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Labware

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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
40001	ø50 mm x h150 mm.	12

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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 slipping. Two tapered wedges are

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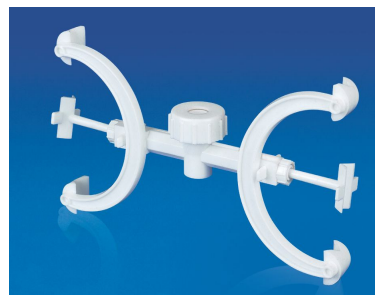
LABWARE

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provided to ensure firm grip on rods having dia 1/2" or 3/8".

Material : Polypropylene

Code No.	Particulars	Packing
45101	Fisher Clamp- Single.	12
45102	Fisher Clamp- Double.	6



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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
45103	Funnel Holder.	12

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SEPARATORY FUNNEL HOLDER

This non-corrosive Separatory Funnel Holder, moulded in Polypropylene, has a front opening with provides

Desiccator (Plain)
 Stop Cocks
 Kipp's Apparatus
 Funnels-Long Stem
 Buchner Funnel
 Analytical Funnel
 Powder Funnels
 Industrial Funnels
 Atomic Model Set
 Atomic Model Set (Euro Design)
 Crystal Model Set
 Coplin Jar
 Spatula
 Stirrer
 Policemen Stirring Rods
 Soft Loop Sterile
 Soft Loop Sterile
 Micro Pestle
 Plantation Pots
 Magenta Box
 Simple Cell Pot
 Leclanche Cell Pot

BOTTLES

CONSUMABLES

ANIMAL CAGE

LIQUID HANDLING

RACKS AND BOXES

clear view of the solution and allows unobstructed placement of separating 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
45104	Seperatory Funnel Holder.	12



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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 Flask Stand can hold round bottom Flasks up to 10Ltr. This Stackable Flask Stand can also be steam autoclaved.



Material : Polypropylene

Code No.	Particulars	Packing
45105	Flask Stand	6

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CONNECTORS(T&Y)

These connectors add to the existing range of connectors. 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
46111	T Connector-6mm.	36
46112	Y Connector-6mm.	36
46113	T Connector-8mm.	36
46114	Y Connector-8mm.	36
46115	T Connector-10mm.	36
46116	Y Connector-10mm.	36

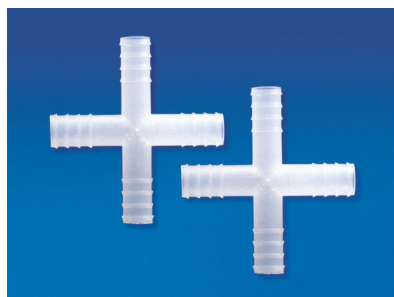


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CONNECTOR (Cross)

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

Material : Polypropylene



Code No.	Particulars	Packing
46121	Cross connector-6mm.	36
46122	Cross connector-8mm.	36

Code No.	Particulars	Packing
46123	Cross connector-10mm.	36

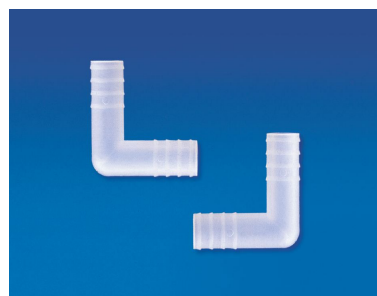
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CONNECTORS (L Shaped)

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

Material : Polypropylene

Code No.	Particulars	Packing
46131	L connector-6mm.	36
46132	L connector-8mm.	36
46133	L connector-10mm.	36

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RETORT STAND

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

Material : polystyrene / Polypropylene



Code No.	Particulars	Packing
54101	225×150 mm-Side Hole.	1
54102	300×200 mm-Centre Hole.	1
54103	300×200 mm-Side Hole.	1

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DESICCATOR(VACCUM)

Polylab Desiccators are made of polypropylene and Polycarbonate. These autoclavable vaccum desiccators can hold vaccum upto 740 mm 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 PTFE plug. This plug works three way i.e. vaccum creation, shutting off & vaccum releasing.

Material : polypropylene / Polycarbonate

Code No.	SIZE (MM)	FLANGE OD (MM)	ID (MM)	PACKING
55204	150	171	150	1
55205	200	232	199	1



Code No.	SIZE (MM)	FLANGE OD (MM)	ID (MM)	PACKING
55206	250	276	240	1
55207	300	340	300	1

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DESICCATOR (VACCUM) ALL CLEAR

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

Material : polycarbonate / Polycarbonate



Code No.	SIZE (MM)	FLANGE OD (MM)	ID (MM)	PACKING
55214	150	171	150	1
55215	200	232	199	1
55216	250	276	240	1
55217	300	340	300	1

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DESICCATOR(PLAIN)

Plain Desiccators are physically the same as vaccum 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 OD (MM)	ID (MM)	PACKING
55201	150	171	150	1
55202	200	232	199	1
55203	250	276	240	1
55208	300	340	300	1



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STOP COCKS

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

Material : polypropylene/PTEF

Code No.	Particulars	Packing
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Code No.	Particulars	Packing
55301	Stop Cock 2 Way	6
55302	Stop Cock 3 Way	6

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KIPP'S APPARATUS

Polylab Kipp's Apparatus made of polyethylene has three main portions. The top portion is fitted with a thistle funnel and a bulb structure through which dilute acid can be poured which reacts with metal sulphide in the base of the Apparatus. H₂S 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
55501	250ml.	1
55502	500ml.	1
55503	1000ml.	1



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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 dia.	stem Length	Packing
57102	62 mm	61	67	36
57103	75 mm	74	69	36
57104	100 mm	93	84	36
57107	150 mm	148	55	12

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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
57105	70 mm.	12



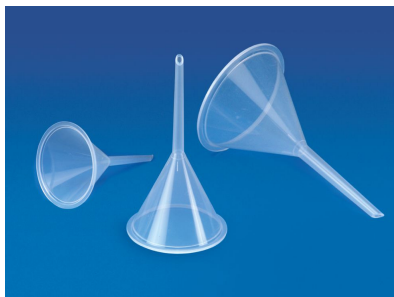
Code No.	Particulars	Packing
57106	110 mm.	6
57108	90 mm.	12

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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 dia.	stem Length	Packing
57199	35 mm.	35	37	72
57200	50 mm.	50	50	72
57201	62 mm.	62	67	36
57202	75 mm	75	77	36
57203	100 mm.	100	95	36

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POWDER FUNNELS

These Polypropylene funnels are best suited for transferring powdered reagents. The unique features of these funnels is it's parallel stem that minimizes bridging of powder. These funnels are steam autoclavable at 121^o C.

Material : polypropylene

Code No.	Particulars.	Inside dia.	stem Length	Packing
57221	65 mm.	65	22	36
57222	80 mm.	78	30	36
57223	100 mm.	100	33	36
57224	150 mm.	145	30	12



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INDUSTRIAL FUNNELS

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

Material : polypropylene

Code No.	Particulars.	Packing
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Code No.	Particulars.	Packing
57231	200 mm.	12
57232	250 mm.	6

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ATOMIC MODEL SET

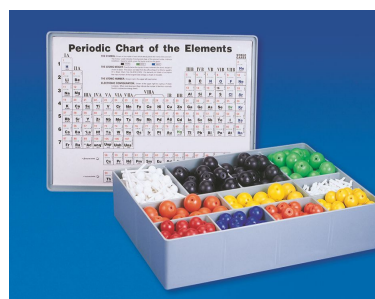
These sets consist of moulded balls of different colours and sizes along with connecting lugs of different sizes. These sets are very helpful in modelling different organic & Inorganic compounds.

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

JUNIOR SET : This set consists of 37 connecting lugs & 75 balls of different colours & sizes packed in a moulded box.

Material : polystyrene

Code No.	Particulars	Packing
58001	Senior Set	1
58002	Junior Set.	1

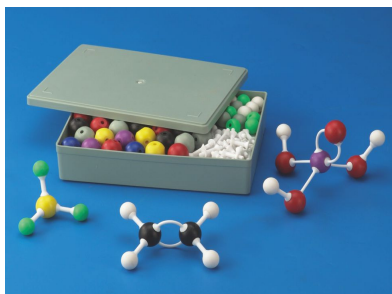


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ATOMIC MODEL SET (Euro Design)

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

Material : polystyrene



Code No.	Particulars	Packing
58011	Student Set	1
58012	Teacher Set	1

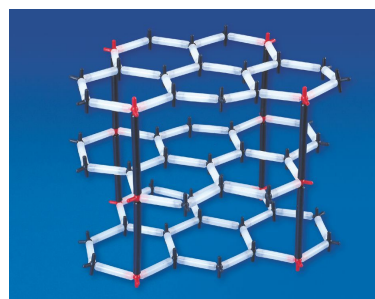
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CRYSTAL MODEL SET

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
58101	Diamond	1
58102	Sodium Chloride	1
58103	Graphite	1



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COPLIN JAR

Polylab 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 protection to the slides.

Material : polypropylene



Code No.	Particulars	Packing
62101	Coplin Jar	12

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SPATULA

Moulded in polypropylene, spatula consists of a spoon on one side while the other end is a 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
81301	150 mm	12
81302	200 mm	12

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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
81401	Ø-10 mm. x h-250 mm.	12
81404	Ø-6 mm. x h-150 mm.	12
81405	Ø-7 mm. x h-200 mm.	12
81406	Ø-7 mm. x h-250 mm.	12
81407	Ø-7 mm. x h-300 mm.	12

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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
81411	Ø-6 mm. x h-245 mm.	12



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SOFT LOOP STERILE

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

Material : Polystyrene



Code No.	Particulars	Packing
81421	Soft loops- 1 µl	100
81422	Soft loops -10 µl	100
81423	Inoculation Needle	100

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L SHAPED SPREADER

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

Material : Polypropylene

Code No.	Particulars	Packing
81431	L shaped spreader	100



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MICRO PESTLE

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

Material : Polypropylene



Code No.	Particulars	Packing
81441	Micro Pestle	12

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PLANTATION POTS

Poiylab plantation pots, moulded in polypropylene, are available in four different sizes. These pots 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 drain purpose.

Material : Polypropylene

Code No.	Particulars	Packing
81601	100 mm	20
81602	150 mm	20
81603	200 mm	20
81604	250 mm	20



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MAGENTA BOX

Magenta Box is very often used in tissue culture & agricultural research experiments. Main body of this box is made of tough & transparent Polycarbonate 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
81801	Magenta Box	12



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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
82101	Simple Cell Pot	12



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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
82102	Leclanche Cell pot	12

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