic coupling and improve spin bar control. Large top plate accommodates oversized vessels. Strong cast aluminum base can handle heavy loads. Spill resistant housing channels fluids away from internal components. Stirrers feature a basic speed control knob with 10 dial markings. Units include a detachable 3-wire cord and plug. 230V model is supplied with a Euro-style plug. Units are cUL, UL and CE marked.

Thomas No.	Description	Each
1231B53	Thomas High Volume Stirrer, 120V	1
1231B54	Thomas High Volume Stirrer, 230V	1

Thomas® Educational Stereo Microscopes

The Stereo microscope provides a large stage for sample manipulation while fitting in a storage cabinet. The illuminated stands permit light from three directions (above, below or both) to help observe opaque or transparent samples. Solid, all-metal focus mechanisms endure extensive student use.

The ST-800 series helps students through select magnification by turning a knob on the head, replicating a process on more sophisticated zoom models. The eyepieces are locked and don't walk, the all metal frames are built to last and the low voltage bulbs last for hundreds of hours and are easy to replace. The ZM-500 Series allows infinite magnification changes throughout the range.



Thomas No.	Description	Each
1228M25	Microscope Binocular Stereo 10X/20X	1
1228M26	Microscope Binocular Stereo 10X/30X	1
1228M27	Microscope Binocular Stereo 10X/40X	1
1228M28	Microscope Binocular Stereo 20X/40X	1

Thomas® Vortex Mixer

Ideal for use with flasks, beakers, microwell plates and a variety of tubes

- Stable, heavy-duty construction
- Small footprint
- Minimal vibration

Touch Vortex Mixer

- Fixed speed mixing at 3200 rpm
- Simple touch operation

Analog Vortex Mixer

- Variable speed 300 to 3200 rpm
- Touch mode or continuous operation

Accessories

- **Foam Insert Kit with Retainer** (8294B46) includes an insert retainer, vessel harness and one insert for 9-13 mm tubes, 14-19 mm tubes, and 20-25 mm tubes as well as a blank insert.
- **Micro Well Plate Kit with Retainer** (8294B60) includes a 48-hole Micro Tube Foam Rack for 0.5 and 1.5 mL tubes, a Micro Well Plate Foam Rack and insert retainer.

Adapters

- **Thomas No. 8294B70** cup head is a rubber adapter for 9-13, 14-19, 20-25mm test tubes, as well as a blank insert
- **Thomas No. 8294B66** 3-inch head plastic adapter that fits over the Mini-Vortexer
- **Thomas No. 8294B68** is a dimpled rubber three-inch head cover that fits over the plastic adapter. All items come standard with the Thomas vortexers.

Thomas No.	Description	Each
8294B38	Thomas Touch Vortex Mixer, 120V	1
1232L69	Thomas Touch Vortex Mixer, 230V	1
8294B30	Thomas Analog Vortex Mixer, 120V	1
1232L68	Thomas Analog Vortex Mixer, 230V	1



Boekel Standard Lighted Tissue Floatation Bath

Precision temperature controlled water bath eliminates wrinkles and distortion during preparation of paraffin embedded tissue sections

- Digital Microprocessor Control with advanced safety over temperature protection
- L.E.D. illuminated black background with transparent PYREX® dish; allows specimen to be easily seen
- Supplied with a removable PYREX® dish
- 2-year warranty
- Units are certified to UL61010-1, CSA C22.2 and CE approved

Thomas No.	Description	Each
1223Q74	Illuminated Tissue Flotation Bath 115v	1
1223Q75	Illuminated Tissue Flotation Bath 230v	1



Boekel Lab Jacks®

All stainless steel screw mechanism and anodized aluminum top and bottom plates.



Thomas No.	Description	Each
0241C98	Lab Jack, Micro, 3 x 3"	1
0241E44	Lab Jack with Plate & Rod, 8 x 8"	1
0241E43	Lab Jack, Standard, 4.75 x 5.5"	1
1204K08	Lab Jack 4 x 4" Plate	1
1204K09	Lab Jack 6 x 6" Plate	1
1204K10	Lab Jack 8 x 8" Plate	1
1204K11	Lab Jack 12 x 12" Plate	1



All S2 Media Agar on this page are stackable, anti-slip plates and are packaged in sleeves of 10 in breathable cellulose bags.

S2 Media

Tryptic Soy Agar (TSA)

- TSA is a general growth medium utilized for the isolation, cultivation, and maintenance of fastidious and nonfastidious microorganisms
- It is specified in USP <61> for enumeration tests, growth promotion testing, and counting methods suitability tests
- Our manufacturing facility and QSM comply with cGMP's for medical device manufacturing
- Class I Medical Devices for in-vitro diagnostic use



Thomas No.	Description	Pack
C838W61	Tryptic Soy Agar (TSA), 16 x 90mm Plate	10

S2 Media

Tryptic Soy Agar (TSA) with 5% Sheep Blood

- TSA with 5% Sheep Blood is an enriched medium utilized for the isolation, cultivation, and maintenance of fastidious microorganisms and the determination of hemolysins such as *Staphylococcus* spp. and *Streptococcus* spp.
- Our manufacturing facility and QSM comply with cGMP's for medical device manufacturing
- Class I Medical Device for in-vitro diagnostic use



Thomas No.	Description	Pack
C838W62	Tryptic Soy Agar (TSA) with 5% Sheep Blood, 16 x 90mm Plate	10

S2 Media

Sabouraud Dextrose Agar (SabDex)

- SabDex is utilized for the cultivation, isolation, and identification of pathogenic and non-pathogenic fungi (yeasts and molds)
- Recommended in compendia for pharmaceuticals, cosmetics and food testing
- Specified in USP <61> and <62> for microbial enumeration tests and the isolation of *C. albicans*
- Our manufacturing facility and QSM comply with cGMP's for medical device manufacturing
- Class I Medical Devices for in-vitro diagnostic use



Thomas No.	Description	Pack
C838W63	Sabouraud Dextrose Agar (SabDex), 16 x 90mm Plate	10

S2 Media

Potato Dextrose Agar (PDA)

- A general purpose medium for the cultivation and isolation of yeasts and mold
- Recommended in standard methods associated with food, dairy, pharmaceuticals, and cosmetics (USP microbial enumeration tests)
- Our manufacturing facility and QSM comply with cGMP's for medical device manufacturing
- Class I Medical Devices for in-vitro diagnostic use



Thomas No.	Description	Pack
C838W65	Potato Dextrose Agar (PDA), 16 x 90mm Plate	10

S2 Media

Nutrient Agar (NA)

- Used for the cultivation and maintenance of a wide range of nonfastidious organisms often found in water, sewage, and feces
- This medium is specified in current standard methods including BAM and APHA
- Our manufacturing facility and QSM comply with cGMP's for medical device manufacturing
- Class I Medical Devices for in-vitro diagnostic use



Thomas No.	Description	Pack
C838W67	Nutrient Agar (NA), 16 x 90mm Plate	10

S2 Media

MacConkey Agar (MAC)

- Utilized to isolate and differentiate coliform organisms and enteric pathogens based upon lactose fermentation
- This medium is recommended in standard methods for water, dairy, cosmetic, food, pharmaceutical, and clinical samples
- Our manufacturing facility and QSM comply with cGMP's for medical device manufacturing
- Class I Medical Devices for in-vitro diagnostic use



Thomas No.	Description	Pack
C838W69	MacConkey Agar (MAC), 16 x 90mm Plate	10

S2 Media

Chocolate Agar

- Recommended for the isolation and cultivation of fastidious microorganisms, specifically *Neisseria* and *Haemophilus* species
- Our manufacturing facility and QSM comply with cGMP's for medical device manufacturing
- Class I Medical Devices for in-vitro diagnostic use
- Stackable, anti-slip plates are packaged in sleeves of 10 in breathable cellulose bags



Thomas No.	Description	Pack
C838W73	Chocolate Agar, 16 x 90mm Plate	10

S2 Media

WL Nutrient Agar (WLN)

- Also known as Wallerstein Laboratory Nutrient Agar
- Used for the cultivation of yeast, mold and bacteria encountered in industrial fermentation and brewing processes
- May be used for viable counts of baker's yeast at pH 5.5
- Developed by Green and Gray during fermentation studies



Thomas No.	Description	Pack
C838W83	CWL Nutrient Agar (WLN), 16 x 90mm Plate	10

S2 Media

Brain Heart Infusion Agar (BHI)

- A highly nutritious general-purpose growth medium utilized for the cultivation of fastidious and non-fastidious microorganisms including bacteria and fungi
- BHI is specified in compendia standards for food safety and water safety
- Our manufacturing facility and QSM comply with cGMP's for medical device manufacturing
- Class I Medical Devices for in-vitro diagnostic use



Thomas No.	Description	Pack
C838W88	Brain Heart Infusion Agar (BHI), 16 x 90mm Plate	10

Thomas® 4-Channel Alarm Timer

- Easy on the eyes
- High-decibel alarm
- NIST Traceable® certificate
- Four channels
- Perfect for repetitive testing



Thomas No.	Description	Each
9371W52	4-Channel Alarm Timer	1

Thomas® Traceable® Nano Timer

- 2 channels, plus memory
- Timing capacity:
23 hours, 59 minutes, 59 seconds
- Resolution is 1 second
- Accuracy is 0.01%



Thomas No.	Description	Each
1235D56	Traceable® Nano Timer	1

Thomas® Clear Plastic Lab Wrap

- 100% polyethylene wrap
- Low tangle
- High cling
- Ultra-clean film
- Metal tear-off bar makes it easy to cut the exact size you need
- Flap prevents roll from leaving box
- Wrap is 12" wide by 100 feet in length



Thomas No.	Description	Each
1235C58	Lab Wrap	1

Thomas® Premium Aluminum Foil

Premium Ultra-Clean™ pure aluminum foil is manufactured specifically for the lab with added strength and puncture resistance. Highly versatile material can withstand extreme heat and cold. Ultra-Clean™ aluminum foil purity helps maintain the integrity of samples. Foil is impermeable to light, oxygen, and water.



Thomas No.	Description	Each	Case
1181K84	Regular, 12" x 200'	1	12
1181K85	Heavy-Duty, 18" x 25'	1	12

Thomas® 240ml Adjustable Spray Wash Bottle

Adjustable 240 ml spray wash bottle is chemical resistant. The bottle is virtually unbreakable and comes with a polypropylene sprayer. Squat shaped bottle occupies minimal bench space and its low center of gravity eliminates tip-over problems.



Thomas No.	Description	Pack
1758G43	Wash Bottle 240mL	3

Thomas® Traceable® Robo Thermometer

Rotating digital display (180 degrees) makes for easy reading at any angle. Position the readout at a right angle for a heads-up display or straight to view sample and temperature simultaneously. Read temperatures in reagents, water baths, foods, air, and any semisolid. Extra-wide range covers from -58 to 536°F and -50 to 280°C. Press a button to change between Fahrenheit and Celsius. Enjoy digital resolution of 0.1° from -20 to 200°. Accuracy is ±1°C between -20 and 100°C. Ultra™ model accuracy is ±0.4°C at tested points. Readings are updated every second. Stainless-steel probe is resistant to most laboratory chemicals. Long stem allows the user to make measurements while stirring solutions. It is ideal for use in deep vessels.



Thomas No.	Description	Each
9329F57	Robo Thermometer, Accuracy ±1.0°C	1

Hamilton Neuros™ Syringes

- Needle rigidity improves insertion path accuracy
- Minimal tissue damage reduces injection variability
- Reduced sample loss saves money and materials
- Fine gauge needle creates smaller injection sites
- Compatibility with most infusion pumps and stereotaxic holders means an easy integration into existing processes



Thomas No.	Description	Each
1183U33	Syringe, 10 µL, Neuros Model 1701 RN, point style 4	1
1183U32	Syringe, 5 µL, Neuros Model 75 RN, point style 4	1
1183U29	Syringe, 0.5 µL, Neuros Model 7000.5 KH, point style 4	1

Axygen® 1.1mL 96-Well Deep Well Plates

96-well deep well plate with round wells.

Working volume is 1.09 mL.



Thomas No.	Description	Case
1223V36	1.1mL 96-Well Deep Well Plate	50
1223V37	1.1mL 96-Well Deep Well Plate Pre-Sterilized	50

Greiner Bio-One 96 Well Polypropylene Plates

Microplates are manufactured from ClearChoice™ virgin polypropylene resin. They are produced with uniform external dimensions and tolerances to meet ANSI recommendations for compatibility with equipment and robotics. These plates are biologically inert, exhibit low binding characteristics, offer high temperature tolerance (-196 to 121°C/-321 to 250°F), and are resistant to many standard laboratory chemicals. Black plates are ideal for fluorescence polarization.



Thomas No.	Description	Case
1183A79	300µL/well, Round (U) Bottom, Chimney Style, Natural	100
1183A80	300µL/well, Round (U) Bottom, Chimney Style, White	100
1183A81	300µL/well, Round (U) Bottom, Chimney Style, Black	100
1183A82	300µL/well, Round (U) Bottom, Chimney Style, Natural, Sterile	100
1183A83	335µL/well, Conical Bottom, Chimney Style, Natural	100
1183A84	335µL/well, Conical Bottom, Chimney Style, Black	100
1183A85	335µL/well, Conical Bottom, Chimney Style, Natural, Sterile	100

Sartorius

Entris® Analytical and Precision Balances

Get the reliability and quality of a Sartorius balance, but only pay for the features you really need

The new Entris® has been specially designed to deliver effective and reliable weighing results in your daily work. The easy and clearly structured user interface, the logical key assignment and excellent readability are ideal features for error-free operation.



Thomas No.	Description
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Entris® Analytical Balances

1199G34	Entris Analytical Balance 60 x 0.1mg
1199G35	Entris Analytical Balance 120 x 0.1mg
1199G36	Entris Analytical Balance 220 x 0.1mg

Entris® Precision Balances

1199G37	Entris Milligram Balance 150 x 0.001g
1199G38	Entris Milligram Balance 320 x 0.001g
1199G39	Entris Milligram Balance 420 x 0.001g
1199G40	Entris Milligram Balance 620 x 0.001g
1199G41	Entris Toploader Balance 820 x 0.01g
1199G42	Entris Toploader Balance 2202 x 0.01g
1199G43	Entris Toploader Balance 3200 x 0.01g
1199G44	Entris Toploader Balance 4200 x 0.01g
1199G45	Entris Toploader Balance 6200 x 0.01g
1199G46	Entris Toploader Balance 2200 x 0.1g
1199G47	Entris Toploader Balance 5200 x 0.1g
1199G48	Entris Toploader Balance 8200 x 0.1g

Labconco

WaterPro® BT™ Water Purification System

WaterPro® BT System produces both RO-purified and Type I water packaged in a compact all-in-one benchtop design

For laboratories needing 1-10 liters per day, the WaterPro BT System, delivers ultrapure Type I*, up to 18.2 megohm-cm at a typical rate of >0.5 liter per minute** at inlet water temperature of 25° C. Type I water is ideal for many applications including instrumental trace element analysis, mixing standardized acid/base solutions, and media solutions. An optional UV lamp further reduces the bacteria and TOC levels necessary for life science applications.



Thomas No.	Description
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1201X60	WaterPro BT System, 115V
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WaterPro® BT™ Systems

Buy a WaterPro® BT™ System and receive a **FREE** Filter Pack worth over \$650!

Please visit thomassci.com/deals to learn more and to download redemption form.

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Thomas®

Bacti Infrared MicroSterilizer

- Complete infrared sterilization in 5-7 sec.
- Safe, convenient and no splatter
- Ideal for platinum loops, needles and tube mouths

The Thomas® Bacti Infrared MicroSterilizer is designed for "on the bench" sterilization of research microbiology tools. It uses infrared heating to produce 815°C (1500°F). It completely sterilizes microorganisms in 5-7 seconds. The Thomas® Bacti Infrared MicroSterilizer provides instant sterilization of platinum inoculating loops, needles, glass tube/pipette mouths and various metal & borosilicate glass instruments.



Thomas No.	Description
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1221579	Infrared MicroSterilizer, 115V
1221580	Infrared MicroSterilizer, 230V
1221581	Bacti Infrared MicroSterilizer Loop Holder Attachment
1221582	Bacti Infrared MicroSterilizer Slide Dryer Attachment

thermo scientific



Purchase a new Thermo Scientific™ Orion™ Versa Star Pro™ benchtop meter and receive an additional measurement module!

Visit thomassci.com/deals to learn more and to download flier.

Accelerate your
Sample measurement

Limited time savings. Offer expires December 31, 2017

ThermoFisher
SCIENTIFIC

Boekel

Mini Tube Rotator

- Variable Speed: 4-18 rpm
- LCD display
- Includes 260751 Carousel for thirty-six 1.5/2.0ml tubes
- Provides complete 360° Rotation
- An adjustable 0-90° Mixing Angle

Small footprint for your bench — we know you need all the space you can get! Interchangeable carousels for all common laboratory tubes. Cold Room and Incubator compatible. AC Adapter marked with UL/CSA and CE markings. 2 Year manufacturer's warranty.



Thomas No.	Description
------------	-------------

1217H25	Mini Tube Rotator with Carousel for 36 1.5/2.0 ml Tubes
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Order Now 800.345.2100 Fax 800.345.5232

Polyscience Digital General Purpose Water Baths

**Excellent temperature control,
range, and uniformity**

These General Purpose Water Baths are designed to be the lowest cost premium digital unstirred water baths on the market. Reservoir sizes include 2, 5, 10, 20 and 28 liters.

- Calibration offset feature
- Large, backlit LCD display shows set and actual temperature
- Three user-configured temperature presets
- Integrated countdown timer
- Set the timer anywhere from minutes to 99 hours
- Clear, hinged gable cover tilts out of the way, lets condensation drain back into the bath and keeps samples in view
- Redundant safety thermostat
- Recessed handles for easy positioning
- Maintenance schedules and/or certain applications may require emptying the bath reservoir, which is made easier with the built-in drain



Thomas No.	Description
1198Q17	Digital Water Bath, 2L, 120V/60Hz
1184L06	Digital Water Bath, 2L Shallow, 120V/60Hz
1198Q19	Digital Water Bath, 5L, 120V/60Hz
1198Q21	Digital Water Bath, 10L, 120V/60Hz
1198Q23	Digital Water Bath, 20L, 120V/60Hz
1198Q25	Digital Water Bath, 28L, 120V/60Hz

Trade In & Save

All Brands, All Models Qualify

15% Off Multichannel
25% Off Single Channel

PIPETMAN Classic™ PIPETMAN Neo®
PIPETMAN® G PIPETMAN® L

Trade in your used or broken pipettes for a
New Gilson PIPETMAN™

Offer expires December 31, 2017

Visit thomassci.com
to download trade in flier.

GILSON

Gilson PIPETMAN® Neo Pipettors — Trade-In Offer

TRADE-IN OFFER: Save up to 25%

Trade in your used/broken pipettes for a new Gilson PIPETMAN®! Gilson pipettes are refurbished and donated to high school science programs! Offers a distinct enhancement in comfort, with the same legendary robustness, accuracy, precision, and price as PIPETMAN P.



Thomas No.	Description
1221T81	TRADE-IN Pipetman Neo P2N, 0.2-2µL
1221T82	TRADE-IN Pipetman Neo P10N, 1-10µL
1221T83	TRADE-IN Pipetman Neo P20N, 2-20µL
1221T84	TRADE-IN Pipetman Neo P100N, 10-100µL
1221T85	TRADE-IN Pipetman Neo P200N, 20-200µL
1221T86	TRADE-IN Pipetman Neo P1000N, 100-1000µL

Mettler Toledo MS-TS Analytical Balances

The built-in security features on MS-TS analytical balances ensure results are always valid. Operators receive a warning if any problems are encountered or tolerances are not adhered to. Corrective actions can be taken immediately, avoiding costly reworking later. LevelControl, MinWeigh and automatic internal adjustment with proFACT support compliance with regulations. The ISOLog function maintains a record of all weighing relevant changes to the balance's settings. For additional security, settings can be passcode protected.



Thomas No.	Description
1188D83	Analytical Balance, 120g x 0.1mg
1188D86	Precision Toploading Balance, 320g x 1mg
1188D90	Precision Toploading Balance, 1620g x 0.01g

No Matter Your Balance There Is a Better Weigh

Trade in your old METTLER TOLEDO (or competitor) balance or moisture analyzer and receive a **10% Cash Back Rebate** on your METTLER TOLEDO balance or moisture analyzer purchase.

Offer expires December 31, 2017

Please visit thomassci.com/deals to learn more and to download rebate flier.

METTLER TOLEDO

Thermo Scientific UV-Vis GENESYS™ 10S UV-Vis Spectrophotometers

Thermo Scientific™ GENESYS 10S UV-Vis spectrophotometer utilizes a high-intensity xenon lamp and dual-beam optical geometry to deliver unsurpassed data quality. Firing pulses of light only when the instrument is taking a measurement, the xenon lamp provides strong illumination from the UV to the near-IR region of the spectrum.



Thomas No.	Description
1171P99	GENESYS 10S UV-Vis, US line cord
1171P98	GENESYS 10S UV-Vis, with internal printer, US line cord
1171Q00	GENESYS 10S BIO UV-Vis, US line cord
1171Q01	GENESYS 10S Bio with Printer, 1 and 6 cell holder, US line cord

thermo scientific

Proven UV-Vis

That just got better!
20% better.

The Thermo Scientific™ GENESYS™ 10S spectrophotometers are tried and trusted no matter the application.

Implement proven UV-Vis in your lab today and save 20%!

Offer expires December 31, 2017

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The **Equipment and Instrumentation Source Guide** is full of deals and solutions for your laboratory needs. Get the latest information on new products as well as helpful tips to save you time and money.

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