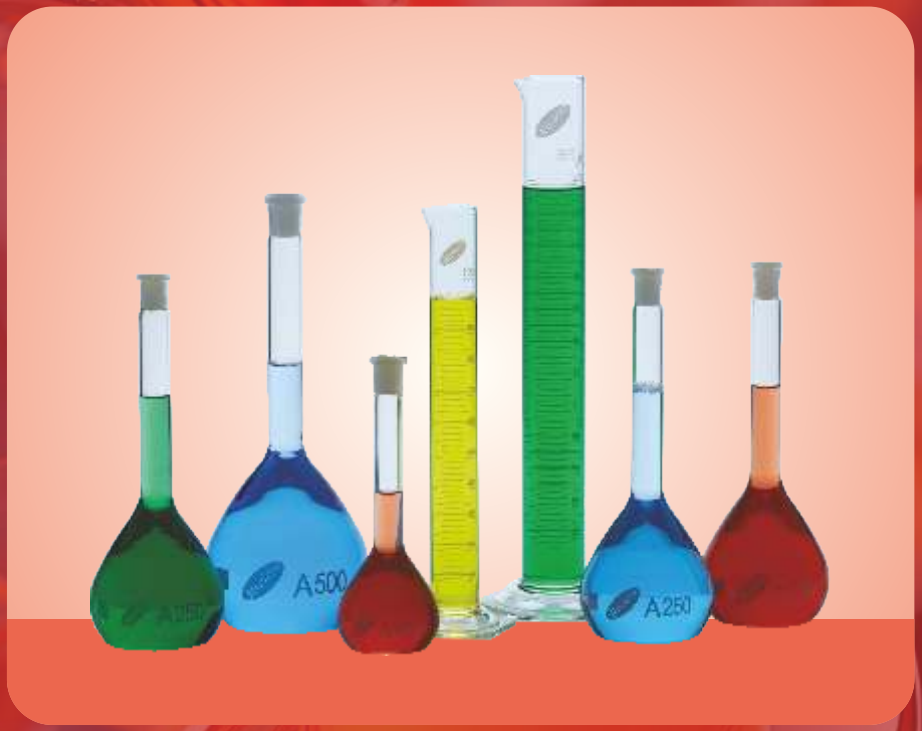
Price List 2025-26

DURAN®

Riviera

RIVOTEK











www.rivieraglass.co.in

Riviera Glass Pvt. Ltd.

Riviera

Laboratory Glassware



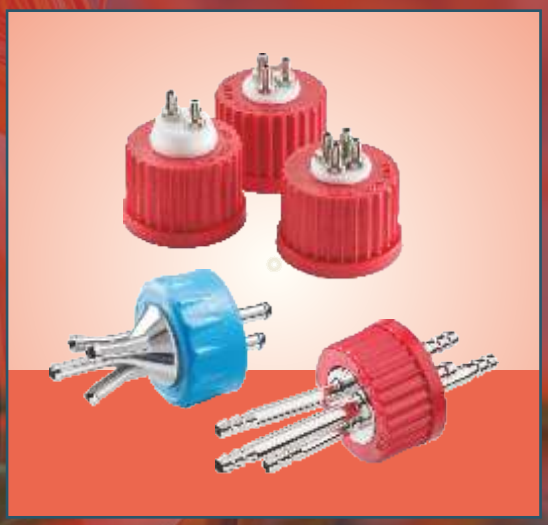












DURAN
magic of precision

Bottles





USP Standard

A 121 °C

Retrace Code

ISO 4796-1

Bottles Solution, Tooled Neck,

AMBER (Amber processing done in India) Made from DURAN

Cat No.	Capacity ml	O. D. mm	Height mm	Qty. Per Pack Pcs	Maximum Price Rs/Pc
21166 17	50	44	80	10	927.00
21166 24	100	54	95	10	1090.00
21166 36	250	73	131	10	1174.00
21166 44	500	89	162	10	1398.00
21166 54	1000	111	200	10	1967.00
21166 63	2000	138	246	10	3299.00

LABORATORY BOTTLES, DURAN

DURAN laboratory bottles are chemically resistant and stable. When fitted with a plastic pouring ring dripping can be totally eliminated. As there is only one size screw thread for all bottles from 100 ml onwards, the screw caps and pouring rings are fully interchangeable. The bottles, pouring rings and caps are autoclavable and sterilizable.

PROPERTIES :

Light protection

- Amber bottles upto 500 nm
- Plastic coated bottles upto 380 nm useable as safe storage for chemicals
- Safe closure ensures storage of products as
- Dairy products
- Serums are kept sterile
- High resistance to thermal shock

HANDLING :

Freezing substances

Recommendation : When freezing, always place the bottles at an angle (approx. 45°) and do not fill to more than 3/4 capacity (to increase surface area). Temperature limit -40°C as the plastic caps and pouring rings do not withstand lower temperatures.

Thawing frozen substances

The frozen material can be thawed by immersing the bottle in a liquid bath taking care that the temperature difference does not exceed 100°C. This will ensure that the frozen material is heated uniformly from all sides without damaging the bottle. It can, however, also be thawed slowly so that the surface melts first, allowing the material to expand.

Sterilization

Bottles can be steam sterilized after washing. Following are the recommendation and guidelines :

Steam sterilization refers to "the destruction or irreversible inactivation of all microorganisms capable of reproduction" (DIN 58900, pt1, 1986) by means of "saturated steam at a minimum of 120°C and 2 bar" (DIN 58946, pt1, 1987). The minimum effective application time (destruction time + safety factor) is indicated in DIN 58946, pt2 as a duration of 20 minutes at a sterilization temperature of 121°C.

The following should be noted with respect to preparation for sterilization

- Soiled bottles must be cleaned first, otherwise microorganisms cannot be effectively destroyed and chemicals adhering to the surface can damage it as a result of high temperature involved.
- To avoid a build up of pressure the screw cap should be left loose on the bottle neck (one turn maximum). It should not be closed tight as the pressure then cannot be balanced and the consequent difference in pressure can result in the bottle bursting.
- Ensure that saturated stem is used and that it has unhindered access to all contaminated places. This is the only way to achieve effective team sterilization.

LABORATORY BOTTLES WITH PLASTIC COATING, DURAN

The resistant and transparent copolymer based plastic coating bonds firmly with the glass surface and performs the following functions :

- Protects the glass surface against mechanical damage (Scratch protection)
- Holds the fragments together in the event of the glass breaking (Splinter protection)
- Minimises liquid loss in the event of the glass breaking (Protection against contents escaping and spraying)
- Absorbs UV rays upto a light wavelength of 380 nm (Light protection)

Do not expose plastic coated bottles to open flames or direct heat, e.g. on a laboratory hot plate. The maximum operating temperature is 135°C. Bottle should not be exposed to this temperature for more than 30 minutes.

Plastic coated bottles are suitable for freezing (-30°C) and it can also be used in microwaves. However, the plastic coating does not increase the permissible pressure at which they can be used.





Bottles, Laboratory, with DIN thread, Graduated, CLEAR, ISO 4796-1, USP Standard with PP Screw Cap and PP Pouring Ring (Blue), Autoclavable upto 140°C, DURAN

Cat No.	Capacity ml	DIN Thread GL	O. D. mm	Height mm	Qty. Per Pack Pcs	Maximum Price Rs/Pc
21801 0851	10	25	36	50	10	800.00
21801 1453	25	25	36	74	10	463.00
21801 1753	50	32	46	91	10	531.00
21801 2458	100	45	56	105	10	543.00
21801 2955	150	45	62	115	10	643.00
21801 3651	250	45	70	143	10	562.00
21801 4459	500	45	86	181	10	616.00
21801 5155	750	45	95	208	10	819.00
21801 5455	1000	45	101	230	10	972.00
21801 6357	2000	45	136	265	10	1687.00
21801 6957	3500	45	160	300	1	8785.00
21801 7353	5000	45	182	335	1	9960.00
21801 8658	10000	45	227	415	1	20037.00
21801 8855	15000	45	268	450	1	33289.00
21801 9157	20000	45	288	510	1	39455.00
21801 9251	25000	45			1	77698.00

*10 & 25 ml Bottles will be supplied without pouring ring because of the specially formed glass tip.

Bottles

Bottles, Laboratory, with DIN thread, Graduated, AMBER, (Amber processing done in India), ISO 4796-1, USP Standard 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 Clear Bottles having Cat Nos 21801.. Series)*





Cat No.	Capacity ml	DIN Thread GL	O. D. mm	Height mm	Qty. Per Pack Pcs	Maximum Price Rs/Pc
21809 085	10	25	36	50	10	982.00
21809 145	25	25	36	74	10	741.00
21809 175	50	32	46	91	10	846.00
21809 245	100	45	56	105	10	934.00
21809 295	150	45	62	115	10	1020.00
21809 365	250	45	70	143	10	984.00
21809 445	500	45	86	181	10	1176.00
21809 515	750	45	95	208	10	1471.00
21809 545	1000	45	101	230	10	1533.00
21809 635	2000	45	136	265	10	2879.00
21809 695	3500	45	160	300	1	15667.00

*10 & 25 ml Bottles will be supplied without pouring ring because of the specially formed glass tip.

Bottles, Laboratory, with DIN thread, Graduated, CLEAR, ISO 4796-1, USP Standard Without PP Screw Cap and PP Pouring Ring (Blue), Autoclavable upto 140°C, DURAN (Certificate of conformity will be provided for Bottles Only).





Cat No.	Capacity ml	DIN Thread GL	O. D. mm	Height mm	Qty. Per Pack Pcs	Maximum Price Rs/Pc
21801 0802	10	25	36	50	10	702.00
21801 1404	25	25	36	70	10	371.00
21801 1704	50	32	46	87	10	416.00
21801 2409	100	45	56	100	10	429.00
21801 2906	150	45	62	110	10	528.00
21801 3602	250	45	70	138	10	448.00
21801 4401	500	45	86	176	10	502.00
21801 5106	750	45	95	203	10	705.00
21801 5406	1000	45	101	225	10	858.00
21801 6308	2000	45	136	260	10	1572.00
21801 6908	3500	45	160	295	1	8668.00
21801 7304	5000	45	182	330	1	9840.00
21801 8609	10000	45	227	410	1	19915.00
21801 8806	15000	45	268	445	1	33175.00
21801 9108	20000	45	288	505	1	39333.00

DURAN Group ... now ... DWK Life Sciences

Company profile

In June 2017 the companies DURAN Group, Wheaton Industries and Kimble Chase merged to form a new global company – DWK Life Sciences.

DWK Life Sciences combines the expertise of the acclaimed product brandsDURAN®, WHEATON® and KIMBLE®. As one of the world's leading manufacturers of premium lab glass, DWK Life Sciences offers its customers a complete range of high-quality laboratory glassware – from the classic disposables to reusable precision glassware. Additionally, DWK Life Sciences develops and produces a wide range of plastic labware and specialty products for life science applications as well as packaging and storage solutions for the pharmaceutical industry.

The DWK Life Sciences product portfolio comprises over 30,000 products manufactured at 11 sites in Europe, North America and Asia. Globally, more than 1,700 employees work on the development and production of innovative products and services to meet the high expectations of customers in laboratories around the world – inspired by the company slogan "Excellence in your hands".

Find out more: www.DWK-LifeSciences.com

Introduction

Former company logos

DURAN GROUP

WHEATON

Kimble

New company name

DWK Life Sciences

New company logo

DURAN
WHEATON
KIMBLE

Product Logo

In course of the merger, the current product logos on products and packaging will be replaced by newly designed product logos **– the product quality remains unchanged.**

Example: **DURAN®** product



Former product

SCHOTT DURAN

Former product logo

=

DURAN®

New product logo



New product