



Clover Chemical Industries (Pty) Ltd

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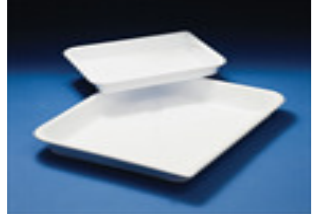



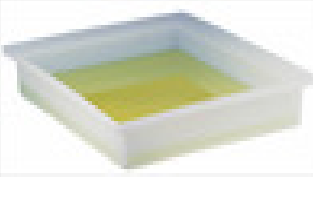
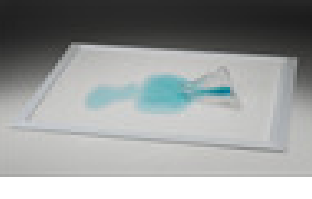


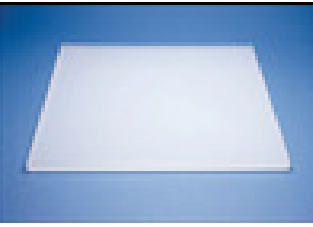



Plastic Ware:

<p>Gel Staining Tray</p> 	<p>Laboratory Tray</p> 	<p>Utility Tray</p> 	<p>Carrier Tray</p> 
<p>This Polypropylene Staining Tray helps in staining, fixing, de-staining and handling fragile electrophoresis gels and membranes. Tray as well as cover will resist</p>	<p>Multi-purpose polypropylene molded trays can be used for sterilizing, drying glassware, porcelain ware, and other laboratory supplies. These steam autoclavable</p>	<p>Steam autoclavable, polypropylene molded tray can be used for sterilizing, drying labware, and are ideal for storage of labware.</p>	<p>Steam autoclavable, polypropylene molded tray has a built-in handle for easy carrying of reagents or laboratory ware using one hand.</p>
<p>Draining Tray</p> 	<p>Stackable Petri Dish Incubation Tray</p> 	<p>Stak-A-Tray™ System</p> 	<p>Petri Dish Incubator Tray</p> 
<p>This basket, with wide, net like structure on all size is useful for draining different laboratory apparatus after washing them. Made of Polypropylene, this tray can</p>	<p>Increase overall capacity of your incubator with the Petri Dish Incubation Trays. Designed to hold five 100mm diameter or fifteen 60mm diameter Petri dishes, each tray is provided with two large label areas for critical sample identification by marker</p>	<p>Modular rack and tray system maximizes storage of Petri dishes and cell culture flasks in incubators, cold rooms or on the bench. Choose from two types of racks; one supports three levels of trays to hold taller items such as tissue culture flasks,</p>	<p>The petri dish incubator tray safely holds 30, 60 or 100mm petri dishes on an incubator rack. Trays keep Cell cultures organized and reduce handling mishaps. Air circulates through 28 holes, each 19mm (3/4") in diameter. Rugged 1.6mm</p>
<p>The Collector™ Blood Tray</p> 	<p>50ml Centrifuge Tube Ice Rack/Tray</p> 	<p>Multipurpose Trays - 2 Sizes</p> 	<p>Multipurpose Tray with Lid</p> 
<p>Designed for flexibility and versatility, The Collector™ Blood Tray can be rearranged to meet your specific needs. It includes two 40-place test tube supports</p>	<p>This heavy duty all-polypropylene rack provides efficient and extended cooling of twenty-eight 15 ml or 50 ml centrifuge tubes in</p>	<p>These large capacity, rugged polypropylene trays have multiple uses. The substantial depth and 8.5 liter (9 quart) volume of both</p>	<p>This versatile and rugged tray with lid is ideal for safely storing small items or holding instruments while autoclaving. It stacks</p>



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<p>Processing Trays - 2 Sizes</p>	<p>Sterilizing Trays - 3 Sizes</p>	<p>Sterilizing Tray Covers - 3 Sizes</p>	<p>Instrument Trays with Covers</p>
			
<p>These trays can be used for staining and blot analysis in biotechnology labs as well as photo processing. Lightweight polystyrene</p>	<p>Molded polypropylene trays have rounded corners and smooth, tapered sides for nesting. Ideal for sterilizing instruments and cleaning</p>	<p>Polypropylene covers are 3.2mm (1/8") thick with a 25.4mm (1") skirt that fits snugly over the rim of the tray. Steam autoclavable</p>	<p>Polypropylene trays have smooth, rounded corners for easy cleaning and sterilization</p>
<p>Trays - 10 Sizes</p>	<p>Spill Containment Tray</p>	<p>Spill Containment Tray with Grid</p>	<p>Compartment Trays - 6 Sizes</p>
			
<p>Molded low-density polyethylene trays are rugged, long-lasting and corrosion-resistant. All trays have heavy walls and wide top</p>	<p>Disposable Labmat™ Bench and Drawer Liner simplifies clean-up chores and safeguards work surfaces from stains, spills and wear.</p>	<p>This large, deep tray protects users by capturing accidental hazardous spills. The wire support grid holds numerous vessels</p>	<p>Superb for holding pipettes and other slim, fragile items up to 406mm (16") long. Two compartments are 102mm (4") wide, with</p>
<p>Benchtop Working Tray</p>	<p>Trays - 6 Sizes</p>	<p>Heavy Duty Rectangular Tanks with Top Flanges</p>	<p>Polly-Crocks with Lids</p>
			
<p>The polypropylene Bench Top Working Tray is designed to hold the most popular sizes of safety mats to help contain spills. It can</p>	<p>Our lab trays are made from two materials; choose the one that suits your needs. Polypropylene is steam autoclavable and offers resistance</p>	<p>Seamless, rotational-molded polyethylene tanks are lightweight and easy to handle. Available with or without a faucet, these tanks are</p>	<p>Heavy-duty, rotational molded polyethylene tanks will safely hold chemicals and hot liquids up to 52°C (125°F) and will meet FDA</p>



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<p>Water Bath</p>	<p>Magic Touch Handy Ice Buckets</p>	<p>Magic Touch N'Icer Ice Buckets</p>	<p>Magic Touch Mini Ice Pans</p>
			
<p>This standard size (8" x 23/4") water bath is ideal for heating flasks, bottles, tubes, etc. Features seven concentric rings, flat bottom, and a steam escape outlet.</p>	<p>Use with ice, dry ice, dry ice alcohol slurries, liquid nitrogen, Temperature range: -196° to 93°C (-321° - +200°F), Lid can be cut/drilled to make openings for</p>	<p>Use with ice, dry ice, dry ice alcohol slurries, liquid nitrogen, Temperature range: -196° to 93°C (-321° - +200°F), Lid can be cut/drilled to make openings for</p>	<p>Use with ice, dry ice, dry ice alcohol slurries, liquid nitrogen, Stackable, lightweight, non-sweating, leakproof design, Expanded PVC is chemical resistant; impervious to</p>
<p>Magic Touch Midi Ice Pans</p>	<p>Magic Touch Maxi Ice Pans</p>	<p>Magic Touch Icewares Round Floating Racks (44 Place Rouch Rack)</p>	<p>Magic Touch Icewares Round Floating Racks (30 Place Rouch Rack)</p>
			
<p>Use with ice, dry ice, dry ice alcohol slurries, liquid nitrogen, Stackable, lightweight, non-sweating, leakproof design, Expanded PVC is chemical resistant; impervious to</p>	<p>Use with ice, dry ice, dry ice alcohol slurries, liquid nitrogen, Stackable, lightweight, non-sweating, leakproof design, Expanded PVC is chemical resistant; impervious to</p>	<p>Floats in water, dry ice/alcohol slurries and liquid nitrogen, 44 places, Fits all Magic Touch Ice Buckets, 21cm diameter x 1cmH</p>	<p>Floats in water, dry ice/alcohol slurries and liquid nitrogen, 44 places, Fits all Magic Touch Ice Buckets, 21cm diameter x 1cmH</p>
<p>Magic Touch Rectangular Floating Racks (36 Places)</p>	<p>Magic Touch Rectangular Floating Racks (24 Places)</p>	<p>Gas Washing Bottle with Fritware Dispersion Disc</p>	<p>Polypropylene Burette Clamps - 2 Types</p>
			
<p>Floats in water, dry</p>	<p>Floats in water, dry</p>	<p>A graduated 250cc</p>	<p>These non-corroding,</p>



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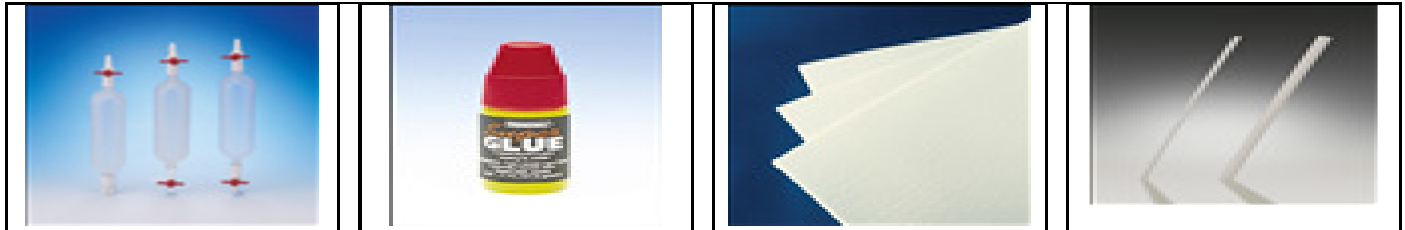
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ice/alcohol slurries and liquid nitrogen, 36 places, Fits Magic Touch Ice Pans - Midi, 1 rack; Maxi up to 3 racks, 23.5 x 10.8 x 1cmH	ice/alcohol slurries and liquid nitrogen, 24 places, Fits Magic Touch Ice Pans - Midi, 1 rack; Maxi up to 3 racks, 23.5 x 10.8 x 1.58cmH	polypropylene cylinder with a stable extended base for use in precipitating elements from gas. Gas is dispersed through a removable fitting that has a coarse grade	polypropylene burette clamps do not obscure graduations. Burette is held firmly in place by rubber pads and
Evaporating Dish	Labmat Liner & Sheets - 3 Types	Covamat Lining - 2 Sizes	Stopper/Tubing Sizer
			
Smooth polypropylene dish with easy pour spout. Useful for titration and evaporation, the dish resists acids and alkalis and is autoclavable at 121° C (250° F).	Disposable Labmat™ Bench and Drawer Liner simplifies clean-up chores and safeguards work surfaces from stains, spills and wear. The flexible polyethylene film backing	Clear polyethylene ribbed matting can be used for lining laboratory tables, shelves, trays, etc. It is easily trimmed and also works well under drums or carboys.	The handy Stopper / Tubing Sizer easily determines the correct size of the cork or stopper needed for any flask, bottle, etc. Just insert the thin triangular gauge
Vernier Calipers - 2 Sizes	Digi-Max Slide Caliper With Lcd Readout	Metric Diameter Gauge Tubing Sizer	Gas Dispersion Tube
			
Non-conducting, corrosion resistant, precision vernier calipers are molded in rigid plastic which won't scratch like metal. Easy reading scale and dials make these	Self-zeroing feature assures correct measure and useful for determining difference between points. Measures from 0mm to 150mm (0" to 6"). Parallel jaws are 40mm (1 1/2") deep. Length: 224mm (8 13/16"). Includes a protective plastic case for storage.	A handy metric diameter gauge that will end doubt about inside or outside diameters. The gauge measures glass and plastic tubing, connecting pieces,	High-density polyethylene bell-mouthed fitting with a sealed-in, coarse porosity polyethylene disc at the large end resulting in smaller bubbles. The
Gas Sampling Bulbs, 250cc - 3 Styles	Scienceware Super Glue	Fritware Porous Polyethylene Sheets - 3 Sizes	Fritware Porous Rods - 2 Sizes



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Piezo Electric Gas Lighter



A hazard-proof lighter, without an open flame. Just what you need for safely lighting Bunsen burners, gas stoves, propane or oxy-acetylene torches. Requiring

Ice Bucket



An economical solution to benchtop cooling, this unbreakable ice bucket has a generous 4.3 liter (145oz) capacity for keeping bottles, test tubes and temperature

Frigimat Dry Ice Maker - 3 Models



The Frigimat® Dry Ice Maker eliminates the need to buy large quantities of dry ice when only a little is needed. It employs the Joule-Thomson effect to produce

Economy Frigimat Dry Ice Maker - 3 Models



The Economy Frigimat® Dry Ice Maker produces a solid 454gm (16 oz) block of dry ice in one to two minutes. Each chamber of liquid CO2 will make 8 or 9

Fluo-Kem Lab-Thread Tape



Pure, non-sintered Teflon® PTFE Lab-Thread Tape contains no adhesive, yet does a superior job of sealing small apertures. Conforming to irregularities of surfaces, threads and joints of all types, Lab-Thread Tape eliminates the need for lubricants and vacuum greases. Teflon® Lab-Thread Tape can be

Foil Covers - 4 Sizes



Disposable and economical. Pre-formed to quickly cover a wide variety of labware. Autoclavable at 121°C (250°F). Sterile boundary for autoclaved labware.

Gel Binder



This rugged, vinyl encased 10-ring loose leaf binder organizes and safeguards 36 x 43cm (14" x 17") film in clear sheet protectors that offer at-a-glance visibility of the film.

Tapered Connectors

Untapered Connectors

Tubing Holder

Small Bore Teflon PTFE Tubing - 4 Sizes



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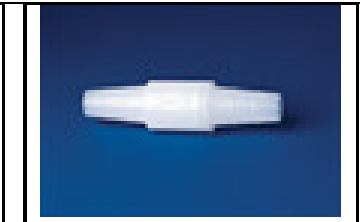


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Material: Polypropylene. Available in tapered and untapered styles, these polypropylene connectors are ideal for connecting tubing systems and vacuum lines.	Material: Polypropylene. Available in tapered and untapered styles, these polypropylene connectors are ideal for connecting tubing systems and vacuum lines.		Also available in larger sizes. Minimum cut 25 ft.
Plastic Tubing Cutter	Tubing Sinkers PTFE - 2 Sizes	Stat-O-Lok Disconnects	Faucets - 3 Sizes
The portable, pocket-sized cutter cuts flexible tubing from 1.6mm to 19mm (1/16" to 3/4") O.D. The jaw is lightly spring-loaded	Teflon® sinkers keep tubing at the bottom of your container. Ideal for use with pumps and dispensers, these sinkers have hose	Stat-O-Lok™ Disconnects comes with slide locks for leak-free, in-line connections. Chrome-plated valves offer dependable operation, which makes the fitting perfect for virtually all laboratory instrument connections. Use range: Temperatures up to 82°C (180°F).	Same 12.7mm bore (1/2") needle type, polyethylene faucet with same Teflon® O-ring, but with the addition of a male threaded outlet.
Complete Fitting Assortment	Stepped Tubing Connectors - 6 Sizes	Straight Connectors - 5 Sizes	Quick Disconnects - 3 Sizes
Stop wasting time hunting for the right tubing connection. This generous assortment of 76 fittings has everything you need for	Autoclavable, polypropylene.	Autoclavable, polypropylene.	Full range of sizes to fit tubing from 3 to 12mm (1/8" to 1/2") I.D. Consists of two serrated polyethylene connectors which assemble
Quick Disconnects - 4 Sizes	Check Valves - 2 Sizes	"5 in 1" Connectors - 2 Types	"Y" Connectors - 6 Sizes



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<p>Polyethylene connectors are ideal for vacuum applications, water lines, manometers, etc.</p>	<p>These polyethylene check valves operate positively and instantly in any position. Arrows indicate direction of free flow. Neoprene disk, no metal.</p>	<p>The "five-in-one" fits 5 sizes of tubing and will connect the same size tubing on both ends or act as a reducer for any combination within</p>	<p>Autoclavable, polypropylene.</p>

<p>3oz Pour Spout Cup</p>	<p>16x93mm Polypropylene Urine Sample Tube</p>	<p>4.5oz Specimen Cup and Cap, Sterile</p>	<p>4.5oz Specimen Cup without Cap (Non-Sterile)</p>
			
<p>Singles Available These cups feature a spout for easy pouring of liquids. They also feature graduation markings in milliliters and ounces for quick reference. A frosted area on the sides is great for writing on. L: 70mm W: 56mm</p>	<p>These tubes are designed to store urine samples. They feature white printing, and frosted sides that provide a markable surface. Yellow caps are included with each tube. L: 93mm W: 16mm (OD)</p>	<p>Singles Available Specimen cups are great for holding larger amounts of samples. L: 74mm W: 60mm</p>	<p>Singles Available Specimen cups are great for holding larger amounts of samples. L: 74mm W: 60mm</p>

<p>15ml Polypropylene Centrifuge Tube with Molded Graduations & Caps, Non-Sterile</p>	<p>15ml Polypropylene Centrifuge Tube with Printed Graduations & Caps, Non-Sterile</p>	<p>15ml Polystyrene Centrifuge Tube with Molded Graduations & Blue Caps, Non-Sterile</p>	<p>15ml Polystyrene Centrifuge Tube with Printed Graduations & Caps, Non-Sterile</p>
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<p>Conical centrifuge tubes for demanding laboratory use.</p>	<p>Conical centrifuge tubes for demanding laboratory use.</p>	<p>Conical centrifuge tubes for demanding laboratory use.</p>	<p>Conical centrifuge tubes for demanding laboratory use.</p>
<p>15ml Polystyrene Centrifuge Tube (Plug Top) Molded Graduations, Non-Sterile</p>	<p>15ml Polypropylene Centrifuge Tube (Plug Top) Molded Graduations, Non-Sterile</p>	<p>15ml Centrifuge Tube Plug Cap - Blue</p>	<p>15ml Polypropylene Centrifuge Tube (Screw Top) Molded Graduations without Caps, Non-Sterile</p>
			
<p>Singles Available Conical centrifuge tubes for demanding laboratory use. L: 126mm W: 20mm</p>	<p>Singles Available Conical centrifuge tubes for demanding laboratory use. L: 126mm W: 20mm</p>	<p>Singles Available Our plastic test tube caps are great for an inexpensive way to seal your tubes.</p>	<p>Singles Available Conical centrifuge tubes for demanding laboratory use. L: 119mm W: 22mm</p>
<p>15ml Polystyrene Centrifuge Tube (Screw Top) with Molded Graduations, Non-Sterile</p>	<p>15ml Centrifuge Tube Screw Cap - Blue</p>	<p>15ml Centrifuge Tube Screw Cap - Natural</p>	<p>50ml Polypropylene Centrifuge Tube Molded Graduations without Caps, Non-Sterile</p>
			
<p>Singles Available Conical centrifuge tubes for demanding laboratory use. L: 119mm W: 22mm</p>	<p>Singles Available Our plastic test tube caps are great for an inexpensive way to seal your tubes.</p>	<p>Singles Available Our plastic test tube caps are great for an inexpensive way to seal your tubes.</p>	<p>Singles Available Conical centrifuge tubes for demanding laboratory use. L: 117mm W: 34mm</p>
<p>50ml Centrifuge Tube Screw Cap - Blue</p>	<p>50ml Centrifuge Tube Screw Cap - Natural</p>	<p>50ml Polypropylene Centrifuge Tube with Molded Graduations & Natural Caps, Non-</p>	<p>50ml Polypropylene Centrifuge Tube with Molded Graduations & Blue Caps, Non-</p>



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		<p>Sterile</p> 	<p>Sterile</p> 
<p>Singles Available Our plastic test tube caps are great for an inexpensive way to seal your tubes.</p>	<p>Singles Available Our plastic test tube caps are great for an inexpensive way to seal your tubes.</p>	<p>Conical centrifuge tubes for demanding laboratory use.</p>	<p>Conical centrifuge tubes for demanding laboratory use.</p>
<p>50ml Polypropylene Centrifuge Tube with Printed Graduations, Non-Sterile (Tray)</p>	<p>50ml Polypropylene Centrifuge Tube with Printed Graduations, Sterile (Tray)</p>	<p>50ml Polypropylene Centrifuge Tube with Molded Graduations & Caps, Non-Sterile (25pk)</p>	<p>50ml Polypropylene Centrifuge Tube with Printed Graduations & Caps, Non-Sterile (25pk)</p>
			
<p>Conical centrifuge tubes for demanding laboratory use.</p>	<p>Conical centrifuge tubes for demanding laboratory use.</p>	<p>Conical centrifuge tubes for demanding laboratory use.</p>	<p>Conical centrifuge tubes for demanding laboratory use.</p>
<p>15ml Polystyrene Centrifuge Tube with Molded Graduations, Sterile - Tray</p>	<p>15ml Polystyrene Centrifuge Tube with Printed Graduations, Sterile (Tray)</p>	<p>15ml Polypropylene Centrifuge Tube with Molded Graduations, Sterile (Tray)</p>	<p>15ml Polypropylene Centrifuge Tube with Printed Graduations, Sterile (Tray)</p>
			
<p>Conical centrifuge tubes for demanding laboratory use.</p>	<p>Conical centrifuge tubes for demanding laboratory use.</p>	<p>Conical centrifuge tubes for demanding laboratory use.</p>	<p>Conical centrifuge tubes for demanding laboratory use.</p>
<p>15ml Polystyrene Centrifuge Tube with Molded Graduations, Sterile</p>	<p>15ml Polystyrene Centrifuge Tube with Printed Graduations, Sterile</p>	<p>15ml Polypropylene Centrifuge Tube with Molded Graduations, Sterile</p>	<p>15ml Polypropylene Centrifuge Tube with Printed Graduations, Sterile</p>


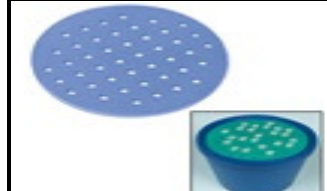
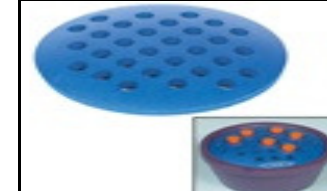



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Conical centrifuge tubes for demanding laboratory use.	Conical centrifuge tubes for demanding laboratory use.	Conical centrifuge tubes for demanding laboratory use.	Conical centrifuge tubes for demanding laboratory use.

Drying/Draining Rack	PrepSafe™ Floating Microcentrifuge Tube Rack	Scienceware Adjustable Elution Rack	Scienceware Rack Slanter
			
The plastic draining rack provides an excellent option for post wash draining of tubes and bottles. The back plate has 20 holes into which pegs are tightened	Protect your samples. Hold 1.5ml and 2.0ml microcentrifuge tubes securely in a water bath or on the benchtop, even if tipped over. Immobilizing tabs allow	Perform as many as 42 elutions in one rack, saving valuable bench space. Eliminate the need for multiple support rods and stands with this rack that simultaneously	Scienceware® Rack Slanter - Tilt your test tube rack to 25°, 35° or 45°. Adjusting the angle of racks reduces hand strain when working with pipettors.

Poxygrid® 500ml Conical Centrifuge Tube Rack	Magic Touch Icewares Round Floating Racks (44 Place Rouch Rack)	Magic Touch Icewares Round Floating Racks (30 Place Rouch Rack)	Magic Touch Rectangular Floating Racks (36 Places)
			
The only rack that can support up to four (4) 500ml conical bottom centrifuge tubes that cannot stand upright by themselves. 203mm x 203mm x 76mm	Floats in water, dry ice/alcohol slurries and liquid nitrogen, 44 places, Fits all Magic Touch Ice Buckets, 21cm diameter x 1cmH	Floats in water, dry ice/alcohol slurries and liquid nitrogen, 44 places, Fits all Magic Touch Ice Buckets, 21cm diameter x 1cmH	Floats in water, dry ice/alcohol slurries and liquid nitrogen, 36 places, Fits Magic Touch Ice Pans - Midi, 1 rack; Maxi up to 3 racks, 23.5 x 10.8 x 1cmH

Magic Touch Rectangular Floating Racks (24 Places)	Separatory Funnel Rack	Stackable Pteri Dish Incubation Tray	Petri Dish Incubator Tray
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<p>Floats in water, dry ice/alcohol slurries and liquid nitrogen, 24 places, Fits Magic Touch Ice Pans - Midi, 1 rack; Maxi up to 3 racks, 23.5 x 10.8 x 1.58cmH</p>	<p>This high-density polyethylene rack holds four separatory funnels up to 98mm (3-7/8 ") in diameter on its center shelf. Four beakers fit on the bottom shelf and</p>	<p>Increase overall capacity of your incubator with the Petri Dish Incubation Trays. Designed to hold five 100mm diameter or fifteen 60mm diameter Petri dishes, each tray is provided with two large label areas for critical sample identification by marker</p>	<p>The petri dish incubator tray safely holds 30, 60 or 100mm petri dishes on an incubator rack. Trays keep Cell cultures organized and reduce handling mishaps. Air circulates through 28 holes, each 19mm (3/4") in diameter. Rugged 1.6mm</p>



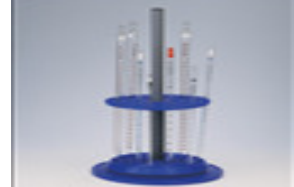






Molded contact Plate Rack	Tissue Culture Flask Racks	Poxygrid® Petri Dish Dispensing Racks	Easyplate™ Petri Dish Racks - 4 Colors
<p>This new rack is very useful for safe transport and incubation of contact plates (RODAC®, Becton Dickinson) and helps to streamline benchtop sample processing. Each rack holds up to 60 contact plates with lids, configured in six columns of ten</p>	<p>These polypropylene racks hold 25 cm² or 75 cm² (50 - 75 ml or 250 - 260 ml) or similar sized tissue culture flasks in a vertical position during processing of tissue cultures. Rectangular holes in the top and center plates stabilize the flasks. Racks prevent</p>	<p>Petri dishes are easily dispensed one at a time from the bottom of the stack with these epoxy coated steel wire racks. Each channel holds fourteen 100mm x 20mm (nominal size) plastic petri dishes (4" x 3/4") which are loaded at the top and</p>	<p>Increase workspace and efficiently transport Petri dishes with the Easyplate. The Easyplate eliminates a "balancing act" of Petri dishes and enables you to transport Petri dishes rapidly and orderly. Elastic holding devices keep the Petri dishes in</p>

100mm Petri Dish Rack	Negative 20°C Cryo-Safe™ Mini Cooler	Negative 20°C Cryo-Safe™ Maxi Cooler	Cryo-Safe™ Mini Quick-Freeze Cooler
<p>Use this acrylic rack to hold up to fifty-four 100mm Petri dishes in organized stacks of 9 dishes. Dishes can be removed with one hand and are easily viewed through the clear base and divider. The divider has a built in</p>	<p>This small cooler safely holds twelve 0.5 to 2.0 ml microcentrifuge tubes or cryogenic vials at a temperature below -15°C for approximately 1 hour. Included inserts adapt wells to hold 0.5 ml</p>	<p>This cooler safely holds thirty-two 0.5 to 2.0 ml microcentrifuge tubes or cryogenic vials at a temperature below -15°C for approximately 1 1/2 hours. Included inserts adapt wells to hold 0.5 ml</p>	<p>The cooler can be used repeatedly for up to 45 minutes to rapidly and repeatedly chill biological samples for use in molecular biology. Applications such as ethanol precipitation of DNA/RNA samples are made</p>



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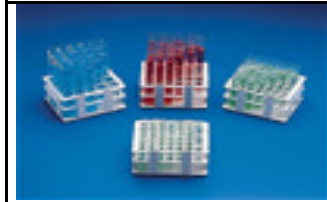
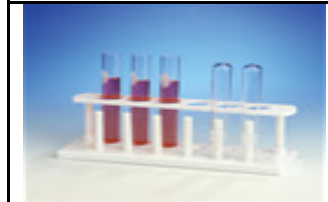
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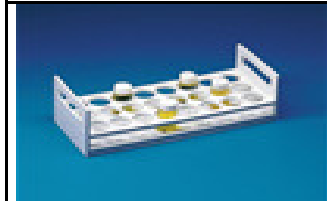

finger grip handle for	microcentrifuge tubes. The polycarbonate	microcentrifuge tubes. The polycarbonate cooler body is	easy, eliminating the
Cryo-Safe™ Cold Box	Pipette Support Rack	Rotary Pipette Stand	Pipette Support Stand
			
<p>The Cryo-Safe™ Cold Box provides a convenient means of preventing expensive enzymes and critical samples from warming. This handy unit consists of a molded polystyrene container with cover. It has an internal 12 place support for 1.5</p>	<p>For orderly, space-saving pipette storage. These sturdy racks holds 50 pipettes in a vertical 5 x10 arrangement. Top and middle decks have</p>	<p>This unique stand holds a maximum of 94 pipettes and rotates on a central vertical axis for convenient selection of the pipette you want. The lower</p>	<p>For safe and orderly storage of up to 28 pipettes, this polypropylene stand holds pipettes in a vertical position. The top plate has two</p>
Pipette Tray Rack	Poxygrid® Pasteur Pipette Rack	Pipettor Stand-6™ Rack	PiRack™ Pipettor Holder System - 3 Sizes
			
<p>For soaking, draining or storing pipettes. This styrene tray is useful in lab drawers or on a benchtop. Scalloped rims hold 16 small or 7 large</p>	<p>The Scienceware® Poxygrid® Pasteur Pipette Rack is designed specifically for the safe, convenient storage of these disposables which are used</p>	<p>Keep up to 6 pipettors at hand with these holders. Cutouts on 2 shelves hold and support the most popular pipettor models. Available in</p>	<p>The sturdy PiRack™ Clamp-On Pipettor Holder supports many standard brands of pipettors and keeps them safe and within easy reach. Simply</p>
No-Wire™ Autoclavable Test Tube Racks - 5 Sizes	No-Wire™ Multi-Tube Racks - 2 Sizes	No-Wire™ Grip Racks - 3 Sizes	No-Wire™ Round Racks - 3 Sizes
			
<p>A great alternative to wire racks, with price and space saving advantages over other plastic racks currently available. These submersible</p>	<p>A single No-Wire™ Rack holds three different sizes of round or conical bottom centrifuge tubes. Holds four 50ml, seven 15ml and</p>	<p>The No-Wire™ Grip Racks are great for both decanting and in water bath work. Four retainer fingers in the two plates of the rack</p>	<p>No-Wire™ Round Racks fit neatly into round containers such as ice buckets, desiccators and beakers. Two sizes are available: a large rack</p>
Heavy Duty Test Tube	Radioimmunoassay	No-Wire™	In-Line Test Tube


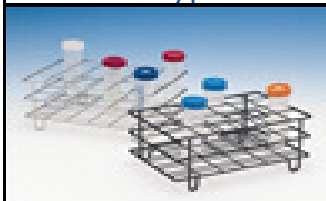




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Racks - 5 Sizes	Tube Racks - 3 Sizes	Autoclavable Half Racks - 5 Sizes	Rack
			
<p>These heavy-duty 3 tier racks are molded of polypropylene for general lab use. They are stackable, compact, and steam autoclavable</p>	<p>These racks provide a practical method of pipetting and storing a large number of samples. By using alternate rows and rotating</p>	<p>No-Wire™ Half Racks save both water bath and fume hood space. The polypropylene racks are available in 5 sizes to accommodate the full</p>	<p>For high-visibility, this 6-place rack is end-supported by two columns. The top plate has 25mm diameter holes and the base has corresponding</p>

Poxygrid® Hybridization Bottle Rack	Serum Vial Racks - 3 Sizes	Scintillation Vial Rack	Poxygrid® 50ml Centrifuge Tube Holder
			
<p>Heavy-duty racks protect your expensive bottles in individual wells which prevent rolling, tipping and striking against one another. They hold 150mm</p>	<p>Just the right size for serum vials (10-13mm diameter), RIA vials and T3/T4 reaction vials (13-16 & 16-20mm diameter). Long-lasting</p>	<p>This rugged and stable rack holds 24 scintillation vials (30mm diameter) for convenient storage, handling, and sample preparation. Made of</p>	<p>This holder solves the problem of where to put a single 50ml conical tube where it will not roll or spill. The holder is formed of</p>

Poxygrid® 50ml Centrifuge Tube Racks - 3 Sizes	Poxygrid® 50ml Centrifuge Tube Racks - 2 Types	Incu-Shaker™ Tube Holder	Poxygrid® B.O.D. Bottle Rack
			
<p>Made of steam autoclavable, epoxy-coated steel wire,</p>	<p>These racks hold 30mm diameter, or smaller,</p>	<p>Process a wide range of sample sizes needed to</p>	<p>These racks have 12 places (3 x 4 rows) for 300 ml</p>



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<p>these racks hold 50ml plastic centrifuge tubes in holes 30mm square.</p>	<p>centrifuge tubes in a 4 x 6 pattern, 24 tubes per rack. The dimensions are 213mm</p>	<p>move from one part of a procedure to the next. Each tube is angled on the rack</p>	<p>Biological ottles. Made from epoxy coated steel wire, they are stackable</p>
<p>Poxygrid® B.O.D. Bottle Carrier</p>	<p>50ml Centrifuge Tube Ice Rack/Tray</p>	<p>Microcentrifuge Tube Ice Racks - 2 Sizes</p>	<p>Economy Floating Rack</p>
			
<p>Polypropylene carrier holds eight standard 300ml Biological Oxygen Demand bottles. 33 x 17 x 7cm (13 1/8" x 6 3/4" x 2 5/8") high,</p>	<p>This heavy duty all-polypropylene rack provides efficient and extended cooling of twenty-eight 15 ml or 50 ml centrifuge tubes in</p>	<p>These two piece racks are molded of high-impact polystyrene with a lower section tray that holds water or crushed ice. Dimensions</p>	<p>Incubate up to 24 microcentrifuge tubes in a water bath (choose from 1.5ml or .5ml size). Easy to load, the microtubes are</p>
<p>Microcentrifuge Tube Rack</p>	<p>Connecting Microcentrifuge Tube Racks - 2 Sizes</p>	<p>No-Wire™ Micro Tube Racks - 2 Sizes</p>	<p>Micro Sample Test Tube Racks - 2 Sizes</p>
			
<p>This two-tier polypropylene rack holds twenty 1.5ml microcentrifuge tubes in numbered wells. Tubes are held with roughly</p>	<p>These lightweight racks each securely hold 24 microcentrifuge tubes, either 0.5 ml or 1.5 - 2.0 ml and can be combined when</p>	<p>These racks are available in 3 popular sizes. Open sides make them adaptable for use in a tray of crushed ice. Made from white polypropylene, dimensions are 128 x 105 x 43mm high (5.08" x 4.15" x 1.70").</p>	<p>These polypropylene racks stack to conserve space, each holds 72 micro sample tubes in 6 x 12 rows. Steam autoclavable at 121° C (250° F).</p>
<p>0°C Cryo-Safe™ Mini Cooler</p>	<p>0°C Cryo-Safe™ Junior Cooler</p>	<p>0C Cryo-Safe Maxi Cooler</p>	<p>Cryo Tower Storage Systems - 2 Sizes</p>
			
<p>Benchtop sized cooler holds twelve 1.5 ml</p>	<p>Bench top sized cooler holds twelve 12-15mm diameter</p>	<p>Bench top sized cooler holds thirty-two 1.5 ml</p>	<p>These polycarbonate storage towers are ideal for</p>



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microcentrifuge tubes at a temperature below 0°C for approximately 2 1/2	tubes including 15ml centrifuge tubes and cryo vials at a temperature below	microcentrifuge tubes at a temperature below 0½°C for approximately 3 hours.	benchtop or incubator use, transportation, as well as for freezer and general
Spectro Cell Rack	Cuvette Racks	No-Wire™ Cuvette Rack	NMR Sample Tube Rack
			
These racks support cells with a minimum of physical contact. Only the corners of the cuvettes touch the racks, greatly reducing	These racks support cells with a minimum of physical contact. Only the corners of the cuvettes touch the racks, greatly reducing	This rack provides gentle no-scratch support for fragile and expensive spectrophotometer cells. Forty-two 10mm light path	These sturdy, stable racks are made specifically for Nuclear Magnetic Resonance tubes. Upper decks have holes and lower
Electrode Rack	Molded 100mm Petri Dish Rack	Petri Dish Dispenser Rack	Poxygrid® Petri Dish Mini Rack
			
Racks hold two rows of four tubes up to 20mm in diameter. Overall dimensions 108mm x 60mm x 121mm high (4 1/4 " x 2 3/8" x 4 3/4 "). Steam autoclavable at 121°C (250°F)	This rack is useful for safe transport and incubation of 100mm Petri dishes and helps to streamline benchtop sample processing.	This adjustable dispenser neatly and safely holds 15 petri dishes up to 10cm (4") in diameter. Made of rugged ABS plastic,	This Petri Dish Mini Rack helps keep benchtops neat and organized. Each welded steel wire rack conveniently holds six
Poxygrid® Contact Plate Rack	PE Pipette Support Rack, Horizontal, Holds 12	Poxygrid® Microliter Pipettor Racks - 4 Types	Poxygrid® Imhoff Cone Supports - 2 Sizes



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Choose from two welded steel wire racks to hold contact plates with lids (RODAC®, Becton Dickinson). The larger version is configured



Store 12 volumetric or graduated pipettes horizontally to eliminate pressure on fragile tips



This rack holds 10 pipettors in two stepped rows of 5 each. End holes are for Drummond Pipette-Aid® pipette filler. A lower shelf

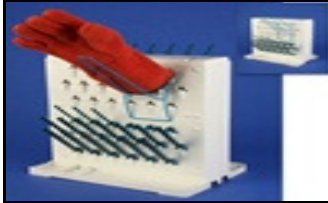


These lightweight Imhoff Cone Supports hold three (or four) settling cones in a single row for clearer viewing. Cone tips are held

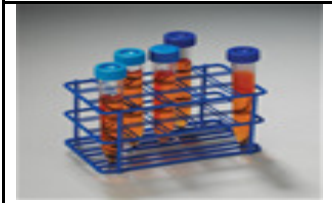
Hydrometer Racks - 2 sizes



Lab-Aire® II Glove Drying Rack



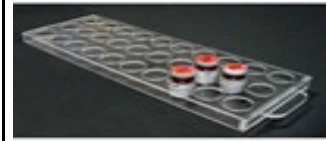
Poxygrid® Rack for 15 ml Conical Tubes



Scienceware® 50ml Slant Rack



Standard Bottle Rack - 23mm - 72 Places - Each



Height-Adjustable Rack for 1.5-15ml Tubes



PE Test Tube Rack



Vacu-Racks

