



Scientific systems

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Pipettes and Accessories

Tarsons Serological Pipette

Tarsons Pasteur Pipette

Material: LDPE.

High quality plastic Pasteur Pipettes, available in both Sterile and Non-Sterile, in 2 sizes. With built-in bulb.

Cat#:	Capacity	Packing
940070	1ml Non-Sterile.	500
940080	1ml Sterile.	500
940050	3ml Non-Sterile.	500
940060	3ml Sterile.	500



Levo Plus - Pipette Controller

Levo Plus Pipetting Aid with Lithium-ion Battery and Digital Speed Control.

Cat#: 2030. Levo Plus Pipetting Aid.



STERIPET - Pipette Controller

Light-weight, cordless, Battery operated Pipette Controller. Handles both glass and plastic pipettes from 0.1ml to 100ml. Low battery indicator. High aspirating speed. Fine control of meniscus movement. One finger smooth control for dispensing and blow-out. Supplied with charger and clip for wall-mounting of the unit.

Cat#: 2020. STERIPET - Pipette Controller.



Tarsons Pipette Top

Material: PP/Silicone.

Pipet Top offers safer, more convenient filling and dispensing for glass & plastic pipettes from 1ml to 100ml. Pull the slide lever when suction is needed. A single rocker switch accurately controls aspiration and dispensing. Disposable in-line filter prevents contamination.

Cat#: 2010. Capacity: 1 - 100ml.



Tarsons Fast Release Pipette Pump

Material: PP/Silicone.

The light weight pipette pump is designed for fast and accurate one handed operation. A fast release trigger dispenses the entire pipette contents.

Cat#:	Capacity	Packing
035000	2	4
036000	10	4
037000	25	4



Tarsons Handypette Pipette Aid

Material: PP/Silicone.

Cat#:	Capacity	Packing
032000	10	4
033000	25	4



Tarsons Pipette Bulb

Material: Natural Rubber.

This is a superior solution for pipetting. This bulb attaches to any glass/plastic pipette. The bulb is compressed to evacuate air. Two valves provided below the bulb control the aspirating & dispensing action of the bulb. Very superior control, One piece rubber construction.



Cat#: 034000. Capacity: Up to 100ml.

Tarsons Pipette Storage Rack

Material: ABS.

Racks hold 1ml to 25ml, in bulk, in packs or in common sizes of cans. They feature 4 angled compartments for easy loading and retrieval. Unique "windows" allow viewing of enclosed pipettes to determine supply level. ABS plastic construction is scratch resistant and easily cleaned. Each rack includes two accessory attachment to hold pipette filler and pipette bulb.



Cat#: 161050. Pipette Storage Rack.

Tarsons Pipette Rack

Material: PP.

Stable A-type rack holds 12 pipettes in horizontal manner. Ideal if pipette is to be re-used.



Cat#: 162010. Pipette Rack Horizontal. For 12 Pipettes.

Tarsons Pipette Stand

Material: PP.

Vertical, carousel type stands hold multiple pipettes. Bases are heavy, making the stand very stable. Slots for pipette tips hold pipettes securely without breakage. Base also has a channel to collect drips.



Cat#: 161010. Pipette Stand Vertical. For 28 Pipettes.

Cat#: 161040. Pipette Stand Vertical. For 94 Pipettes.

Tarsons Pipette Washer

Material: PP.

With basket for holding pipettes. Washer when connected to tap, will fill up, and drain completely when full. This continuous filling and draining action cleans the pipettes effectively.

Cat#: 160010. Pipette Washer. For Pipettes up to 40cm length.



Micro Centrifuge Tubes, etc

Tarsons Micro Centrifuge Tube

Material: PP. Autoclavable.

These tubes are made from the best available materials and are universally accepted. Attached lids with snap-lock. Embossed graduation with marking area.

Cat#:	Capacity ml.	Packing
500000.	0.5	1000
500010.	1.5	500
500011.	1.5 coloured	500
500020.	2.0	500

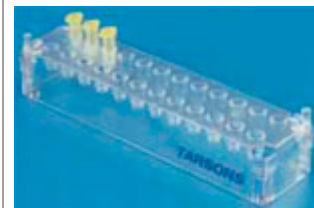


Tarsons Rack for Micro Tube

Material: PC. Autoclavable.

This autoclavable rack is ideal for sample processing and short or medium term storage of samples in a freezer. This rack can be stacked as well as coupled to other racks on all sides. Hence, ideal when both 1.5ml and 0.5ml tubes are being used, since racks of both sizes can also be coupled.

Cat#:	Places	Capacity ml.	Packing
241040.	24	0.5	4
241060.	24	1.5	4





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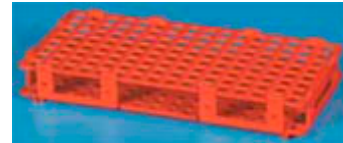
E-mail: Scientificss.jai@gmail.com

Website: www.scientificsystems.in

Tarsons Polygrid Micro Tube Stand

Material: RPP.

Cat#:	Places	Capacity ml.	Packing
205110.	128	1.5 or 2ml MCT	4
205120.	84	1.0 or 1.8ml Cryo Vial	4



Tarsons Reversible Rack

Material: PP. Autoclavable.

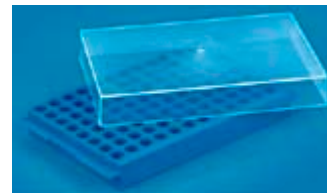
Cat#: 241010 is designed with wide spacing to allow storage of 96 tubes of 1.5ml or 2ml, whereas the reverse side holds 96 tubes of 0.5ml. With Cover.

Cat#: 251010 holds 80 tubes of 1.5ml or 2ml, whereas the reverse side holds 60 tubes of 0.5ml. Without Cover.

Cat#:	Places	Capacity ml.	Packing
241010.	96	1.5 or 0.5ml	4
251010.	80 / 60	1.5 or 0.5ml	6

Rack for Reversible Rack. This rack makes storage and inventory of reversible racks much easier. It accomodates 10 of the above Reversible Racks and is stackable up to 2 tiers.

Cat#: 241120. **Rack for Reversible Rack.** Capacity: 10 Reversible Racks.



Tarsons Rack for Micro Tube

Material: PC. Autoclavable.

Cat#:	Places	Capacity ml.	Packing
241020.	24	1.5ml	6
241030.	48	1.5ml	6





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Tarsons Rack for Micro Tube

Material: RPP. Autoclavable.

Cat#:	Places	Capacity ml.	Packing
240010.	20	1.5ml	6



Tarsons Float Rack

Material: PP. Autoclavable.

Float Racks fit 1.5ml MicroCentrifuge Tube. 8 Tube rack is ideal for floating in beakers.

Cat#:	Places	Capacity ml.	Packing
240000.	16	1.5ml	6
240040.	8	1.5ml	6



Tarsons Micro Tube Box

Material: PC / LDPE.

Tarsons Micro Tube Boxes are the ideal way to store Micro Centrifuge Tubes and PCR Tubes. Boxes have a transparent, notched lid, which can be used for labelling. Foam insert holds tubes securely. Not suited for use below -20°C.

Cat#:	Places	Capacity ml.	Packing
524040.	81	0.2ml	4
524060.	81	0.5ml	4
524070.	64	1.5ml	4



Tarsons Micro Pestle

Material: PP. Autoclavable.

Double ended pestles have one end which fits 1.5ml MicroCentrifuge Tube and the other end fits 0.5ml MicroCentrifuge Tube.

Cat#: 160020. Micro Pestle.





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Tarsons Mini Coolers

Material: PC/Non-toxic gel.

An alternative to ice buckets for keeping reagents and enzymes cool. Also protects critical samples from temperature fluctuations in the freezers. Will maintain temperature for approximately 1 hour on the bench.

For 0°C Mini Coolers, freeze for 24 hrs at -5°C to -10°C before use.

For -20°C Mini Coolers, freeze for 24 hrs at -20°C to -25°C before use.

Cat#:	Temperature	Places	Capacity:
525010.	0°C	12	1.5ml
526010.	0°C	32	1.5ml
525020.	0°C	12	15ml
525030.	-20°C	12	1.5ml
526030.	-20°C	32	1.5ml



Tarsons Mini Coolers with Gel Filled Cover

Material: PC/Non-toxic gel.

An alternative to ice buckets for keeping reagents and enzymes cool. Also protects critical samples from temperature fluctuations in the freezers. Gel is filled in the cover also. Will maintain temperature for approximately 2 hours on the bench.

For 0°C Mini Coolers, freeze for 24 hrs at -5°C to -10°C before use.

For -20°C Mini Coolers, freeze for 24 hrs at -20°C to -25°C before use.

Cat#:	Temperature	Places	Capacity:
525050.	0°C	32	1.5ml
525060.	-20°C	32	1.5ml



Tarsons -20°C PCR Mini Cooler

Material: PC/Non-toxic gel.

This cooler is designed to protect enzymes & solutions by maintaining them at temperatures between -20°C and -15°C upto 2 hours during sample preparations on the bench. The aluminium block has 96 holes to hold tubes, strips or plates.



Cat#: 525110. -20°C PCR Mini Cooler. Capacity: 96 tubes of 0.2ml.

Tarsons Quick Freeze

Material: PC/Insulating Solution.
An alternative to dry ice - solvent bath for quick chilling of specimens.

Cat#: 525040. Quick Freeze. Capacity: 12 tubes of 1.5ml.



PCR Plastics, Racks, etc

PCR Tube with Optical Flat Cap

This tube features a thin-wall, flat optical cap. The glass grade optical area is very well suited for RT-PCR, but it may also be used for writing. Also suited for centrifugation. Can be used in most 0.2ml block regular and RT-PCR cyclers.

Cat#:	Capacity	Packing
500051.	200 ul (0.2 ml)	1000
500052.	500 ul (0.5 ml)	1000



PCR Tube with Domed Cap

This EU tube features a dome cap with a flat shaped optical area on top. It offers great flexibility in opening and closing repeatedly. The special anti-contamination tab prevents fingertips from touching the outskirts of the cap closing area, thus preventing DNA carry-over. Can be used in most 0.2ml block regular and RT-PCR cyclers.

Cat#:	Capacity	Packing
500053.	200 ul (0.2 ml)	1000



PCR 8 Tube Strip with Caps

Cat#:	Capacity	Packing
500054.	200 ul (0.2 ml)	250





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PCR 8 Tube Strip with Attached Caps

This 0.2ml strip does not need a special means for closure. The optical clear cap are already attached to every single tube of this strip, and they can be opened and closed separately.

Can be used in most 0.2ml block regular and RT-PCR cyclers.

Cat#:	Capacity	Packing
500055.	200 ul (0.2 ml)	300



PCR Non-skirted Thin Wall Plate

These 96 well plates are non-skirted. They can be easily cut into 16, 24, 32, or 48 well pieces. Can be used in many 0.2ml block regular and RT-PCR cyclers.

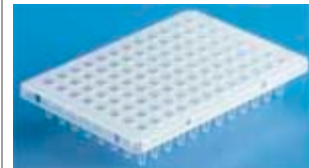
Cat#:	Capacity	Packing
500056.	48 wells of 200 ul (0.2 ml)	50
500057.	96 wells of 200 ul (0.2 ml)	25



PCR Semi-skirted 96 x 0.2ml Plate

This 96 well plate has a very rigid, extra stabilising frame, and a semi-skirt that makes them suited for robotic handling. They are very uniform in size and extremely flat. The evaporation grades are in between 3 and 4 % depending on the means of closure. Can be used in many 0.2ml block regular and RT-PCR cyclers.

Cat#:	Capacity	Packing
500058.	96 wells of 200 ul (0.2 ml)	25





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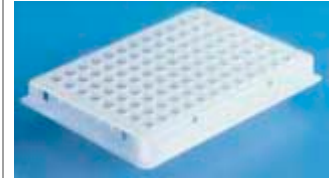
E-mail: Scientificss.jai@gmail.com

Website: www.scientificsystems.in

PCR Skirted 96 x 0.2ml Plate

This 96 well plate is meant for use in any Applied Biosystems regular or RT-PCR Thermal Cycler. They have very rigid, extra stabilising frame, and an elevated skirt. Suitable for both automatic and robotic handling. To improve RT PCR signal yields, all tubes in this 96-well plate are designed frosted.

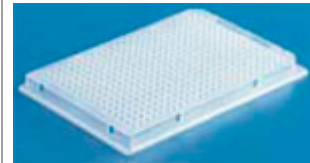
Cat#:	Capacity	Packing
500059.	96 wells of 200 ul (0.2 ml)	25



PCR Skirted 384 Wells Plate

This full-skirted 384-wells plate is fully optimised for robotic applications and allows high throughput, low volume processing. Can be used in many 384-wells block regular or RT-PCR Thermal Cycler.

Cat#:	Capacity	Packing
500061.	384 wells	50

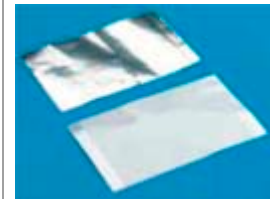


PCR Opti-Seal and Alu-Seal

This disposable, adhesive seal provides the best sealing option for EU plates. The EU Opti-Seal is non-piercable, but can be easily removed after the PCR reaction is performed. A pressure applied by the heated lid of a thermal cycler, is needed to keep the seal well closed during thermal cycling. EU Opti-Seal has excellent optical properties and is therefore, a good choice for RT-PCR applications.

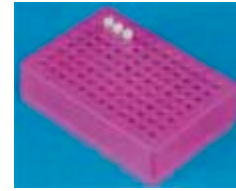
This disposable, adhesive aluminised seal provides the best sealing option for EU plates. The EU Alu-Seal is piercable and suited for cold storage after the PCR reaction. A pressure applied by the heated lid of a thermal cycler, is needed to keep the seal well closed during thermal cycling.

Cat#:	Capacity	Packing
157300.	Opti-Seal	100
157200.	Alu-Seal	100



Tarsons PCR Tube Rack

Material: PP. Autoclavable.
Cat#: 240060. Tarsons PCR Tube Rack. 96 Places.



Tarsons PCR Rack with Cover

Material: PP. Autoclavable.
Convenient PP Rack for 0.2ml PCR Tubes, Strips and Plates. This rack is stackable with or without lid.

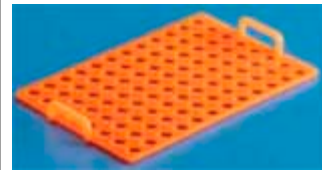
Cat#: 241000. Tarsons PCR Rack with Cover. 96 Places.



Tarsons PCR Transfer Tray

Material: PP. Autoclavable.
A real time-saver for anyone working with individual 0.2ml tubes or strips of 8 or 12 tubes. Transfer Tray is a thin strip of plastic designed to rest perfectly over a 96-well tube rack. When it is time to move the tubes to the thermal cycler simply lift the tray instead of individual tubes and rest it on the thermal cycler.

Cat#: 241130. Tarsons PCR Transfer Tray. 96 Places.



Petri Dish

Tarsons Petri Dish, Disposable

Material: PS.
These Petri Dish are manufactured in a Clean Room under aseptic conditions which ensures no contact with any contaminants guaranteeing extremely high sterility assurance level. Aseptically produced Petri Dish are particulate free and have the added advantage of being free of chemical residues produced by ETO which causes false negative reading. It also eliminates discolouration and stress caused by Radiation Sterilization.

Cat#: 460092. Diameter: 90 mm.
Packing: Sleeve of 20s. 500nos. per box.





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Tarsons Petri Dish, Sterile, Disposable

Material: PS.

High quality disposable Petri Dishes. Radiation Sterilized. Packed individually.

Cat#	Diameter mm	Packing
460035	35	500
460060	60	300
460090	90	450
460091	90	480 - Sleeves of 10
460094	90x20	350
460140	140	144



Tarsons Petri Dish Rack

Material: PMMA/PC.

Clear acrylic rack. Ideal for storing or transporting 60mm and 90mm disposable Petri Dishes.

Cat#	Places	Diameter mm
270090	60	90
270060	56	60



Tarsons Petri Dish, PP

Material: PP.

Reusable Petri dishes, made from Polypropylene.
Autoclavable. Translucent plastic.

Cat#	Diameter mm	Packing
462010	50	12
462020	75	12
462030	100	12
462040	125	12



Tarsons Petri Dish, TPX

Reusable Petri dishes, made from TPX. Autoclavable.
Transparent like glass. Durable. An ideal alternative to glass petri dishes.

Cat#	Diameter mm	Packing
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461010	50	12
461020	75	12
461030	100	12
461040	125	12

Tarsons Petri Seal

A sealing tape specifically designed for Petri Dish and Multiwell plates to reduce evaporation and prevent contamination.

Cat#: 570011. Petri-Seal. Size: 0.5" x 108'.



Tarsons Bottles

Tarsons Narrow Mouth Reagent Bottle, PP

Narrow Mouth Reagent Bottles, with screw cap. Leak-proof, without any extra cap or gasket. Autoclavable. Translucent. For storage of liquids in the lab, ideal for shipping liquid samples, packing liquids for sale.

Cat#	Capacity ml	Packing
582070	4	100
582080	8	100
582090	15	100
582100	30	12
582110	60	12
582120	125	12
582130	250	12
582140	500	6
582150	1000	6



Tarsons Narrow Mouth Reagent Bottle, LDPE

Narrow Mouth Reagent Bottles, with screw cap. Leak-proof, without any extra cap or gasket. Not Autoclavable. Translucent. For storage of liquids in the lab, ideal for shipping liquid samples, packing liquids for sale.

Cat#	Capacity ml	Packing
586080	8	100
586090	15	100
586200	30	12
586210	60	12
586220	125	12



586230	250	12
586240	500	6
586250	1000	6

Tarsons Narrow Mouth Reagent Bottle, HDPE

Narrow Mouth Reagent Bottles, with screw cap. Leak-proof, without any extra cap or gasket. Not Autoclavable. White, opaque. For storage of liquids in the lab, ideal for shipping liquid samples, packing liquids for sale.

Cat#	Capacity ml	Packing
583170	4	100
583180	8	100
583190	15	100
583100	30	12
583110	60	12
583120	125	12
583130	250	12
583140	500	6
583150	1000	6



Tarsons Narrow Mouth Reagent Bottle, HDPE, AMBER

Narrow Mouth Reagent Bottles, with screw cap. Leak-proof, without any extra cap or gasket. Not Autoclavable. Amber, opaque. For storage of light-sensitive liquids in the lab, ideal for shipping liquid samples, packing liquids for sale.

Cat#	Capacity ml	Packing
581170	4	100
581180	8	100
581190	15	100
581200	30	12
581210	60	12
581220	125	12
581230	250	12
581240	500	6
581250	1000	6



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Tarsons Wide Mouth Reagent Bottle, PP

Wide Mouth Reagent Bottles, with screw cap. Leak-proof, without any extra cap or gasket. Autoclavable. Translucent.

For storage of powders, etc. in the lab, ideal for shipping samples, packing, etc.

Cat#	Capacity ml	Packing
582200	30	12
582210	60	12
582220	125	12
582230	250	12
582240	500	6
582250	1000	6
582260	2000	6



Tarsons Wide Mouth Reagent Bottle, LDPE

Wide Mouth Reagent Bottles, with screw cap. Leak-proof, without any extra cap or gasket. Not Autoclavable. Translucent.

For storage of powders in the lab, ideal for shipping samples, packing, etc.

Cat#	Capacity ml	Packing
585200	30	12
585210	60	12
585220	125	12
585230	250	12
585240	500	6
585250	1000	6
585260	2000	6



Tarsons Wide Mouth Reagent Bottle, HDPE

Wide Mouth Reagent Bottles, with screw cap. Leak-proof, without any extra cap or gasket. Not Autoclavable. White, opaque.

For storage of liquids in the lab, ideal for shipping liquid samples, packing liquids for sale.

Cat#	Capacity ml	Packing
584200	30	12
584210	60	12
584220	125	12
584230	250	12
584240	500	6
584250	1000	6
584260	2000	6





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Tarsons Wide Mouth Reagent Bottle, HDPE, AMBER

Wide Mouth Reagent Bottles, with screw cap. Leak-proof, without any extra cap or gasket. Not Autoclavable. Amber, opaque.

For storage of light-sensitive liquids in the lab, ideal for shipping such liquid samples, packing liquids for sale.

Cat#	Capacity ml	Packing
581300	30	12
581310	60	12
581320	125	12
581330	250	12
581340	500	6
581350	1000	6
581360	2000	6



Tarsons Narrow Mouth Bottle

Narrow Mouth Bottles, with screw cap. Leak-proof, without any extra cap or gasket. These autoclavable bottles can be used for shipping and storing chemicals and standards, collecting and storing distilled water, etc.

Amber bottle helps to protect light sensitive materials.

Cat#	Capacity ml	Packing
PP, white bottles		
582180	2000	6
582160	4000	6
582190	8000	6
PP, Amber bottles		
582170	4000	6



Tarsons Wide Mouth Bottle with Handle

Wide Mouth Autoclavable bottles, have a handle on the side to facilitate carrying.

Cat#	Capacity ml	Packing
583257	4 Its Round	6
583258	4 Its Square	6





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Tarsons Heavy Duty Vacuum Bottle

Thick walled, rugged, wide mouth, autoclavable PP bottle withstands repeated application of vacuum.

Use with Filing/Venting Closure listed below.

Cat#	Capacity ml	Packing
583255	2 lts	2



Tarsons Filling Venting Closure

Autoclavable closure for aseptic transfer of media, biological reagents, pure water and chemical to and from Heavy Duty vacuum Bottle.

Cat#	Size mm	Packing
583216	53 mm	1



Tarsons Bottle with Standard Taper Stopper

This product has been discontinued.





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Tarsons Wash Bottle (Old Pattern)

Material: LDPE.

With a long, flexible delivery tube and nozzle fitted into the cap.

Cat#	Capacity ml	Packing
560010	125	12
560020	250	12
560030	500	6
560040	1000	6



Tarsons Wash Bottle New Type

Material: LDPE.

With a pointed nozzle integrated into the body of the bottle.
Bottle can be refilled without disturbing/contaminating the
delivery nozzle.

Cat#	Capacity ml	Packing
561100	125	12
561110	250	12
561120	500	6



Tarsons Wash Bottle Narrow Mouth

With a bent, pointed delivery tube integrated into the cap of the
bottle. Delivery tube cannot be removed, hence, cannot be lost.

Cat#	Capacity ml	Packing
Narrow Mouth		
560050	125	12
560060	250	12
560070	500	6
560080	1000	6
Wide Mouth		
560090	500	6





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Material: LDPE.

Cat#	Capacity ml	Packing
620010	60	12
620020	120	12



Tarsons Dropping Bottle New

Material: LDPE.

Cat#	Capacity ml	Packing
620030	15	12
620040	30	12
620050	60	12
620060	125	12
620070	250	12



Tarsons Carboy

Material: PP. Autoclavable.

Autoclavable Polypropylene Carboys have wide shoulder handle for easy carrying and pouring. Used for storing and transporting large batches of culture media, distilled water and other solutions.

Cat#	Capacity Lts.	Packing
Carboy		
583250	10	1
583260	20	1
583270	50	1
583252	Amber. 10.	1
Amber Carboy		
583252	10	1
Carboy Wide Mouth		
583350	10	1
583360	20	1





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E-mail: Scientificss.jai@gmail.com

Website: www.scientificsystems.in

Tarsons Carboy with Stop-Cock

Material: PP. Autoclavable.

Cat#	Capacity Lts.	Packing
583280	10	1
583290	20	1
583300	50	1



Tarsons Rectangular Carboy with Stop-Cock

Material: PP. Autoclavable.

Cat#	Capacity Lts.	Packing
683240	5	1
683250	10	1
683260	20	1



Tarsons Handyboy with Stop-Cock

Cat#	Capacity Lts.	Material	Packing
683300	8	PP. Autoclavable.	1
684300	8	HDPE.	1



Tarsons Aspirator Bottle with Stop-Cock

Material: PP. Autoclavable.

Cat#	Capacity Lts.	Packing
583210	5	1
583220	10	1
583230	20	1
583211	Spare Stopcock	1





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Burettes

Glass, Plastic, Stands and Accessories

Burettes, Plastic

Plastic Burettes are made from acrylic tubing, with permanent white marking and Teflon Stopcocks. Stopcocks are removable for easy cleaning. Burettes are generally unbreakable in everyday use and are ideal for students or other rough work. Not resistant to strong acids, alkalis or solvents.

Cat#	Capacity
11501	25ml
11502	50ml



Stands for Burettes, Tarsons

Tarsons Burette/Retort Stands are especially suitable for chemical labs. Bases are suitably weighted and outer made from white polypropylene, while rods are coated in white plastic. Non-corrosive and non-rusting.

Cat#	Size
141010	22x15 cm. Centre Hole.
141020	30x20 cm. Centre Hole.
142010	22x15 cm. Side Hole.
142020	30x20 cm. Side Hole.





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Clamps for Burettes, Plastic

Tarsons Burette Clamps are designed to provide a secure grip for burettes.

Cat#	Capacity
121100	Single.
121200	Double.



Trays & Baskets

Drying Racks, Tarson

Tarsons Glassware Drying Racks are specially designed for maximum utility and usability. The two models offer various features for different labs.

Cat#: 240050. No. of pegs: 20. Fixed pegs on a plastic board.

Cat#: 241100. No. of pegs: 30. This wall mounted rack has 30 drying pegs and a detachable trough. Pegs can be easily snapped in and out and removed in case of drying larger glassware. Trough has a drain hole for drainage of water and can be taken out for cleaning.



Utility Carrier, Tarsons

Material: PP. Autoclavable.

This carrier with Handle is convenient when going for sample collection, etc. Stackable when empty.

Cat#: 240080. Utility Carrier, Tarsons. Size: 380x240x115mm. 2/Pack.





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Utility Tray, Tarsons

Material: PP. Autoclavable.

Various sizes of Utility Tray are ideal for washing galssware, carrying small articles, autoclaving, etc. Can also be used to soak articles in various solutions. Strong and sturdy, wide side lifting handles integrated into the rim. Stackable when empty.

Cat#	Size mm	Packing
242000	320x260x70	6
242010	320x260x100	6
240070	320x310x130	2
240090	540x435x130	2



Instrument Sterilizing Pan, Tarsons

Material: PP. Autoclavable.

These autoclavable pans have a cover which fits into a groove on the pan rim to minimize spillage of material. Smaller size can be used to sterilise small instruments whereas the larger sizes allows pipettes to be fully immersed in disinfectant prior to sterilising.

Cat#	Size mm	Packing
551010	220x150x70	2
551020	450x150x70	2



Test Tube Basket with Cover, Tarsons

Material: PP. Autoclavable.

Autoclavable Baskets in 3 sizes are ideal for washing, sterilising, storing, carrying Test Tubes, glassware, Vacutainers, etc. Lids have a locking system to securely hold contents. Baskets should not be stacked during autoclaving.

Cat#	Size mm	Packing
180010	110x120x150	6
180020	180x170x160	6
180030	230x230x230	4





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Draining Tray, Tarsons

Material: PC. Autoclavable.

These autoclavable perforated trays can be placed in a sink for cleaning glassware and plasticware to decrease the chance of damage. All corners are rounded and smooth for easy cleaning. Can be used for autoclaving also.



Cat#	Size mm	Packing
109000	400x300x100	2

Gloves

SAFESKIN Purple Nitrile Gloves

Unique purple colour provides quick, visual differentiation from natural rubber latex gloves. Textured fingertips enhance wet and dry grip. Gloves are powder-free, minimizing the potential for powder-related complications. Very strong and durable compared to Latex. Non-sterile.

Size	Length: 9.5". 100nos./Pack	Length: 12". 50nos./Pack
Small	Cat#: 370010.	Cat#: 391050.
Medium	Cat#: 370020.	Cat#: 391060.
Large	Cat#: 370030.	Cat#: 391070.



SAFESKIN Sterile Critical Nitrile Gloves

Lightly textured, powder-free nitrile gloves feature a beaded cuff for easier donning. Lightly textured palms and fingertips enhance excellent grip, wet or dry. Gloves are hand specific with a winged thumb for better fit and mobility. White gloves are cleanroom compatible, gamma sterile and packed in pairs in a double poly bag.

Cat#:	Size
Cat#: 372010.	Small
Cat#: 372020.	Medium
Cat#: 372030.	Large





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Latex Examination Gloves

Thin Gloves, made from Latex rubber. Powdered. Single use only.
Supplied loose in packs of 100nos (not paired).

Sizes available: Small, Medium, Large.



Latex Surgical Gloves

High quality Surgical grade Gloves, made from Latex rubber. Powdered.
With beaded cuffs.
Supplied paired, in packs of 25 pairs.

Sizes available: 6", 6 1/2", 7", 7 1/2", 8".
Available in Sterile (ETO) or Non-Sterile.



Industrial Gloves - Chemical resistant

Acid and alkali proof gloves. Ideal for washing.
Supplied in pairs.

Size (Length)	Standard Quality Cat#:	Dx. Pure Rubber Cat#:
10"	5181.	5191.
12"	5182.	5192.
14"	5183.	5193.
16"	5184.	5194.
18"	5185.	5195.
22"	5186.	5196.
24"	5187.	5197.





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Plastic Gloves - Disposable

Thin Polythene gloves. Sterile. Single use.

Cat#: 1581. Pkt of 25 numbers.

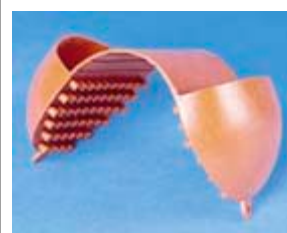
Cat#: 1582. Full arm length (veterinary use). Pkt of 100 numbers.



Tarsons Hand Protector Grip

Made of Silicon Rubber, it protects the palm and fingers from heat when carrying or handling hot glassware. Thumb and fingers fit into end pockets. Gripping surface has studs for non-slip grip. Ideal for removing flasks/beakers from Microwave Ovens and Water Baths. Not for oven use. Up to 250°C only.

Cat#: 800000. Tarsons Hand Protector Grip.



Tarsons Glove Dispenser

Very convenient method of dispensing gloves straight from the box. Wall mounted. Frees valuable counter space. Just insert the carton box of gloves and open its front. Made of acrylic.

Cat#: 370050. For 1 Glove Box.

Cat#: 370060. For 2 Glove Boxes.

Cat#: 370070. For 3 Glove Boxes.





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Desiccators

Tarsons Plain Desiccators

Material: PP/PC.

Bottom made of white Polypropylene, top of clear polycarbonate. With white perforated plate inside. Flat flange.

Cat#	Diameter mm
401010	150
401020	200
401030	250
401040	300



Tarsons Vacuum Desiccators

Material: PP/PC.

Bottom made of white Polypropylene, top of clear polycarbonate. With white perforated plate inside. Removable 3-way Teflon stopcock. Silicon rubber 'O' ring fitted on rim for perfect sealing.

Cat#	Diameter mm
402010	150
402020	200
402030	250
402040	300



Tarsons Vacuum Desiccators - All Clear

Material: PC/PC.

Bottom and top made of clear polycarbonate - for clear view of the contents. With white perforated plate inside. Removable 3-way Teflon stopcock. Silicon rubber 'O' ring fitted on rim for perfect sealing.

Cat#	Diameter mm
403010	150
403020	200
403030	250



403040

300

Tarsons Secador Desiccator Cabinets**Tarsons Mini Secador**

Material: PS.

Provides dust and moisture free storage in freezers, refrigerators and bench top. Useful for hygroscopic biological and chemical compounds. The door has a rubber gasket and a positive latch provides an air tight seal.

Cat#: 401120. Mini Secador. Size: 33x25x21.

**Tarsons Mini Secador****Vials, Tubes, etc.****Tarsons Storage Vials**

Screw-capped Vials, Leak-proof. Round/V bottom, with skirt (self standing). Available as Sterile or Non-Sterile. Material: PP/HDPE.

Cat#:	Capacity	Packing
523040	1 ml	1000
523050	2 ml	1000
523060	5 ml	1000
523070	5 ml (New)	500
523080	5 ml (New), Sterile	500
523150	10 ml (New)	500
523160	10 ml (New), Sterile	500

**Tarsons RIA Vials**

RIA Vials and Caps, popular in Biochemistry and also known as Plastic Test Tubes. Round Bottom. Available in:
Polystyrene (PS): Clear, non-autoclavable.

Polypropylene (PP): Translucent, Autoclavable.

Caps are press-fit type, leak-proof, made of HDPE (non-autoclavable).

RIA Vial

Cat#:	Size (ø x h)	Packing
-------	-----------------	---------



	mm	
Material: PP Autoclavable		
850020	12x75	500
850060	12x40	500
Material: PS		
850010	12x75	500
850050	12x40	500
Star Tube Material: PS		
850030	12x75	500
Cap for RIA Vial Material: HDPE		
850000	12	500

Tarsons Sample Containers

Sample collection containers. Screw-capped, Leak-proof. Wide Mouth. With Frosted writing area. Available as Sterile or Non-Sterile. Material: PP/HDPE.

Cat#:	Capacity	Packing
510000	100 ml, Non-Sterile	280
510010	100 ml, Sterile	280
510020	50 ml, Non-Sterile	384
510030	50 ml, Sterile	384



Tarsons Specimen Container

Specimen Containers. Screw-capped, Leak-proof. Wide Mouth. Clear body, with coloured lid. Autoclavable. Popular for large specimen storage and display, sterilisation/collection of used tips, etc. Material: PC/PP.

Cat#:	Capacity	Packing
881080	125 ml	12
881090	250 ml	12
881100	500 ml	6
881111	1000 ml	6





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Tarsons Specimen Tube

Specimen Tube. Press cap, Leak-proof. Wide Mouth. Clear body, with white lid. Material: PS/PE.

Cat#:	Size (ϕ x h) mm	Packing
881110	25 x 50	20
881120	25x75	10
881130	25x100	10
881140	31x50	20
881150	31x75	10
881160	31x100	10
881170	37x50	20
881180	37x75	10
881190	37x100	10



Tarsons Storage Boxes

These multi-purpose lab storage boxes are ideal for dry materials like powders, filters, chromatography sheets, stoppers and fittings. Suitable for freezer storage and short terms storage of non-volatile liquids. 500ml box is ideal for electrophoresis gels. Material: SAN/LDPE.

Cat#:	Capacity ml	Size (L x W x H) mm	Packing
527010	125	75x64x60	4
527020	300	75x62x117	4
527030	325	129x75x59	4
527040	500	191x156x37	4
527050	750	129x75x105	4
527060	1000	127x3x175	4
527070	2000	191x154x94	4



Tarsons Scintillation Vial and Rack

Material: PP/HDPE.

Scintillation Vial			
Cat#:	Capacity ml	Packing	
522010	8	100	
522020	20	100	

Rack for Scintillation Vial			
Cat#:	Places	Capacity ml	Packing
240020	90	8	2
240030	50	20	2



Parafilm etc.

Tarsons Parafilm

Parafilm M is a thermoplastic self-sealing film that holds moisture loss to a minimum and offers excellent barrier protection to the contents of tubes, beakers, flasks, petridish, vials, etc.

Cat#: 380010. Parafilm M. Roll of 2" x 250'.

Cat#: 380020. Parafilm M. Roll of 4" x 125'.

Cat#: 380030. Parafilm M. Roll of 20" x 50'.



Tarsons Parafilm Dispenser

This Dispenser is designed for smooth film withdrawals and clean quick cutting slides across for cutting the desired length. Dispenser holds One or Two of 2" rolls or One 4" roll.

Cat#: 380000. Parafilm M Dispenser.



Tarsons Dura Seal Stretch Film

Polyethylene based transparent film resists essentially all solvents and caustics and does not soften at 100°C. Has superior tear resistance, stretching and cohesion.

Cat#: 570010. Dura Seal. Roll of 2" x 500'.

Cat#: 570020. Dura Seal. Roll of 4" x 250'.





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Tarsons Bytac Bench Protector

Bytac is a laminate consisting of FEP film that is bonded to vinyl backing. Bytac provides an easy and economical way to protect bench tops, fume hood surfaces with a non-stick chemical resistant fluoropolymer film. It creates a non-absorbent, contamination free surface that can be washed with chlorine bleach for clinical and biological labs. Corrosive chemicals or sticky substances are easily removed by wiping with damp sponge.

Cat#	Size cm.
391000	32 x 460
392000	63.5 x 460



Tarsons Spilfyter Lab Soakers

Chemical and skid resistant backing absorbs spills and cushions delicate glassware. Used for lining hoods, animal cages, trays, drawers or shelves. Can be used as bench top protector and as a floor soaker for wiping up spills.

Cat#	Size cm.	Packing
Light-duty soakers absorb 750 ml/sq.meter.		
590010	16" x 20" pad	250 pads
590020	20" x 400' Roll	1 Roll
Heavy-duty soakers with durable top fabric absorb 1050 ml/sq.meter.		
590030	16" x 20" pad	200 pads



590040	20" x 200' Roll	1 Roll
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Tarsons Tough Tags / Tough Spots

Chemically inert polyester labels which will adhere strongly to all plastics and other materials. They are temperature resistant from -40°C to 121°C. Will withstand autoclaving, boiling water baths, freezer temperatures, organic solvents, caustic agents and other challenges without peeling. Pack of 1000 each.

Cat#	Description	Size cm.
500060	Tough Tags	24 x 12.7 mm.
500070	Tough Tags	32.5 x 12.7 mm.
500080	Tough Spots	9.5 mm dia.
500085	Tough Spots	12.7 mm dia.



Available in the following colours:
 Tough Tags: B=Blue, G=Green, R=Red, W=White.
 Tough Spots: B=Blue, O=Orange, G=Green, R=Red, Y=Yellow, W=White.

Tarsons Tough Tags Station

Tough Tags Station holds upto six standard sized boxes of tough Tags, Tough Spots or Cryo Babies.

Cat#: 500090. Tarsons Tough Tags Station. Size: For 6 Rolls.



Tarsons Multi Purpose Labelling Tape

Autoclavable tapes adhere to almost any dry surface i.e. glass, plastic, metal, paper or rubber. Sticks throughout the most demanding procedures and is oil-proof, water-proof and acid resistant. Size: 0.75" x 500".

Available in the following colours:
 B=Blue, G=Green, O=Orange, W=White, Y=Yellow.

Cat#: 680000. Tarsons Multi Purpose Labelling Tape. Size: 0.75" x 500".





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Tarsons Multi Tape Dispenser

These dispensers facilitate easy dispensing from one location. Unique design allows fast addition or replacement of tape roll.

Cat#: 680011. Tarsons Multi Tape Dispenser. Size: For 500" Roll.



Tarsons Indicator Tapes

Indicator Tape for Steam Autoclave - Versatile tape indicates completion of normal sterilization process.

Cat#: 670050. Tarsons Indicator Tape for Steam Autoclave. Size: 1" x 500".

Hi Temperature Indicator Tape for Dry Oven.

Speciality cloth texture Hi Temperature indicator tape shows the word STERILIZED in bold letters after the standard sterilization procedure. The tape sticks to almost any surface or shape, holds fast in dry oven temperature. It withstands acids, oils and greases.

Cat#: 670080. Tarsons Hi Temperature Indicator Tape for Dry Oven. Size: 0.75" x 250".



Tarsons Petri Seal

A sealing tape specifically designed for Petri Dish and Multiwell plates to reduce evaporation and prevent contamination.

Available in the following colours:

Tough Spots: B=Blue, C=Clear, R=Red, W=White, Y=Yellow.

Cat#: 570011. Petri-Seal. Size: 0.5" x 108'.



Tissue Culture



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Tarsons Tissue Culture Flask

Material: PS. Radiation Sterilised.

Tissue Culture Flasks with Plain Cap

Cat#:	Size cm2	Packing
950010	25	100
950020	75	100
950030	150	36

Tissue Culture Flasks with Filter Cap

Cat#:	Size cm2	Packing
950040	25	100
950050	75	100
950060	150	36



Tarsons Tissue Culture Plate

Material: PS. Radiation Sterilised.

Cat#:	Capacity	Packing
980010	6 wells	126
980020	12 wells	126
980030	24 wells	126
980040	96F wells	162



Tarsons Tissue Culture Petri Dish

Material: PS. Radiation Sterilised.

Cat#:	Dia. mm	Packing
960010	40	900
960020	60	840
960030	90	240
960040	150	100





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Tarsons Soft Loop

Material: PS. Radiation Sterilised.

This non-toxic, disposable loop is accurate to semi-quantitative standard for handling samples. The surface is treated to enhance adhesion of droplets.

Cat#:	Product	Packing
920051	Soft 1ul. Pouch of 10.	100
920061	Soft 10ul. Pouch of 10.	100
920071	Inoculation Needle. Pouch of 20.	100



Tarsons L Shaped Spreader

Material: PS. Radiation Sterilised.

This sterile, smooth spreader enables even spreading of liquid sample across the surface of agar plate without gouging or cutting the medium.

Cat#: 920081. L Shaped Spreader. Pouch of 5.
100/pkt.



Tarsons GROWTEK - Plant Tissue Culture Container

Material: PC/PP. Autoclavable.

This autoclavable container has a side tube with a silicone membrane on the cap which allows change or addition of growth medium without disturbing the contents. All the stages of plant tissue culture can now be completed in one vessel without the need of transferring tissue from one vessel to another. A floating explant holder keeps the tissue in constant contact with the medium.

Cat#: 020090. GROWTEK - Plant Tissue Culture Container. Size:
100x150mm.



Tarsons PLANTON - Plant Tissue Culture Container

Material: PC/PP. Autoclavable.

This autoclavable container has a transparent Polycarbonate body and Polypropylene cap. Unique cap and drip ring makes the container ideal for plant tissue culture.

Cat#: 020080. PLANTON - Plant Tissue Culture Container. Size:
75x75x100mm.

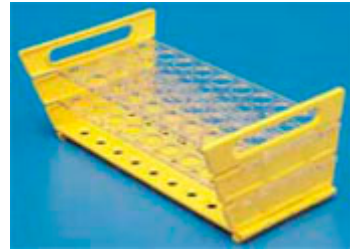


Tarsons Slant Rack

Material: PC.

This test tube rack has one side extended. When placed on this side, it provides the ideal angle for tissue culture.

Cat#:	Places	Tube dia. mm.	Packing
241070.	40	20	2
241090.	36	25	2



Tarsons Test Tube Cap

Material: PP. Autoclavable.

Cat#: 020070. Size (Tube dia): 25 mm . Packing: 100.



Cryo Ware

Tarsons Cryo Vials

Material: PP. Radiation Sterilised.

Tarsons Cryo Vials are leak-proof, screw cap, self-standing (skirted) vials. Each vial has a marking area and printed graduations. Suitable for use in vapour phase of liquid nitrogen.

Cat#:	Capacity ml.	Packing
523010.	1.0	1000
523020.	1.8	1000
523030.	4.5	500



Tarsons Cryo Box

Material: PC.

Tarsons Cryo Boxes are the most popular choice for storage of Cryo Vials. Sturdy and durable. Boxes are gridded to store individual vials. Lid is marked with numbers. Box and lid are notched so that lid can fit only one way.

Cat#:	Places	Capacity ml.	Packing
524000.	25	1.0 & 1.8	8
524010.	81	1.0 & 1.8	4
524030.	81	4.5	4



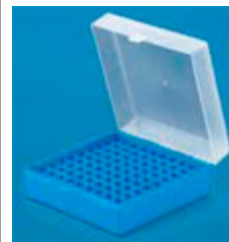
Tarsons Cryo Cube Box

Material: PP. Autoclavable.

These stackable boxes are designed for storage of sample up to -90°C. The lid is connected to the box base by hinges and a lock on the front of the lid prevents accidental opening of these boxes in the deep freezers.

The boxes accommodate 0.5, 1.5 and 2.0 ml micro tubes and 1.0 and 1.8ml Cryo Vials.

Cat#:	Places	Capacity ml.	Packing
202060.	50	1.8	8
202070.	100	1.8	4
212060.	81	1.8	4



Tarsons Cryo Box - 100

Material: PC.

This Cryo Box is suitable for storage of internally threaded vials or similar size externally threaded vials in ultra low temperatures. Transparent cover permits viewing. Not suitable for Tarsons Cryo Vials.

Cat#: 524020. Places: 100. Capacity: 1 or 1.8 ml.
Packing: 4.



Tarsons Cryo Box Rack

Material: PC.

These racks are moulded in Polycarbonate for excellent low temperature service. They have small foot print and are used for multi level inventory for tiered accommodation of Cryo Boxes. Ideal for bench top use, transportation and freezer storage.

Accommodates Tarsons Code: 524010, 524020, 524040, 524060 and 524070.

Cat#:	Size: l x b x h cm	Places	Packing
524031.	14x14x30	4 Boxes	2
524034.	14x14x60	8 Boxes	2
524032.	14x14x7	1 Box	1



Tarsons Cryo Rack

Material: PC.

Moulded in Polycarbonate, this open rack holds 50 vials of any capacity.

Cat#: 241050. Cryo Rack. 50 places.



Tarsons Cryo Coders

Material: PS.

Cryo Coders are available in four different colours. Very useful



for identifying different batches of samples. Fits in lid of Cryo Vial and can be removed when required.

Cat#:	Colour:	Packing
523110.	White	100
523120.	Blue	100
523130.	Red	100
523140.	Yellow	100

Tarsons Cryo Gloves

These Gloves have superior thermal protection for hand and arm protection in ultra cold environments, like Ultra Low Freezers, Cold Rooms, handling of dry ice, etc.

Cat#:	Description	Packing
371010.	Wrist S	1 Pair
371020.	Wrist M	1 Pair
371030.	Wrist L	1 Pair
371040.	Wrist XL	1 Pair
371050.	Mid Arm S	1 Pair
371060.	Mid Arm M	1 Pair
371070.	Mid Arm L	1 Pair
371080.	Mid Arm XL	1 Pair
371090.	Elbow S	1 Pair
371100.	Elbow M	1 Pair
371110.	Elbow L	1 Pair
371120.	Elbow XL	1 Pair



Wrist



Mid Arm



Elbow

Tarsons Cryo Gloves Water Proof

These water proof gloves are comfortable when working in cryogenic atmosphere for extended periods and protect from splashes of liquid nitrogen. Application: LN2 atmospheres and environment, Refrigerated Liquids Bath, Cryo Freezers, Cryogenic Grinding.

Cat#:	Description	Packing
381010.	Wrist S	1 Pair
381020.	Wrist M	1 Pair
381030.	Wrist L	1 Pair
381040.	Wrist XL	1 Pair
381050.	Mid Arm S	1 Pair
381060.	Mid Arm M	1 Pair

381070.	Mid Arm L	1 Pair
381080.	Mid Arm XL	1 Pair
381090.	Elbow S	1 Pair
381100.	Elbow M	1 Pair
381110.	Elbow L	1 Pair
381120.	Elbow XL	1 Pair

Tarsons Cryo Apron

Cryo Apron provides warmth and splash protection for torso and legs. Has adjustable strap at neck and waist with side release buckles for quick on/off. Application: Cold Room, Walk in Freezers, Blast Freezers, Delivery and filling of Cryogenic liquid.



Cat#:	Length:	Packing
391010.	36"	1
391020.	42"	1
391030.	48"	1
391040.	54"	1

Tarsons Cryo Babies and Cryo Tags

These labels withstand conventional and cryogenic storage conditions. They withstand boiling water baths at 100°C and dry heat up to 150°C without degrading.

Cat#: 526070. Cryo Babies. Size: 32.5 x 12.7 mm. 1000 labels / pkt.

Cat#: 523090. Cryo Tags. Size: 38 x 19 mm. 1000 labels / pkt.



Tarsons Ice Bucket

Durable rigid ice bucket is unbreakable in normal use. Excellent insulating properties, suitable for use with liquid nitrogen, dry-ice, water-ice and salt solution. With lid.

Cat#: 525070. Ice Bucket. Capacity: 4.5 lts.



Tarsons Ice Tray

Durable rigid ice trays are unbreakable in normal use. Excellent insulating properties, suitable for use with liquid nitrogen, dry-ice, water-ice and salt solution. Without lids.

Cat#:	Capacity:	Packing
525080.	600 ml.	2



525090.	2500 ml.	1
525100.	6000 ml.	1

Tarsons Cryo 1°C Cooler

Material: PP/PC.

Used for cell cryopreservation and recovery, this cooler gives -1°C/min cooling rate for 18 cryovials of 1 or 1.8ml. The cooler needs 100% isopropyl alcohol and mechanical freezer.

Cat#: 525000. Cryo 1°C Cooler. Capacity: 18 places of 1ml or 1.8ml



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