


1.
1. BEAKERS

Tesca Beakers, moulded in Polypropylene, have excellent clarity and very good chemical resistance. These autoclavable Beakers have prominently raised graduations on the other surface. Pouring a solution becomes very convenient because of its tapered spout.

Material: Polypropylene

Code No.	Particulars	Least	Packing
P11101	50 ml.	5	12 Pcs
P11102	100 ml.	5	12 Pcs
P11104	250 ml.	10	12 Pcs
P11105	500 ml.	10	12 Pcs
P11106	1000 ml.	25	6 Pcs
P11107	2000 ml.	250	6 Pcs


2.
2. BEAKERS (EURO DESIGN)

Tesca Beakers, moulded in Polypropylene, have excellent clarity and very good chemical resistance. These autoclavable Beakers have prominently raised graduations on the other surface. Pouring a solution becomes very convenient because of its tapered spout.

Material: Polypropylene

Code No.	Particulars	Least	Packing
P11110	25 ml.	5	12 Pcs
P11111	50 ml.	5	12 Pcs
P11112	100 ml.	5	12 Pcs
P11113	250 ml.	10	12 Pcs
P11114	500 ml.	10	12 Pcs
P11115	1000 ml.	20	6 Pcs
P11116	2000 ml.	50	6 Pcs
P11117	5000 ml.	200	2 Pcs


3.
3. BEAKERS (PRINTED GRADUATION)

Like other tesca beakers, these beakers also, moulded in polypropylene have excellent clarity as well as very good chemical resistance. The prominent feature of these beakers is the easy to read printed graduations. These beakers being in PP are autoclavable.

Material: Polypropylene

Code No.	Particulars	Least	Packing
P11151	50 ml.	5	12 Pcs
P11152	100 ml.	10	12 Pcs
P11153	250 ml.	25	12 Pcs
P11154	500 ml.	50	12 Pcs
P11155	1000 ml.	50	6 Pcs
P11156	2000 ml.	100	6 Pcs
P11157	5000 ml.	500	2 Pcs
P11158	10000 ml.	1000	2 Pcs


4.
4. BURETTE

This Burette has a transparent acrylic pipe and a leakproof TPX stopcock fitted with a self lubricating TTFE plug. Each Burette is individually calibrated to give maximum accuracy. Acrylic body is unaffected by dilute mineral acids & bases except Hydrofluoric Acid & Ammonium Hydroxide. The pH range of 1-14 is ideal and can be Used up to 5% wt/wt of acids pr 30% bases.

Material: Polymethyl Methacrylate/TPX

Code No.	Particulars	Packing
P11501	25 ml.	10 Pcs
P11502	50 ml.	10 Pcs
P11503	100 ml.	10 Pcs

Note: Specifications are subject to change.

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5. PIPETTE PUMP

Tesca presents a fast release pipetting device for precise pipetting & zip quick emptying. The Knurled thumbwheel can be rotated to draw up or dispense liquids while the releaser may be pushed in for zip-quick emptying. The moulded chuck has silicon rubber collet inside to hold various pipettes of standard sizes. It resists acids & alkalies and can be easily dissembled for through cleaning.
Material: Acrylonitrile Butadiene Styrene

Code No.	Particulars	Packing
P20001	2 ml.	12 Pcs
P20002	10 ml.	12 Pcs
P20003	25 ml.	12 Pcs



6. DROPPING BOTTLES

Blown in low density polyethylene tesca lab dropping bottles dispense small uniform drops of liquids when pressed lightly.
Material: Low Density Polyethylene

Code No.	Particulars	Packing
P22101	60 ml.	12 Pcs
P22102	125 ml.	12 Pcs



7. DROPPING BOTTLES (EURO DESIGN)

These bottles made in low density polyethylene dispense small uniform drops of liquids. The unique feature of these bottles is the screw cap with lid.
Material: Low Density polyethylene

Code No.	Particulars	Packing
P22201	15 ml.	12 Pcs
P22202	30 ml.	12 Pcs
P22203	60 ml.	12 Pcs
P22204	125 ml.	12 Pcs
P22205	250 ml.	12 Pcs



8. REAGENT BOTTLES (NARROW MOUTH)

These Narrow Mouth reagent bottles are available in polypropylene. The PP bottles are rigid, translucent and have excellent contact clarity. These bottles can be autoclaved filled as well as empty. The polypropylene cap has a Built in seal ring to make these bottles leakproof.
Material: Polypropylene

Code No.	Particulars	Packing
P33251	4 ml.	100 Pcs
P33252	8 ml.	100 Pcs
P33253	15 ml.	100 Pcs
P33254	30 ml.	12 Pcs
P33301	60 ml.	12 Pcs
P33302	125 ml.	12 Pcs
P33303	250 ml.	12 Pcs
P33304	500 ml.	12 Pcs
P33305	1000 ml.	6 Pcs



Note: Specifications are subject to change.

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9. REAGENT BOTTLES (WIDE MOUTH)

These wide mouth reagent bottles are available in polypropylene the PP bottles are rigid, translucent and have excellent contact clarity. These bottles can be autoclaved filled as well as empty. The polypropylene cap has a built in deal ring to make these bottles leakproof.

Material: Polypropylene

Code No.	Particulars	Packing
P33311	30 ml.	12 Pcs
P33306	60 ml.	12 Pcs
P33307	125 ml.	12 Pcs
P33308	250 ml.	12 Pcs
P33309	500 ml.	12 Pcs
P33310	1000 ml.	6 Pcs



10. NARROW MOUTH BOTTLE

This autoclavable bottle, made of polypropylene, can be used for storing & transferring chemicals an other reagents safe & sound.

Material: Polypropylene

Code No.	Particulars	Packing
P33501	4000 ml.	1 Pcs



11. WIDE MOUTH SQUARE BOTTLE

This autoclavable bottle, made of polypropylene, can be used for storing & shipping chemicals & reagents. Being wide mouthed, it is always convenient to pour is & take out the reagent. The built in depressions on two sides provide excellent grip while holding this Bottle.

Material: Polypropylene

Code No.	Particulars	Packing
P33511	4000 ml.	1 Pcs



12. HEAVY DUTY VACCUM BOTTLE

This autoclavable bottle, made of polypropylene, has thick walls, is rugged & can used for repeated application of vaccum.

Material: Polypropylene

Code No.	Particulars	Packing
P33521	2000 ml.	1 Pcs

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13. CARBOY

Tesca Carboys made of polypropylene, are much lighter than glass. These autoclavable, dependable & durable carboys are provided with wide handles making it convenient while carrying or pouring purposes.

Material: Polypropylene

Code No.	Particulars	Packing
P34001	10 Ltrs.	1 Pcs
P34002	20 Ltrs.	1 Pcs



14. CARBOY WITH STOP COCK

Adding in line of tesca aspirator, these polypropylene carboys are autoclavable, dependable & durable. These are also equipped with a lead proof spigot screwed to the body. These carboys are an excellent replacement for glass carboys and are used for storing & dispensing distilled water & other laboratory solutions.

Material: Polypropylene

Code No.	Particulars	Packing
P34051	10 Ltrs.	1 Pcs
P34052	20 Ltrs.	1 Pcs



15. ASPIRATOR BOTTLES

Tesca Aspirator Bottles are made of polypropylene and are therefore much lighter than glass. These are autoclavable, durable & dependable. The leakproof spigot screwed to the bottle body requires only a half turn to open or close. These bottles are used for storing or dispensing distilled water & other laboratory solutions. Threads should be totally disengaged before autoclaving

Material: Polypropylene

Code No.	Particulars	Packing
P34100	2 Ltrs.	1 Pcs
P34101	5 Ltrs.	1 Pcs
P34102	10 Ltrs.	1 Pcs
P34103	20 Ltrs.	1 Pcs



16. WASH BOTTLES

Tesca wash bottles are made of low density polypropylene which give these bottles a translucent & unbreakable character. Solutions can be poured easily by squeezing the bottle lightly. The cap is fitted with a flexible polyethylene delivery tube which can be aimed wherever required.

Material: Polyethylene

Code No.	Particulars	Packing
P36601	125 ml.	12 Pcs
P36602	250 ml.	12 Pcs
P36603	500 ml.	6 Pcs
P36604	1000 ml.	6 Pcs



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17. WASH BOTTLES (NEW TYPE)

These bottles are made of low density polyethylene and are therefore translucent & unbreakable. The distinguishing feature that these bottles contain is the built in delivery tube making it a one-piece wash bottle. These bottle are graduated on the outer surface to give an approximate idea about the volume of solution filled or dispensed.

Material: low density polyethylene

Code No.	Particulars	Packing
P36605	250 ml.	12 Pcs
P36606	500 ml.	12 Pcs
P36607	125 ml.	12 Pcs



18. CONICAL FLASK

Made of polypropylene, these cone shaped flasks are rigid, translucent & autoclavable. The screw cap keeps the contents of the flask contamination free and makes the flask leakproof. Threads should be disengaged before autoclaving.

Material: Polypropylene

Code No.	Particulars	Packing
P38101	100 ml.	12 Pcs
P38102	250 ml.	12 Pcs
P38103	500 ml.	12 Pcs



19. SPECIMEN JAR (GAS JAR)

These transparent specimen jars, used for preserving different specimens in the lab are provided with a cap that fits in tight. These jars provided excellent protection to the species preserved in it.

Material: Polystyrene

Code No.	Particulars	Packing
P40001	50 mm x h 150 mm	12 Pcs



20. FISHER CLAMP

These clamps are moulded in polypropylene making it completely corrosion-proof. The spring loaded jack in the middle provides a vice like grip to the burette and prevents it from slopping. Two tapered wedges are provided to ensure firm grip on rods having dia 1/2" or 3/8".

Material: Polypropylene

Code No.	Particulars	Packing
P45101	Fisher clamp- single	12 Pcs
P45102	Fisher clamp- double	6 Pcs

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21. FUNNEL HOLDER

Made of polypropylene these, corrosion free funnel holders can hold funnels with dia 3" to 6". The extra plate provided can be placed to hold funnels bearing dia 1" to 3". Two tapered wedges are provided to ensure firm grip on rods having dia 1/2" or 3/8".
Material: Polypropylene

Code No.	Particulars	Packing
P45103	Funnel holder- single	12 Pcs
P45106	Funnel holder- double	6 Pcs



21.

22. SEPERATORY FUNNEL HOLDER

This non-corrosive seperatory funnel holder, moulded in polypropylene, as a front opening which provides clear view of the solution and allows unobstructed placement of seperating funnels. Two tapered wedges are provided to ensure firm grip on rods having dia 1/2" or 3/8"

Material: Polypropylene

Code No.	Particulars	Packing
P45104	Seperatory funnel holder	12 Pcs



22.

23. FLASK STAND

Moulded in polypropylene this flask stand gives a stair-like top view. Every step provides excellent support to the round bottom flask at every point of contact. This stand can hold round bottom flasks up to 10 Ltr. Capacity. This stackable flask stand can also be steam autoclaved.

Material: Polypropylene

Code No.	Particulars	Packing
P45105	Flask stand	6 Pcs



23.

24. CONNECTORS (T & Y)

These connections add to the existing range of connections. The crest & valley structure provided at all the ends of the connectors give excellent leakproof grip to the tube.

Material: Polypropylene

Code No.	Particulars	Packing
P46111	T Connector-6 mm	36 Pcs
P46112	Y Connector-6 mm	36 Pcs
P46113	T Connector-8 mm	36 Pcs
P46114	Y Connector-8 mm	36 Pcs
P46115	T Connector-10 mm	36 Pcs
P46116	Y Connector-10 mm	36 Pcs



24.

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25. CONNECTORS (CROSS)

These four way connectors prove to be an excellent option for achieving leakproof joints in tubing connections.

Material: Polypropylene

Code No.	Particulars	Packing
P46121	cross connector-6 mm	36 Pcs
P46122	cross connector-8 mm	36 Pcs
P46123	cross connector-10 mm	36 Pcs



26. CONNECTORS (L SHAPED)

These L shaped connectors also add to the range of connectors committed to provide excellent leakproof tube arrangement.

Material: Polypropylene

Code No.	Particulars	Packing
P46131	L connector-6 mm	36 Pcs
P46132	L connector-8 mm	36 Pcs
P46133	L connector-10 mm	36 Pcs



27. PINCH CLIP

Tesca pinch clip moulded in polypropylene is the best in class ON/OFF ratchet clamp that can be used with tubing having O.D. 5 mm to 9.5mm. These pinch clips can be autoclaved.

Material: Polystyrene

Code No.	Particulars	Packing
P46201	Pinch clip	12 Pcs



28. ANIMAL CAGE

Available in two different sizes, these cages provide excellent shelter for different animal species in the laboratory. The metallic top provides proper ventilation and has provision for feeding the species.

Material: Polypropylene / Stainless steel

Code No.	Particulars	Packing
P47001	290 x 220 x 140 mm	1 Pcs
P47002	430 x 270 x 150 mm	1 Pcs

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29. WATER BOTTLE (AMINAL CAGE)

These water bottles prove to be an excellent accessory for the species kept in the cages.

Material: Polypropylene / Stainless steel

Code No.	Particulars	Packing
P47003	Water bottle-125 ml.	12 Pcs
P47004	Water bottle-250 ml.	12 Pcs



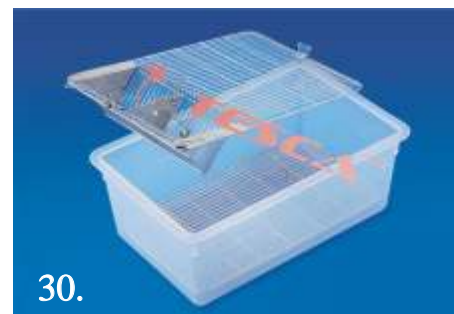
29.

30. ANIMAL CAGE (TWIN GRILL)

Adding in line with the existing range, these animal cage are provide with a stainless steel grill at the bottom of the cage to Provide a clean surface for the species to move on.

Material: Polypropylene / Stainless steel

Code No.	Particulars	Packing
P48001	290 x 220 x 140 mm.	1 Pcs
P48002	430 x 270 x 150 mm.	1 Pcs



30.

31. RETORT STAND

These non-corrosive, moulded report stands provide excellent replacement for the metal ones. Even the metallic rod has a polypropylene covering making it non-corrosive. The rod measuring 12.5mm x 750mm can be screwed into the heavy base giving way to a perfectly stable report stand.

Material: polystyrene / Polypropylene

Code No.	Particulars	Packing
P54101	225 x 150 mm-side hole	1 Pcs
P54102	300 x 200 mm-center hole	1 Pcs
P54103	300 x 200 mm-side hole	1 Pcs



31.

32. DESICCATOR (VACCUM)

Tesca desiccators are made of polypropylene polycarbonate. These autoclavable vaccum desiccators can hold vaccum upto 740mm of Hg for 24 hrs. Without any greasing. The top dome, moulded in rigid and transparent polycarbonate, gives a crystal clear view of the desiccant placed inside. The knurled knob on the top provides easy handling of the dome. The lower part is made of polypropylene. An internal groove is provided on the flange to hold a silicon rubber O-Ring. The polypropylene stopcock is fitted with a self lubricating PTEE plug. This plug works three way i.e. Vaccum creation, Shutting off & vaccum releasing

Material: Polypropylene / Polycarbonate

Code No.	Size (mm)	Flange O.D. (mm)	I.D. (mm)	Packing
P55204	150	171	150	1 Pcs
P55205	200	232	199	1 Pcs
P55206	250	276	240	1 Pcs
P55207	300	340	300	1 Pcs



32.

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33.

33. DESICCATOR (VACCU-ALL CLEAR)

These vacuum desiccators are provided with a transparent polycarbonate bottom that makes it more robust and provides excellent view of the desiccator. All the other features are same as PP/PC vacuum desiccators.

Material: Polycarbonate / Polycarbonate

Code No.	Size (mm)	Flange O.D. (mm)	I.D. (mm)	Packing
P55214	150	171	150	1 Pcs
P55215	200	232	199	1 Pcs
P55216	250	276	240	1 Pcs
P55217	300	340	300	1 Pcs



34.

34. DESICCATOR (PLAIN)

Plain desiccators are physically the same as vacuum desiccator. Only difference is the absence of stop cock. Grease should be applied on the flanges to make it air tight.

Material: Polypropylene / Polycarbonate

Code No.	Size (mm)	Flange O.D. (mm)	I.D. (mm)	Packing
P55201	150	171	150	1 Pcs
P55202	200	232	199	1 Pcs
P55203	250	276	240	1 Pcs
P55208	300	340	300	1 Pcs

Both vacuum & plain desiccators are provided with a thick perforated polypropylene disc with a big hole in the center for lifting. The tiny holes in the disc provide air through & support to the dishes. However porcelain discs are advisable in case of Incandescent crucibles



35.

35. STOP COCKS

These polypropylene stopcocks are fitted with a PTFE plug & have serrated tabulations that accept from 6mm to 10 mm tubing. These stopcocks are absolutely leakproof and are available in two different options i.e. 2 way & 3 way.

Material: Polypropylene / PTFE

Code No.	Particulars	Packing
P55301	Stop cock 2 way	6 Pcs
P55302	Stop cock 3 way	6 Pcs



36.

36. KIPP'S APPARATUS

Tesca kipp's apparatus made of polyethylene has three main portions. The top portion is fitted with a thistle funnel and a bulb structure which dilute acid can be poured which reacts with a metal sulphide in the base of the apparatus. H.S. Gas then evolved collects in the middle dome from where it can be released through a leakproof stopcock fitted with a self lubricating PTFE plug. The base is provided with a residual outlet fitted with a cap for easy cleaning.

Material: High density polyethylene

Code No.	Particulars	Packing
P55501	250 ml.	1 Pcs
P55502	500 ml.	1Pcs
P55503	1000 ml.	1Pcs

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37. FUNNELS - LONG STEM

These long stem funnels have smooth walls, 60° cone angle and external ribs to prevent air lock. Moulded in polypropylene, these clear funnels can also be steam autoclaved.

Material: Polypropylene

Code No.	Particulars	Inside	Stem Length	Packing
P57104	100 mm	93	84	36 Pcs
P57107	150 mm	148	55	12 Pcs


37.
38. BUCHNER FUNNEL

Moulded in polypropylene, these two piece funnels are light weight, easy to clean & autoclavable. The top portion can be snap fitted with the lower one forming a vacuum seal which does not require greasing. The base of the top portion has a perforated filter plate.

Material: Polypropylene

Code No.	Particulars	Packing
P57105	70 mm	12 Pcs
P57106	110 mm	6 Pcs
P57108	90 mm	12 Pcs


38.
39. ANALYTICAL FUNNEL

Designed specifically for analytical chemistry, the body of the funnels is 60°. Moulded in PP, these funnels are provided with internal & external ribs to prevent air blockage.

Material: Polypropylene

Code No.	Particulars	Inside	Stem Length	Packing
P57199	35 mm	35	37	72 Pcs
P57200	50 mm	50	50	72 Pcs
P57201	62 mm	62	67	36 Pcs
P57202	75 mm	75	77	36 Pcs
P57203	100 mm	100	95	36 Pcs


39.
40. POWDER FUNNELS

These polypropylene funnels are best suited for transferring powdered reagents. The unique feature of these funnels is its parallel stem that minimizes bridging of powder. These are steam autoclavable at 121°C.

Material: Polypropylene

Code No.	Particulars	Inside	Stem Length	Packing
P57221	65 mm	65	22	36 Pcs
P57222	80 mm	78	30	36 Pcs
P57223	100 mm	100	33	36 Pcs
P57224	150 mm	145	30	12 Pcs


40.

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41.
41. INDUSTRIAL FUNNELS

Industrial funnels are designed in such a way that they fulling of carboys, drums and barrels very convenient. The handles of these funnels make their handling very easy.

Material: Polypropylene

Code No.	Particulars	Packing
P57231	200 mm	12 Pcs
P57232	250 mm	6 Pcs


42.
42. PETRI DISH

These polypropylene petri dishes are clear, unbreakable & Autoclavable.

Material: Polypropylene

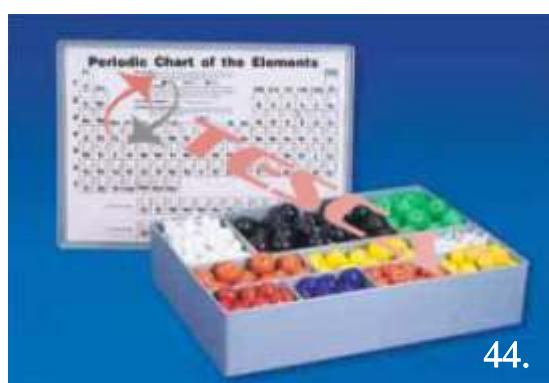
Code No.	Particulars	Packing
P57301	50 mm	36 Pcs
P57302	75 mm	36 Pcs
P57303	100 mm	36 Pcs
P57304	125 mm	12 Pcs
P57305	150 mm	12 Pcs


43.
43. PETRI DISH (CULTURE)

These PS petri dish with fitting proves excellent for culture exp. Made in polystyrene, this transparent petri dish provides inside view.

Material: Polystyrene

Code No.	Particulars	Packing
P57501	Petri Dish	12 Pcs


44.
44. ATOMIC MODEL SET

These sets consist of moduled balls of different colours and sizes along with connecting lugs of different size. These sets are very helpful in modeling different organic compounds.

SENIOR SET : This set consist of 185 lugs & 370 balls of prescribed colours & size packed in a moulded box having separate Space for every particular colour & size ball.

JONIOR SET: This set consist of 37 connecting lugs & 75 balls of different colours & size packed in a moulded box.

Material: Polystyrene

Code No.	Particulars	Packing
P58001	Senior set	1 Pcs
P58002	Junior set	1 Pcs

Note: Specifications are subject to change.

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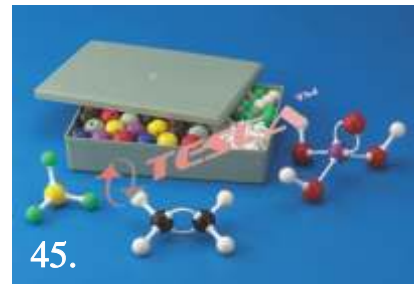
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45. ATOMIC MODEL SET (EURO DESIGN)

This set consist of moulded balls of different colours & size along with connectors of different size. The size & shape of the balls & connecting lugs have been designed in accordance with internationally acceptable standards.

Material: Polystyrene

Code No.	Particulars	Packing
P58011	Student set	1 Pcs
P58012	Teacher set	1 Pcs



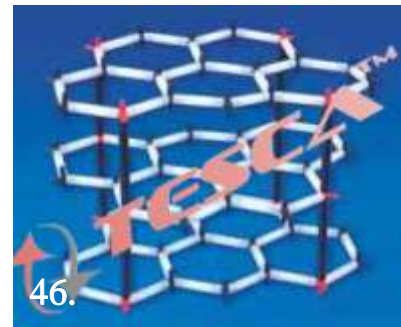
45.

46. CRYSTAL MODEL SET

These crystal model sets contain different coloured jacks (Red, Black & white) & connectors (long & short) in a prescribed number to be joined together in an illustrated way to form structures like diamond, graphite & sodium chloride.

Material: Polyethylene

Code No.	Particulars	Packing
P58101	Dimond	1 Pcs
P58102	Sodium chloride	1 Pcs
P58103	Graphite	1 Pcs



46.

47. COPLIN JAR

Tesca coplin jar made of polypropylene can hold 10 slides of the size 1" x3" back to back. The interior of the coplin jar is grooved in a way to hold slides in erect position. Domed & shallow thread screw cap provides to the slides.

Material: Polypropylene

Code No.	Particulars	Packing
P62101	Coplin jar	12 Pcs



47.

48. SLIDE MAILER

Slide mailers present the best option to carry prepared slides from one place to another. Moulded in polypropylene, these slide mailers are available in four size i.e. 1, 2, 5, & 10 slides.

Material: Polypropylene

Code No.	Particulars	Packing
P62100	1 Slide	25 Pcs
P62102	2 Slides	25 Pcs
P62103	5 Slides	25 Pcs
P62111	10 Slides	25 Pcs



48.

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49.

49. SLIDE BOX

These slide boxes are durable, compact & provide utmost protection to 1" x 3" slide, Heavy walls will not warp, splinter or crack. Boxes are unaffected by humidity and are thoroughly insect proof. Base the slide box has a numbered index for easy slide identification

Material: Polystyrene

Code No.	Particulars	Packing
P62104	25 Slides	12 Pcs
P62105	50 Slides	12 Pcs
P62106	100 Slides	6 Pcs



50.

50. SLIDE STORAGE RACK

Adding to the existing range of slide accessories, this slide storage rack made of ABS can hold 100 slides, recognizable through the numeric indexing. Spacing between the slots provide adequate backward & forward movement of slides for convenient recognition. The transparent cover provide excellent view of the Stored inside.

Material: Acrylonitrile Butadiene Styrene

Code No.	Particulars	Packing
P62501	100 Slides	6 Pcs



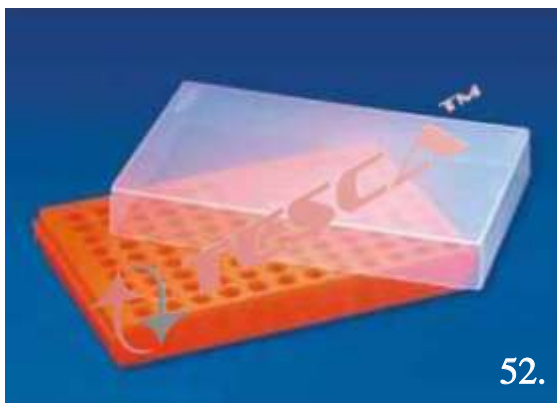
51.

51. FLOAT RACK

This float rack moulded in polypropylene is quite compact, autoclavable and can hold 16 micro centrifuge tubes for incubation in water baths. Easy to load, there are essential in microbiology & immunology labs. The surface of the rack has raised alpha-numeric index for easy identification and has a central rod handle for convenient lifting

Material: Polypropylene

Code No.	Particulars	Packing
P63201	16 MCTs of 1.5 ml.	12 Pcs



52.

52. MCT TWIN RACK

Tesca provides this twin purpose rack for both 0.5ml. & 1.5 ml. Micro centrifuge tubes. Each side has 108 holes for 0.5 & 1.5 ml. MCTs, respectively. The transparent top provides an excellent view as well as a protection cover for the tubes stored. Each face of the base has a unique alpha-numeric index for easy identification of the tube.

Material: Polypropylene

Code No.	Particulars	Packing
P63211	Rack for 0.5ml. & 1.5ml. MCTs	4 Pcs

Note: Specifications are subject to change.

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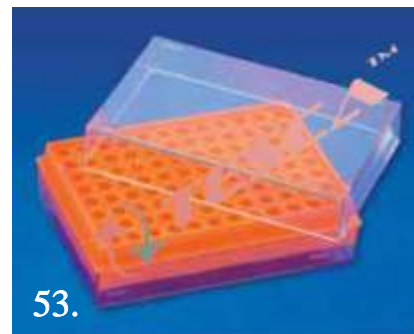
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53. PCR TUBE RACK

This rack, as name suggests, is used for keeping PCR tubes. Top & base of this rack are made of tough & transparent polycarbonate while the middle portion. The tube holding spaces are uniformly placed so as to facilitate the use of multipipettes. A no. of racks can be stacked together to save shelf space.

Material: Polycarbonate / Polypropylene

Code No.	Particulars	Packing
P63212	Rack for 96 tubes of 0.2ml.	1 Pcs



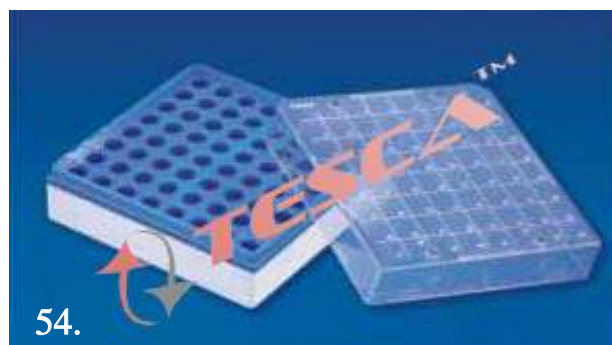
53.

54. MCT BOX

MCT boxes are moulded in polycarbonate and are therefore strong as well as autoclavable. One size can hold 64MCTs of 1.5ml. & the other can hold 100 MCTs of 0.5 ml. These boxes are designed to work at temperature ranging from -190°C to +121°C. The transparent cover provides a good view of the contents inside & is numbered for better inventory control.

Material: Polycarbonate

Code No.	Particulars	Packing
P63213	Rack for 100 MCT of 0.5ml.	4 Pcs
P63214	Rack for 64 MCT of 1.5ml.	4 Pcs



54.

55. CENTRIFUGE TUBE CONICAL BOTTOM

Tesca centrifuge tubes with conical bottom are available in two sizes i.e. 15 ml. & 50 ml. Moulded in polypropylene, these tubes are clear, strong & safe. These autoclavable tubes are provided with printed graduations on the outer surface. The built in seal ring in the cap makes these tubes absolutely leakproof. These tubes can withstand forces upto 7500 x G & 12000 x G for 15ml. & 50ml. Tubes respectively.

Material: Polypropylene

Code No.	Particulars	Packing
P63301	15 ml.	100 Pcs
P63302	50 ml.	100 Pcs



55.

56. CENTERIFUGE TUBE BOX

Tesca centrifuge tube boxes are molded in polypropylene. These boxes provide excellent substitute for conventional cardboard or from racks. The transparent top gives a clear view of the rubes placed in the box which are easily identifiable because of the indexed grid. These are autoclavable and can withstand temperature ranging from -90°C to + 120°C.

Material: Polypropylene

Code No.	Particulars	Packing
P63351	15 ml. tube	4 Pcs
P63352	50 ml. tube	4 Pcs



56.

Note: Specifications are subject to change.

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57. CENTRIFUGE TUBE ROUND BOTTOM

Tesca centrifuge tubes with round bottom are moulded in polypropylene & polycarbonate. These tube have excellent clarity and are strong enough to be used upto 50,000xG. These tubes can be autoclaved, however, repeated autoclaving in PC tubes reduces their mechanical strength.

Material: Polypropylene / polycarbonate

Code No.	Particulars	Packing
P63401	16 ml. Cent. Tube PP.	50 Pcs
P63402	50 ml. Cent. Tube PP.	50 Pcs
P63411	16 ml. Cent. Tube PC.	50 Pcs
P63412	50 ml. Cent. Tube PC.	25 Pcs
P63421	Cap for 16 ml. Cent. Tube	100 Pcs
P63422	Cap for 50 ml. Cent. Tube	100 Pcs



58. OAK RIDGE CENTRIFUGE TUBE

Oak Ridge centrifuge tubes, made of polypropylene, have excellent contact clarity and can be used upto 50,000xG. The screw cap is fitted with silicon O-Ring making it totally leakproof. These Should not be used below 4°C.

Material: Polypropylene

Code No.	Particulars	Packing
P63501	30 ml.	12 Pcs
P63502	50 ml.	12 Pcs
P63503	100 ml.	12 Pcs

Actual brim capacity of 63502 is 45 ml.



59. URINE CONTAINER

These containers can be used for collecting a wide range of samples of sputum urine etc. Moulded in polypropylene these containers have excellent contact clarity and the cap has built-in seal that makes it completely leakproof.

Material: Polypropylene

Code No.	Particulars	Packing
P63701	30 ml.	100 Pcs
P63702	60 ml.	100 Pcs



60. STOOL CONTAINER

These containers, as the name suggests, are used for collecting stool samples. The cap is provided with a spoon like structure that proves helpful in lifting samples.

Material: Polypropylene

Code No.	Particulars	Packing
P63801	30 ml.	100 Pcs
P63802	60 ml.	100 Pcs

Note: Specifications are subject to change.

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61. STOOL CONTAINER

In addition to the range of existing sample containers, this stool container has the unique feature of one piece moulded cap-spoon combination.

Material: Polypropylene

Code No.	Particulars	Packing
P63901	25 ml.	100 Pcs



61.

62. RIA VIAL

These polypropylene /Polystyrene tubes are generally used in RIA, coagulation & bacteriology. The Polypropylene tubes are clear and can withstand 3000 RCF during Centrifugation while the transparent Polystyrene tubes can withstand 1400 RCF. The PP tubes can accept common acids, alkalis & solvents at room temperature while the PS tubes can accept mild bases, weak as but not organic solvents.

Material: Polypropylene / Polystyrene

Code No.	Particulars	Packing
P64001	12 x 75 mm/PS	500 Pcs
P64002	12 x 75 mm/PP	500 Pcs
P64011	cap for 12 mm RIA tube	100 Pcs



62.

63. TEST TUBE SCREW CAP

These Polypropylene tubes provide excellent aption for RIA, coagulation & bacteriology etc. The cap is screwed on to tube & hence this tube can be filled up to brim.

Material: Polypropylene

Code No.	Particulars	Packing
P64016	16 x 100 mm	500 Pcs



63.

64. TEST TUBE CAP

This transparent polypropylene cap for test tube proves to be an excellent protection to the contents to the tubes. The grooves inside the cap tighten the fitting on the tube while the outer grooves would hold identification labels. The built in seal would set in the tube making the combination a leakproof one.

Material: Polypropylene

Code No.	Particulars	Packing
P64021	Cap for test tube 25 mm	100 Pcs



64.

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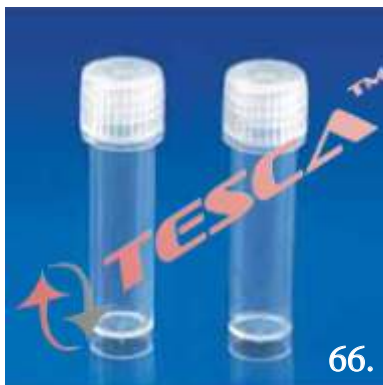


65. STORAGE VIAL

As the name suggests, these are commonly used for storage of biological material, human & animal cells. The cap is provided with a built in seal ring making the vial leakproof. The base of the vial has longitudinal grooves which give it a non-twisting character when Placed in a vial rack.

Material: Polypropylene

Code No.	Particulars	Packing
P64102	2.0 ml.	500 Pcs
P64103	5.0 ml.	500 Pcs



66. STORAGE VIAL WITH O-RING

This vial has an O-ring in the cap that makes it absolutely leakproof. Like other storage vials this vial can also be used for storage purposes.

Material: Polypropylene

Code No.	Particulars	Packing
P64111	2.0 ml.	500 Pcs



67. STORAGE VIAL -INTERNAL THREAD

Another addition to the range of storage vials is this vial which has internal thread in it. The cap fitted with an O-ring screws in to the vial and makes it a leakproof storage vial.

Material: Polypropylene

Code No.	Particulars	Packing
P64115	2.0 ml.	500 Pcs



68. SV10-SV5

These polypropylene vials add to the existing range of tesca storage vials. Available in 5 ml. & 10 ml. capacities, these vials have polypropylene cap with built in seal ring making it a leakproof vial. Just like others storage vials these vials are used for the storage of biological material, animal & human cells etc.

Material: Polypropylene

Code No.	Particulars	Packing
P64201	SV-10 ml.	500 Pcs
P64202	SV-5 ml.	500 Pcs

Note: Specifications are subject to change.

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69. SCINTILLATION VIAL

These unbreakable vials, moulded in polyethylene are fitted with leakproof screw caps. These vials can be used with standard counting equipment for liquid scintillation system and re excellent For low activity count.

Material: High density polyethylene

Code No.	Particulars	Packing
P65001	8 ml.	100 Pcs
P65002	20 ml.	100 Pcs



70. RACK FOR SCINTILLATION VIAL

These rack for scintillation vials, moulded in polypropylene are autoclavable & corrosion resistant. There is an individual rack for both 8 ml. & 20 ml. vials. These rugged & stable racks can hold scintillation vials for convenient storage, handling & sample preparations.

Material: Polypropylene

Code No.	Particulars	Packing
P65101	Rack for 90 vials of 8 ml capacity	2 Pcs
P65102	Rack for 50 vials of 20 ml capacity	2 Pcs



71. CRYO VIAL-INTERNAL THREAD

Adding to the existing range of cryo vials is this vial which has internal thread in it. The cap fitted with an O-ring screws in to the vial and makes it a leakproof cryo vial. These vials are provided with white, prominent graduations and a long marking area for Sample identification.

Material: Polypropylene

Code No.	Particulars	Packing
P65501	2.0 ml.	500 Pcs



72. CRYO VIAL

Cryo vials normally used for storage of biological material, human & animal cells. These sterilized tubes are provided with white, prominent graduations and a long marking area of sample identification. The cap of these vials is provided with a seal ring inside to make it completely leakproof. The longitudinal grooves in the base give a non-twisting feature to these vials when placed in a cryo rack.

Material: Polypropylene

Code No.	Particulars	Packing
P66002	1.8 ml.	1000 Pcs
P66003	4.5 ml.	500 Pcs



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73.

73. CRYO CODERS

These coders available in different colours can easily fit into the cap of cryo vials for colour identification of different samples.

Material: Polystyrene

Code No.	Particulars	Packing
P66101	Cryo coders	100 Pcs



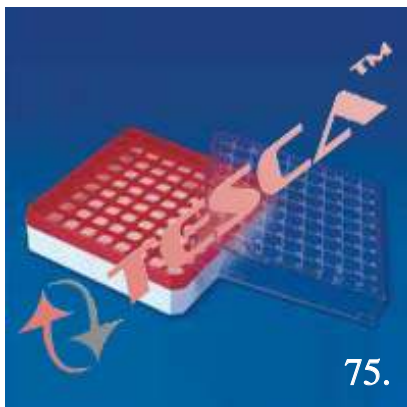
74.

74. CRYO RACK

Tesca cryo rack is moulded in polycarbonate making it tough, durable & autoclavable. This handy rack can hold 50 vials at a time. The unique feature of this rack is that vials can be unscrewed without actually packing them up as the vial will lock in every well and hence will not twist. This rack is provided with four anti skid rubbers & each well is identified with an alpha-numeric index.

Material: Polycarbonate

Code No.	Particulars	Packing
P66201	50 places for 1,1.8 & 4.5ml. Cryo vials	2 Pcs



75.

75. CRYO BOX (PC)

Tesca cryo boxes are moulded in polycarbonate making it extra strong and autoclavable. These can accommodate cryo vials of up to 4.5 ml. Capacity and are designed to be used at temperatures ranging from -190°C to +121°C. The transparent cover of the box gives a good view of the contents inside and is numbered for better inventory control.

Material: Polycarbonate

Code No.	Particulars	Packing
P66300	50 places for 1ml. or 1.8ml. Cryo vials	8 Pcs
P66301	81 places for 1ml. or 1.8ml. Cryo vials	4 Pcs
P66302	81 places for 1ml. or 4.5ml. Cryo vials	4 Pcs
P66303	100 places for 1ml. or 1.8ml. Cryo vials	4 Pcs



76.

76. CRYO BOX (PP)

Moulded in polypropylene the top of the box is attached to the bottom through well designed built-in hinges. The bottom has built-in spaces to hold vials up to 2ml. capacity. Available in two different sizes, these autoclavable boxes bear alpha numeric index for easy identification of different vials placed inside.

Material: Polypropylene

Code No.	Particulars	Packing
P66501	81 place for 1ml. or 1.8ml. Cryo vials	4 Pcs
P66502	100 place for 1ml. or 1.8ml. Cryo vials	4 Pcs

Note: Specifications are subject to change.

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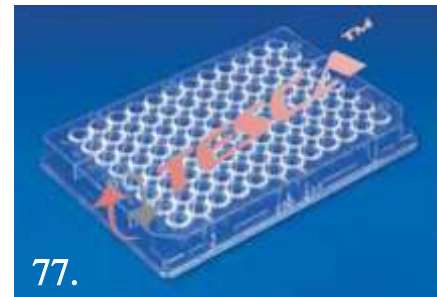
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77. MICRO TEST PLATES

Tesca micro test plates are made of optically clear, non-toxic polystyrene. These plates with 96 U bottom or flat bottom wells alpha-numeric index. Uniform placement of all the well facilitate use of multi channel pipettes.

Material: Polystyrene

Code No.	Particulars	Packing
P66801	Flat bottom	72 Pcs
P66802	U bottom	72 Pcs



77.

78. MICRO TIP BOX

The unique feature of these tip boxes is the improved robust hinge design which prevents the to from being easily disengaged from the bottom of the box.

Material: Polypropylene

Code No.	Particulars	Packing
P67011	For 96 micro tips of 2-10µl	6 Pcs
P67012	For 96 micro tips of 2-200µl	6 Pcs
P67013	For 100 micro tips of 200-1000µl	6 Pcs



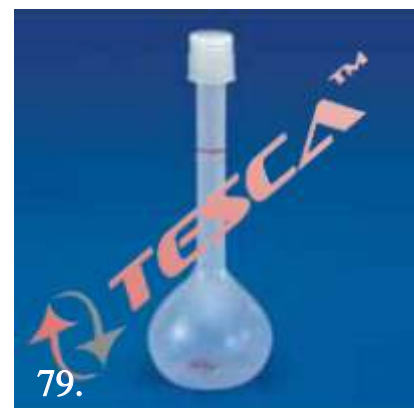
78.

79. VOLUMETRIC FLASK

Tesca volumetric flasks, blown in polypropylene, are strong, unbreakable and have good contact clarity. These autoclavable flasks are provided with screw caps to prevent leakproof.

Material: Polypropylene

Code No.	Particulars	Packing
P68001	25 ml.	6 Pcs
P68002	50 ml.	6 Pcs
P68003	100 ml.	6 Pcs
P68004	250 ml.	3 Pcs
P68005	500 ml.	3 Pcs
P68006	1000 ml.	2 Pcs



79.

80. RACK FOR PETRI DISHES

These racks are clear acrylic construction with polycarbonate posts. P69101 has a capacity to hold 60 petri dishes of 90mm size while P69102 one can hold 56 petri dishes of 60mm. These racks are very useful during inoculation, incubation & storage. Visibility from all sides enables the culture to be seen & checked during incubation.

Material: Polymethyl Methacrylate / Polycarbonate

Code No.	Particulars	Packing
P69101	Rack for 90 mm petri dishes	2 Pcs
P69102	Rack for 60 mm petri dishes	2 Pcs



80.

Note: Specifications are subject to change.

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81.

81. UNIVERSAL MULTI RACK

This rack is an excellent lab apparatus compatible with sizes of tubes. Four sides of this rack can be used for tubes of 30mm, 20mm, 17mm, 12mm.

Material: Polypropylene

Code No.	Particulars	Packing
P76001	Multi rack	6 Pcs



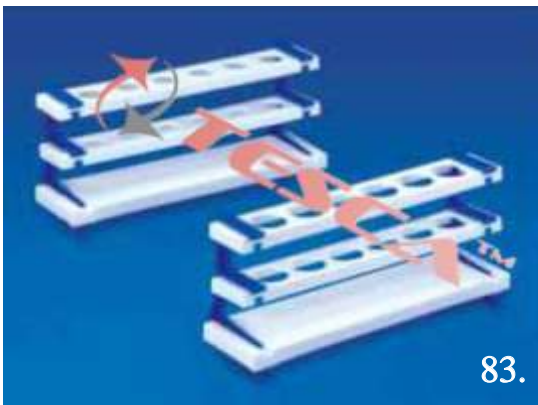
82.

82. ROTATABLE MULTI RACK

This autoclavable rotatable multi rack moulded in polypropylene of four modules providing space for different size of test tubes and centrifuge tubes. These modules can be rotated in different direction to accommodate different types and size of tubes at the same time

Material: Polypropylene

Code No.	Particulars	Packing
P76002	2 x 50ml, 8 x 15ml, 6 x 20ml & 10 X 12mm tubes	1 Pcs



83.

83. BESTLER CYLINDER STAND

This stand, as the name suggest, is used for keeping nestler cylinders. Made of polypropylene, this stand is available in two sizes, one for 50ml nestler cylinder & other for 100ml, nestler cylinder.

Material: Polypropylene

Code No.	Particulars	Packing
P76101	50 ml.	6 Pcs
P76102	100 ml.	6 Pcs



84.

84. TEST TUBE STAND

This autoclavable stand is perhaps the most commonly used test tube stand in various laboratories. For better visibility, this 6 rack is end supported by 2 columns. The top plate has 2 holes for holding 25 mm dia test tubes, four holes to hold 16 mm dia tube where as the base has corresponding hemispherical wells. It also has six vertical pins for drying tubes. Another option available in this section is a test stand in while all the hole in the top plates can hold 25 mm dia Tubes.

Material: Polypropylene

Code No.	Particulars	Packing
P77701	16mm & 25mm tubes	12 Pcs
P77702	25mm tubes	12 Pcs

Note: Specifications are subject to change.

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85. TEST TUBE STAND (ROUND)

A handy little space saver, this circular twelve place polypropylene test tube stand has four 25mm dia holes & eight 19mm dia holes in its top plate. The base has matching hemispherical wells & 16mm vertical pins for drying tubes surrounded by a trough to catch drippings. This autoclavable rack can be easily disassembled for cleaning purpose.

Material: Polypropylene

Code No.	Particulars	Packing
P77704	19 mm & 25 mm tubes	2 Pcs



85.

86. RACK FOR MICRO CENTRIFUGE TUBES

Moulded in polycarbonate, these autoclavable racks are made for holding 1.5ml. micro centrifuge tubes. These racks have a unique stacking feature which prevents movement in any direction. The holes are numbered & lettered for easy identification.

Material: Polycarbonate

Code No.	Particulars	Packing
P77705	24 Tubes	4 Pcs
P77705A	48 Tubes	4 Pcs



86.

87. TEST TUBE STAND (3 TIER) PP

These ingenious rack with a 3-tier design provide clear view of the tube contents & convenient & removal of tubes. The PC rack has transparent upper & middle plates where as in PP racks, very part is coloured & opaque. These autoclavable rack can withstand sub-freezing temperatures.

Material: Polypropylene

Code No.	Particulars	Packing
P77706	13mm x 31 tubes	2 Pcs
P77707	16mm x 31 tubes	2 Pcs
P77708	20mm x 20 tubes	2 Pcs
P77709	25mm x 12 tubes	2 Pcs
P77710	25mm x 18 tubes	2 Pcs
P77711	32mm x 12 tubes	2 Pcs
P77712	25mm x 36 tubes	2 Pcs
P77714	13mm x 18 tubes	4 Pcs
P77715	15mm x 18 tubes	4 Pcs
P77716	18mm x 12 tubes	4 Pcs
P77717	13mm x 62 tubes	2 Pcs
P77718	16mm x 62 tubes	2 Pcs
P77719	20mm x 40 tubes	2 Pcs
P77720	13mm x 48 tubes	2 Pcs
P77721	13mm x 72 tubes	2 Pcs



87.

Note: Specifications are subject to change.

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88.

88. TEST TUBE STAND (3 TIER) - PC

These ingenious racks with a 3-tier design provide clear view of the tube contents & convenient insertion & removal of tubes, The PC rack has transparent upper & middle plates where as in PP racks, every parts is coloured & opaque. These autoclavable racks can withstand sub-freezing temperatures.

Material: Polycarbonate

Code No.	Particulars	Packing
P77801	13mm x 31 tubes	2 Pcs
P77802	16mm x 31 tubes	2 Pcs
P77803	20mm x 20 tubes	2 Pcs
P77804	25mm x 12 tubes	2 Pcs
P77805	13mm x 62 tubes	2 Pcs
P77806	16mm x 62 tubes	2 Pcs
P77807	20mm x 40 tubes	2 Pcs
P77808	25mm x 24 tubes	2 Pcs
P77809	25mm x 18 tubes	2 Pcs
P77810	25mm x 36 tubes	2 Pcs
P77811	32mm x 12 tubes	2 Pcs



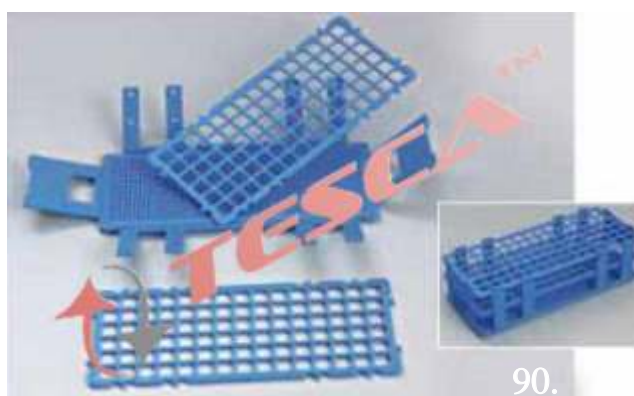
89.

89. TEST TUBE PEG RACK

This rack can conveniently hold tube for drying purpose and minimize collection of airborne contaminants inside the tube. This rack can also be used to hold and dry electrophoresis and chromatography plates.

Material: Polypropylene

Code No.	Particulars	Packing
P77851	96 plates for 13mm tubes	6 Pcs
P77852	50 plates for 16mm tubes	6 Pcs



90.

90. TEST TUBE STAND (WIRE PATTERN)

An economical substitute for wire racks, here are these submersible, autoclavable racks which are stackable when empty. These are available in different colours and are made of a special blend of polypropylene that makes it sink in a water bath and maintain their stability even in agitated water. These space saving racks can easily be disassembled for cleaning purpose. The base is in the form of a grid with square openings and has fold up sides and end bars that lock into rack tops.

Material: Polypropylene

Code No.	Particulars	Packing
P77901	13mm x 90 tubes	6 Pcs
P77902	16mm x 60 tubes	6 Pcs
P77903	20mm x 40 tubes	6 Pcs
P77904	25mm x 24 tubes	6 Pcs
P77905	30mm x 21 tubes	6 Pcs



91.

91. TEST TUBE STAND (WIRE PATTERN-FIX)

These are one piece model rack and have a three tier grid design. They have good chemical and thermal resistance.

Material: Polypropylene

Code No.	Particulars	Packing
P77906	13mm x 36 tubes	4 Pcs
P77907	16mm x 36 tubes	4 Pcs

Note: Specifications are subject to change.

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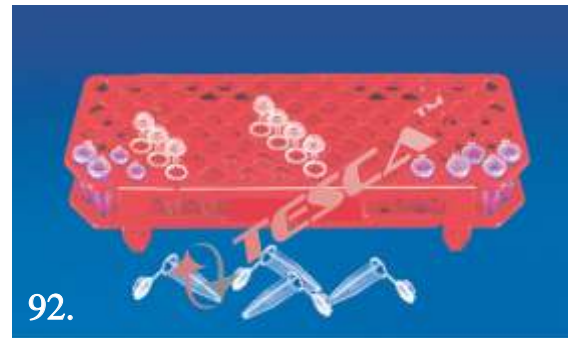
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92. RACK FOR MICRO CENTRIFUGE (FOLDING)

These two-tier versatile racks, made of polypropylene are autoclavable & can be used dry, in water baths or in freezers. These racks are provided with alpha numeric index for easy simple identification. Racks are stack able even when loaded and have purpose designed level spaces on each side.

Material: Polypropylene

Code No.	Particulars	Packing
P77910	100 places for 1.5ml. MCTs	6 Pcs



93. TEST TUBE BASKETS

Tesca test tube baskets are made of polypropylene. These autoclavable and non-corrosive baskets are ideal for rinsing & draining glassware. These are also useful for storage of test tubes or culture tubes during sterilization or incubation.

Material: Polypropylene

Code No.	Particulars	Packing
P78101	140x120x110mm	6 Pcs
P78102	160x160x160mm	6 Pcs

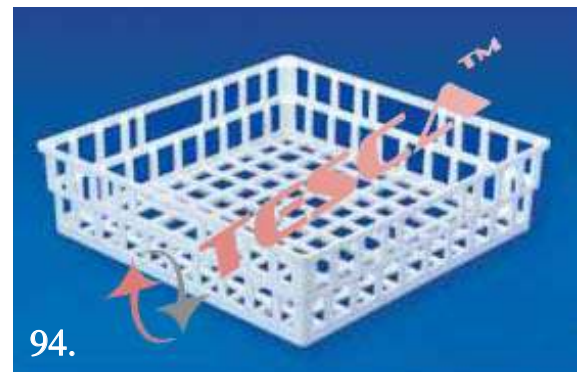


94. DRAINING BASKET

As the name suggests, this basket with net like structure on all sides prove really useful for draining different laboratory apparatus after washing them. Made of polypropylene, this basket can be Repeatedly autoclaved.

Material: Polypropylene

Code No.	Particulars	Packing
P78103	400x400x100 mm	6 Pcs



95. PIPETTE STAND (HORIZONTAL)

This detachable stand can hold 12 pipettes, 6 on each side, in a horizontal position. Moulded in polypropylene, this autoclavable stand has two sides which are attached to each other with three metallic rods coated with polypropylene. This stand can be easily disassembled for space saving storage.

Material: Polypropylene

Code No.	Particulars	Packing
P79101	for 12 pipettes	6 Pcs



Note: Specifications are subject to change.

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96. PIPETTE STAND (VERTICAL)

This is a stable, non-corrosive, detachable stand which can hold 28 pipettes with maximum dia 14mm. The heavy base measures 225mm in diameter and a polypropylene coated square rod measuring 375mm in length is screwed into the base. The top disc that can be fixed on the rod has holes for holding pipettes while the lower one has pilot holes where the pipette tips rest and liquids drain down to the base. These discs can be adjusted on the rod according to the length of the pipette. The arrows provided on the discs should be kept parallel to ensure that corresponding holes are being centered.

Material: Polypropylene

Code No.	Particulars	Packing
P79102	for 28 pipettes	1 Pcs



97. PIPETTE STAND (94 PIPETTES-ROTARY)

Moulded in polypropylene, this unique stand holds a maximum of 94 pipettes and rotates on a central vertical axis for convenient selection of any particular pipette. The lower rotating disc has four concentric troughs with tapered sides and open bottoms which cradle the pipette tips protectively and permit water drops to run off. The upper disc has a grid pattern concentric with the bottom disc and keeps the pipettes vertical. Liquids draining off the pipettes are retained on the top of the stationary base the outer ring. This stand can be easily disassembled & reassembled.

Material: Polypropylene

Code No.	Particulars	Packing
P79103	For 94 pipettes	1 Pcs



98. PIPETTE BOX

Made of polypropylene, this picture box is designed in such a way that it can hold pictures of different lengths. The top of the box screws on the bottom and the height can be adjusted by screwing or unscrewing the top.

Material: Polypropylene

Code No.	Particulars	Packing
P79111	Pipette box	4 Pcs



99. REAGENT RESERVOIR

Moulded in polypropylene, this autoclavable reagent reservoir is helpful for multi-channel pipettes to be used into microtiter plates.

Material: Polypropylene

Code No.	Particulars	Packing
P79121	75 ml.	12 Pcs

Note: Specifications are subject to change.

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100. UNIVERSAL REAGENT RESERVOIR

This universal reagent reservoir is a graduated single reagent reservoir with maximum volume of 50ml., reservoir with 8 separate numbered 5ml. reagent channels & a reservoir with 12 separate numbered 5ml. reagent channels. Made of polypropylene these reagent reservoirs are repeatedly autoclavable and can be used with all multi-channel pipettes.

Material: Polypropylene

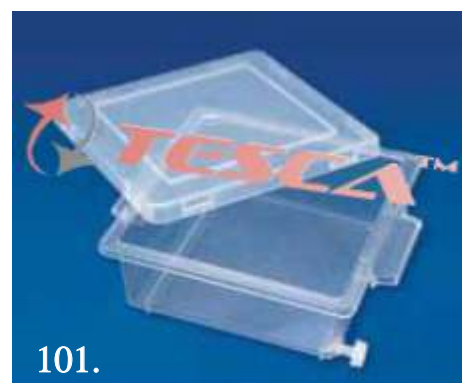
Code No.	Particulars	Packing
P79131	50 ml.	6 Pcs


100.
101. STAINING BOX

Moulded in polypropylene, this staining box helps in staining fixing de-staining and handling fragile electrophoresis gels and membranes. Box as well as cover will resist temperatures from -70°C to +70°C. The LDPE plug provided leakproof seal and allows easy liquid drainage.

Material: Polypropylene

Code No.	Particulars	Packing
P79301	125x125x50 mm	2 Pcs


101.
102. MEASURING CYLINDERS

Tesca measuring cylinders, moulded in polypropylene are single piece cylinders. These autoclavable cylinders have raised prominent graduations for easy reading and have excellent contact Clarity. The base provides good stability.

Material: Polypropylene

Code No.	Particulars	Least count	Packing
P80001	10 ml.	0.2 ml.	24 Pcs
P80002	25 ml.	0.5 ml.	12 Pcs
P80003	50 ml.	1 ml.	12 Pcs
P80004	100 ml.	1 ml.	12 Pcs
P80005	250 ml.	2 ml.	6 Pcs
P80006	500 ml.	5 ml.	4 Pcs
P80007	1000 ml.	10 ml.	3 Pcs
P80008	2000 ml.	20 ml.	2 Pcs


102.
103. MEASURING CYLINDER HEXAGONAL

Tesca measuring cylinders are now available with hexagonal base also. The hexagonal base provides excellent stability to the cylinder where as the tapered spout works really well while pouring any Reagent.

Material: Polypropylene

Code No.	Particulars	Least count	Packing
P80031	10 ml.	0.2 ml.	24 Pcs
P80032	25 ml.	0.5 ml.	12 Pcs
P80033	50 ml.	1 ml.	12 Pcs
P80034	100 ml.	1 ml.	12 Pcs
P80035	250 ml.	2 ml.	6 Pcs
P80036	500 ml.	5 ml.	4 Pcs
P80037	1000 ml.	10 ml.	3 Pcs


103.

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104.

104. MEASURING JUGS

These handy jugs, moulded in polypropylene, are clear, autoclavable and have good chemical resistance. These jugs are provided with a handle for easy & convenient lifting and have raised graduations for easy reading.

Material: Polypropylene

Code No.	Particulars	Least count	Packing
P81101	250 ml.	10 ml.	12 Pcs
P81102	500 ml.	10 ml.	12 Pcs
P81103	1000 ml.	10 ml.	6 Pcs
P81104	2000 ml.	20 ml.	6 Pcs



105.

105. MEASURING JUGS (EURO DESIGN)

Adding to the existing range of tesca jugs, these short from transparent jugs, made of polypropylene are autoclavable and have non-drip shout. These jugs have raised graduations, provide excellent contact clarity & are provided with excellent thumb grip On handle.

Material: Polypropylene

Code No.	Particulars	Packing
P81121	500 ml.	12 Pcs
P81122	1000 ml.	6 Pcs
P81123	2000 ml.	6 Pcs
P81124	3000 ml.	6 Pcs
P81125	5000 ml.	4 Pcs



106.

106. MEASURING JUGS (PRINTED GRADUATION)

Like other tesca measuring jugs, these jugs also moulded in polypropylene have excellent clarity as well as very good chemical resistance. The rectangular handle provides significant advantage for easy pouring and handling. These jugs are autoclavable.

Material: Polypropylene

Code No.	Particulars	Packing
P81131	100 ml.	12 Pcs
P81132	250 ml.	12 Pcs
P81133	500 ml.	12 Pcs
P81134	1000 ml.	6 Pcs
P81135	2000 ml.	6 Pcs
P81136	5000 ml.	4 Pcs



107.

107. CONICAL MEASURES

These conical measures are very good for measuring small quantities of reagents. Moulded in polypropylene, these autoclavable measures are have hexagonal base which provides it excellent stability. The measures are clear, have good chemical Resistance and have raised graduations for easy reading.

Material: Polypropylene

Code No.	Particulars	Least count	Packing
P81150	12 ml.	1 ml.	12 Pcs
P81151	25 ml.	1 ml.	12 Pcs
P81152	50 ml.	2 ml.	12 Pcs
P81153	125 ml.	5 ml.	12 Pcs
P81154	200 ml.	5 ml.	12 Pcs

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108. SEPERATORY FUNNEL

Tesca seperatory funnel is mde of polypropylene, giving it excellent contact clarity and strength . This pear shaped, autoclavable seperating funnel has a leakproof threaded screw cap. The polypropylene stopcock, fitted with a self lubricating PTFE plug, is push fitted to the stem of the seperatory funnel.

Material: Polypropylene

Code No.	Particulars	Packing
P81201	100 ml.	2 Pcs
P81202	250 ml.	2 Pcs
P81203	500 ml.	2 Pcs



108.

109. SCOOP

Tesca scoop are excellent replacement for metallic once. Moulded in polypropylene, these scoopps are autoclavable and completely eliminate the danger of rusting or corrosion.

Material: Polypropylene

Code No.	Particulars	Packing
P81251	2 ml.	12 Pcs
P81252	5 ml.	12 Pcs
P81253	10 ml.	12 Pcs
P81254	25 ml.	12 Pcs
P81255	50 ml.	12 Pcs
P81256	100 ml.	12 Pcs
P81257	250 ml.	12 Pcs
P81258	500 ml.	6 Pcs
P81259	1000 ml.	6 Pcs
P81260	Scoop- set/9	1 Set



109.

110. SPATULA

Mulded in polypropylene, spatula consists of a spoon on one side while the other end is flat construction with a knife edge. This edge is helpful in breaking up crystals of different salts while the spoon is used to draw salts from the containers.

Material: Polypropylene

Code No.	Particulars	Packing
P81301	150 ml.	12 Pcs
P81302	200 ml.	12 Pcs



110.

111. STIRRER

Made of polypropylene, these stirrers are very useful for stirring different solutions in the laboratory. These stirrers prove to be tough and long lasting.

Material: Polypropylene

Code No.	Particulars	Packing
P81401	-10 mm x h-250 mm	12 Pcs
P81404	-6 mm x h-150 mm	12 Pcs
P81405	-7 mm x h-200 mm	12 Pcs
P81406	-7 mm x h-250 mm	12 Pcs
P81407	-7 mm x h-300 mm	12 Pcs

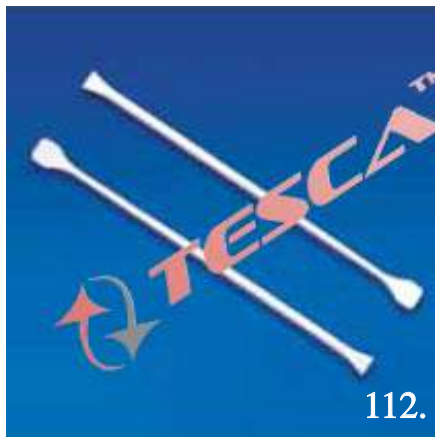


111.

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112.

112. POLICEMEN STIRRING RODS

This, infact, is a multipurpose apparatus which works as a stirrer as well spatula. The fattened ends of this rod form two small spatulas.
Material: Polypropylene

Code No.	Particulars	Packing
P81411	-6mm. x h-245 mm	12 Pcs



113.

113. SOFT LOOP STERILE

This non-toxic disposable loop is accurate to semi quantitative stand for handling sampling.

Material: Polystyrene

Code No.	Particulars	Packing
P81421	Soft loopes -1 μ l	100 Pcs
P81422	Soft loopes -10 μ l	100 Pcs
P81423	Soft loopes -Needle	100 Pcs



114.

114. L SHAPED SPREADER

This sterile, smooth spreader enables even spreading of loiquid samples across the surface of a jar plate without grouping & cutting the medium.

Material: Polypropylene

Code No.	Particulars	Packing
P81431	L shaped spreader	100 Pcs



115.

115. MICRO PESTLE

This double ended pestle's one end fits 1.5ml. Micro centrifuge Tube & the other one fist 0.5ml. Micro centrifuge tube.

Material: Polypropylene

Code No.	Particulars	Packing
P81441	for 0.5 and 1.5ml. MCT	12 Pcs
P81442	for 1.5ml. MCT	12 Pcs

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116. PNEUMATIC TROUGH

These troughs, made of polypropylene are autovlavable and are available in different size. These can be used for a wide range of purposes including storage, sterilizing & drying labware etc.
Material: Polypropylene

Code No.	Particulars	Packing
P81501	-180mm. x h-60mm	6 Pcs
P81502	-200mm. x h-100mm	6 Pcs
P81503	-250mm. x h-100mm	4 Pcs



116.

117. PLANTATION POTS

Tesca plantation pots, moulded in polypropylene, are available in four different size. These pot have a downward extended rim which provide convenient lifting even if the pot is filled. The bottom of the pot is provided with holes for purpose.
Material: Polypropylene

Code No.	Particulars	Packing
P81601	100 ml.	20 Pcs
P81602	150 ml.	20 Pcs
P81603	200 ml.	20 Pcs
P81604	250 ml.	20 Pcs



117.

118. LABORATORY TRAY

Needless to say, tesca laboratory tray moulded in polypropylene is a multipurpose tray that can be used for sterilizing, drying glassware, porcelainware & other laboratory instruments. These steam autoclavable trays have tapered walls which prove good for nesting.
Material: Polypropylene

Code No.	Particulars	Packing
P81701	450x350x75 mm	10 Pcs
P81702	375x300x75 mm	10 Pcs



118.

119. UTILITY TRAY

Adding to the already existing range of autoclavable laboratories trays, is the utility tray and as the name suggest this polypropylene tray be utilizing for purpose ranging from drying glassware to sterilizing and to store any laboratory apparatus
Material: Polypropylene

Code No.	Particulars	Packing
P81721	375x350x130 mm.	6 Pcs
P81722	540x435x130 mm.	6 Pcs



119.

Note: Specifications are subject to change.

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120. CARRIER TRAY

This autoclavable polypropylene tray has a unique feature i.e. Its handle which proves really helpful in carrying reagents or laboratory apparatus from one place to another, le handedly

Material: Polypropylene

Code No.	Particulars	Packing
P81731	380x240x115 mm	6 Pcs



121. INSTRUMENT TRAY

This autoclavable tray have cover which fits into groove of trays to minimize spillage of material. Smaller size can be used to sterilize small instruments whereas the larger size allows pipettes to be Fully immersed in disinfectant prior to sterilizing.

Material: Polypropylene

Code No.	Particulars	Packing
P81736	220x150x70 mm	2 Pcs
P81737	450x150x70 mm	2 Pcs



122. DRAINING RACK

Tesca draining rack provides an excellent option for post wash draining of tubes & bottles in the laboratory. The back plate has 20 hols into which pegs are tightened with the help of screw-nuts. Bottom of the rack is provided with a tray which collects all the waste water drained down which can further be collected in a container via drain tube. This rack does not rot, stain rust.

Material: Acrylopitrile butadiene styrene / Ploycrabonate

Code No.	Particulars	Packing
P81741	Draining rack	1 Pcs



123. MAGENTA BOX

Magenta box is very often used in tissue culture & agricultural research experiment. Main body of this box is made of tough & transparent polypropylene which provides excellent view of the contents inside while the cover is made of polypropylene. This autoclavable box is square in shape giving itself a space saving Feature.

Material: Polycarbonate / Polypropylene

Code No.	Particulars	Packing
P81801	Magenta box	12 Pcs

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124. STORAGE BOXES

These storage boxes, made of polypropylene prove to be an excellent option for storage of different powdered reagents & other material in the laboratory. Square shape of these help in saving shelf space. Available in three different sizes, these boxes have polypropylene caps, are autoclavable, provide good chemical Resistance & heavy service.

Material: Polypropylene

Code No.	Particulars	Packing
P81900	250 ml.	12 Pcs
P81901	500 ml.	12 Pcs
P81902	1000 ml.	12 Pcs


125. SIMPLE CELL POT

Simple cell pot, as the name suggests is used for making simple cells & voltmeters etc. Moulded in polypropylene, this pot has very good contact clarity and excellent chemical resistance. Being in polypropylene, this pot is much durable than the one used conventionally.

Material: Polypropylene

Code No.	Particulars	Packing
P82101	Simple cell pot	12 Pcs


126. LECLANCHE CELL POT

Blown in polypropylene this pot is used for making leclanche cell. This pot too has very good contact clarity & excellent chemical resistance.

Material: Polypropylene

Code No.	Particulars	Packing
P82102	Leclanche cell pot	12 Pcs


127. SAMPLES CONTAINER (PRESS & FIT TYPE)

Made of polypropylene, these disposable containers are used for collecting samples of sputum or urine etc. Graduated on the outer surface, these containers have cap that work in press & fit manner & make these containers leakproof. These disposable containers are E.T.O. sterilized.

Material: Polypropylene

Code No.	Particulars	Packing
P82103	50 ml.	100 Pcs
P82104	25 ml.	200 Pcs



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128. MEDICINE CUP

These transparent polypropylene cups can be used to measure different volumes of medicine to be administered. The inbuilt graduations make measuring very easy.

Material: Polypropylene

Code No.	Particulars	Packing
P83101	25 ml.	200 Pcs

SPARES

Code No.	Particulars	Packing
PSP1110	Stop Cock for Desiccator	1 Pcs
PSP1111	Silicon Ring for Desiccator 150mm	1 Pcs
PSP1112	Silicon Ring for Desiccator 200mm	1 Pcs
PSP1113	Silicon Ring for Desiccator 250mm	1 Pcs
PSP1114	Silicon Ring for Desiccator 300mm	1 Pcs
PSP1115	Stop Cock for Kipp's Appratus	1 Pcs
PSP1116	Thisle Funnel Set for Kipp's Appratus	1Pcs
PSP1117	Stop Cock for Aspirator Bottle and Carboy	1 Pcs

Note: Specifications are subject to change.

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