

ZX-PREMIUM

Plastic Labware



Pricelist - ZX Premium Plastic Labware - January 2021

Page No.	Code	Particulars	Material	Std. Pack (Pcs)	Price (Per Pc)	Price (Per Pack)	HSN Code
	Beakers						
P-1	ZP-111011	Beakers Euro Design 50 ml	PP	12	10.00	120.00	39269099
P-1	ZP-111012	Beakers Euro Design 100 ml	PP	12	11.75	141.00	39269099
P-1	ZP-111013	Beakers Euro Design 250 ml	PP	12	20.00	240.00	39269099
P-1	ZP-111014	Beakers Euro Design 500 ml	PP	12	30.00	360.00	39269099
P-1	ZP-111015	Beakers Euro Design 1000 ml	PP	6	51.00	306.00	39269099
P-1	ZP-111016	Beakers Euro Design 2000 ml	PP	6	88.00	528.00	39269099
P-1	ZP-111017	Beakers Euro Design 5000 ml	PP	2	253.00	506.00	39269099
P-1	ZP-111053	Beakers Printed Grad. 250 ml	PP	12	30.00	360.00	39269099
P-1	ZP-111054	Beakers Printed Grad. 500 ml	PP	12	46.50	558.00	39269099
P-1	ZP-111063	Beakers TPX Printed Grad. 250 ml	TPX	12	Price on Request		39269099
P-1	ZP-111064	Beakers TPX Printed Grad. 500 ml	TPX	12	Price on Request		39269099
	Burettes and Pipettes						
P-2	ZP-115002	Burette 50 ml	PMMA/TPX	10	264.00	2,640.00	39269099
P-2	ZP-201001	Pasteur Pipette 1.0 ml	LDPE	500	Price on Request		39269099
P-2	ZP-201002	Pasteur Pipette 3.0 ml	LDPE	500	Price on Request		39269099
	Dropping Bottles						
P-2	ZP-221000	Dropping Bottles 30 ml	LDPE	12	Price on Request		39233090
P-2	ZP-221001	Dropping Bottles 60 ml	LDPE	12	Price on Request		39233090
P-2	ZP-221002	Dropping Bottles 125 ml	LDPE	12	Price on Request		39233090
P-2	ZP-222003	Dropping Bottles Euro Design 60 ml	LDPE	12	Price on Request		39233090
P-2	ZP-222004	Dropping Bottles Euro Design 125 ml	LDPE	12	Price on Request		39233090
P-2	ZP-222005	Dropping Bottles Euro Design 250 ml	LDPE	12	Price on Request		39233090
	Reagent Bottles Narrow Mouth						
P-3	ZP-333001	Reagent Bottles NM PP 60 ml	PP	12	13.25	159.00	39233090
P-3	ZP-333002	Reagent Bottles NM PP 125 ml	PP	12	17.75	213.00	39233090
P-3	ZP-333003	Reagent Bottles NM PP 250 ml	PP	12	30.00	360.00	39233090
P-3	ZP-333004	Reagent Bottles NM PP 500 ml	PP	12	36.50	438.00	39233090
P-3	ZP-333005	Reagent Bottles NM PP 1000 ml	PP	6	73.00	438.00	39233090
P-4	ZP-334005	Reagent Bottles NM HDPE 60 ml	HDPE	12	13.25	159.00	39233090
P-4	ZP-334006	Reagent Bottles NM HDPE 125 ml	HDPE	12	17.75	213.00	39233090
P-4	ZP-334007	Reagent Bottles NM HDPE 250 ml	HDPE	12	30.00	360.00	39233090
P-4	ZP-334008	Reagent Bottles NM HDPE 500 ml	HDPE	12	36.50	438.00	39233090
P-4	ZP-334009	Reagent Bottles NM HDPE 1000 ml	HDPE	6	73.00	438.00	39233090
P-4	ZP-334015	Reagent Bottles NM LDPE 60 ml	LDPE	12	Price on Request		39233090
P-4	ZP-334016	Reagent Bottles NM LDPE 125 ml	LDPE	12	Price on Request		39233090
P-4	ZP-334017	Reagent Bottles NM LDPE 250 ml	LDPE	12	Price on Request		39233090
P-4	ZP-334018	Reagent Bottles NM LDPE 500 ml	LDPE	12	Price on Request		39233090
P-4	ZP-334019	Reagent Bottles NM LDPE 1000 ml	LDPE	6	Price on Request		39233090
P-4	ZP-334025	Reagent Bottles NM Amber 60 ml	HDPE	12	Price on Request		39233090
P-4	ZP-334026	Reagent Bottles NM Amber 125 ml	HDPE	12	Price on Request		39233090
P-4	ZP-334027	Reagent Bottles NM Amber 250 ml	HDPE	12	Price on Request		39233090
P-4	ZP-334028	Reagent Bottles NM Amber 500 ml	HDPE	12	Price on Request		39233090
P-4	ZP-334029	Reagent Bottles NM Amber 1000 ml	HDPE	6	Price on Request		39233090
	Reagent Bottles Wide Mouth						
P-5	ZP-333006	Reagent Bottles WM PP 60 ml	PP	12	14.50	174.00	39233090
P-5	ZP-333007	Reagent Bottles WM PP 125 ml	PP	12	20.00	240.00	39233090
P-5	ZP-333008	Reagent Bottles WM PP 250 ml	PP	12	34.50	414.00	39233090
P-5	ZP-333009	Reagent Bottles WM PP 500 ml	PP	12	44.00	528.00	39233090
P-5	ZP-333010	Reagent Bottles WM PP 1000 ml	PP	6	77.00	462.00	39233090
P-6	ZP-334042	Reagent Bottles WM HDPE 60 ml	HDPE	12	14.50	174.00	39233090
P-6	ZP-334043	Reagent Bottles WM HDPE 125 ml	HDPE	12	20.00	240.00	39233090
P-6	ZP-334044	Reagent Bottles WM HDPE 250 ml	HDPE	12	34.50	414.00	39233090
P-6	ZP-334045	Reagent Bottles WM HDPE 500 ml	HDPE	12	44.00	528.00	39233090
P-6	ZP-334046	Reagent Bottles WM HDPE 1000 ml	HDPE	6	77.00	462.00	39233090
P-6	ZP-334052	Reagent Bottles WM LDPE 60 ml	LDPE	12	Price on Request		39233090
P-6	ZP-334053	Reagent Bottles WM LDPE 125 ml	LDPE	12	Price on Request		39233090
P-6	ZP-334054	Reagent Bottles WM LDPE 250 ml	LDPE	12	Price on Request		39233090
P-6	ZP-334055	Reagent Bottles WM LDPE 500 ml	LDPE	12	Price on Request		39233090
P-6	ZP-334056	Reagent Bottles WM LDPE 1000 ml	LDPE	6	Price on Request		39233090
P-6	ZP-334062	Reagent Bottles WM Amber 60 ml	HDPE	12	Price on Request		39233090

P-6	ZP-334063	Reagent Bottles WM Amber 125 ml	HDPE	12	Price on Request	39233090
P-6	ZP-334064	Reagent Bottles WM Amber 250 ml	HDPE	12	Price on Request	39233090
P-6	ZP-334065	Reagent Bottles WM Amber 500 ml	HDPE	12	Price on Request	39233090
P-6	ZP-334066	Reagent Bottles WM Amber 1000 ml	HDPE	6	Price on Request	39233090
Wash Bottles						
P-7	ZP-366002	Wash Bottles 250 ml	LDPE	12	29.50	354.00 39233090
P-7	ZP-366003	Wash Bottles 500 ml	LDPE	6	40.00	240.00 39233090
P-7	ZP-366004	Wash Bottles 1000 ml	LDPE	6	73.00	438.00 39233090
P-7	ZP-366005	Wash Bottles New Type 250 ml	LDPE	12	53.00	636.00 39233090
P-7	ZP-366006	Wash Bottles New Type 500 ml	LDPE	12	66.00	792.00 39233090
P-7	ZP-366011	Wash Bottles Euro Design 250 ml	LDPE	12	Price on Request	39233090
P-7	ZP-366012	Wash Bottles Euro Design 500 ml	LDPE	6	Price on Request	39233090
P-7	ZP-366013	Wash Bottles Euro Design 1000 ml	LDPE	6	Price on Request	39233090
Flasks and Stands						
P-8	ZP-381001	Conical Flask 100 ml	PP	12	44.00	528.00 39233090
P-8	ZP-381002	Conical Flask 250 ml	PP	12	66.00	792.00 39233090
P-8	ZP-381003	Conical Flask 500 ml	PP	12	106.00	1,272.00 39233090
P-8	ZP-451001	Fisher Clamp Single	PP	12	49.50	594.00 39269099
P-8	ZP-451002	Fisher Clamp Double	PP	6	99.00	594.00 39269099
P-8	ZP-451003	Funnel Holder Single	PP	12	55.00	660.00 39269099
P-9	ZP-451004	Seperatory Funnel Holder	PP	12	66.00	792.00 39269099
P-9	ZP-451005	Flask Stand	PP	6	110.00	660.00 39269099
Connectors						
P-9	ZP-461011	T Connector 6 mm	PP	36	Price on Request	39269099
P-9	ZP-461012	Y Connector 6 mm	PP	36	Price on Request	39269099
P-9	ZP-461013	T Connector 8 mm	PP	36	Price on Request	39269099
P-9	ZP-461014	Y Connector 8 mm	PP	36	Price on Request	39269099
P-9	ZP-461015	T Connector 10 mm	PP	36	Price on Request	39269099
P-9	ZP-461016	Y Connector 10 mm	PP	36	Price on Request	39269099
P-9	ZP-480001	Pneumatic Trough Ø-180 x h-60mm	PP	6	Price on Request	39269099
P-10	ZP-541001	Retort Stand 225x150 mm Side Hole	PP/PS	1	385.00	385.00 39269099
Funnels						
P-11	ZP-572021	Powder Funnel 65 mm	PP	36	11.00	396.00 39269099
P-11	ZP-572022	Powder Funnel 80 mm	PP	36	13.25	477.00 39269099
P-11	ZP-572023	Powder Funnel 100 mm	PP	36	26.50	954.00 39269099
P-11	ZP-572000	Analytical Funnel 50 mm	PP	72	5.50	396.00 39269099
P-11	ZP-572001	Analytical Funnel 62 mm	PP	36	9.50	342.00 39269099
P-11	ZP-572002	Analytical Funnel 75 mm	PP	36	9.50	342.00 39269099
P-11	ZP-572003	Analytical Funnel 100 mm	PP	36	18.75	675.00 39269099
Slide Boxes						
P-11	ZP-621004	Slide Box 25 Slides	HIPS	12	Price on Request	39231090
P-11	ZP-621005	Slide Box 50 Slides	HIPS	12	Price on Request	39231090
P-11	ZP-621006	Slide Box 100 Slides	HIPS	6	Price on Request	39231090
Volumetric Flasks						
P-12	ZP-680001	Volumetric Flask 25 ml	PP	6	53.00	318.00 39233090
P-12	ZP-680002	Volumetric Flask 50 ml	PP	6	73.00	438.00 39233090
P-12	ZP-680003	Volumetric Flask 100 ml	PP	6	88.00	528.00 39233090
P-12	ZP-680004	Volumetric Flask 250 ml	PP	3	110.00	330.00 39233090
P-12	ZP-680005	Volumetric Flask 500 ml	PP	3	154.00	462.00 39233090
P-12	ZP-680006	Volumetric Flask 1000 ml	PP	2	242.00	484.00 39233090
Test Tube Stands						
P-13	ZP-777001	Test Tube Stand 16mm & 25mm Tubes	PP	12	30.00	360.00 39269099
P-13	ZP-777006	Test Tube Stand 3 Tier PP 13mmx31 Tubes	PP	2	116.00	232.00 39269099
P-13	ZP-777007	Test Tube Stand 3 Tier PP 16mmx31 Tubes	PP	2	116.00	232.00 39269099
P-13	ZP-777008	Test Tube Stand 3 Tier PP 20mmx20 Tubes	PP	2	165.00	330.00 39269099
P-13	ZP-777009	Test Tube Stand 3 Tier PP 25mmx12 Tubes	PP	2	116.00	232.00 39269099
P-13	ZP-777010	Test Tube Stand 3 Tier PP 25mmx18 Tubes	PP	2	165.00	330.00 39269099
P-13	ZP-777011	Test Tube Stand 3 Tier PP 32mmx12 Tubes	PP	2	198.00	396.00 39269099
P-13	ZP-777012	Test Tube Stand 3 Tier PP 25mmx36 Tubes	PP	2	330.00	660.00 39269099
P-13	ZP-777014	Test Tube Stand 3 Tier PP 13mmx18 Tubes	PP	4	77.00	308.00 39269099
P-13	ZP-777015	Test Tube Stand 3 Tier PP 15mmx18 Tubes	PP	4	77.00	308.00 39269099
P-13	ZP-777016	Test Tube Stand 3 Tier PP 18mmx12 Tubes	PP	4	77.00	308.00 39269099
P-13	ZP-777017	Test Tube Stand 3 Tier PP 13mmx62 Tubes	PP	2	231.00	462.00 39269099
P-13	ZP-777018	Test Tube Stand 3 Tier PP 16mmx62 Tubes	PP	2	231.00	462.00 39269099
P-13	ZP-777019	Test Tube Stand 3 Tier PP 20mmx40 Tubes	PP	2	330.00	660.00 39269099
P-14	ZP-778001	Test Tube Stand 3 Tier PC 13mmx31 Tubes	PC	2	286.00	572.00 39269099

P-14	ZP-778002	Test Tube Stand 3 Tier PC 16mmx31 Tubes	PC	2	286.00	572.00	39269099
P-14	ZP-778003	Test Tube Stand 3 Tier PC 20mmx20 Tubes	PC	2	358.00	716.00	39269099
P-14	ZP-778004	Test Tube Stand 3 Tier PC 25mmx12 Tubes	PC	2	286.00	572.00	39269099
P-14	ZP-778005	Test Tube Stand 3 Tier PC 13mmx62 Tubes	PC	2	572.00	1,144.00	39269099
P-14	ZP-778006	Test Tube Stand 3 Tier PC 16mmx62 Tubes	PC	2	572.00	1,144.00	39269099
P-14	ZP-778007	Test Tube Stand 3 Tier PC 20mmx40 Tubes	PC	2	715.00	1,430.00	39269099
P-14	ZP-778008	Test Tube Stand 3 Tier PC 25mmx24 Tubes	PC	2	572.00	1,144.00	39269099
P-14	ZP-778009	Test Tube Stand 3 Tier PC 25mmx18 Tubes	PC	2	358.00	716.00	39269099
P-14	ZP-778010	Test Tube Stand 3 Tier PC 25mmx36 Tubes	PC	2	715.00	1,430.00	39269099
P-14	ZP-778011	Test Tube Stand 3 Tier PC 32mmx12 Tubes	PC	2	407.00	814.00	39269099
Pipette Stands							
P-14	ZP-791001	Pipette Stand Horizontal for 12 Pipettes	PP	6	121.00	726.00	39269099
P-15	ZP-791002	Pipette Stand Vertical for 28 Pipettes	PP	1	396.00	396.00	39269099
P-15	ZP-791003	Pipette Stand Rotary for 96 Pipettes	PP	1	264.00	264.00	39269099
Measuring Cylinders and Jugs							
P-16	ZP-800031	Measuring Cylinders Hexagonal 10 ml	PP	24	13.25	318.00	39269099
P-16	ZP-800032	Measuring Cylinders Hexagonal 25 ml	PP	12	20.00	240.00	39269099
P-16	ZP-800033	Measuring Cylinders Hexagonal 50 ml	PP	12	24.25	291.00	39269099
P-16	ZP-800034	Measuring Cylinders Hexagonal 100 ml	PP	12	26.50	318.00	39269099
P-16	ZP-800035	Measuring Cylinders Hexagonal 250 ml	PP	6	49.50	297.00	39269099
P-16	ZP-800036	Measuring Cylinders Hexagonal 500 ml	PP	4	77.00	308.00	39269099
P-16	ZP-800037	Measuring Cylinders Hexagonal 1000 ml	PP	3	143.00	429.00	39269099
P-17	ZP-811001	Measuring Jug Long Form 250 ml	PP	12	24.25	291.00	39269099
P-17	ZP-811002	Measuring Jug Long Form 500 ml	PP	12	29.75	357.00	39269099
P-17	ZP-811003	Measuring Jug Long Form 1000 ml	PP	12	59.50	714.00	39269099
P-17	ZP-811004	Measuring Jug Long Form 2000 ml	PP	6	99.00	594.00	39269099
P-17	ZP-811021	Measuring Jug Short Form 500 ml	PP	12	29.75	357.00	39269099
P-17	ZP-811022	Measuring Jug Short Form 1000 ml	PP	6	44.00	264.00	39269099
P-17	ZP-811023	Measuring Jug Short Form 2000 ml	PP	6	77.00	462.00	39269099
P-17	ZP-811024	Measuring Jug Short Form 3000 ml	PP	6	143.00	858.00	39269099
P-17	ZP-811025	Measuring Jug Short Form 5000 ml	PP	4	220.00	880.00	39269099
Spatula, Forcep, Stirring Rods							
P-18	ZP-813001	Spatula 150 mm	PP	12	7.75	93.00	39269099
P-18	ZP-813002	Spatula 200 mm	PP	12	10.00	120.00	39269099
P-18	ZP-813021	Forcep Tweezer	PP	100	13.25	1,325.00	39269099
P-18	ZP-814011	Stirring Rod Ø6 mmx h-245mm	PP	12	13.25	159.00	39269099
Trays							
P-19	ZP-817001	Laboratory Tray 450x350x75 mm	PP	10	Price on Request		39269099
P-19	ZP-817002	Laboratory Tray 350x275x75 mm	PP	10	198.00	1,980.00	39269099
P-19	ZP-817021	Utility Tray 360x310x130 mm	PP	6	396.00	2,376.00	39269099

Terms and conditions:

1. The above prices are nett Ex-Works Delhi. Packing, forwarding, transportation and GST @ 18% will be extra
2. The prices are valid till stocks last. We reserve the right to change the pricelist without prior notice due to market conditions
3. Loose items are not available. Only Standard packs are available.

Beakers Euro Design



Molded in polypropylene, Beakers Euro Design have superb contact clarity and very good chemical resistance. These are autoclavable to 121 °C for 20 min at 15psi. Permanent raised graduations are molded in for reproducibility. These beakers are chemically non-absorbant. Tapered spout provides convenient pouring.

Material : Polypropylene

HSN Code : 39269099

Code	Particulars	Packing
ZP-111011	50 ml	12 Pcs
ZP-111012	100 ml	12 Pcs
ZP-111013	250 ml	12 Pcs
ZP-111014	500 ml	12 Pcs
ZP-111015	1000 ml	6 Pcs
ZP-111016	2000 ml	6 Pcs
ZP-111017	5000 ml	2 Pcs



Beakers (Printed Graduations)

Beakers are also available in printed graduations. This printed scale is a prominent feature in addition to the excellent clarity as well as chemical resistance. These beakers are autoclavable as well as stackable and hence provide space saving packaging.

Material : Polypropylene

HSN Code : 39269099

Code	Particulars	Packing
ZP-111053	250 ml	12 Pcs
ZP-111054	500 ml	12 Pcs



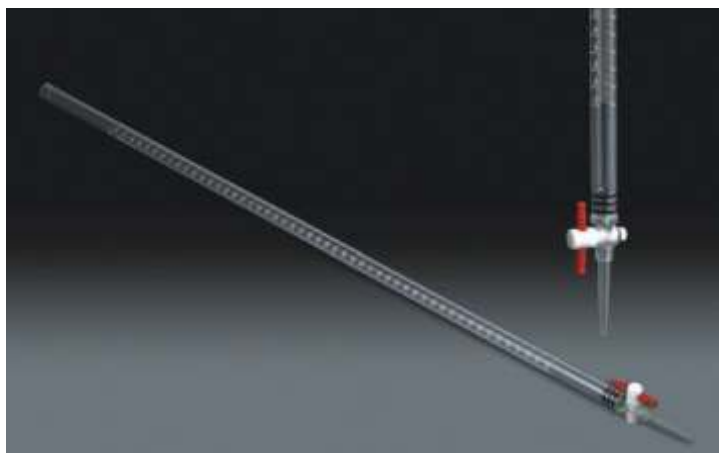
Beakers TPX (Printed Graduations)

Molded in TPX, these beakers are available in printed graduations. This printed scale is a prominent feature in addition to the excellent clarity as well as chemical resistance. These beakers are autoclavable as well.

Material : TPX Code

HSN Code : 39269099

Code	Particulars	Packing
ZP-111063	250 ml	12 Pcs
ZP-111064	500 ml	12 Pcs



Burette

This Burette has a transparent acrylic pipe and a leakproof TPX stopcock fitted with a self lubricating PTFE 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 1 -14 is ideal and can be used upto 5% wt/wt of acids or 30% bases.

Material : Polymethyl Methacrylate / TPX HSN Code : 39269099

Code	Particulars	Packing
ZP-115002	50 ml	10 Pcs



Pasteur Pipette

These disposable pipettes made in low density polyethylene have a bulb and graduation also. These pipette have excellent reproducibility of the no. of drops per milliliters thus making them a best option for distributing aliquots of liquid portions.

Material : LDPE Code HSN Code : 39269099

Code	Particulars	Packing
ZP-201001	1.0 ml	500 Pcs
ZP-201002	3.0 ml	500 Pcs



Dropping Bottles

Dropping Bottles provide an excellent option when conventional Dropping Bottles are required. Made in low density polyethylene, these bottles are designed to dispense small uniform drops of liquid when pressed gently.

Material : Low Density Polyethylene HSN Code : 39233090

Code	Particulars	Packing
ZP-221000	30 ml	12 Pcs
ZP-221001	60 ml	12 Pcs
ZP-221002	125 ml	12 Pcs



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 HSN Code : 39233090

Code	Particulars	Packing
ZP-222003	60 ml	12 Pcs
ZP-222004	125 ml	12 Pcs
ZP-222005	250 ml	12 Pcs



Reagent Bottles (Narrow Mouth)
Polypropylene

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 HSN Code : 39233090

Code	Particulars	Packing
ZP-333001	60 ml	12 Pcs
ZP-333002	125 ml	12 Pcs
ZP-333003	250 ml	12 Pcs
ZP-333004	500 ml	12 Pcs
ZP-333005	1000 ml	6 Pcs





Reagent Bottles (Narrow Mouth) HDPE

These narrow mouth reagent bottles available in high density polyethylene are highly reliable & durable, rigid & translucent. These bottles are not autoclavable. The seal ring inside the cap make these bottle totally leak proof.

Material : HDPE

HSN Code : 39233090

Code	Particulars	Packing
ZP-334005	60 ml	12 Pcs
ZP-334006	125 ml	12 Pcs
ZP-334007	250 ml	12 Pcs
ZP-334008	500 ml	12 Pcs
ZP-334009	1000 ml	6 Pcs



Reagent Bottles (Narrow Mouth) LDPE

These Narrow mouth Reagent Bottles are available in low density Polyethylene. These bottles have excellent contact clarity. These bottles cannot be autoclaved. The Polypropylene Cap has built in seal ring to make these bottles leakproof.

Material : LDPE

HSN Code : 39233090

Code	Particulars	Packing
ZP-334015	60 ml	12 Pcs
ZP-334016	125 ml	12 Pcs
ZP-334017	250 ml	12 Pcs
ZP-334018	500 ml	12 Pcs
ZP-334019	1000 ml	6 Pcs



Reagent Bottles (Narrow Mouth) Amber

These narrow mouth reagent bottle available in HDPE are highly recommended for reducing UV light transmission to help protect light sensitive reagents. Rigid & opaque, these bottles are not autoclavable. The seal ring inside the cap make these bottles totally leak proof.

Material : HDPE

HSN Code : 39233090

Code	Particulars	Packing
ZP-334025	60 ml	12 Pcs
ZP-334026	125 ml	12 Pcs
ZP-334027	250 ml	12 Pcs
ZP-334028	500 ml	12 Pcs
ZP-334029	1000 ml	6 Pcs

Reagent Bottles (Wide Mouth) Polypropylene

These Wide mouth Reagent Bottles are available in Polypropylene. The PP bottles are rigid, translucent and have excellent contract 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

HSN Code : 39233090

Code	Particulars	Packing
ZP-333006	60 ml	12 Pcs
ZP-333007	125 ml	12 Pcs
ZP-333008	250 ml	12 Pcs
ZP-333009	500 ml	12 Pcs
ZP-333010	1000 ml	6 Pcs

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Reagent Bottles (Wide Mouth) HDPE

These wide mouth reagent bottles available in high density polyethelene are highly reliable & durable. Rigid & translucent, these bottles are not autoclavable. The seal ring inside the cap make these bottles totally leak proof.

Material : HDPE

HSN Code : 39233090

Code	Particulars	Packing
ZP-334042	60 ml	12 Pcs
ZP-334043	125 ml	12 Pcs
ZP-334044	250 ml	12 Pcs
ZP-334045	500 ml	12 Pcs
ZP-334046	1000 ml	6 Pcs



Reagent Bottles (Wide Mouth) LDPE

These Wide mouth Reagent Bottle are available in low density Polyethylene. These bottles have excellent contact clarity. These bottles cannot be autoclaved. The Polypropylene Cap has built in seal ring to make these bottles leakproof.

Material : LDPE

HSN Code : 39233090

Code	Particulars	Packing
ZP-334052	60 ml	12 Pcs
ZP-334053	125 ml	12 Pcs
ZP-334054	250 ml	12 Pcs
ZP-334055	500 ml	12 Pcs
ZP-334056	1000 ml	6 Pcs



Reagent Bottles (Wide Mouth) Amber

These wide mouth reagent bottle available in HDPE are highly recommended for reducing UV light transmission to help protect light sensitive reagents. Rigid & opaque, these bottles are not autoclavable. The seal ring inside the cap make these bottles totally leak proof.

Material : HDPE

HSN Code : 39233090

Code	Particulars	Packing
ZP-334062	60 ml	12 Pcs
ZP-334063	125 ml	12 Pcs
ZP-334064	250 ml	12 Pcs
ZP-334065	500 ml	12 Pcs
ZP-334066	1000 ml	6 Pcs



Wash Bottles

Wash Bottles are made of low density polyethylene which gives 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 : LDPE

HSN Code : 39233090

Code	Particulars	Packing
ZP-366002	250 ml	12 Pcs
ZP-366003	500 ml	6 Pcs
ZP-366004	1000 ml	6 Pcs



Wash Bottles (New Type)

These low density polyethylene bottles are easily squeezable. The built in delivery tube feature present in these bottles make it a one-piece wash bottle.

Material : LDPE

HSN Code : 39233090

Code	Particulars	Packing
ZP-366005	250 ml	12 Pcs
ZP-366006	250 ml	12 Pcs



Wash Bottles Euro Design

Wash bottles euro design are made of Low Density Polyethylene which gives these bottles a translucent & unbreakable character. Solutions can be poured easily by squeezing the bottle lightly. The cap is fitted with a long flexible polyethylene delivery tube which can be aimed wherever required.

Material : LDPE

HSN Code : 39233090

Code	Particulars	Packing
ZP-366011	250 ml	12 Pcs
ZP-366012	500 ml	6 Pcs
ZP-366013	1000 ml	6 Pcs

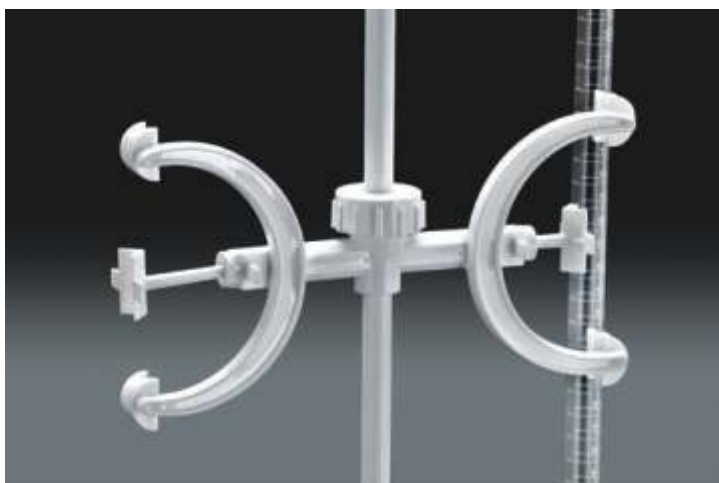


Conical Flask

Made of Polypropylene, these conical flasks are rigid, translucent & autoclavable. The screw cap keeps the contents of the flask contamination free and the built in seal ring makes it a leakproof proposition. Threads should be disengaged before autoclaving.

Material : Polypropylene HSN Code : 39233090

Code	Particulars	Packing
ZP-381001	100 ml	12 Pcs
ZP-381002	250 ml	12 Pcs
ZP-381003	500 ml	12 Pcs



Fisher Clamp

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

Material : Polypropylene HSN Code : 39269099

Code	Particulars	Packing
ZP-451001	Single	12 Pcs
ZP-451002	Double	6 Pcs



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 HSN Code : 39269099

Code	Particulars	Packing
ZP-451003	Single	12 Pcs

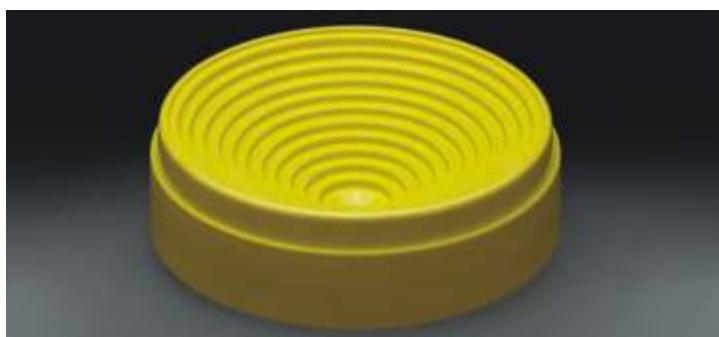


Seperatory Funnel Holder

This non-corrosive Seperatory Funnel Holder, molded in polypropylene, has 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 HSN Code : 39269099

Code	Particulars	Packing
ZP-451004	Seperatory Funnel Holder	12 Pcs



Flask Stand

Flask stand molded in Polypropylene gives a Stair like view when seen from the top. This stand has been designed in such a way that it provides excellent support to the round bottom flasks placed on it. This flask stand can also be steam autoclaved.

Material : Polypropylene HSN Code : 39269099

Code	Particulars	Packing
ZP-451005	Flask Stand	12 Pcs



Connectors (T & Y)

These connectors are molded in polypropylene. The crest & valley structure provided at all the ends of the connectors give excellent leakproof grip to the tube.

Material : Polypropylene HSN Code : 39269099

Code	Particulars	Packing
ZP-461011	T Connector - 6mm	36 Pcs
ZP-461012	Y Connector - 6mm	36 Pcs
ZP-461013	T Connector - 8mm	36 Pcs
ZP-461014	Y Connector - 8mm	36 Pcs
ZP-461015	T Connector - 10mm	36 Pcs
ZP-461016	Y Connector - 10mm	36 Pcs

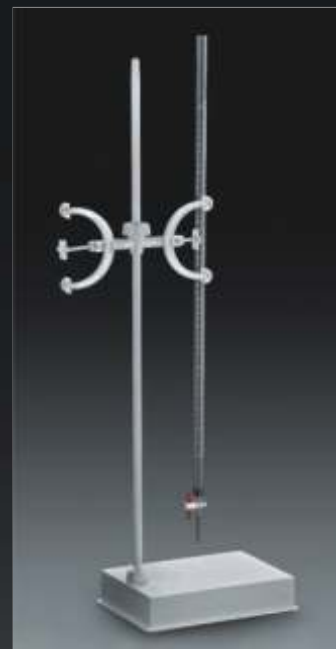
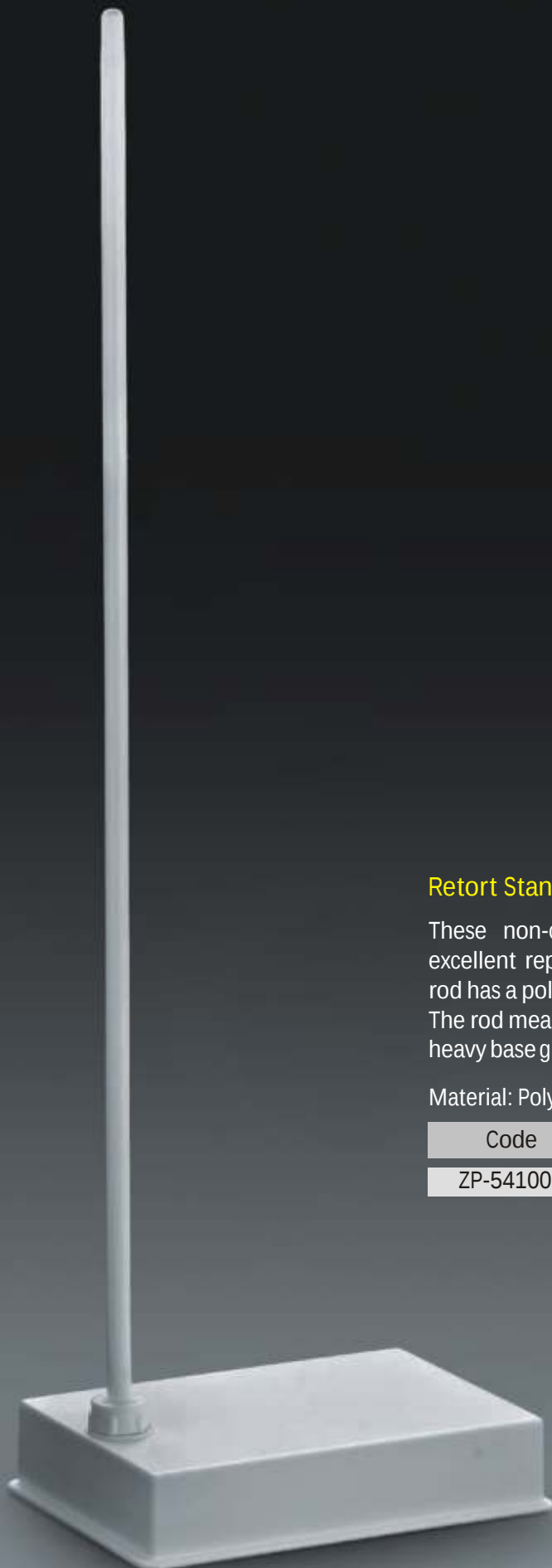


Pneumatic Trough

These Troughs, made of polypropylene, are autoclavable. These can be used for a wide range of purposes including storage, sterilizing & drying labware etc.

Material : Polypropylene HSN Code : 39269099

Code	Particulars	Packing
ZP-480001	Ø-180 x h-60 mm	6 Pcs



Retort Stand

These non-corrosive, molded Retort Stands, provide excellent replacement for 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 heavy base giving way to a perfectly stable Retort Stand.

Material: Polypropylene/Polystyrene HSN Code:39269099

Code	Particulars	Packing
ZP-541001	225 x 150 mm - Side Hole	1 Pcs



Powder Funnel

When it comes to transferring of powdered reagents, these polypropylene Powder funnels are the best suited. The parallel stem is the unique feature of these funnels that minimizes bridging of powdered reagents. These funnels are steam autoclavable.

Material : Polypropylene HSN Code : 39269099

Code	Particulars	Packing
ZP-572021	65 mm	36 Pcs
ZP-572022	80 mm	36 Pcs
ZP-572023	100 mm	36 Pcs



Analytical Funnel

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

Material : Polypropylene HSN Code : 39269099

Code	Particulars	Packing
ZP-572000	50 mm	72 Pcs
ZP-572001	62 mm	36 Pcs
ZP-572002	75 mm	36 Pcs
ZP-572003	100 mm	36 Pcs



Slide Box

Slide boxes are molded in polystyrene. These boxes prove to be a compact & durable option for slide storage. Base of the slide box is provided with a numeric index for easy slide identification.

Material : HIPS HSN Code : 39231090

Code	Particulars	Packing
ZP-621004	25 Slides	12 Pcs
ZP-621005	50 Slides	12 Pcs
ZP-621006	100 Slides	6 Pcs

Volumetric Flask

These Volumetric Flasks provide an excellent substitute for glass one's. Made of Polypropylene these flasks are unbreakable, steam autoclavable & are calibrated individually. Screw cap makes these flask completely leakproof

Material : Polypropylene

HSN Code : 39233090

Code	Particulars	Packing
ZP-680001	25 ml	6 Pcs
ZP-680002	50 ml	6 Pcs
ZP-680003	100 ml	6 Pcs
ZP-680004	250 ml	6 Pcs
ZP-680005	500 ml	6 Pcs
ZP-680006	1000 ml	6 Pcs

ZX-PREMIUM
Plastic Labware





Test Tube Stand

This autoclavable Test Tube Stand, perhaps the most common for laboratory, has 2 places for 25mm tubes & 4 places for 16mm tubes. Six pegs are also provided where one can dry the test tubes by placing them inverted.

Material : Polypropylene HSN Code : 39269099

Code	Particulars	Packing
ZP-777001	16 mm & 25 mm Tubes	12 Pcs

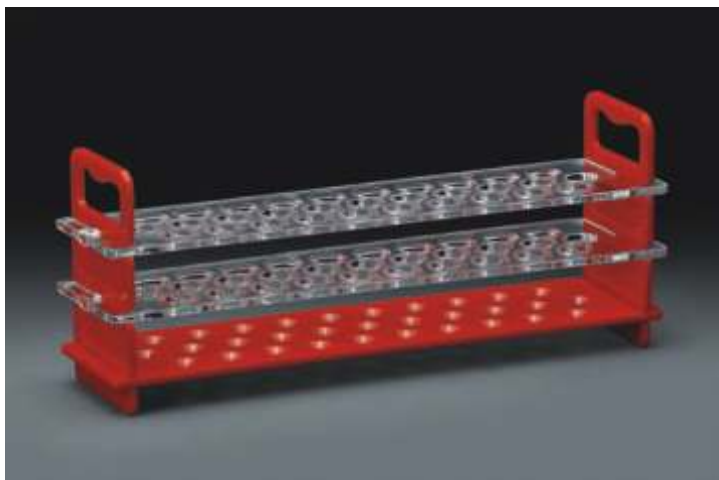


Test Tube Stand (3 Tier) - PP

Test Tube Stands are available in conventional 3 tier design with convenient handling spaces. Molded in polypropylene, these stands are fully autoclavable.

Material : Polypropylene HSN Code : 39269099

Code	Particulars	Packing
ZP-777006	13 mm x 31 Tubes	2 Pcs
ZP-777007	16 mm x 31 Tubes	2 Pcs
ZP-777008	20 mm x 20 Tubes	2 Pcs
ZP-777009	25 mm x 12 Tubes	2 Pcs
ZP-777010	25 mm x 18 Tubes	2 Pcs
ZP-777011	32 mm x 12 Tubes	2 Pcs
ZP-777012	25 mm x 36 Tubes	2 Pcs
ZP-777014	13 mm x 18 Tubes	4 Pcs
ZP-777015	15 mm x 18 Tubes	4 Pcs
ZP-777016	18 mm x 12 Tubes	4 Pcs
ZP-777017	13 mm x 62 Tubes	2 Pcs
ZP-777018	16 mm x 62 Tubes	2 Pcs
ZP-777019	20 mm x 40 Tubes	2 Pcs



Test Tube Stand (3 Tier) - PC

Test Tube Stands 3 Tier, available in Polycarbonate, provide another durable option in the segment. These stands are autoclavable as well.

Material : Polypropylene

HSN Code : 39269099

Code	Particulars	Packing
ZP-778001	13 mm x 31 Tubes	2 Pcs
ZP-778002	16 mm x 31 Tubes	2 Pcs
ZP-778003	20 mm x 20 Tubes	2 Pcs
ZP-778004	25 mm x 12 Tubes	2 Pcs
ZP-778005	13 mm x 62 Tubes	2 Pcs
ZP-778006	16 mm x 62 Tubes	2 Pcs
ZP-778007	20 mm x 40 Tubes	2 Pcs
ZP-778008	25 mm x 24 Tubes	2 Pcs
ZP-778009	25 mm x 18 Tubes	2 Pcs
ZP-778010	25 mm x 36 Tubes	2 Pcs
ZP-778011	32 mm x 12 Tubes	2 Pcs



Pipette Stand (Horizontal)

As the name suggests, this pipette stand can hold 12 pipettes, six on each side, horizontally. The basic construction of this stand includes two triangular plates attached to each other with three metallic rods covered with polypropylene.

Material : Polypropylene

HSN Code : 39269099

Code	Particulars	Packing
ZP-791001	for 12 Pipettes	6 Pcs



Pipette Stand (Vertical)

Pipette stand (Vertical) is a refined version of the conventional one. The heavy base has been replaced by a newly designed stable base which does not require any weight bearing material filling. It can hold 28 pipettes vertically. Molded in polypropylene, all the three plates of this rack can very well be steam autoclaved.

Material : Polypropylene HSN Code : 39269099

Code	Particulars	Packing
ZP-791002	for 28 Pipettes	1 Pcs



Pipette Stand (Rotary)

Molded in Polypropylene, this unique Stand holds a maximum of 96 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 by the outer ring. This stand can be easily disassembled & reassembled.

Material : Polypropylene HSN Code : 39269099

Code	Particulars	Packing
ZP-791003	for 96 Pipettes	1 Pcs

Measuring Cylinders Hexagonal

Molded in polypropylene, Measuring Cylinders have superb contact clarity and very good chemical resistance. These are autoclavable to 121 °C for 20 min at 15psi. Permanent raised graduations are molded in for reproducibility. These Cylinders are chemically non-absorbant. Hexagonal base provides added stability.

Material : Polypropylene HSN Code : 39269099

Code	Particulars	Packing
ZP-800031	10 ml	24 Pcs
ZP-800032	25 ml	12 Pcs
ZP-800033	50 ml	12 Pcs
ZP-800034	100 ml	12 Pcs
ZP-800035	250 ml	6 Pcs
ZP-800036	500 ml	4 Pcs
ZP-800037	1000 ml	3 Pcs





Measuring Jug, Long Form

Measuring Jugs Long form, molded in polypropylene are clear, handy, chemically resistant as well as autoclavable. Raised graduations & heavy duty handles make these jugs the best option for transferring & dispersing liquid reagents.

Material : Polypropylene

HSN Code : 39269099

Code	Particulars	Packing
ZP-811001	250 ml	12 Pcs
ZP-811002	500 ml	12 Pcs
ZP-811003	1000 ml	12 Pcs
ZP-811004	2000 ml	6 Pcs



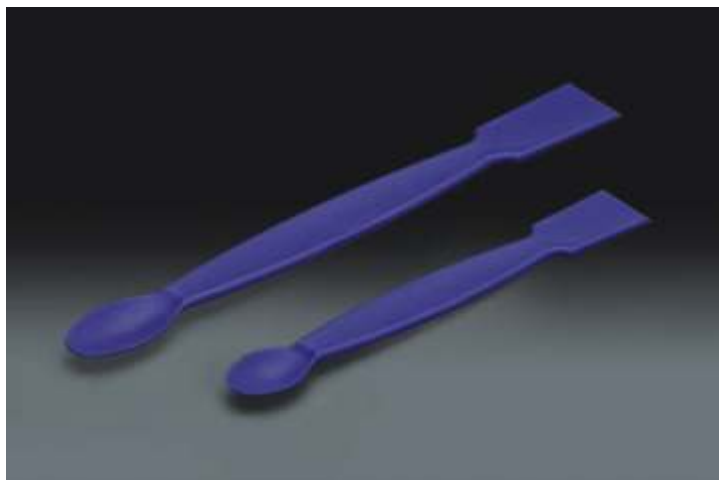
Measuring Jug, Short Form

Measuring jugs, short form, molded in polypropylene are autoclavable and have excellent contact clarity when filled with liquids. Permanently raised molded graduations are very well visible. Excellent chemical resistance. Thumb grip on handle makes handling more convenient.

Material : Polypropylene

HSN Code : 39269099

Code	Particulars	Packing
ZP-811021	500 ml	12 Pcs
ZP-811022	1000 ml	6 Pcs
ZP-811023	2000 ml	6 Pcs
ZP-811024	3000 ml	6 Pcs
ZP-811025	5000 ml	4 Pcs

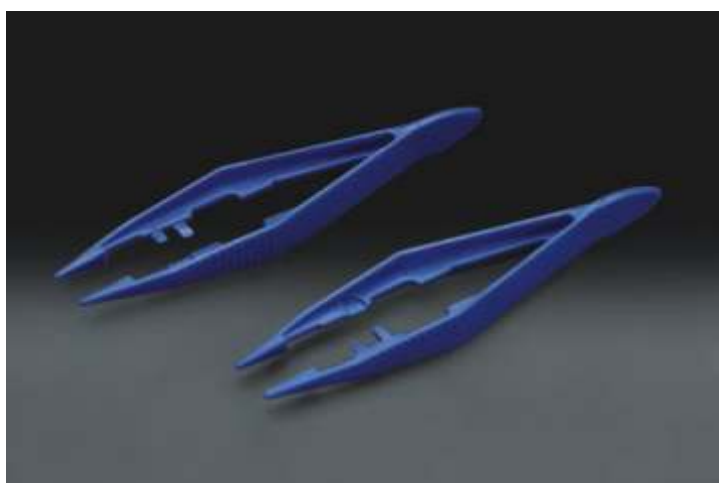


Spatula

Molded in Polypropylene, these Spatulas consist 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 HSN Code : 39269099

Code	Particulars	Packing
ZP-813001	150 ml	12 Pcs
ZP-813002	200 ml	12 Pcs

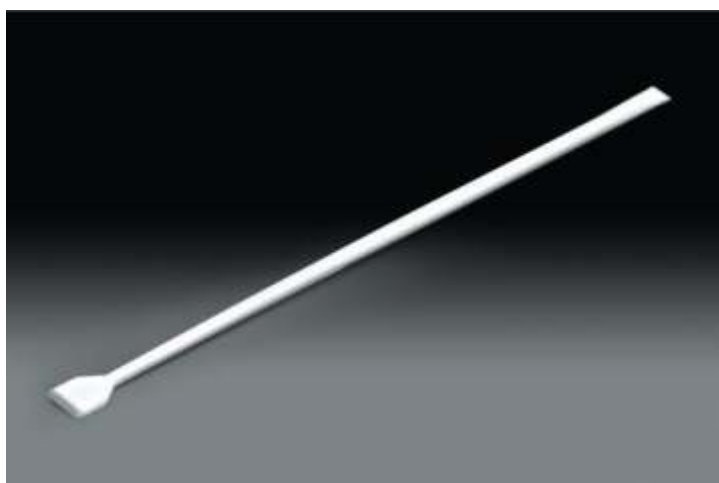


Forcep

These forceps made in Polypropylene have serrated tips to ensure a firm grasp. The design of these forceps is such that these are strong & durable.

Material : Polypropylene HSN Code : 39269099

Code	Particulars	Packing
ZP-813021	Forcep Tweezer	100 Pcs



Stirring Rod (Policeman)

Flattened at both the ends, this is a multipurpose component which can be used both as a stirrer & a spatula.

Material : Polypropylene HSN Code : 39269099

Code	Particulars	Packing
ZP-814011	Ø6 mm x h-245mm	12 Pcs



Laboratory Tray

Laboratory Tray molded in polypropylene is a multipurpose tray that can be used for sterilizing as well as drying glassware & other laboratory apparatus. These steam autoclavable trays have tapered walls which prove good for nesting.

Material : Polypropylene

HSN Code : 39269099

Code	Particulars	Packing
ZP-817001	450 x 350 x 75 mm	10 Pcs
ZP-817002	350 x 275 x 75 mm	10 Pcs



Utility Tray

In addition to the existing range of autoclavable laboratory trays is the Utility Tray and as the name suggests these polypropylene trays can be utilized for purposes ranging from drying glassware to sterilizing and to store any laboratory apparatus.

Material : Polypropylene

HSN Code : 39269099

Code	Particulars	Packing
ZP-817021	360 x 310 x 130 mm	6 Pcs

Resin Code

HDPE : High-density polyethylene
 LDPE : Low-density polyethylene
 PC : Polycarbonate
 PMMA : Polymethyl methacrylate
 PP : Polypropylene

PS : Polystyrene
 PSF : Polysulfone
 PTFE : Polytetrafluoroethylene
 PVDF : Polyvinylidene fluoride
 TPX* : Polymethylpentene

Chemical Properties of ZX Premium Plastic Labware

Class of Substance at Room Temperature	HDPE	LDPE	PC	PMMA	PP	PS	PSF	PTFE	PVDF	TPX*
Acids, Dilute or Weak	E	E	E	G	E	E	E	E	E	E
Acids, Strong and Concentrated	E	E	F	F	E	N	G	E	E	E
Alcohols, Aliphatic	E	E	G	F	E	E	G	E	E	E
Aldehydes	G	G	N	G	G	F	N	E	E	G
Bases	E	E	F	N	E	E	E	E	E	E
Esters	G	G	F	F	G	F	F	E	G	G
Hydrocarbons, Aliphatic	G	N	N	G	G	F	G	E	E	N
Hydrocarbons, Aromatic	G	N	F	F	N	F	F	E	E	N
Hydrocarbons, Halogenated	N	F	F	F	N	F	F	E	F	F
Ketones	G	G	F	F	G	F	F	E	F	N
Oxidizing Agents, Strong	N	N	F	F	N	F	G	E	G	N

Chemical Resistance Classification



E = Excellent - 30 days of constant exposure cause no damage. Plastics may even tolerate for years.



G = Good - Little or no damage after 30 days of constant exposure to the reagent.



F = Fair - Some effect after 7 days of constant exposure to the reagent like cracking, loss of strength or discoloration



N = Not Recommended - Not for continuous use, Immediate damage may occur.
+TPX is registered Trade Mark of Mitsui & Company Limited.

Physical Properties of ZX Premium Plastic Labware

Resin	Max Use Temp °C	Brittleness Temp °C	Transparency	Specific Gravity	Flexibility	Water Absorption %
HDPE	120	-100	Translucent	0.95	Rigid	<0.01
LDPE	80	-100	Translucent	0.92	Excel	<0.01
PC	135	-135	Clear	1.20	Rigid	0.35
PMMA	50	20	Clear	1.20	Rigid	0.30
PP	135	0	Translucent	0.90	Rigid	<0.02
PS	90	20	Clear	1.05	Rigid	0.05
PSF	165	-10	Clear	1.24	Rigid	0.30
PTFE	270	-200	Opaque	2.17	Excel	<0.01
PVDF	110	-62	Translucent	1.75	Rigid	0.05
TPX*	175	20	Clear	0.83	Rigid	0.01

Sterilization

Autoclaving (121°C, 15psi for 20 minutes) Clean and rinse item with distilled water before autoclaving. Certain chemicals which have no appreciable effect on resins at room temperature may cause deterioration at autoclaving temperatures.

ALWAYS COMPLETELY DISENGAGE THREADS BEFORE AUTOCLAVING.

Gas - Ethylene oxide, formaldehyde.

Dry Heat -106°C for 120 minutes

Disinfection - Benzalkonium chloride, Formalin, Ethanol, etc.

Radiation - Gamma irradiated at 2.5 Mard with unstabilized plastic.

+ Sterilizing reduced mechanical strength. Do not use PC vessels for vacuum application if they have been autoclaved.

Resin	Autoclaving	GAS	Dry Heat	Radiation	Disinfectant
HDPE	No	Yes	No	Yes	Yes
LDPE	No	Yes	No	Yes	Yes
PC	Yes +	Yes	No	No	Yes
PMMA	No	Yes	No	Yes	Some
PP	Yes	Yes	No	No	Yes
PS	No	Yes	No	Yes	Some
PSF	Yes	Yes	Yes +	Yes	Yes
PTFE	Yes	Yes	Yes	No	Yes
PVDF	Yes	Yes	No	No	Yes
TPX*	Yes	Yes	Yes +	No	Yes



Torso



DNA Model



Zoology Models



Charts



Life Size Skull



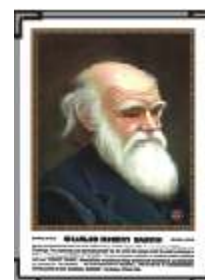
Transparent Lung



Botany Models



DIY Kit



Photos

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