



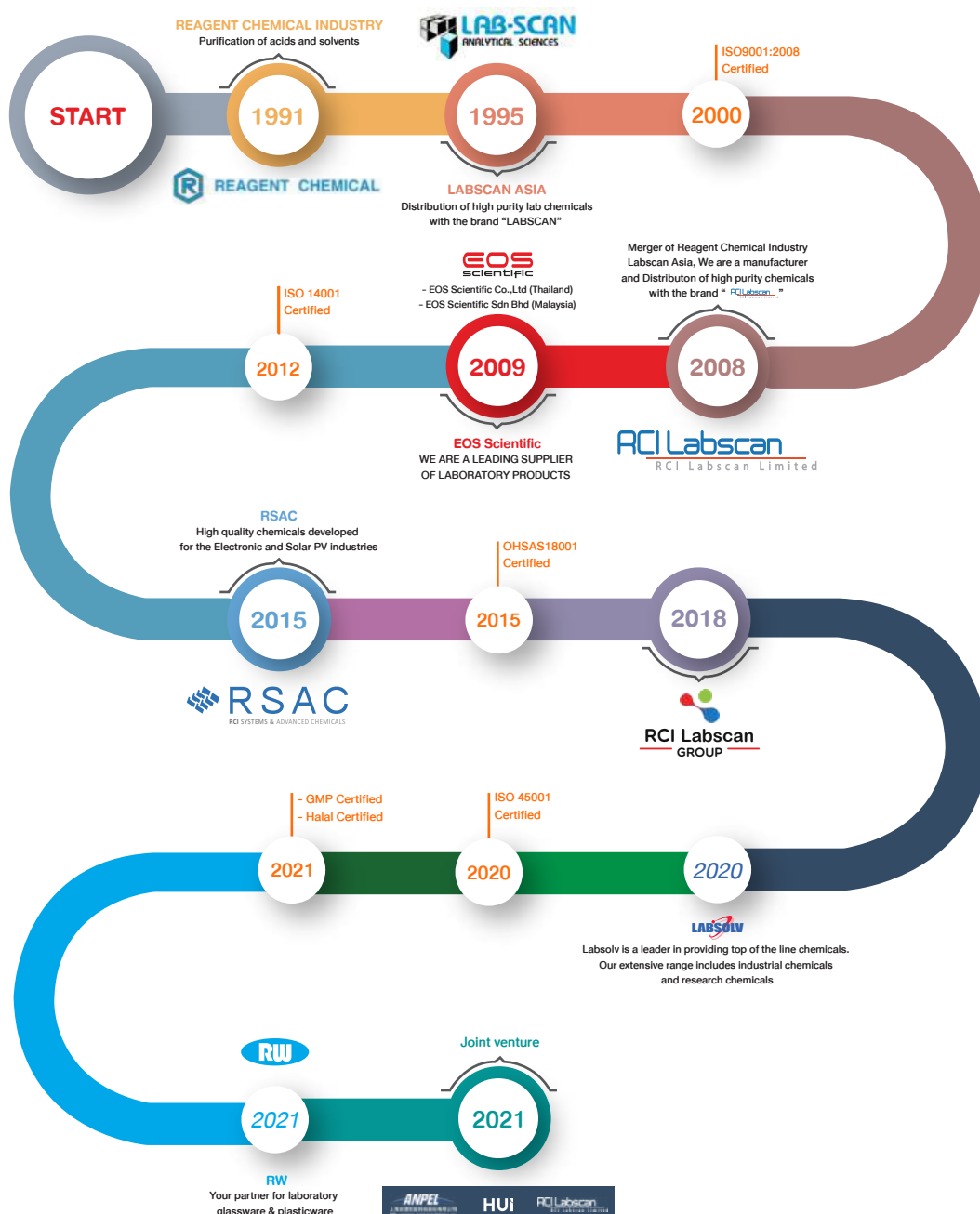
By **EOS**
scientific

PRODUCT CATALOG

A timeline of our history

We're an industry leader

Established in 1991, RCI Labscan Group is a conglomerate of companies, including RCI Labscan Limited, EOS Scientific, and RCI Systems & Advanced Chemicals. We manufacture and distribute high-quality chemicals and lab supplies for businesses in a variety of industries. In doing so, our company has grown to become one of the Asia Pacific leading chemical suppliers.



Your partner for laboratory glassware & plasticware

RW covers your glassware & plasticware needs. Our product range includes beakers, wash bottles, centrifuge tubes, pipettes and much more.

Our products are made of high-quality materials that offer great durability and strong resistance to chemicals, impurities and changes of temperature.

A focus on quality, service, and value for customers

Our sales and technical team have strong product knowledge and keep up to date with the latest in science and technology.

We work closely with our suppliers to carefully assess and select the products that we carry to ensure our customers receive the highest-quality products at all times.

Furthermore, we develop our own new, future-oriented RW brands based on research projects and cooperation.

We are also experienced in inventory management, logistics, and distribution to ensure the consistency and timeliness of supply to our customers.



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Beaker



Glass beaker, Low form (with spout, graduation scale)

- Use for stirring, mixing and heating liquids in laboratories, not suitable for accurate measurements.
- Beakers have permanent white enamel graduations for clear reading.
- Uniform wall thickness distribution suited to heat.
- Made from Boro 3.3 glass, with spout for pouring convenience.

Code No.	Material	Approx. Capacity (ml)	Approx. O.D. (mm)	Approx. Height (mm)	Qty/Pk	Qty/Cs
G1000-A5ML	Boro 3.3 glass	5	22	35	20	600
G1000-A10ML	Boro 3.3 glass	10	26	35	20	600
G1000-A25ML	Boro 3.3 glass	25	35	50	12	384
G1000-A50ML	Boro 3.3 glass	50	42	60	12	192
G1000-A100ML	Boro 3.3 glass	100	51	70	12	192
G1000-A150ML	Boro 3.3 glass	150	60	80	12	192
G1000-A200ML	Boro 3.3 glass	200	65	88	8	144
G1000-A250ML	Boro 3.3 glass	250	70	95	8	144
G1000-A300ML	Boro 3.3 glass	300	75	102	8	144
G1000-A400ML	Boro 3.3 glass	400	80	110	8	72



Plastic beaker, Low form (with spout, graduation scale)

Code No.	Material	Approx. Capacity (ml)	Approx. O.D. (mm)	Approx. Height (mm)	Graduation (ml)	Qty/Pk
P1000-A25ML	PP	25	45	40	5	24
P1000-A50ML	PP	50	47	61	5	12
P1000-A100ML	PP	100	56	70	10	12
P1000-A250ML	PP	250	75	98	50	12
P1000-A500ML	PP	500	92	107	25	6
P1000-A1L	PP	1000	114	143	50	6



Plastic beaker with spout, handle and graduation scale

Code No.	Material	Approx. Capacity (ml)	Approx. Top O.D. (mm)	Approx. Bottom O.D. (mm)	Approx. Height (mm)	Qty/Pk
P1016-A250ML	PP	250	80	65	96	12
P1016-A500ML	PP	500	100	85	120	12
P1016-A1L	PP	1000	120	95	148	6
P1016-A5L	PP	5000	190	150	240	6

Centrifuge Tube

Centrifuge Tube with Pressed Cover, PP

Code No.	Material	Approx. Capacity (ml)	Approx. O.D. (mm)	Approx. Length (mm)	Qty/Pk
P1001-E0.2ML	PP	0.2	7	21	100
P1001-F0.2ML	PP	0.2	7	21	500
P1001-E0.5ML	PP	0.5	10	31	100
P1001-F0.5ML	PP	0.5	10	31	500
P1001-D1.5ML	PP	1.5	13	40	50
P1001-D2ML	PP	2	13	41	50
P1001-D5ML	PP	5	15	52	50



Centrifuge Tube with Screw Cap, conical bottom (Non-sterile)

Code No.	Material	Approx. Capacity (ml)	Cap		Tube		Graduation	Qty/Pk
			Approx. O.D. (mm)	Approx. Height (mm)	Approx. O.D. (mm)	Approx. Length (mm)		
P1002-B15ML	PP	15	21	10	16	120	0.5	10
P1002-B50ML	PP	50	34	12	27	117	2.5	10



Centrifuge Tube with Screw Cap, conical bottom (Sterite)

Code No.	Material	Approx. Capacity (ml)	Cap		Tube		Graduation	Qty/Pk
			Approx. O.D. (mm)	Approx. Height (mm)	Approx. O.D. (mm)	Approx. Length (mm)		
P1002-AS15ML	PP	15	21	10	16	120	0.5	1
P1002-AS50ML	PP	50	34	12	27	117	2.5	1



Dropping Bottles



Dropping Bottles

Amber soda glass, glass dropping pipette with interchangeable ground-joint stopper has an integrated dropping pipette with red silicone rubber. Cap: 50-ml.

Code No.	Material	Approx. Capacity (ml)	Qty/Pk
G1020-A50ML	Soda glass	50	1



Dropping Bottles

Amber soda glass, PMP (TPX) dropping pipette with interchangeable ground-joint stopper has an integrated dropping pipette with red silicone rubber. Cap: 50-ml.

Code No.	Material	Approx. Capacity (ml)	Qty/Pk
G1021-A50ML	Soda glass	50	1



Flask Support

Code No.	Material	Approx. O.D. (mm)	Approx. Height (mm)	Qty/Pk
P1029-A90/50	Rubber	90	50	1



Funnels



Plastic Funnel

Conventional polypropylene, non toxic, with stands almost chemicals at room temperature.

Code No.	Material	Approx. Top I.D. (mm)	Approx. Stem Length (mm)	Approx. Overall Length (mm)	Qty/Pk
P1005-A50MM	PP	50	23	57	24
P1005-A60MM	PP	60	28	76	12
P1005-A75MM	PP	75	89	144	12
P1005-A90MM	PP	90	93	162	12
P1005-A100MM	PP	100	46	124	12
P1005-A120MM	PP	120	46	138	12
P1005-A150MM	PP	150	42	152	12



Magnetic Stirrer Bar

A common type of stir bar with pivot ring, PTFE coated.

Code No.	Approx. O.D. X Length (mm)	Qty/Pk
P1013-A4/8	4 X 8	1
P1013-A5/15	5 X 15	1
P1013-A6/10	6 X 10	1
P1013-A6/12	6 X 12	1
P1013-A6/20	6 X 20	1
P1013-A6/25	6 X 25	1
P1013-A6/30	6 X 30	1
P1013-A6/35	6 X 35	1
P1013-A8/13	8 X 13	1
P1013-A8/15	8 X 15	1
P1013-A8/20	8 X 20	1
P1013-A8/22	8 X 22	1
P1013-A8/25	8 X 25	1
P1013-A8/28	8 X 28	1
P1013-A8/30	8 X 30	1
P1013-A8/35	8 X 35	1
P1013-A8/38	8 X 38	1
P1013-A8/40	8 X 40	1
P1013-A8/45	8 X 45	1
P1013-A8/51	8 X 51	1
P1013-A8/65	8 X 65	1
P1013-A9/60	9 X 60	1
P1013-A9/70	9 X 70	1
P1013-A10/40	10 X 40	1
P1013-A10/45	10 X 45	1
P1013-A10/50	10 X 50	1
P1013-A12/55	12 X 55	1
P1013-A12/65	12 X 65	1
P1013-A13/75	13 X 75	1
P1013-A13/80	13 X 80	1



Magnetic Stirrer Bar



Octagonal shape, with pivot ring

Code No.	Approx. O.D. X Length (mm)	Qty/Pk
P1014-A4/8	4 X 8	1
P1014-A5/13	5 X 13	1
P1014-A5/15	5 X 15	1
P1014-A6/10	6 X 10	1
P1014-A6/12	6 X 12	1
P1014-A6/15	6 X 15	1
P1014-A6/20	6 X 20	1
P1014-A6/25	6 X 25	1
P1014-A6/30	6 X 30	1
P1014-A6/35	6 X 35	1
P1014-A7/20	7 X 20	1
P1014-A7/25	7 X 25	1
P1014-A8/13	8 X 13	1
P1014-A8/15	8 X 15	1
P1014-A8/20	8 X 20	1
P1014-A8/22	8 X 22	1
P1014-A8/25	8 X 25	1
P1014-A8/28	8 X 28	1
P1014-A8/30	8 X 30	1
P1014-A8/35	8 X 35	1
P1014-A8/38	8 X 38	1
P1014-A8/40	8 X 40	1
P1014-A8/45	8 X 45	1
P1014-A8/51	8 X 51	1
P1014-A8/65	8 X 65	1
P1014-A9/50	9 X 50	1
P1014-A9/60	9 X 60	1
P1014-A9/70	9 X 70	1
P1014-A10/40	10 X 40	1
P1014-A10/45	10 X 45	1
P1014-A10/50	10 X 50	1
P1014-A12/55	12 X 55	1
P1014-A12/65	12 X 65	1
P1014-A13/75	13 X 75	1
P1014-A13/80	13 X 80	1

Magnetic Stirrer Bar

Cylindrical shape, PTFE coated

Code No.	Approx. O.D. X Length (mm)	Qty/Pk
P1015-A4/10	4 X 10	1
P1015-A5/7	5 X 7	1
P1015-A5/15	5 X 15	1
P1015-A6/10	6 X 10	1
P1015-A6/15	6 X 15	1
P1015-A6/20	6 X 20	1
P1015-A6/25	6 X 25	1
P1015-A6/30	6 X 30	1
P1015-A7/20	7 X 20	1
P1015-A7/25	7 X 25	1
P1015-A8/25	8 X 25	1
P1015-A8/30	8 X 30	1
P1015-A8/35	8 X 35	1
P1015-A8/40	8 X 40	1
P1015-A8/45	8 X 45	1
P1015-A8/50	8 X 50	1
P1015-A8/55	8 X 55	1
P1015-A8/60	8 X 60	1
P1015-A8/70	8 X 70	1
P1015-A8/80	8 X 80	1
P1015-A9/50	9 X 50	1
P1015-A10/36	10 X 36	1
P1015-A10/40	10 X 40	1
P1015-A10/55	10 X 55	1
P1015-A10/60	10 X 60	1
P1015-A10/80	10 X 80	1



Measuring Cylinder



Measuring Cylinder

Made of polypropylene, moulded graduation, hexagonal base for stability and to prevent rolling.

Code No.	Material	Approx. Capacity (ml)	Tolerance (±ml)	Approx. O.D. (mm)	Approx. Height (mm)	Qty/Pk
P1019-A100ML	PP	100	1.0	33	250	1
P1019-A250ML	PP	250	2.0	43	315	1
P1019-A500ML	PP	500	5.0	56	360	1
P1019-A1L	PP	1000	10.0	67	440	1



Pasteur Pipette, Pipette Controller, Pipette Pump

Pasteur Pipette

Pasteur pipettes (or droppers or transfer pipettes) are used to transfer small quantities of liquids. Made of plastic, non sterile.

It is not recommended to use Pasteur pipettes for work involving accuracy since Pasteur pipettes are not designed to measure specific volume.

Code No.	Approx. Capacity (ml)	Approx. Length (mm)	Qty/Pk
P1006-E1ML	1	145	100
P1006-F1ML	1	145	500
P1006-E3ML	3	160	100
P1006-F3ML	3	160	500
P1006-E10ML	10	280	100
P1037-E3ML	3	160	100
P1037-F3ML	3	160	500



Pipette Controller

Code No.	Colour	Control range (ml)	Qty/Pk
P1031-A0.1/100ML	Blue	0.1-100	1



Pipette Pump

Easy to use with finely adjustable thumb wheel, no possibility of sucking back.

Code No.	Colour	Capacity (ml)	Qty/Pk
P1022-A2ML	Blue	2	1
P1022-A10ML	Green	10	1



Pipette Stand, Pipette Tips



Pipette Stand

Code No.	Material	Qty/Pk
P1023-A	Acrylonitrile butadiene styrene (ABS)	1



Pipette Tips (Sterile)

Sterile Filter Pipette Tips in pre-assembled inserts, suitable for Gilson.

Code No.	Material	Approx. Capacity (ul)	Approx. Length (mm)	Qty/rack
P1003-GS10ul	PP	10	32	96
P1003-GS100/200ul	PP	100-200	50	96
P1003-ES1000ul	PP	1000	70	100



Pipette Tips (non-sterile)

Pipette Tips suitable for Gilson and Eppendorf.

Code No.	Material	Approx. Capacity (ul)	Suitable for	Approx. Length (mm)	Qty/Pk
P1004-E10ul	PP	10	Gilson	32	100
P1004-F10ul	PP	10	Gilson	32	500
P1004-E100/200ul	PP	100-200	Gilson/Eppendorf	50	100
P1004-F100/200ul	PP	100-200	Gilson/Eppendorf	50	500
P1004-E1000ul	PP	1000	Gilson/Eppendorf	70	100
P1004-F1000ul	PP	1000	Gilson/Eppendorf	70	500

Protective Collar (Bumper)

Protective Collar (Bumper)

The bumper is suitable for 100ml measuring cylinder.

Code No.	Material	Approx. Weight (gm)	Qty/Pk
P1026-A100M	LDPE	8	1



Code	Material	Common Uses
1	PET	Polyethylene Terephthalate. PET is commonly used in commercially sold water bottles, soft drink bottles, sports drink bottles, and condiment bottles.
02	PE-HD	High-Density Polyethylene. HDPE is commonly used in milk and juice bottles, detergent bottles, shampoo bottles, grocery bags, and cereal box liners.
03	PVC	Polyvinyl Chloride. PVC can be flexible or rigid, and is used for plumbing pipes, clear food packaging, shrink wrap, plastic children's toys, tablecloths, vinyl flooring, children's play mats, and blister packs (such as for medicines).
04	PE-LD	Low-Density Polyethylene. LDPE is used for dry cleaning bags, bread bags, newspaper bags, produce bags, and garbage bags, as well as "paper" milk cartons and hot/cold beverage cups.
05	PP	Polypropylene. PP is used to make yogurt containers, deli food containers, furniture, luggage and winter clothing insulation.
06	PS	Polystyrene. PS, also popularly known as Styrofoam, is used for cups, plates, take-out containers, supermarket meat trays, and packing peanuts.
07	O	Other. Any plastic item not made from the above six plastics is lumped together as a #7 plastic. Things like CD's baby bottles and headlight lens.

Reagent Bottle



Reagent Bottle (Plastic) wide mouth

Code No.	Material	Approx. Capacity (ml)	Approx. Height (mm)	Approx. DIA. (mm)	Qty/Cs
P1007-A30ML	HDPE	30	60	35	12
P1007-A60ML	HDPE	60	70	42	12
P1007-A100ML	HDPE	100	84	49	12



Reagent Bottle (Clear Glass)

Autoclavable/Leakproof. Made from Boro 3.3 glass

Code No.	Material	Approx. Capacity (ml)	Gap LG	Approx. O.D. of bottle (mm)	Approx. O.D. of mouth (mm)	Approx. Height (mm)	Qty/Cs
G1008-A100ML	Boro 3.3 glass	100	45	50	40	102	12
G1008-A250ML	Boro 3.3 glass	250	45	65	40	142	16
G1008-A500ML	Boro 3.3 glass	500	45	72	40	180	25
G1008-A1L	Boro 3.3 glass	1000	45	85	40	230	50



Reagent Bottles (Plastic), Square

Made from HDPE. Rectangular. Idea for storing chemicals. With tamper evident screw cap.

Code No.	Material	Approx. Capacity (ml)	Approx. Height (mm)	Qty/Cs
P1024-A1.5L	HDPE	1500	220	1



Reagent bottles (Plastic), Wide mouth

Bottle and screw cap made from PP. Suitable for general laboratory use, Autoclavable/Leakproof.

Code No.	Material	Lid colour	Approx. Capacity (ml)	Approx. Height (mm)	Qty/Cs
P1025-A250ML	PP	White	250	135	1
P1025-A500ML	PP	White	500	170	1

Safety Pipette Filler

Safety Pipette Filler

Code No.	Material	Colour	Qty/Pk
P1027-A	Silicone rubber	Red	1



Silica Gel



Silica Gel

The silica gel is a very porous form of silica. Have a uniform arrangement of the pores and their size. The crystals are clear, odorless, insoluble except with strong alkali and hydrofluoric acid. It will give off no corrosive fumes when vapors are absorbed. It is non-deliquescent and will not change its size or shape. Silica gel may be reused by activation at 290 to 440 F changes color from blue to pink, as it adsorbs water and reaches adsorption capacity.

Code No.	Colour	DIA (mm)	Qty/Pk
P1012-H	Blue	2-4	1 KG



Spatulas (Spoon)

Spatulas (Spoon)

Code No.	Material	Approx. Length (mm)	Qty/Pk
P1028-A200mm	PP	200	1



Test Tube



Test Tube (Glass)

Glass test tube are made from Boro 3.3 glass, without rim, round bottom.

Code No.	Material	Approx. Capacity (ml)	Approx. O.D. (mm)	Approx. O.D. Length (mm)	Approx. Thickness (mm)	Qty/Pk	Qty/Cs
G1009-A10/75	Boro 3.3 glass	3	10	75	1	25	250
G1009-A12/75	Boro 3.3 glass	5	12	75	1	25	250
G1009-A13/100	Boro 3.3 glass	9	13	100	1.2	25	250
G1009-A16/150	Boro 3.3 glass	20	16	150	1.2	25	250
G1009-A18/150	Boro 3.3 glass	27	18	150	1.2	25	100



Test Tube with screw cap (Glass)

Glass test tube with screw bakelite cap with silicone gasket, made from Boro 3.3 glass.

Code No.	Material	Approx. Capacity (ml)	Approx. O.D. X Length (mm)	Approx. Length (mm)	Approx. Thickness (mm)	Qty/Pk	Qty/Cs
G1010-A13/100	Boro 3.3 glass	9	13	100	1.2	25	250
G1010-A16/100	Boro 3.3 glass	11	16	100	1.2	25	100
G1010-A16/150	Boro 3.3 glass	20	16	150	1.2	25	100
G1010-A20/125	Boro 3.3 glass	25	20	125	1.2	25	100
G1010-A20/150	Boro 3.3 glass	30	20	150	1.2	25	100



Test Tube racks

Molded of a special blend of autoclavable polypropylene. Places 40 rows 4x10 Blue colour for 15-ml centrifuge tube

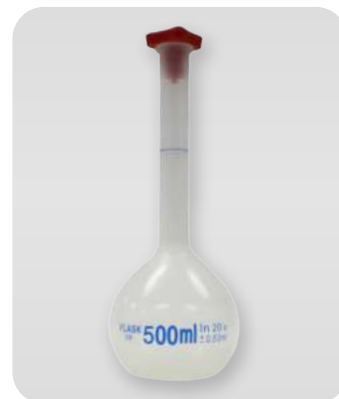
Code No.	For test tube DIA (mm)	Outside dimension L x W x H (mm)	Qty/Pk
P1030-A	20	246x104x64	1

Volumetric Flask

Volumetric Flask (Plastic)

Made of Polypropylene, high transparency, with NS PP stopper.
Tolerances Class "B"

Code No.	Capacity (mm)	Tolerance (+ml)	Approx. Height (mm)
P1017-A50ML	50	0.10	105
P1017-A100ML	100	0.16	185
P1017-A250ML	250	0.15	235
P1017-A500ML	500	0.40	270



Volumetric Flask (Plastic)

Made of Polypropylene, high transparency, with screw cap made of PP.
Tolerances Class "B"

Code No.	Capacity (mm)	Tolerance (+ml)	Approx. Height (mm)
P1018-A25ML	25	0.08	115
P1018-A50ML	50	0.10	155
P1018-A100ML	100	0.16	180
P1018-A250ML	250	0.20	230
P1018-A500ML	500	0.40	265



Wash Bottle



Wash Bottle, Plastic

Code No.	Material	Approx. Capacity (ml)	Approx. Height (mm)	Approx. DIA. (mm)
P1011-A250ML	HDPE	250	175	62
P1011-A500ML	HDPE	500	210	72
P1011-A1L	HDPE	1000	240	93



Wash Bottle (Acetone labelled)

Wide neck. Made of LDPE. Color stopper : red

Code No.	Material	Approx. Capacity (ml)	Approx. Height (mm)
P1032-AA250ML	LDPE	250	145
P1032-AA500ML	LDPE	500	165



Wash Bottle (Distilled Water labelled)

Wide neck. Made of LDPE. Color stopper : white

Code No.	Material	Approx. Capacity (ml)	Approx. Height (mm)
P1032-AD250ML	LDPE	250	145
P1032-AD500ML	LDPE	500	165



Wash Bottle (Ethanol labelled)

Wide neck. Made of LDPE. Color stopper : orange

Code No.	Material	Approx. Capacity (ml)	Approx. Height (mm)
P1032-AE250ML	LDPE	250	145
P1032-AE500ML	LDPE	500	165

Wash Bottle

Wash Bottle (Isopropanol labelled)

Wide neck, with venting valve, Made of LDPE. Color stopper : yellow

Code No.	Material	Approx. Capacity (ml)	Approx. Height (mm)
P1032-AI250ML	LDPE	250	145



Wash Bottle (Methanol labelled)

Wide neck. Made of LDPE. Color stopper : green.

Code No.	Material	Approx. Capacity (ml)	Approx. Height (mm)
P1032-AM250ML	LDPE	250	145
P1032-AM500ML	LDPE	500	165



Wash Bottle

Code No.	Material	Approx. Capacity (ml)	Approx. Height (mm)
P1033-A250ML	LDPE	250	145
P1033-A500ML	LDPE	500	165
P1033-A1L	LDPE	1000	240

Wash Bottle : Narrow mouth

Narrow mouth. LDPE, flexible, adjustable height delivery tube.

Code No.	Material	Approx. Capacity (ml)	Approx. Height (mm)
P1034-A250L	LDPE	250	145
P1034-A1L	LDPE	1000	220

Wash Bottle



Wash Bottle : Oval shape

Oval shape, Fitted with polypropylene leak-proof, swivel dispensing closures.

Code No.	Material	Approx. Capacity (ml)	Approx. Height (mm)
P1035-A125ML	LDPE	125	117
P1035-A250ML	LDPE	250	160
P1035-A500ML	LDPE	500	190
P1035-A1L	LDPE	1000	237



Wash Bottle : Round shape

Round shape, Fitted with polypropylene swivel/leak-proof closure featuring an acute angled "swan neck" dispensing spout

Code No.	Material	Approx. Capacity (ml)	Approx. Height (mm)
P1036-A500ML	PP	500	185



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