



Bottles, Laboratory, Round, Wide Mouth, Plain, with PP Screw Cap and PP Pouring Ring (Blue), Autoclavable upto 140°C, DURAN USP Standard



Cat No.	Capacity ml	DIN-thread GL	O. D. mm	Height mm	Qty. Per Pack Pcs	Maximum Price Rs/Pc
21860 365	250	80	95	105	10	788.00
11126 275	500	80	101	152	10	837.00
11127 135	1000	80	101	222	10	999.00
11127 155	2000	80	136	252	10	2135.00
21860 695	3500	80	160	275	1	7391.00
11139 495	5000	80	182	314	1	9658.00
11139 505	10000	80	227	389	1	17563.00
11139 515	20000	80	288	484	1	37884.00
12002 655	30000	80	340	548	1	73975.00
12001 545	50000	80	400	590	1	133761.00

Bottles, Laboratory, Round, Wide Mouth, AMBER (Amber processing done in India), with PP Screw Cap and PP Pouring Ring (Blue), Autoclavable upto 140°C, Made from DURAN (Retrace Code Based Batch Certificate shall be provided as per respective sizes of Plain Bottles) USP Standard



Cat No.	Capacity ml	DIN-thread GL	O. D. mm	Height mm	Qty. Per Pack Pcs	Maximum Price Rs/Pc
11627 365	250	80	95	105	10	1366.00
11627 275	500	80	101	148	10	1460.00
11627 135	1000	80	101	218	10	1565.00
11627 155	2000	80	136	248	10	3242.00
11627 695	3500	80	160	275	1	12011.00

Bottles, Laboratory, Round, Wide Mouth, AMBER (Amber processing done in Germany), without PP Screw Cap and PP Pouring Ring, Autoclavable upto 140°C, DURAN USP Standard



Cat No.	Capacity ml	DIN-thread GL	O. D. mm	Height mm	Qty. Per Pack Pcs	Maximum Price Rs/Pc
21866 36	250	80	95	105	10	1944.00
11784 29	500	80	101	148	10	2080.00
11784 30	1000	80	101	218	10	2237.00
11784 31	2000	80	136	248	10	4615.00
21866 69	3500	80	160	275	1	14388.00
11784 32	5000	80	182	311	1	20177.00
11784 33	10000	80	227	395	1	31070.00
11784 34	20000	80	288	483	1	65123.00

Bottles, Laboratory, with DIN thread, Graduated, CLEAR, with Tamper Evident PP Screw Cap, Autoclavable upto 140°C, DURAN ISO 4796-1, USP Standard



Cat No.	Capacity ml	DIN-thread GL	O. D. mm	Height mm	Qty. Per Pack Pcs	Maximum Price Rs/Pc
21802 365	250	45	70	143	10	545.00
21802 445	500	45	86	181	10	594.00
21802 545	1000	45	101	230	10	838.00
21802 635	2000	45	136	267	10	1328.00
21802 735	5000	45	183	340	1	6821.00

