



**Product Catalogue
Cum Price List**

True Glass Blowers

Manufacturer and Supplier of Laboratory Glassware.

 PLOT NO. 12 VIKASPURI NEAR SAI BABA TEMPLE, PO INDUSTRIAL AREA,
AMBALA CANTT - 133006 (HARYANA)

 +91-999-111-7733

 TrueGlassBlowers@gmail.com  www.trueglass.in





भारत सरकार
Government of India
सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय
Ministry of Micro, Small and Medium Enterprises

UDYAM REGISTRATION CERTIFICATE

UDYAM REGISTRATION NUMBER: UDYAM-HR-01-0000851

NAME OF ENTERPRISE: TRUE GLASS BLOWERS

TYPE OF ENTERPRISE *

S.No	Classification Year	Enterprise	Classification Date
-	2024-25 2023-24	Type Micro	27/04/2024
1 2 3	2022-23 2021-22	Micro Micro	09/05/2023
4		Micro	26/06/2022
			16/05/2021

MAJOR ACTIVITY: **MANUFACTURING**

SOCIAL CATEGORY OF ENTREPRENEUR: OBC

NAME OF UNIT(S)

S.No.	Name of Unit(s)
1	TRUE GLASS BLOWERS

OFFICIAL ADDRESS OF ENTERPRISE

Flat/Door/Block No.	PLOT NO 12 VIKAS PURI	Name of Premises/ Building	TRUE GLASS BLOWERS
Village/Town	AMBALA CANTT	Block	AMBALA
Road/Street/Lane	SAI BABA TEMPLE STREET	City	AMBALA CANTT
State	HARYANA	District	AMBALA, Pin 133006
Mobile	9991117733	Email:	TRUEGLASSBLOWERS@GMAIL.COM

DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE: 10/09/2020

DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS: 03/01/2021

NATIONAL INDUSTRY CLASSIFICATION CODE(S)

S.No.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity
1	23	2310 - Manufacture of other non-metallic mineral products	23104 - Manufacture of laboratory or pharmaceutical glassware	Manufacturing

Print : Udyam Registration Certificate

DATE OF UDYAM REGISTRATION: 17/09/2020

* In case of graduation (upward/reverse) of status of an enterprise, the benefit of the Government Schemes will be availed as per the provisions of Notification No. S.O. 2119(E) dated 26.06.2020 issued by the M/o MSME.
Disclaimer: This is computer generated statement, no signature required. Printed from <https://udyamregistration.gov.in> & Date of printing:- 26/07/2024

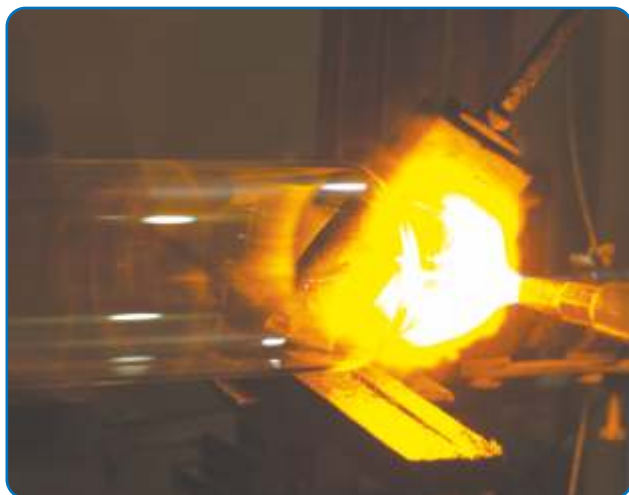
For any assistance, you may contact:

1. District Industries Centre: AMBALA (HARYANA)

2. MSME-DFO: KARNAL (HARYANA)

Visit : www.msme.gov.in ; www.dcmsme.gov.in ; www.in

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Glass Blowing is the art and science of shaping molten glass into precise, functional instruments.
Through skilled glass blowing, raw glass is transformed into accurate and Reliable laboratory apparatus.
Scientific Glass blowing combines craftsmanship, heat control, and precision Engineering.



True Glass Blowers (TGB) is a dedicated manufacturer and supplier of high-precision borosilicate glassware for laboratory, scientific, and industrial applications. Built on the foundation of skilled craftsmanship and technical accuracy, TGB specializes in custom and standard glass components designed to meet demanding research and process requirements.

Our facility operates with a trained workforce, modern tooling, and strict process controls to ensure consistency and reliability across every product. Quality assurance is integrated at each stage of production, from forming and annealing to final inspection and packaging, ensuring compliance with international laboratory standards.

With a strong focus on innovation, customization, and performance, TGB delivers a wide portfolio of glassware solutions including joints, adapters, filtration assemblies, and specialized apparatus. Trusted by clients across domestic and international markets, TGB stands for precision, durability, and dependable glass engineering.



At **True Glass Blowers**, we continuously address the challenges and feedback shared by our valued customers. Our skilled craftsmanship is driven by a commitment to achieving the highest standards of precision and accuracy in every glass instrument we produce. In a nutshell, no concern is ever overlooked, and every detail is refined to ensure complete customer satisfaction..

WHAT WE DO?

At **True Glass Blowers**, we manufacture a wide range of glass products with precision craftsmanship. Our expertise includes standard joints, bushing adapters, reducing and expansion adapters, threaded glass vials, filtration apparatuses, and many other specialized glass accessories and laboratory apparatuses. Beyond our standard range, we also custom-produce special glass items tailored to the exact requirements of our valued customers.



Why Choose Us

If you have not yet experienced **True Glass Blowers'** products, you have yet to feel the difference in quality and craftsmanship. By choosing our glassware, you receive superior precision and durability at a fair value—often at a more competitive cost than products sourced elsewhere.



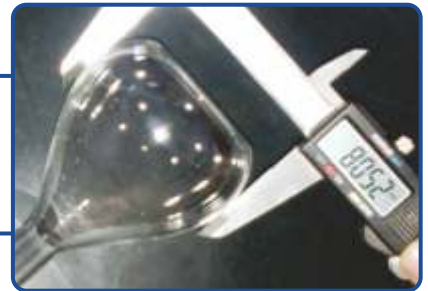
Quality Control

Levels of Quality Control

1. Pre- production/Raw Material- sourced on OEM basis
2. Production- semi-automatic/automatic machinery & skilled personnel.
3. Post-Production: Quality Control Check Points.
4. Calibration Services: NABL accredited calibration lab as per ISO 17025:2005
5. After-Sales Service.
6. Feedback Mechanism.

Dimensional Checks

TGB carries out dimensional check with gauges and calipers for all the material produced in the company, while in process and also before further processing.



Chemical resistant & stress-free

TGB ensures proper & precise annealing for stress removal and stress minimisation alongwith chemical resistance & sterility.



Wall strength, thickness checks

Ensure uniform and appropriately precise wall thickness as per ISO/DIN/ASTM standards. It also helps to maintain adequate mechanical strength.



Optical Clarity Checks

Done on all products before final packing & dispatch.



Fit testing

To all ground joints using low expansion SS fitments to ensure that they are uniform & as per recognised standard.



Printing color check

Printing is checked for acid resistance (Low concentrated) scratch, spots & tape peel off test.





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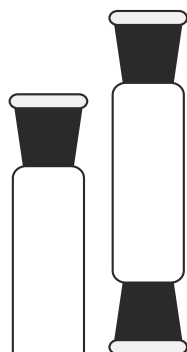


ADAPTER & GROUND GLASS JOINTS

The Adapter tubes listed below are the most widely used ones, and will enable a laboratory to assemble its own apparatus using the Flasks and Condensers listed earlier. The joints are fully interchangeable and made to the same precision as all **TGB** ground joints.



ADAPTER & GROUND GLASS JOINTS



SOCKETS PAIR

Cat.No.	Sockets Size	O.D. Approx (mm)	Packing	Price/Unit
TGB0001A	7/16	10	25	\$1.00
TGB0001B	10/19	13	25	\$0.96
TGB0001C	12/21	16	25	\$1.04
TGB0001D	14/23	18	25	\$0.87
TGB0001E	19/26	22	25	\$0.89
TGB0001F	24/29	28	25	\$1.00
TGB0001G	29/32	32	25	\$1.33
TGB0001H	34/35	38	25	\$4.44
TGB0001I	40/38	45	10	\$3.78
TGB0001J	45/40	50	10	\$4.44
TGB0001K	50/42	55	10	\$5.56
TGB0001L	55/50	60	10	\$6.67



CONE PAIR

Cat.No.	Sockets Size	O.D. Approx (mm)	Packing	Price/Unit
TGB0002A	7/16	10	25	\$1.00
TGB0002B	10/19	13	25	\$0.96
TGB0002C	12/21	16	25	\$1.04
TGB0002D	14/23	18	25	\$0.87
TGB0002E	19/26	22	25	\$0.89
TGB0002F	24/29	28	25	\$1.00
TGB0002G	29/32	32	25	\$1.33
TGB0002H	34/35	38	25	\$1.60
TGB0002J	40/38	45	10	\$3.78
TGB0002K	45/40	50	10	\$4.44
TGB0002L	50/42	55	10	\$5.56
TGB0002M	55/50	60	10	\$6.67



SPHERICAL JOINT BALL

Cat.No.	Cup Joint (Male)	Approx. Bore	Minimum Shank Length (mm)	Packing	Price/Unit
TGB0003A	S13	5	100	10	ASK
TGB0003B	S19	9	100	10	ASK
TGB0003C	S29	15	100	10	ASK
TGB0003D	S35	19	100	10	ASK
TGB0003E	S41	27	100	10	ASK

ADAPTER & GROUND GLASS JOINTS

SPHERICAL JOINT CUP

Cat. No.	Cup Joint (Male)	Approx. Bore	Minimum Shank Length (mm)	Packing	Price/Unit
TGB0004A	S13	5	100	5	Ask
TGB0004B	S19	9	100	5	Ask
TGB0004C	S29	15	100	5	Ask
TGB0004D	S35	19	100	5	Ask
TGB0004E	S41	27	100	5	Ask

CONE WITH TIP PAIR

Cat. No.	Sockets Size	O.D. Approx (mm)	Packing	Price/Unit
TGB0005A	7/16	10	25	\$1.00
TGB0005B	10/19	13	25	\$0.96
TGB0005C	12/21	16	25	\$1.04
TGB0005D	14/23	18	25	\$0.87
TGB0005E	19/26	22	25	\$0.89
TGB0005F	24/29	28	25	\$1.00
TGB0005G	29/32	32	25	\$1.33
TGB0005H	34/35	38	25	\$1.60
TGB0005I	40/38	45	10	\$3.78
TGB0005J	45/40	50	10	\$4.44
TGB0005K	50/42	55	10	\$5.56
TGB0005L	55/50	60	10	\$6.67

REDUCTION ADAPTERS

Cat. No.	Sockets Size	Cone Size	Packing	Price/Unit
TGB0006A	10/19	14/23	10	\$1.00
TGB0006B	14/23	19/26	10	\$1.22
TGB0006C	14/23	24/29	10	\$1.22
TGB0006D	19/26	24/29	10	\$1.22
TGB0006E	19/26	29/32	10	\$1.56
TGB0006F	19/26	34/35	10	\$1.78
TGB0006G	19/26	45/40	10	\$2.67
TGB0006H	24/29	29/32	10	\$2.11
TGB0006I	24/29	34/35	10	\$2.11
TGB0006J	24/29	40/38	10	\$2.67
TGB0006K	24/29	45/40	10	\$2.67
TGB0006L	29/32	34/35	10	\$2.67
TGB0006M	29/32	40/38	10	\$2.67
TGB0006N	29/32	45/40	10	\$2.67
TGB0006O	34/35	40/38	10	\$2.94
TGB0006P	34/35	45/40	10	\$2.94
TGB0006Q	34/35	50/42	10	\$3.67
TGB0006S	34/35	55/50	10	\$4.00



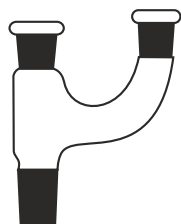
ADAPTER & GROUND GLASS JOINTS



GLASS
BORO
3.3

WHITE
PRINTING

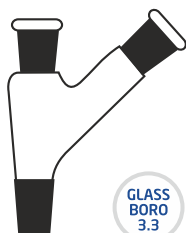
Chemical
Resistant



GLASS
BORO
3.3

WHITE
PRINTING

Chemical
Resistant



GLASS
BORO
3.3

WHITE
PRINTING

Chemical
Resistant



GLASS
BORO
3.3

WHITE
PRINTING

Chemical
Resistant

EXPANSION ADAPTERS

Cat. No.	Cone Size	Socket Size	Packing	Price/Unit
TGB0007A	10/19	14/23	10	\$1.00
TGB0007B	14/23	19/26	10	\$1.22
TGB0007C	14/23	24/29	10	\$1.22
TGB0007D	19/26	24/29	10	\$1.22
TGB0007E	19/26	29/32	10	\$1.56
TGB0007F	19/26	34/35	10	\$1.78
TGB0007G	19/26	45/40	10	\$2.67
TGB0007H	24/29	29/32	10	\$2.11
TGB0007I	24/29	34/35	10	\$2.11
TGB0007J	24/29	40/38	10	\$2.67
TGB0007K	24/29	45/40	10	\$2.67
TGB0007L	29/32	34/35	10	\$2.31
TGB0007M	29/32	40/38	10	\$2.31
TGB0007N	29/32	45/40	10	\$2.31
TGB0007O	34/35	40/38	10	\$2.94
TGB0007P	34/35	45/40	10	\$2.94
TGB0007Q	34/35	50/42	10	\$3.67
TGB0007R	34/35	55/50	10	\$4.00

MULTIPLE ADAPTERS, WITH TWO SIDE NECKS PARALLEL

Cat. No.	Socket Size	Cone Size	Socket Size (Slide Arm)	Packing	Price/Unit
TGB0008A	19/26	24/29	24/29	2	\$2.72
TGB0008B	19/26	29/32	29/32	2	\$3.39
TGB0008C	24/29	29/32	29/32	2	\$3.56

MULTIPLE ADAPTERS, WITH TWO NECKS ONE VERTICAL AND ONE AT 45°

Cat. No.	Socket Size	Cone Size	Socket Size (Slide Arm)	Packing	Price/Unit
TGB0009A	19/26	24/29	24/29	2	\$2.72
TGB0009B	19/26	29/32	29/32	2	\$3.39
TGB0009C	24/29	24/29	24/29	2	\$2.72
TGB0009D	24/29	24/29	29/32	2	\$3.00

MULTIPLE ADAPTERS, WITH THREE NECKS TWO PARALLEL AND ONE AT 45°

Cat. No.	Socket Size (Slide Arm)	Socket & Cone Size	Socket Size (Angled Arm)	Packing	Price/Unit
TGB0010A	14/23	14/23	19/26	2	\$4.22
TGB0010B	14/23	14/23	24/29	2	\$4.22
TGB0010C	19/26	19/26	24/29	2	\$4.22
TGB0010D	19/26	19/26	29/32	2	\$4.53
TGB0010E	24/29	24/29	29/32	2	\$4.53

ADAPTER & GROUND GLASS JOINTS

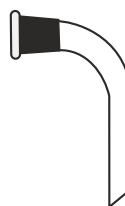
SWAN NECK ADAPTERS

Cat.No.	Sockets Size	Cone Size	Packing	Price/Unit
TGB0011A	14/23	14/23	2	\$1.36
TGB0011B	19/26	19/26	2	\$1.61
TGB0011C	24/29	24/29	2	\$1.64



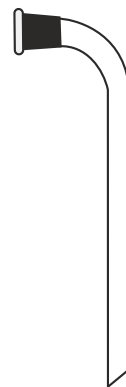
RECEIVER DELIVERY ADAPTERS SHORT STEM

Cat.No.	Sockets Size	Approx. Length (mm)	Packing	Price/Unit
TGB0012A	14/23	65	5	\$1.00
TGB0012B	19/26	65	5	\$1.00
TGB0012C	24/29	65	5	\$1.09
TGB0012D	29/32	65	5	\$1.31
TGB0012E	34/35	65	5	\$1.53



RECEIVER DELIVERY ADAPTERS LONG STEM

Cat.No.	Sockets Size	Approx. Length (mm)	Packing	Price/Unit
TGB0013A	14/23	200	5	\$1.00
TGB0013B	19/26	200	5	\$1.04
TGB0013C	24/29	200	5	\$1.11
TGB0013D	29/32	200	5	\$1.38
TGB0013E	34/35	200	5	\$1.58

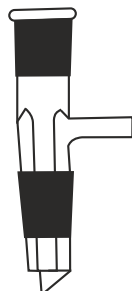


RECEIVER ADAPTERS BEND WITH VENT

Cat.No.	Sockets Size	Cone Size	Packing	Price/Unit
TGB0014A	14/23	24/29	5	\$1.91
TGB0014B	19/26	24/29	5	\$1.91
TGB0014C	19/26	29/32	5	\$1.98
TGB0014D	24/29	24/29	5	\$1.98



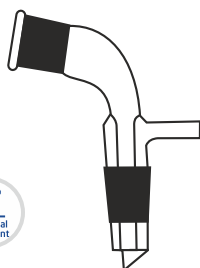
ADAPTER & GROUND GLASS JOINTS



RECEIVER ADAPTERS, STRAIGHT WITH VACUUM CONNECTION

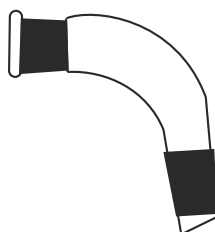
Cat. No.	Sockets Size	Cone Size	Packing	Price/Unit
TGB0015A	14/23	19/26	2	\$3.73
TGB0015B	19/26	19/26	2	\$3.73
TGB0015C	19/26	24/29	2	\$3.73
TGB0015D	24/29	24/29	2	\$3.73
TGB0015E	24/29	29/32	2	\$4.20
TGB0015F	29/32	29/32	2	\$4.20

RECEIVER ADAPTERS, BEND WITH VACUUM CONNECTION



Cat. No.	Sockets Size	Cone Size	Packing	Price/Unit
TGB0016A	14/23	19/26	2	\$3.62
TGB0016B	19/26	19/26	2	\$3.62
TGB0016C	19/26	24/29	2	\$3.62
TGB0016D	24/29	24/29	2	\$3.62
TGB0016E	24/29	29/32	2	\$4.09
TGB0016F	29/32	29/32	2	\$4.09

RECEIVER ADAPTERS, PLAIN BEND

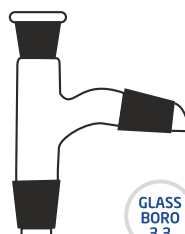


Cat. No.	Sockets Size	Cone Size	Packing	Price/Unit
TGB0017A	14/23	14/23	2	\$1.22
TGB0017B	14/23	19/26	2	\$1.22
TGB0017C	19/26	19/26	2	\$1.22
TGB0017D	19/26	24/29	2	\$1.33
TGB0017E	19/26	29/32	2	\$1.60
TGB0017F	24/29	24/29	2	\$1.44
TGB0017G	24/29	29/32	2	\$1.64
TGB0017H	29/32	29/32	2	\$1.69
TGB0017I	34/35	34/35	2	\$2.20
TGB0017J	34/35	40/38	2	\$3.20
TGB0017K	55/50	50/42	2	\$4.31

APPARATUS

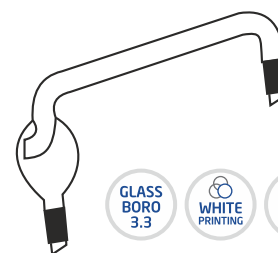
STILL HEAD PLAIN WITH THERMOMETER SOCKET

Cat.No.	Socket Size	Cone Size to fit to Flask	Cone Size to fit to Condenser	Packing	Price/Unit
TGB0018A	14/23	24/29	24/29	5	\$2.67
TGB0018B	19/26	24/29	24/29	5	\$2.67
TGB0018C	24/29	24/29	24/29	5	\$2.67



SPLASH HEADS, VERTICAL, PEAR SHAPED

Cat.No.	Socket Size	Cone Size to fit to Condenser	Packing	Price/Unit
TGB0019A	14/23	14/23	5	\$4.36
TGB0019B	19/26	24/29	5	\$4.51
TGB0019C	29/32	29/32	5	\$4.87



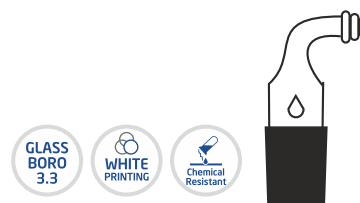
SPLASH HEADS, PEAR SHAPE SLOPING

Cat.No.	Socket Size	Cone Size to fit to Condenser	Packing	Price/Unit
TGB0020A	14/23	14/23	5	\$4.36
TGB0020B	19/26	19/26	5	\$4.51
TGB0020C	24/29	19/26	5	\$4.51
TGB0020D	24/29	24/29	5	\$4.51
TGB0020E	29/32	29/32	5	\$4.87



ADAPTER CONE TO RUBBER TUBING RIGHT ANGLE CONNECTION

Cat.No	Cone	Tube Box Dia (mm)	Packing	Price/Unit
TGB0021A	14/23	9	5	\$1.04
TGB0021B	19/26	9	5	\$1.11
TGB0021C	24/29	9	5	\$1.20
TGB0021D	29/32	9	5	\$1.47

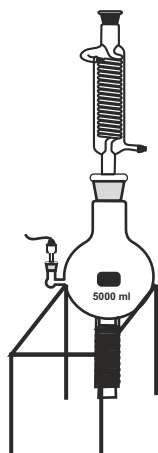


ADAPTER SOCKET TO RUBBER TUBING STRAIGHT CONNECTION

Cat.No	Cone	Tube Box Dia (mm)	Packing	Price/Unit
TGB0022A	14/23	9	5	\$1.04
TGB0022B	19/26	9	5	\$1.11
TGB0022C	24/29	9	5	\$1.20
TGB0022D	29/32	9	5	\$1.47



APPARATUS

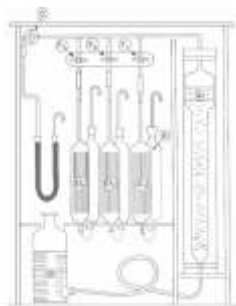


DISTILLATION APPARATUS - SINGLE & DOUBLE STAGE, BOROSILICATE GLASS 3.3

Cat.No.	Flask Cap.Lt.	Description	Packing	Price/Unit
TGB0023A	3	Single Distillation without thermal auto cut off	I	\$186.67
TGB0023B	5	Single Distillation without cut off	I	\$213.33
TGB0023C	10	Single Distillation without thermal auto cut off	I	\$240.00
TGB0023D	3	Double Distillation without thermal auto cut off	I	\$362.22
TGB0023E	5	Double Distillation without thermal auto cut off	I	\$415.56
TGB0023F	10	Double Distillation without thermal auto cut off	I	\$468.89

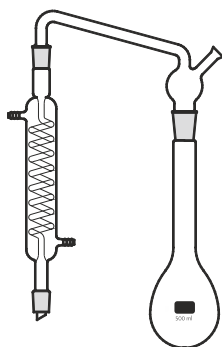
ACCESSORIES

TGB0023G	Auto cut off Single Stage	I	\$48.89
TGB0023H	Auto cut off Double Stage	I	\$54.44



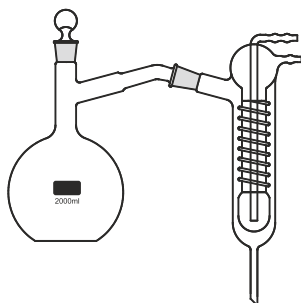
ORSAT APPARATUS

Cat.No.	Description	Packing	Price/Unit
TGB0024A	Orsat Gas Analysis Unit, with three absorption pipettes of two compartment type, 100ml Gas Burette with outer Jacket, manifold with Stopcocks and aspirator bottle, for the analysis of CO, O2, Co2 particularly in fuel and furnace gases, complete in wooden cabinet with sliding doors.	I	\$155.56



DISTILLATION APPARATUS, CONSISTS OF R.B. FLASK RECOVERY BEND, GRAHAM COIL CONDENSER AND RECEIVER ADAPTER

Cat.No.	Flask Cap ml	Condenser Effective Length mm	Packing	Price/Unit
TGB0025A	250	200	I	\$16.44
TGB0025B	500	300	I	\$19.89
TGB0025C	1000	350	I	\$22.00
TGB0025D	2000	400	I	\$29.78



DISTILLATION APPARATUS, COMPACT WITH FRIEDRICHS CONDENSER, INTERCHANGEABLE JOINT

Cat.No.	Flask Cap ml	Condenser Effective Length mm	Packing	Price/Unit
TGB0026A	1000	495	I	\$42.44

APPARATUS

ALCOHOL DISTILLATION UNIT

Cat.No.	Flask Cap ml	Packing	Price/Unit
TGB0027A	1000	I	\$76.00

MOISTURE DETERMINATION APPARATUS

Cat.No.	Cap. of Rece. with Stopcock	Cap. of R.B. Flask ml	Packing	Price/Unit
TGB0028A	2ml	250	I	\$20.89
TGB0028B	5ml	500	I	\$20.89
TGB0028C	10ml	1000	I	\$22.67
TGB0028D	25ml	1000	I	\$24.44

ESSENTIAL OIL DETERMINATION APPARATUS

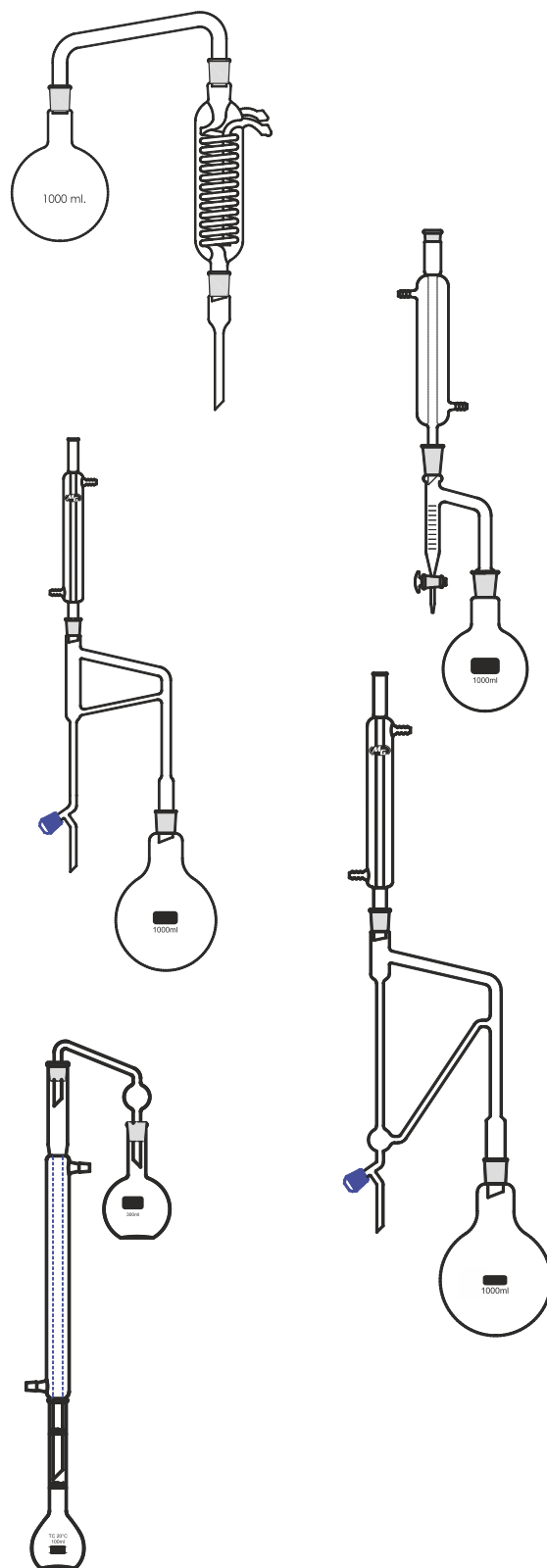
Cat.No.	Capacity	Packing	Price/Unit
TGB0029A	1000	I	\$62.22
TGB0029B	2000	I	Ask for Price
TGB0029C	3000	I	Ask for Price
TGB0029D	5000	I	Ask for Price
TGB0029E	10000	I	Ask for Price

ESSENTIAL OIL DETERMINATION APPARATUS, LIGHTER THAN WATER

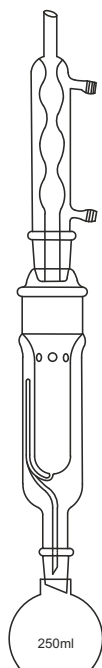
Cat.No.	Capacity	Packing	Price/Unit
TGB0030A	1000	I	\$62.22
TGB0030B	2000	I	Ask for Price
TGB0030C	3000	I	Ask for Price
TGB0030D	5000	I	Ask for Price
TGB0030E	10000	I	Ask for Price

RM VALUE APPARATUS

Cat.No.	Capacity	Packing	Price/Unit
TGB0031A	300ml	I	\$14.00

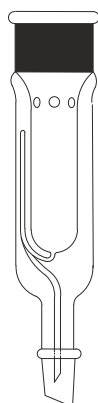


APPARATUS



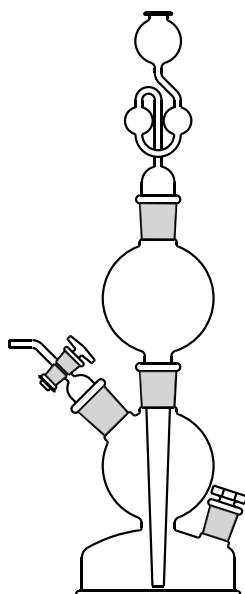
SOXHLET EXTRACTION APPARATUS

Cat. No.	Extractor Cap.(ml)	Extractor Socket	Extractor Cone	Flask Cap	Condenser Type	Packing	Price/Unit
TGB0032A	60	45/40	24/29	250	ALLIHIN	I	\$14.44
TGB0032B	100	45/40	24/29	250	ALLIHIN	I	\$16.89
TGB0032C	100	45/40	24/29	500	ALLIHIN	I	\$19.56
TGB0032D	200	50/42	24/29	1000	ALLIHIN	I	\$27.56
TGB0032E	400	55/44	34/35	2000	ALLIHIN	I	\$90.00
TGB0032F	60	45/40	24/29	250	DIMROTH	I	Ask for Price
TGB0032G	100	45/40	24/29	250	DIMROTH	I	Ask for Price
TGB0032H	100	45/40	24/29	500	DIMROTH	I	Ask for Price
TGB0032I	200	50/42	24/29	1000	DIMROTH	I	Ask for Price
TGB0032J	400	55/44	34/35	2000	DIMROTH	I	Ask for Price
TGB0032K	1000	55/44	34/35	5000	DIMROTH	I	\$157.78



SPARE EXTRACTOR FOR SOXHLET APPARATUS

Cat. No.	Capacity ml	Socket	Cone	Packing	Price/Unit
TGB0033A	100	45/40	24/29	I	\$6.67
TGB0033B	150	45/40	24/29	I	\$7.33
TGB0033C	250	45/40	24/29	I	\$10.00
TGB0033D	400	50/42	24/29	I	\$22.67
TGB0033E	1000	55/44	34/35	I	\$67.78



GAS GENERATION APPARATUS (KIPPS)

Cat. No.	Capacity (ml)	Packing	Price/Unit
TGB0034A	100	I	\$33.33
TGB0034B	250	I	\$40.00
TGB0034C	500	I	\$51.11
TGB0034D	1000	I	\$71.11

BEAKERS

Beakers are one of the most essential and multi-functionary laboratory equipments used for various purposes in a lab.

Various uses of beakers are:

They are used to hold samples to be used later.

They are used for preserving small chemical reaction.

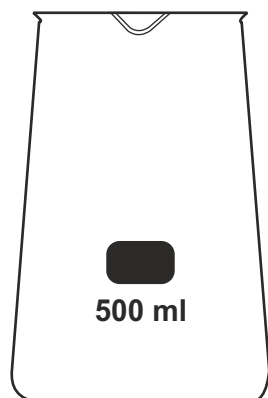
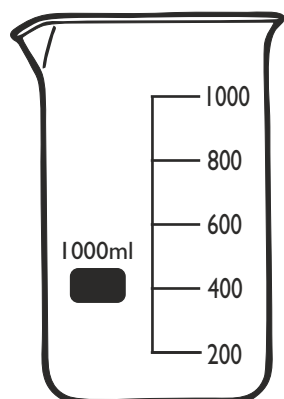
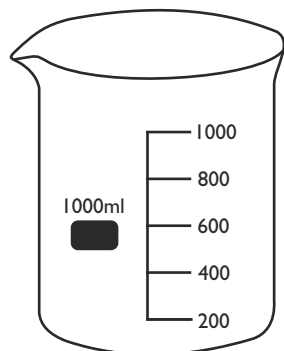
Beakers are also used for experiments like chromatography.

We manufacture beaker as per latest ISO, ASTM, IS standards depending upon customer requirement. Beakers are made up of only borosilicate glass 3.3 and have wide mouth for pouring the solutions easily. Any experiment which yields a liquid product uses beaker to catch the liquid.

As they are often used in laboratories for heating liquids/chemicals, uniform wall thickness on side & base is ensured. This helps in achieving the required optimum balance between thermal resistance & mechanical strength.



BEAKERS



BEAKER, LOW FORM WITH GRADUATION AND SPOUT

Cat. No.	Capacity (ml)	Dimension Approx (mm)	Packing	Price/Unit
TGB0035A	5	20 x 30	40	\$0.98
TGB0035B	10	25 x 35	40	\$0.98
TGB0035C	25	32 x 50	40	\$0.98
TGB0035D	50	42 x 60	40	\$0.62
TGB0035E	100	50 x 73	40	\$0.64
TGB0035F	150	56 x 90	40	\$0.69
TGB0035G	250	68 x 95	40	\$0.78
TGB0035H	400	77 x 110	30	\$1.28
TGB0035I	500	83 x 115	30	\$1.31
TGB0035J	600	90 x 125	30	\$1.67
TGB0035K	1000	105 x 150	30	\$2.67
TGB0035L	2000	131 x 185	5	\$5.56
TGB0035M	5000	170 x 270	1	\$20.67

BEAKER, TALL FORM WITH GRADUATION AND SPOUT

Cat. No.	Capacity (ml)	Packing	Price/Unit
TGB0036A	25	40	\$1.22
TGB0036B	50	40	\$1.22
TGB0036C	100	40	\$1.22
TGB0036D	150	40	\$1.39
TGB0036E	250	40	\$1.22
TGB0036F	500	30	\$1.78

BEAKER, CONICAL FORM (PHILLIPS, PATTERN) WITH SPOUT WITH GRADUATION

Cat. No.	Capacity (ml)	Packing	Price/Unit
TGB0037A	250	40	\$4.67
TGB0037B	500	30	\$5.78

BOTTLES

Screw Cap Bottles are heavy walled making them mechanically strong.

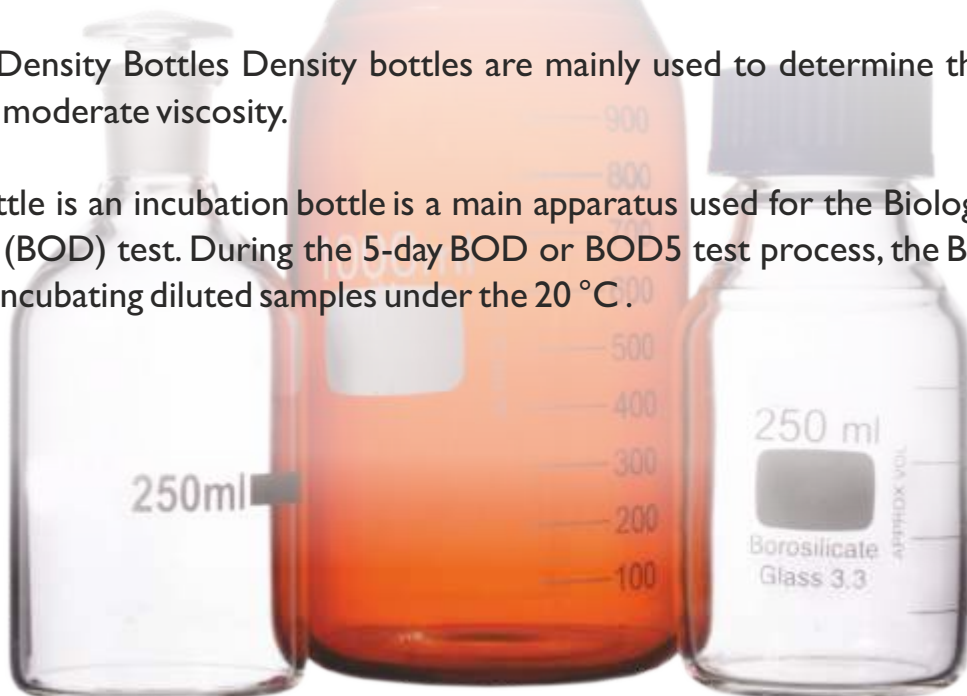
The screw caps are made of PP and are autoclavable, biologically inert with high chemical resistance. And are designed with plastic pouring ring for drip-free operation. 100 ml to 10000 ml have uniform GL 45 thread. Higher chemical resistance nylon caps are available on request.

Often they are made in tinted amber to protect light-sensitive chemical compounds from visible light, ultraviolet and infrared radiation. They are Ideal for use with light-sensitive media and for long-term storage of substances.

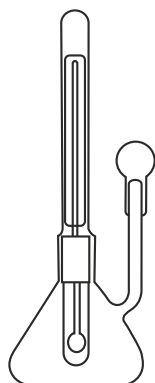
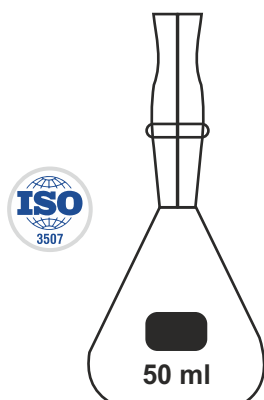
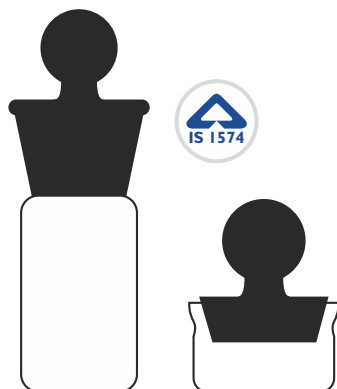
Reagent Bottles Narrow Mouth have sturdy ground necks with standard taper stoppers. **TGB** makes unique ergonomic design of these bottles to ensure smooth liquid flow.

Relative Density Bottles Density bottles are mainly used to determine the density of liquids of moderate viscosity.

BOD bottle is an incubation bottle is a main apparatus used for the Biological Oxygen Demand (BOD) test. During the 5-day BOD or BOD5 test process, the BOD bottle is used for incubating diluted samples under the 20 °C.



BOTTLES



WEIGHING BOTTLES, GROUND IN STOPPER

Cat. No.	O.D.x Ht (mm)		Capacity (ml)	Packing	Price/Unit
TGB0038A	40 x 30	Squat form	20	10	\$2.22
TGB0038B	50 x 25	Squat form	20	10	\$3.11
TGB0038C	50 x 35	Squat form	35	10	\$3.11
TGB0038D	50 x 50	Squat form	50	10	\$3.11
TGB0038E	60 x 30	Squat form	40	10	\$4.00
TGB0038F	20 x 40	Tall form	5	10	\$1.11
TGB0038G	25 x 50	Tall form	15	10	\$1.29
TGB0038H	30 x 60	Tall form	25	10	\$1.42
TGB0038I	40 x 80	Tall form	60	10	\$3.11

DENSITY BOTTLE, CALIBRATED WITH TEFLON STOPPER

Cat. No.	Capacity (ml)	Tolerance (ml)	OD x H	Packing	Price/Unit
TGB0039A	10	0.3	29 x 48	10	\$2.94
TGB0039B	25	0.8	40 x 55	10	\$3.17
TGB0039C	50	1.0	50 x 65	10	\$3.28
TGB0039D	100	1.0	63 x 78	10	\$3.56

PICKNOMETER WITH THERMOMETER CLASS B

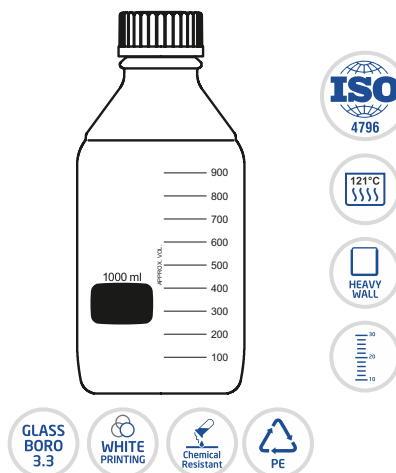
Cat. No.	Capacity (ml)	Packing	Price/Unit
TGB0040A	25	I	\$11.33
TGB0040B	50	I	\$11.33
TGB0040C	100	I	\$12.00

BOTTLES

REAGENT BOTTLE, SCREW CAP

Cat.No.	Capacity (ml)	Approx OD x H	Packing	Price/Unit
TGB0041A	30	36 x 90	10	\$2.67
TGB0041B	60	46 x 87	10	\$3.00
TGB0041C	100	58 x 100	10	\$2.89
TGB0041D	150	60 x 120	10	\$3.11
TGB0041E	250	70 x 138	10	\$3.40
TGB0041F	500	86 x 176	4	\$3.96
TGB0041G	1000	101 x 225	2	\$6.02
TGB0041H	2000	136 x 260	1	\$11.04
TGB0041I	3000	158 x 295	1	\$43.33
TGB0041J	5000	296 x 500	1	\$54.67
TGB0041K	10000	235 x 405	1	\$90.00

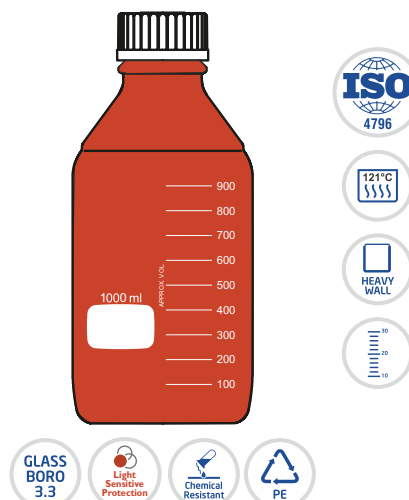
Nylon Caps also available on request.
Plastic pouring ring for drip free operation.



REAGENT BOTTLE, AMBER, BORO 3.3

Cat.No.	Capacity (ml)	Packing	Price/Unit
TGB0042A	30	10	\$4.22
TGB0042B	60	10	\$4.22
TGB0042C	125	10	\$4.89
TGB0042D	250	10	\$5.33
TGB0042E	500	4	\$6.44
TGB0042F	1000	2	\$8.00
TGB0042G	2000	1	\$15.56
TGB0042H	5000	1	\$84.44
TGB0042I	10000	1	\$113.56

Protects media from light radiation with a wavelength between 300 nm and 500 nm

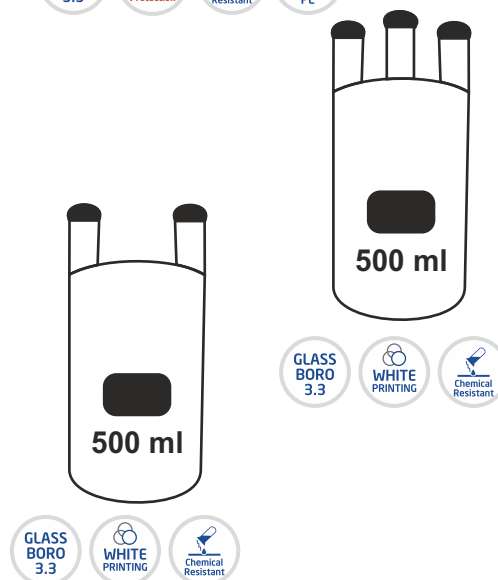


WOULF BOTTLE THREE NECK B-14

Cat.No.	Capacity (ml)	Packing	Price/Unit
TGB0043A	250	10	\$4.44
TGB0043B	500	10	\$5.33
TGB0043C	1000	10	\$7.67

WOULF BOTTLE TWO NECK B-14

Cat.No.	Capacity (ml)	Packing	Price/Unit
TGB0044A	250	10	\$4.00
TGB0044B	500	10	\$4.89
TGB0044C	1000	10	\$6.89



BOTTLES

DROPPING BOTTLES, BORO 3.3

Cat. No.	Capacity (ml)	Packing	Price/Unit
TGB0045A	30	10	\$2.44
TGB0045B	60	10	\$3.27
TGB0045C	125	10	\$3.47
TGB0045D	250	10	\$4.62

AMBER DROPPING BOTTLES, BORO 3.3

Cat. No.	Capacity (ml)	Packing	Price/Unit
TGB0046A	30	5	\$3.91
TGB0046B	60	5	\$5.17
TGB0046C	125	5	\$5.44
TGB0046D	250	5	\$7.33

DRESCHEL/GAS WASHING BOTTLE

Cat. No.	Capacity (ml)	Packing	Price/Unit
TGB0047A	125	2	\$8.00
TGB0047B	250	2	\$8.44
TGB0047C	500	2	\$9.56

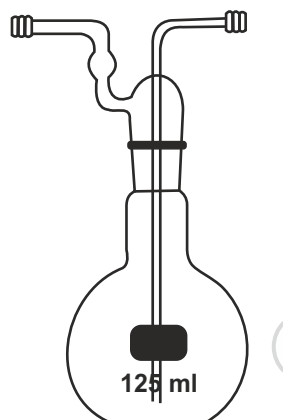
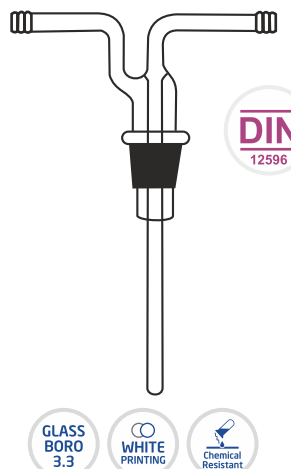
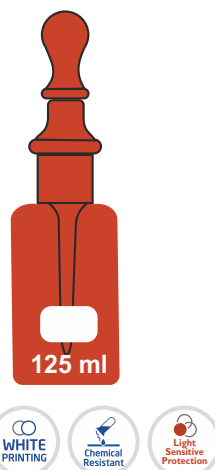
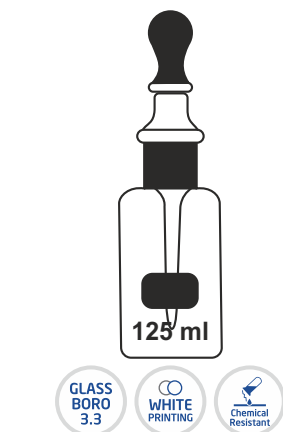
Available in Hexagonal Base for increased sturdiness and vacuum protection.

HEAD FOR GAS BOTTLES

Cat. No.	Capacity (ml)	Packing	Price/Unit
TGB0048A	125	5	\$3.78
TGB0048B	250	5	\$3.78
TGB0048C	500	5	\$3.78

WASH BOTTLE WITH INTERCHANGEABLE STOPPER

Cat. No.	Capacity (ml)	Packing	Price/Unit
TGB0049A	250	2	\$4.89
TGB0049B	500	2	\$6.94
TGB0049C	1000	2	\$8.72



BOTTLES

ASPIRATOR BOTTLE WITH SIDE CONNECTION

Cat. No.	O.D. x Ht. (mm)	Capacity (ml)	Thread Specification	Packing	Price/Unit
TGB0050A	70 x 138	250	GL 45	4	\$3.44
TGB0050B	86 x 176	500	GL 45	2	\$3.89
TGB0050C	101 x 225	1000	GL 45	1	\$6.50
TGB0050D	136 x 260	2000	GL 45	1	\$13.56
TGB0050E	181 x 330	5000	GL 45	1	\$54.44



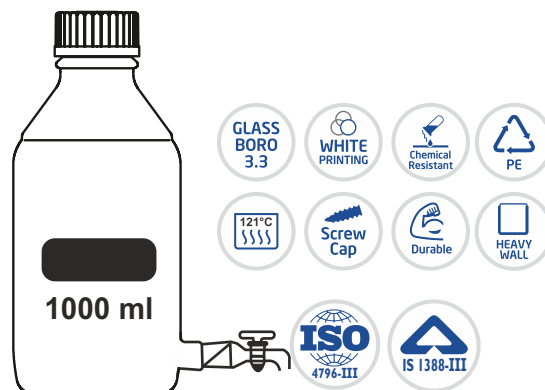
ASPIRATOR BOTTLE WITH SOCKET

Cat. No.	O.D. x Ht. (mm)	Capacity (ml)	Outlet Ground Joint Size	Packing	Price/Unit
TGB0051A	101 x 225	1000	24/29	1	\$8.67
TGB0051B	136 x 260	2000	24/29	1	\$14.22
TGB0051C	181 x 323	5000	24/29	1	\$67.78
TGB0051D	235 x 405	10000	29/32	1	\$97.22



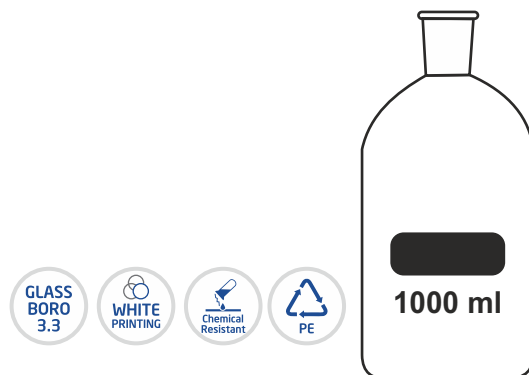
ASPIRATOR BOTTLE WITH INTERCHANGEABLE PTFE KEY STOPCOCK

Cat. No.	O.D. x Ht. (mm)	Stopcock Size	Capacity (ml)	Outlet Ground Joint Size	Packing	Price/Unit
TGB0052A	101 x 225	B14	1000	24/29	1	\$22.22
TGB0052B	136 x 260	B19	2000	24/29	1	\$26.00
TGB0052C	181 x 323	B19	5000	24/29	1	\$86.22

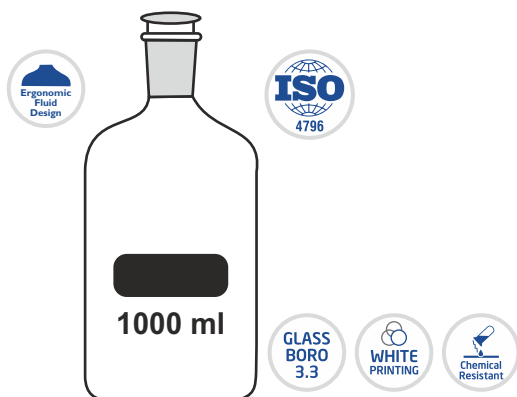


SOLUTION BOTTLE

Cat. No.	Capacity	Dimensions Approx	Neck I.d	Packing	Price/Unit
TGB0053A	250	70 x 140	18	10	\$2.67
TGB0053B	500	86 x 180	24	10	\$3.11
TGB0053C	1000	101 x 230	28	2	\$5.33
TGB0053D	2000	136 x 260	34	1	\$9.11
TGB0053E	5000	183 x 330	44	1	\$48.33
TGB0053F	10000	235 x 430	54	1	\$92.22
TGB0053G	20000	296 x 530	54	1	\$157.78
TGB0053H	50000	417 x 665	89	1	\$811.11



BOTTLES



REGENT BOTTLE, PLAIN NARROW MOUTH GRADUATED WITH INTERCHANGEABLE FLAT HEAD STOPPER

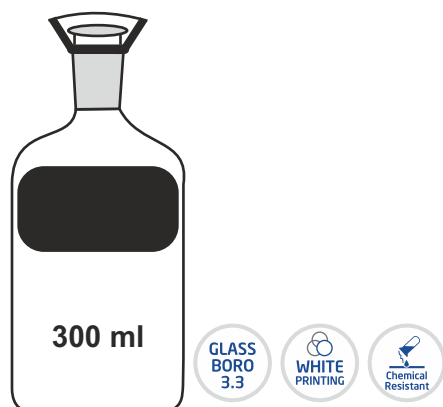
Cat. No.	Capacity (ml)	Approx OD x H	Neck Stopper Size	Packing	Price/Unit
TGB0054A	60	45 x 100	14/23	10	\$2.78
TGB0054B	100	55 x 105	19/26	10	\$2.89
TGB0054C	125	55 x 120	19/26	10	\$3.11
TGB0054D	250	68 x 140	19/26	10	\$3.27
TGB0054E	500	85 x 180	24/29	10	\$3.78
TGB0054F	1000	100 x 230	29/32	10	\$6.47
TGB0054G	2000	136 x 255	34/35	5	\$11.49
TGB0054H	5000	183 x 325	34/35	2	\$54.67
TGB0055I	10000	235 x 405	40/38	1	\$90.00



REGENT BOTTLE, PLAIN NARROW MOUTH GRADUATED WITH INTERCHANGEABLE FLAT HEAD STOPPER, AMBER

Cat. No.	Capacity (ml)	Approx OD x H	Neck Stopper Size	Packing	Price/Unit
TGB0055A	60	45 x 100	14/23	10	\$4.11
TGB0055B	100	55 x 105	19/26	10	\$4.38
TGB0055C	125	55 x 120	19/26	10	\$4.60
TGB0055D	250	68 x 140	19/26	10	\$5.93
TGB0055E	500	85 x 180	24/29	10	\$7.33
TGB0055F	1000	100 x 230	29/32	10	\$9.13
TGB0055G	2000	136 x 255	34/35	5	\$16.44
TGB0055H	5000	183 x 325	34/35	2	\$75.33
TGB0055I	10000	235 x 405	40/38	1	\$128.89

Protects media from light radiation with a wavelength between 300 nm and 500 nm



B.O.D. BOTTLE, WITH INTERCHANGEABLE STOPPER

Cat. No.	Capacity (ml)	Approx OD x H	Neck Stopper Size	Packing	Price/Unit
TGB0056A	60	45 x 100	14/23	10	\$2.78
TGB0056B	125	55 x 120	19/26	10	\$2.78
TGB0056C	300	68 x 140	19/26	10	\$3.27
TGB0056D	500	85 x 180	24/29	10	\$3.78

The interchangeable stoppers have a tapered bottom that also prevents air entrapment.

BURETTE

Acid proof white print enamel for easier visibility and printing design to ensure ease of use.

Amber Burettes also available eg automatic burette.

Excellent Flow control and delivery times ensured as tooled delivery jet used.

Each ClassA burette is individually identified.



- Rotaflow stopcocks have PTFE keys which do not require greasing.
- The PTFE key provide best drop control during titration process.
- Due to identical shape of PTFE key, Burette valve can be closed with gentle turn.



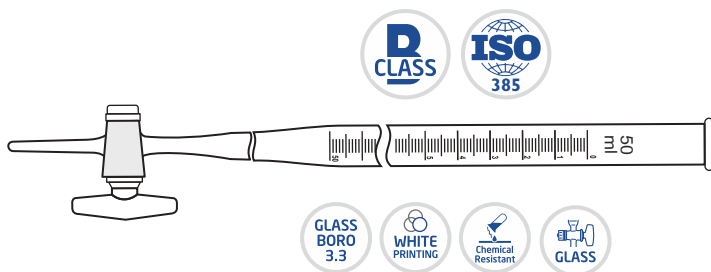
- PTFE stopcocks have identical keys, hence matching the pairs is not required during cleaning.
- PTFE is self lubricating hence keys do not require greasing.



- Specially designed solid glass stopcocks are manufactured from 3.3 low expansion borosilicate glass.
- Glass stopcocks are perfectly ground, hence no leakage occurs.

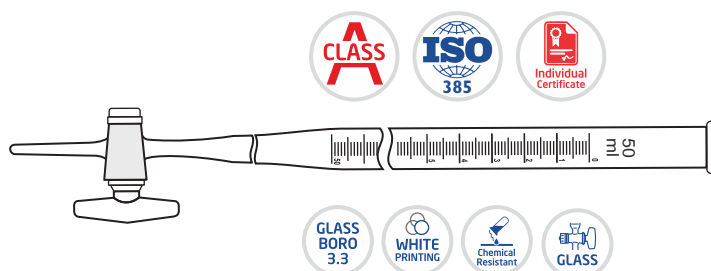


BURETTE



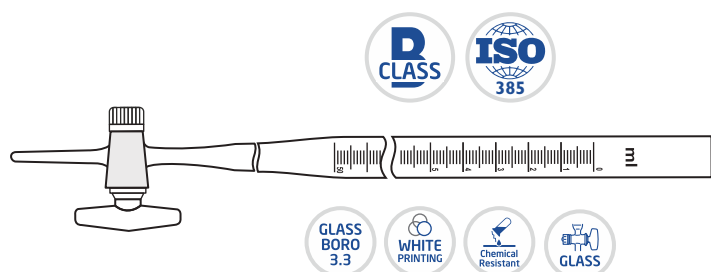
BURETTE WITH STRAIGHT BORE GLASS KEY STOPCOCK

Cat.No.	Capacity (ml)	Sub.Div. ml	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0057A	10	0.05	0.05	10	\$3.00
TGB0057B	25	0.10	0.10	10	\$3.00
TGB0057C	50	0.10	0.10	10	\$3.00
TGB0057D	100	0.20	0.20	10	\$4.83



BURETTE WITH STRAIGHT BORE GLASS KEY STOPCOCK, CLASS A WITH INDIVIDUAL WORKS CERTIFICATE

Cat.No.	Capacity (ml)	Sub.Div. ml	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0058A	10	0.05	0.03	10	\$13.33
TGB0058B	25	0.10	0.05	10	\$13.33
TGB0058C	50	0.10	0.05	10	\$12.22
TGB0058D	100	0.20	0.10	10	\$27.22



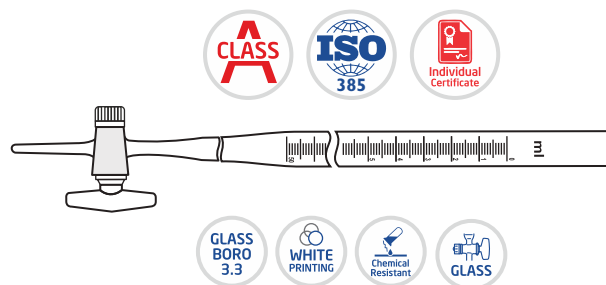
BURETTE WITH SCREW TYPE GLASS KEY STOPCOCK

Cat.No	Capacity (ml)	Sub.Div. ml	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0059A	10	0.05	0.05	10	\$3.44
TGB0059B	25	0.10	0.10	10	\$3.33
TGB0059C	50	0.10	0.10	10	\$3.44
TGB0059D	100	0.20	0.20	10	\$4.83

BURETTE

BURETTE WITH SCREW TYPE GLASS KEY STOPCOCK, CLASS A WITH INDIVIDUAL WORKS CERTIFICATE

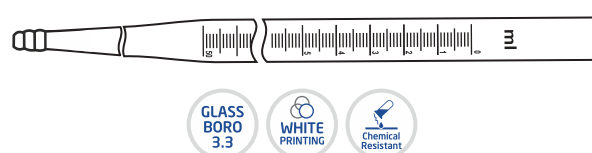
Cat.No.	Capacity (ml)	Sub.Div. ml	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0060A	10	0.05	0.03	10	\$15.78
TGB0060B	25	0.10	0.05	10	\$15.78
TGB0060C	50	0.10	0.05	10	\$16.89
TGB0060D	100	0.20	0.10	10	\$27.22



BURETTE WITH PINCH COCK

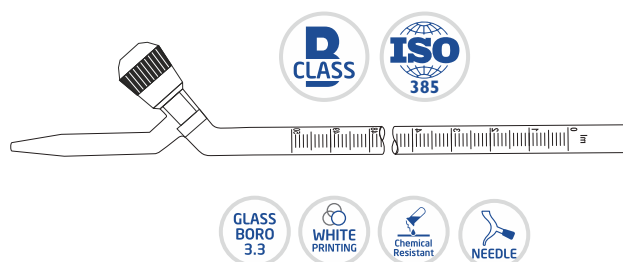
Cat.No.	Capacity (ml)	Sub.Div. ml	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0061A	10	0.10	0.10	10	\$2.22
TGB0061B	25	0.10	0.10	10	\$2.22
TGB0061C	50	0.10	0.10	10	\$2.22
TGB0061D	100	0.20	0.10	10	\$2.78

Each piece supplied with pinch cork and rubber tube.



BURETTE WITH PTFE ROTAFLOW STOPCOCK (FULL-TEFLON)

Cat.No.	Capacity (ml)	Sub.Div. ml	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0062A	10	0.05	0.050	10	\$2.44
TGB0062B	25	0.10	0.100	10	\$2.36
TGB0062C	50	0.10	0.100	10	\$2.36
TGB0062D	100	0.20	0.200	10	\$4.00

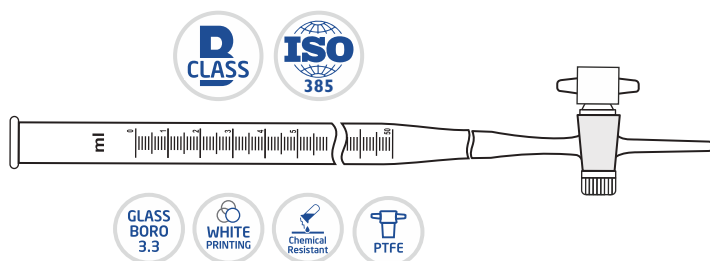


BURETTE



BURETTE WITH PTFE ROTAFLOW STOPCOCK (FULL-TEFLON), CLASS A WITH INDIVIDUAL WORKS CERTIFICATE

Cat. No.	Capacity (ml)	Sub.Div. (ml)	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0063A	10	0.05	0.030	10	\$14.67
TGB0063B	25	0.10	0.050	10	\$14.67
TGB0063C	50	0.10	0.050	10	\$14.67
TGB0063D	100	0.20	0.100	10	\$24.56



BURETTE WITH PTFE KEY/TEFLON PLUNGER STOPCOCK

Cat. No.	Capacity (ml)	Sub.Div. (ml)	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0064A	10	0.05	0.05	10	\$5.22
TGB0064B	25	0.10	0.10	10	\$5.11
TGB0064C	50	0.10	0.10	10	\$5.22
TGB0064D	100	0.20	0.20	10	\$6.67



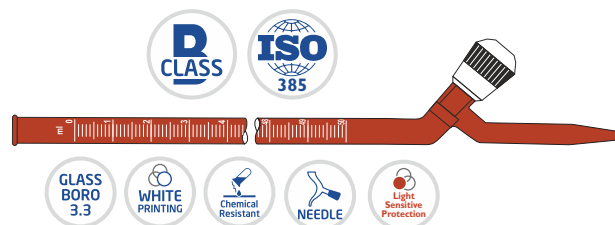
BURETTE WITH PTFE KEY/TEFLON PLUNGER STOPCOCK, CLASS A WITH INDIVIDUAL WORKS CERTIFICATE

Cat. No.	Capacity (ml)	Sub.Div. (ml)	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0065A	10	0.05	0.030	10	\$16.89
TGB0065B	25	0.10	0.050	10	\$16.89
TGB0065C	50	0.10	0.050	10	\$16.89
TGB0065D	100	0.20	0.100	10	\$27.22

BURETTE

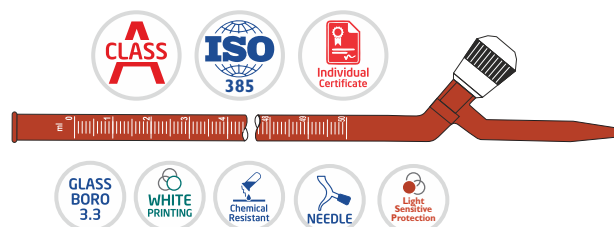
BURETTE WITH PTFE KEY/TEFLON PLUNGER STOPCOCK, AMBER

Cat.No.	Capacity (ml)	Sub.Div. (ml)	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0066A	10	0.05	0.050	10	\$8.00
TGB0066B	25	0.10	0.010	10	\$8.00
TGB0066C	50	0.10	0.100	10	\$8.00



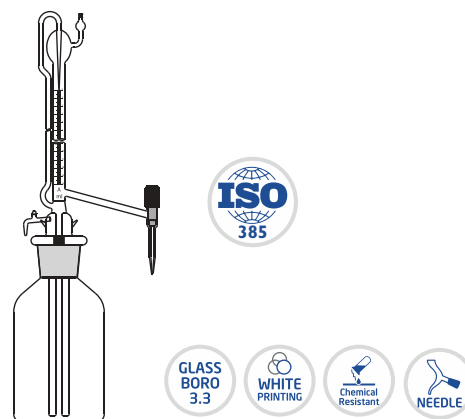
BURETTE WITH PTFE KEY/TEFLON PLUNGER STOPCOCK, CLASS A WITH INDIVIDUAL WORKS CERTIFICATE, AMBER

Cat.No.	Capacity (ml)	Sub.Div. ml.	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0067A	10	0.05	0.030	10	\$27.78
TGB0067B	25	0.10	0.050	10	\$27.78
TGB0067C	50	0.10	0.050	10	\$27.78



BURETTE, AUTOMATIC ZERO, MOUNTED ON RESERVOIR WITH PTFE KEY ROTAFLOW STOPCOCK

Cat.No.	Capacity (ml)	Sub.Div. (ml)	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0068A	25	0.10	0.050	I	\$38.89
TGB0068B	50	0.10	0.050	I	\$40.00



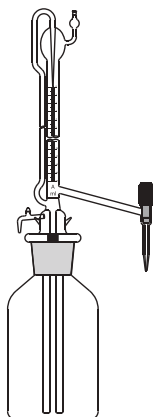
1. Available with glass screw thread stopcock.
2. Available with PTFE plunger stopcock.
3. Available with PTFE detachable stopcock.

BURETTE

BURETTE, AUTOMATIC ZERO, MOUNTED ON RESERVOIR WITH PTFE KEY ROTAFLW STOPCOCK, CLASS A WITH INDIVIDUAL WORKS CERTIFICATE

Cat. No.	Capacity (ml)	Sub.Div. (ml)	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0069A	25	0.10	0.050	I	\$57.78
TGB0069B	50	0.10	0.050	I	\$58.89

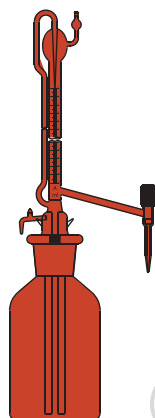
1. Available with glass screw thread stopcock.
2. Available with PTFE plunger stopcock.
3. Available with PTFE detachable stopcock.



BURETTE, AUTOMATIC ZERO, MOUNTED ON RESERVOIR WITH PTFE KEY ROTAFLW STOPCOCK, AMBER

Cat. No.	Capacity (ml)	Sub.Div. (ml)	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0070A	25	0.10	0.050	I	\$77.78
TGB0070B	50	0.10	0.050	I	\$77.78

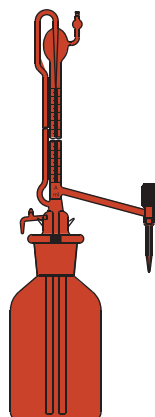
1. Available with glass screw thread stopcock.
2. Available with PTFE plunger stopcock.
3. Available with PTFE detachable stopcock.



BURETTE, AUTOMATIC ZERO, MOUNTED ON RESERVOIR WITH PTFE KEY ROTAFLW STOPCOCK, CLASS A WITH INDIVIDUAL WORKS CERTIFICATE, AMBER

Cat. No.	Capacity (ml)	Sub.Div. (ml)	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0071A	25	0.10	0.050	I	\$122.22
TGB0071B	50	0.10	0.050	I	\$122.22

1. Available with glass screw thread stopcock.
2. Available with PTFE plunger stopcock.
3. Available with PTFE detachable stopcock.



CONDENSERS

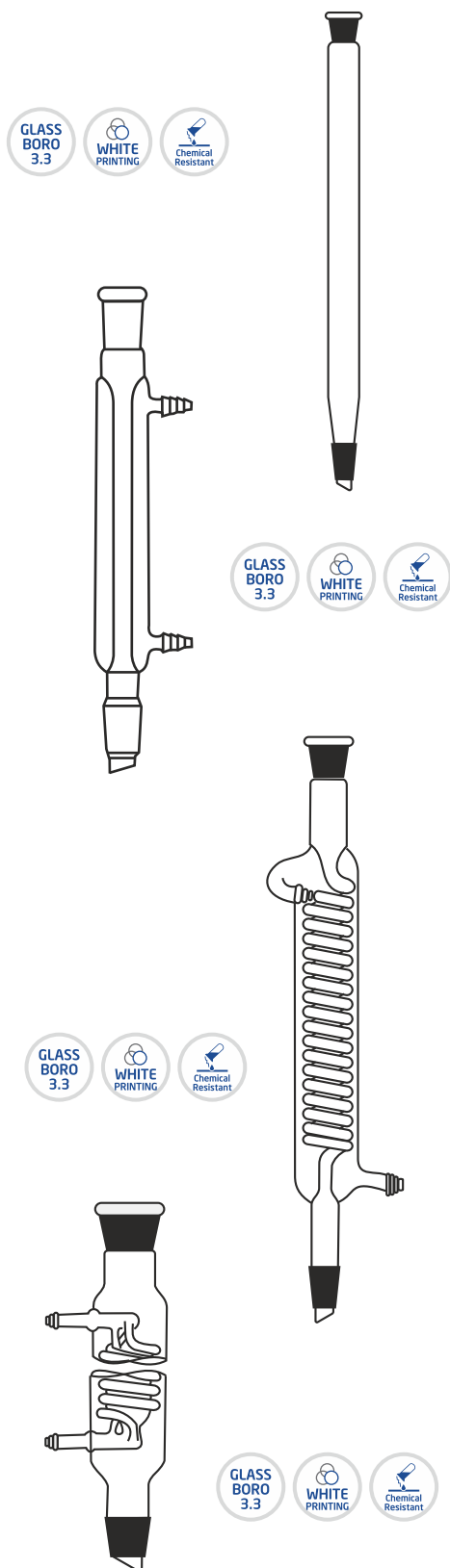
A Condenser is designed to facilitate the cooling of hot vapours and liquids. It is structured in the form of a large glass tube, containing a smaller glass tube running through its entire length. Hot fluids pass through this small inner tube.

Typically, the outer glass tube has two hose connections to aid the passing of a coolant (usually tap water or chilled water/anti-freeze mixture). The coolant is introduced through the lower fitting, while the higher fitting serves as the exit point. Entering the coolant at the cooler point is a critical aspect as it helps maintain a smooth and correctly directed thermal gradient. Multiple Condensers may be connected in a series. Usually, a high flow rate is not essential for maintaining a cooling surface.

Special care should be taken while choosing Condensers keeping in mind their distillation rates, reflux rates and temperature gradients.



CONDENSERS



AIR CONDENSERS

Cat.No.	Socket Size	Cone	Effective Length (mm)	Packing	Price/Unit
TGB0072A	19/26	19/26	200	5	\$2.22
TGB0072B	24/29	24/29	250	5	\$2.33
TGB0072C	24/29	24/29	400	5	\$2.50
TGB0072D	24/29	24/29	500	5	\$2.78

LIEBIG CONDENSERS

Cat.No.	Approx. Jacket Length	Cone	Overall Length	Packing	Price/Unit
TGB0073A	200	24/29	350	5	\$3.22
TGB0073B	300	24/29	450	5	\$4.11
TGB0073C	400	24/29	550	5	\$4.87
TGB0073D	500	24/29	650	5	\$6.56
TGB0073E	600	34/35	760	5	\$7.33

COIL CONDENSERS, GRAHAM, COILED DISTILLATE TYPE

Cat.No.	Approx. Jacket Length	Cone & Socket Size	Overall Length	Packing	Price/Unit
TGB0074A	300	24/29	450	5	\$7.17
TGB0074B	400	24/29	550	5	\$7.72
TGB0074C	500	24/29	650	5	\$14.00
TGB0074D	600	34/35	760	5	\$33.33

DOUBLE COIL CONDENSERS

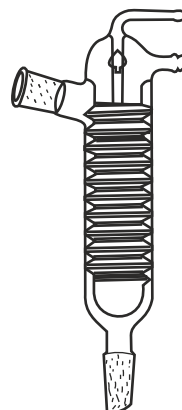
Cat.No.	Approx. Jacket Size	Cone & Socket Size	Packing	Price/Unit
TGB0075A	300	24/29	5	\$20.00
TGB0075B	300	34/35	5	\$20.00

Double coil condenser with longer jacket length also available.

COLUMNS

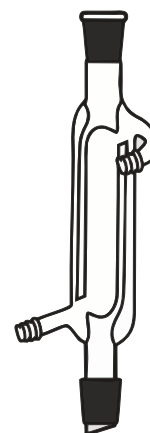
FREIDRICH CONDENSER WITH DRIP TRIP AND I/C JOINTS

Cat.No.	Cone Socket Size	Overall Length	Packing	Price/Unit
TGB0076A	24/29	350	5	\$28.33



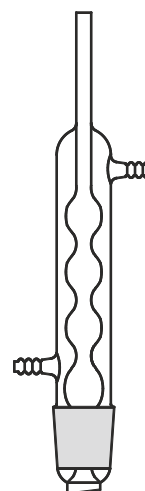
DOUBLE SURFACE CONDENSER

Cat.No.	Height (mm)	Cone & Socket Size	Packing	Price/Unit
TGB0077A	200	19/26	5	\$7.33
TGB0077B	200	24/29	5	\$7.33
TGB0077C	300	19/26	5	\$8.22
TGB0077D	300	24/29	5	\$8.22
TGB0077E	400	24/29	2	\$13.11
TGB0077F	600	34/35	1	\$33.33



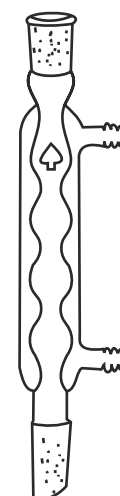
ALLIHN CONDENSERS (BULB CONDENSERS)

Cat.No.	Approx. Jacket Length	Cone & Socket Size	Overall Length	Packing	Price/Unit
TGB0078A	200	19/26	330	5	\$7.33
TGB0078B	300	24/29	450	5	\$7.33
TGB0078C	400	24/29	550	5	\$9.78
TGB0078D	600	24/29	750	5	\$23.78

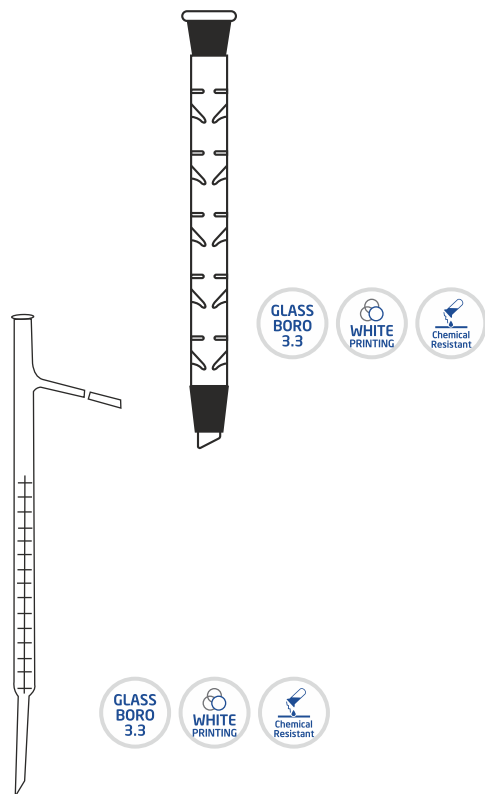


ALLIHN CONDENSERS FOR SOXHLET (BULB CONDENSERS)

Cat.No.	Capacity	Cone Size	Packing	Price/Unit
TGB0079A	Small	34/35	5	\$5.44
TGB0079B	Medium	40/38	5	\$6.44
TGB0079C	Large	50/42	5	\$9.56
TGB0079D	Large	55/50	5	\$10.67



COLUMNS

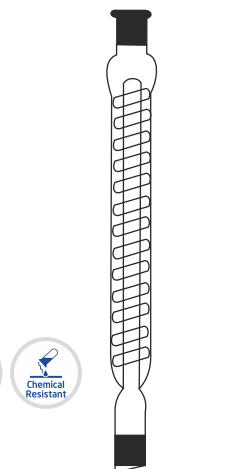


FRACTIONATING COLUMN, VIGREUS

Cat. No.	Socket Size	Cone Size	App. Effective Length mm	Price/Unit
TGB0080A	24/29	24/29	360	\$8.33
TGB0080B	24/29	24/29	600	\$13.33
TGB0080C	29/32	29/32	360	\$8.89

FRACTIONATING COLUMN, ROD & DISC PATTERN

Cat. No.	No. of Disc	Price/Unit
TGB0081A	15	\$8.89
TGB0081B	20	\$13.89



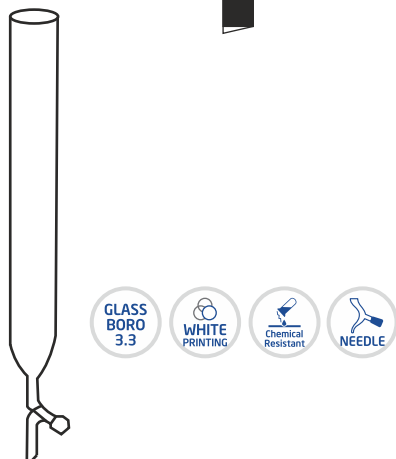
FRACTIONATING COLUMN, DUFTON

Cat. No.	Socket Size	Cone Size	App. Effective Length mm	Price/Unit
TGB0082A	24/29	19/26	150	\$16.67
TGB0082B	24/29	19/26	300	\$17.22
TGB0082C	24/29	24/29	150	\$16.67
TGB0082D	24/29	24/29	300	\$17.22



CHROMATOGRAPHY COLUMN PLAIN WITH PTFE SCREW TYPE ROTAFLOW STOPCOCK

Cat. No.	Dia (mm)	Approx. Effective Length mm	Price/Unit
TGB0083A	10	200	\$4.44
TGB0083B	15	300	\$5.00
TGB0083C	20	500	\$5.56
TGB0083D	25	600	\$6.11
TGB0083E	40	600	\$6.67
TGB0083F	50	1000	\$7.22



CHROMATOGRAPHY COLUMN WITH SINTERED DISC AND GLASS STOPCOCK

Cat.No.	Dia (mm)	Approx. Effective Length mm	Price/Unit
TGB0084A	10	150	\$6.00
TGB0084B	15	200	\$6.56
TGB0084C	15	300	\$7.11
TGB0084D	20	400	\$7.67
TGB0084E	30	400	\$8.76
TGB0084F	30	500	\$9.56
TGB0084G	40	500	\$10.22
TGB0084H	40	600	\$12.22



CHROMATOGRAPHY COLUMN WITH SINTERED DISC AND PTFE KEY STOPCOCK

Cat.No.	Dia (mm)	Approx. Effective Length mm	Price/Unit
TGB0085A	10	150	\$9.33
TGB0085B	15	200	\$9.89
TGB0085C	15	300	\$10.44
TGB0085D	20	400	\$11.00
TGB0085E	30	400	\$12.09
TGB0085F	30	500	\$12.89
TGB0085G	40	500	\$13.56
TGB0085H	40	600	\$15.56



CYLINDER

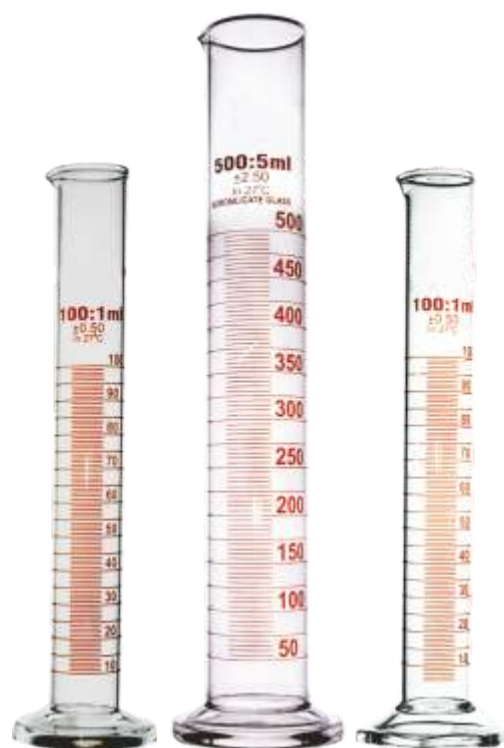
TGB covers a range of cylinders round base, hexagonal base, stoppered cylinders, nessler cylinder etc.

- Manufactured as per corresponding ISO standard.
- Manufactured from 3.3 low expansion borosilicate glass with precision bore tubing.
- Individually calibrated and identified for precision and high accuracy.
- Strict quality control through all steps to eradicate possible deviations.
- All measuring cylinders are calibrated to contain (TC, In) and all tolerance are according to IS/ISO/DIN/ASTM class "A" standards.
- Each Class A cylinder Supplied with individual certificate.
- Perfect spout designed assures pouring without any drip.
- Graduations and inscriptions are printed in amber/white enamel. Blue enamel also available on request.
- Cylinders are also available with penny head stopper and hollow hexagonal head stopper on request.

- Half scale marks at major graduations and reading at lowest point of meniscus



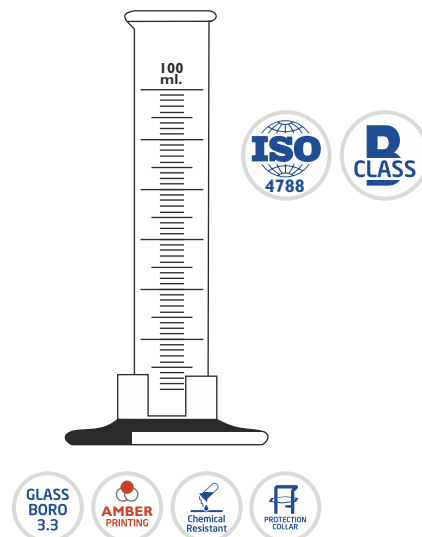
- Spout and Hexbase of Cylinder are align in straight line.
- This design protect spout from getting damage while toppling



CYLINDER

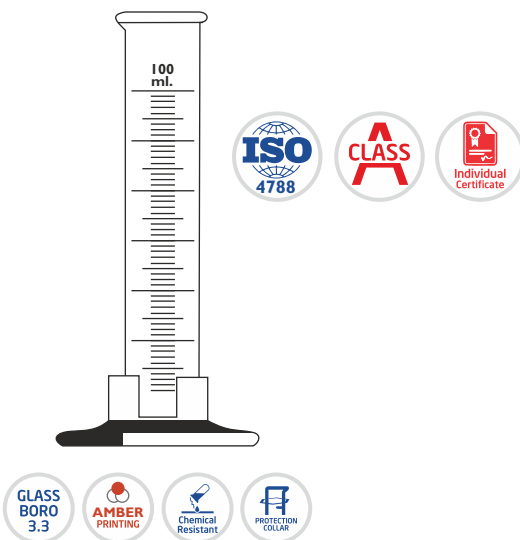
MEASURING CYLINDER, WITH PLASTIC BASE AND PROTECTION

Cat.No.	Capacity (ml)	Sub Div. (ml)	Tolerance (±ml)	Packing	Price/Unit
TGB0086A	5	0.1	0.1	10	\$0.89
TGB0086B	10	0.2	0.2	10	\$0.93
TGB0086C	25	0.5	0.5	10	\$1.11
TGB0086D	50	1.0	1.0	10	\$1.29
TGB0086E	100	1.0	1.0	10	\$1.71
TGB0086F	250	2.0	2.0	10	\$2.09



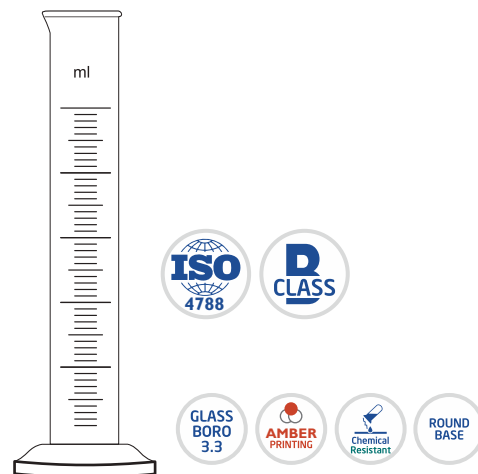
MEASURING CYLINDER, WITH PLASTIC BASE AND PROTECTION COLLAR, CLASS A WITH INDIVIDUAL WORKS CERTIFICATE

Cat.No.	Capacity (ml)	Sub Div. (ml)	Tolerance (±ml)	Packing	Price/Unit
TGB0087A	5	0.1	0.05	10	\$2.78
TGB0087B	10	0.2	0.1	10	\$2.78
TGB0087C	25	0.5	0.25	10	\$2.89
TGB0087D	50	1.0	0.5	10	\$3.11
TGB0087E	100	1.0	0.5	10	\$3.56
TGB0087F	250	2.0	1.0	10	\$4.00

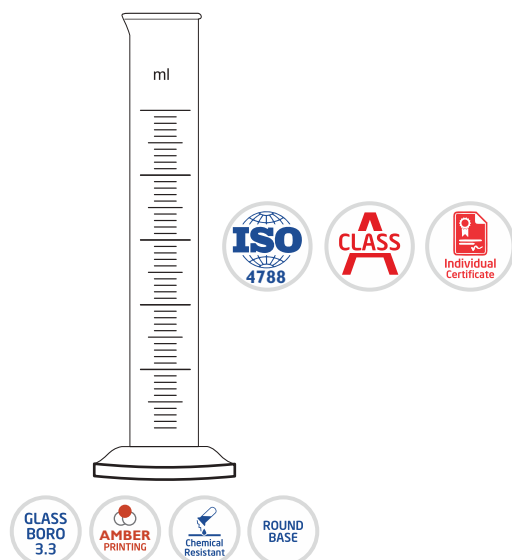


MEASURING CYLINDER, WITH SPOUT & ROUND BASE

Cat.No.	Capacity (ml)	Sub Div. (ml)	Tolerance (±ml)	Height	Packing	Price/Unit
TGB0088A	5	0.1	0.10	110	10	\$1.00
TGB0088B	10	0.2	0.20	140	10	\$1.04
TGB0088C	25	0.5	0.50	170	10	\$1.22
TGB0088D	50	1.0	1.00	200	10	\$1.31
TGB0088E	100	1.0	1.00	260	10	\$2.73
TGB0088F	250	2.0	2.00	335	10	\$3.31
TGB0088G	500	5.0	5.00	390	5	\$4.31
TGB0088H	1000	10.0	10.00	470	5	\$7.16
TGB0088I	2000	20.0	20.00	570	1	\$13.56

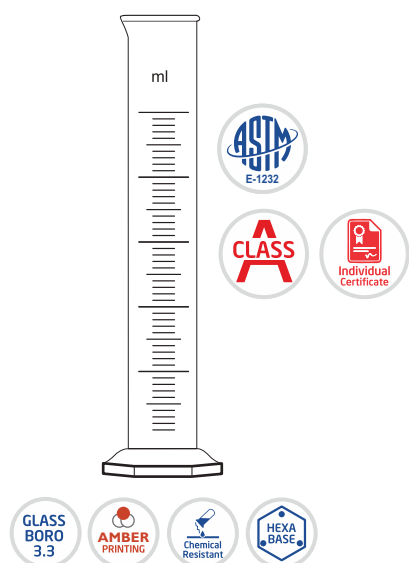


CYLINDER



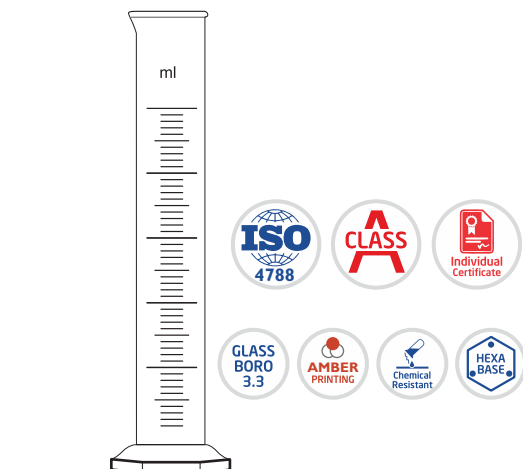
MEASURING CYLINDER, WITH SPOUT & ROUND BASE, CLASS A WITH INDIVIDUAL WORKS CERTIFICATE

Cat. No.	Capacity (ml)	Sub Div. (ml)	Tolerance ($\pm$ ml)	Height	Packing	Price/Unit
TGB0089A	5	0.1	0.05	110	10	\$3.33
TGB0089B	10	0.2	0.10	140	10	\$3.33
TGB0089C	25	0.5	0.25	170	10	\$3.78
TGB0089D	50	1.0	0.50	200	10	\$3.78
TGB0089E	100	1.0	0.50	260	10	\$4.89
TGB0089F	250	2.0	1.00	335	10	\$8.00
TGB0089G	500	5.0	2.50	390	5	\$10.89
TGB0089H	1000	10.0	5.00	470	5	\$14.67
TGB0089I	2000	20.0	10.00	570	1	\$28.89



MEASURING CYLINDER, WITH SPOUT & HEXAGONAL BASE, CLASS A, WITH ACCURACY AS PER USP

Cat. No.	Capacity (ml)	Sub Div. (ml)	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0090A	5	0.1	0.05	10	\$5.33
TGB0090B	10	0.2	0.10	10	\$5.33
TGB0090C	25	0.5	0.17	10	\$5.33
TGB0090D	50	1.0	0.25	10	\$7.33
TGB0090E	100	1.0	0.50	10	\$8.44
TGB0090F	250	2.0	1.00	10	\$10.89
TGB0090G	500	5.0	2.00	5	\$15.33
TGB0090H	1000	10.0	3.00	5	\$18.89
TGB0090I	2000	20.0	6.00	1	\$33.22



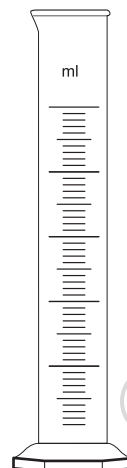
MEASURING CYLINDER, WITH SPOUT & HEXAGONAL BASE, CLASS A WITH INDIVIDUAL WORKS CERTIFICATE

Cat. No.	Capacity (ml)	Sub Div. (ml)	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0091A	5	0.1	0.05	10	\$3.56
TGB0091B	10	0.2	0.10	10	\$3.56
TGB0091C	25	0.5	0.25	10	\$3.56
TGB0091D	50	1.0	0.50	10	\$3.56
TGB0091E	100	1.0	0.50	10	\$4.67
TGB0091F	250	2.0	1.00	10	\$7.56
TGB0091G	500	5.0	2.50	5	\$13.33
TGB0091H	1000	10.0	5.00	5	\$17.22
TGB0091I	2000	20.0	10.00	1	\$28.89

CYLINDER

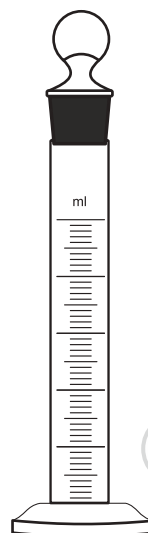
MEASURING CYLINDER, WITH SPOUT & HEXAGONAL BASE

Cat.No.	Capacity (ml)	Sub Div. (ml)	Tolerance ($\pm$ ml)	Height	Packing	Price/Unit
TGB0092A	5	0.1	0.10	110	5	\$2.42
TGB0092B	10	0.2	0.20	140	5	\$2.42
TGB0092C	25	0.5	0.50	170	5	\$3.02
TGB0092D	50	1.0	1.00	200	5	\$3.16
TGB0092E	100	1.0	1.00	260	5	\$3.56
TGB0092F	250	2.0	2.00	335	5	\$6.56
TGB0092G	500	5.0	5.00	390	5	\$8.53
TGB0092H	1000	10.0	10.00	470	1	\$12.94
TGB0092I	2000	20.0	20.00	570	1	\$24.44



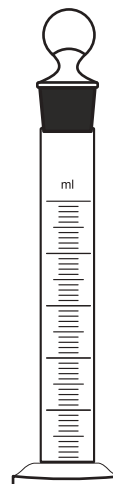
MEASURING CYLINDERS, ROUND BASE WITH INTERCHANGEABLE STOPPER

Cat.No.	Capacity (ml)	Sub Div. (ml)	Tolerance ($\pm$ ml)	Stopper Size	Packing	Price/Unit
TGB0093A	5	0.1	0.1	10/15	5	\$2.20
TGB0093B	10	0.2	0.2	10/15	5	\$2.20
TGB0093C	25	0.5	0.5	14/15	5	\$2.64
TGB0093D	50	1.0	1.0	14/15	5	\$2.64
TGB0093E	100	1.0	1.0	19/20	5	\$3.62
TGB0093F	250	2.0	2.0	24/25	5	\$4.18
TGB0093G	500	5.0	5.0	24/25	5	\$5.96
TGB0093H	1000	10.0	10.0	34/35	1	\$8.33
TGB0093I	2000	20.0	20.0	34/35	1	\$17.78

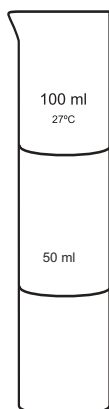


MEASURING CYLINDERS, ROUND BASE WITH INTERCHANGEABLE STOPPER, CLASS A WITH INDIVIDUAL WORKS CERTIFICATE

Cat.No.	Capacity (ml)	Sub Div. (ml)	Tolerance ($\pm$ ml)	Stopper Size	Packing	Price/Unit
TGB0094A	5	0.1	0.05	10/15	5	\$4.00
TGB0094B	10	0.2	0.10	10/15	5	\$4.00
TGB0094C	25	0.5	0.25	14/15	5	\$4.00
TGB0094D	50	1.0	0.50	14/15	5	\$4.56
TGB0094E	100	1.0	0.50	19/20	5	\$5.78
TGB0094F	250	2.0	1.00	24/25	5	\$6.44
TGB0094G	500	5.0	2.50	24/25	5	\$10.44
TGB0094H	1000	10.0	5.00	34/35	1	\$16.11
TGB0094I	2000	20.0	10.00	34/35	1	\$33.22

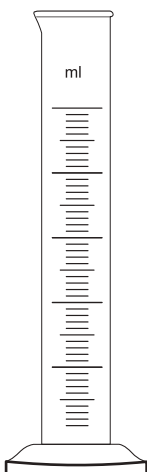


CYLINDER



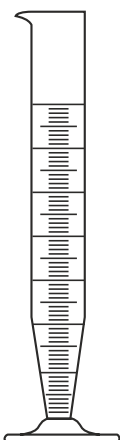
NESSLER CYLINDER, FOR COLOUR COMPARISON CLASS B GRADUATED

Cat. No.	Capacity (ml)	Sub Div. (ml)	Packing	Price/Unit
TGB0095A	50	25 & 50	10	\$1.50
TGB0095B	100	50 & 100	10	\$2.22



RAIN MEASURE CYLINDER

Cat. No.	Size (mm)	Sub Div. (mm)	Tolerance ($\pm$ mm)	Collector Area cm^2	Packing	Price/Unit
TGB0096A	20	0.2	0.05	200	10	\$12.44
TGB0096B	20	0.2	0.10	100	10	\$14.00



CROW RECEIVER CYLINDER

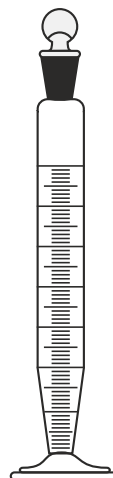
Cat. No.	Capacity (ml)	Graduation interval (ml)	Overall Height	Packing	Price/Unit
TGB0097A	100	1.0	250	1	\$8.89



CYLINDER

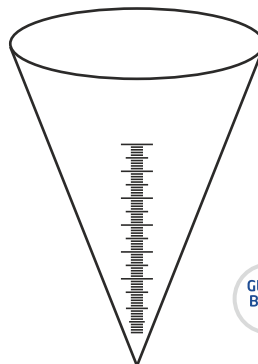
CROW RECEIVER WITH INTERCHANGEABLE HOLLOW STOPPER

Cat.No.	Capacity (ml)	Graduation interval (ml)	Stopper Size	Packing	Price/Unit
TGB0098A	100	1.0	24/29	I	\$10.67
TGB0098B	250	2.0	24/29	I	\$10.67



IMHOFF SEDIMENTATION CONE GRADUATED UP TO 40ML

Cat.No.	Capacity (ml)	Packing	Price/Unit
TGB0099A	1000	I	\$53.33



FLASKS

Flasks are probably the most common and recognizable types of laboratory glassware.

All laboratories should be well equipped with different types of flasks. They are primarily used for making solutions or for holding, containing, collecting, or sometimes volumetrically measuring chemicals, samples, solutions, etc. Flasks can be divided into different categories on the basis of its use.

Reaction flasks, which are usually spherical and are accompanied by their necks, at the ends of which are ground glass joints to quickly and tightly connected to the rest of the apparatus. They are usually made of thick glass and can tolerate large pressure differences along with maintaining vacuum if need be.

Multiple neck flasks, which can have two to five, or less commonly, six necks, each topped by ground glass connections are used in more complex reactions that require the controlled mixing of multiple reagents.

Distillation flasks are intended to contain mixtures as well as to receive the products of distillation. They are sometimes spherical, test tube shaped, or pear-shaped, also known as a Kjeldahl Flask, due to its use with Kjeldahl bulbs.

Reagent flasks are flat-bottomed flask. Most useful Reagent flask used in a laboratory is the Erlenmeyer flask. It has a unique shape of flat and sturdy base which heats liquids faster than other flasks. With a long narrow neck and flat bottom, it is quite popular as it enables better mixing of liquids.

Florence or round-bottom flasks are spherical with one or more long necks. There are some flat-bottomed Florence flasks that can sit without being supported. These flat-bottomed Florence flasks are produced of borosilicate glass as they are used for boiling over a Bunsen burner.

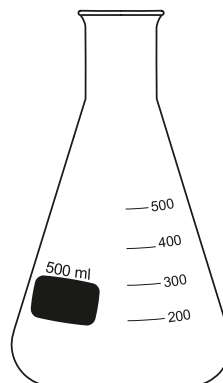
Buchner Filtration Flasks are made of very thick and resistant glass to withstand high pressure conditions along with maintaining vacuum.



FLASK

ERLENMEYER/CONICAL, FLASKS, Narrow Neck with Graduation

Cat. No.	Capacity (ml)	Dimensions Approx (mm)	Neck Dia	Packing	Price/Unit
TGB0100A	25	40 x 75	18	40	\$0.80
TGB0100B	50	51 x 90	22	40	\$0.89
TGB0100C	100	64 x 105	22	40	\$1.02
TGB0100D	150	72 x 124	28	40	\$1.09
TGB0100E	250	85 x 145	34	40	\$1.16
TGB0100F	250 (Heavy Duty)	85 x 145	34	40	\$1.60
TGB0100G	500	105 x 180	34	20	\$2.00
TGB0100H	500 (Heavy Duty)	105 x 180	34	20	\$2.47
TGB0100I	1000	131 x 220	42	10	\$3.00
TGB0100J	2000	160 x 280	52	2	\$6.00
TGB0100K	5000	220 x 365	60	1	\$24.67



GLASS BORO 3.3

WHITE PRINTING

Chemical Resistant

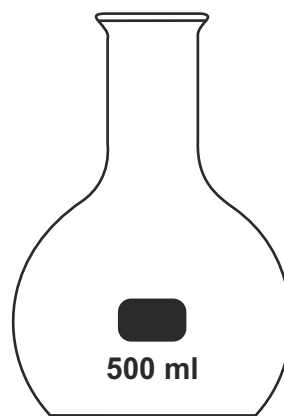
Uniform Wall Thickness

ASTM 1404

ISO 1773

FLASK FLAT BOTTOM With Beaded Rim

Cat. No.	Capacity (ml)	Dimensions Approx (mm)	Top Dia (mm)	Packing	Price/Unit
TGB0101A	10	28 x 58	18	40	\$1.11
TGB0101B	25	42 x 72	22	40	\$0.80
TGB0101C	50	51 x 90	22	40	\$0.98
TGB0101D	100	65 x 105	28	40	\$1.02
TGB0101E	250	85 x 140	34	40	\$1.16
TGB0101F	250 (Heavy Duty)	85 x 140	34	40	\$1.60
TGB0101G	300	88 x 155	34	20	\$1.62
TGB0101H	500	105 x 165	34	20	\$2.00
TGB0101I	500 (Heavy Duty)	105 x 165	34	20	\$2.47
TGB0101J	1000	131 x 190	42	2	\$3.06
TGB0101K	2000	166 x 237	51	2	\$6.00
TGB0101L	3000	190 x 300	50	2	\$15.33
TGB0101M	5000	225 x 320	60	1	\$24.67
TGB0101N	10000	279 x 360	65	1	\$56.11
TGB0101O	20000	350 x 495	80	1	\$91.11



GLASS BORO 3.3

WHITE PRINTING

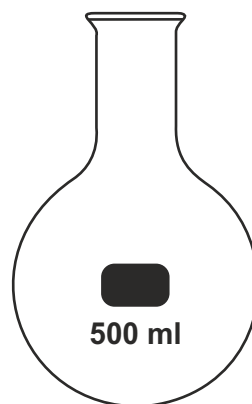
Chemical Resistant

Uniform Wall Thickness

ISO 1773

FLASK BOILING ROUND BOTTOM, With Beaded Rim

Cat. No.	Capacity (ml)	Dimensions Approx (mm)	Top Dia (mm)	Packing	Price/Unit
TGB0102A	10	28 x 61	18	40	\$1.11
TGB0102B	25	42 x 75	22	40	\$0.80
TGB0102C	50	51 x 95	22	40	\$0.98
TGB0102D	100	65 x 110	28	40	\$1.02
TGB0102E	250	85 x 143	34	40	\$1.16
TGB0102F	250 (Heavy Duty)	85 x 143	34	40	\$1.60
TGB0102G	300	88 x 160	34	20	\$2.00
TGB0102H	500 (Heavy Duty)	105 x 168	34	20	\$2.47
TGB0102I	1000	131 x 200	42	2	\$3.06
TGB0102J	2000	166 x 240	51	2	\$6.00
TGB0102K	3000	190 x 305	50	2	\$15.33
TGB0102L	5000	225 x 350	60	1	\$24.67
TGB0102M	10000	279 x 380	65	1	\$56.11
TGB0102N	20000	350 x 510	80	1	\$91.11



GLASS BORO 3.3

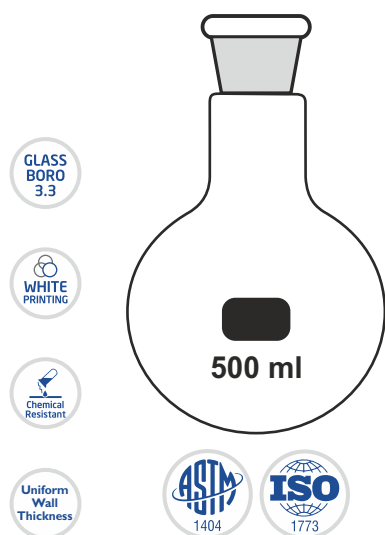
WHITE PRINTING

Chemical Resistant

Uniform Wall Thickness

ISO 1773

FLASK



FLASK ROUND BOTTOM, SINGLE NECK WITH INTERCHANGEABLE JOINT

Cat.No.	Nominal Capacity (ml)	Socket Size	Approx. Height Overall (mm)	Packing (Qty/Case)	Price/Unit
TGB0103A	5	14/23	55	20	\$1.67
TGB0103B	10	14/23	60	20	\$1.67
TGB0103C	25	14/23	75	20	\$1.67
TGB0103D	25	19/26	75	20	\$1.67
TGB0103E	50	14/23	95	20	\$1.78
TGB0103F	50	19/26	95	20	\$1.67
TGB0103G	50	24/29	95	20	\$1.67
TGB0103H	100	14/23	110	20	\$1.67
TGB0103I	100	19/26	110	20	\$1.67
TGB0103J	100	24/29	110	20	\$1.67
TGB0103K	100	29/32	110	20	\$1.67
TGB0103L	250	14/23	143	20	\$1.78
TGB0103M	250	19/26	143	20	\$1.78
TGB0103N	250	24/29	143	20	\$1.78
TGB0103O	250	29/32	143	20	\$2.11
TGB0103P	250	34/35	143	20	\$2.39
TGB0103Q	500	19/26	170	10	\$2.53
TGB0103R	500	24/29	170	10	\$2.64
TGB0103S	500	29/32	170	10	\$3.76
TGB0103T	500	34/35	170	10	\$2.98
TGB0103U	1000	19/26	200	5	\$3.83
TGB0103V	1000	24/29	200	5	\$3.78
TGB0103W	1000	29/32	200	5	\$3.78
TGB0103X	1000	34/35	200	5	\$3.78
TGB0103Y	2000	24/29	240	1	\$6.89
TGB0103Z	2000	29/32	240	1	\$6.89
TGB0103AA	2000	34/35	240	1	\$6.89
TGB0103BB	5000	34/35	350	1	\$29.56
TGB0103CC	5000	55/50	350	1	\$29.56

FLASK FLAT BOTTOM, SINGLE NECK WITH INTERCHANGEABLE JOINT

Cat.No.	Nominal Capacity (ml)	Socket Size	Approx. Height Overall (mm)	Packing (Qty/Case)	Price/Unit
TGB0104A	5	14/23	53	20	\$1.67
TGB0104B	10	14/23	57	20	\$1.67
TGB0104C	25	14/23	72	20	\$1.67
TGB0104D	25	19/26	72	20	\$1.67
TGB0104E	50	14/23	90	20	\$1.78
TGB0104F	50	19/26	90	20	\$1.67
TGB0104G	50	24/29	90	20	\$1.67
TGB0104H	100	14/23	105	20	\$1.67
TGB0104I	100	19/26	105	20	\$1.67
TGB0104J	100	24/29	105	20	\$1.67
TGB0104K	100	29/32	105	20	\$1.67
TGB0104L	250	14/23	140	20	\$1.78
TGB0104M	250	19/26	140	20	\$1.78
TGB0104N	250	24/29	140	20	\$1.78
TGB0104O	250	29/32	140	20	\$2.11
TGB0104P	250	34/35	140	20	\$2.39
TGB0104Q	500	19/26	165	10	\$2.53
TGB0104R	500	24/29	165	10	\$2.64
TGB0104S	500	29/32	165	10	\$3.76
TGB0104T	500	34/35	165	10	\$2.98
TGB0104U	1000	19/26	190	5	\$3.83
TGB0104V	1000	24/29	190	5	\$3.78
TGB0104W	1000	29/32	190	5	\$3.78
TGB0104X	1000	34/35	190	5	\$3.78
TGB0104Y	2000	24/29	230	1	\$6.89
TGB0104Z	2000	29/32	230	1	\$6.89
TGB0104AA	2000	34/35	230	1	\$6.89
TGB0104BB	5000	34/35	340	1	\$29.56
TGB0104CC	5000	55/50	340	1	\$29.56

FLASKS ROUND BOTTOM, TWO NECK, CENTRE NECK AND ONE ANGLED SIDE NECK, WITH INTERCHANGEABLE JOINTS

Cat.No.	Nominal Capacity (ml)	Socket Size	Slide Socket	Packing (Qty. Case)	Price/Unit
TGB0105A	100	24/29	14/23	4	\$2.27
TGB0105B	100	24/29	19/26	4	\$2.27
TGB0105C	100	29/32	14/23	4	\$2.27
TGB0105D	250	24/29	14/23	4	\$3.11
TGB0105E	250	24/29	14/23	4	\$3.11
TGB0105F	250	29/32	19/26	4	\$3.11
TGB0105G	500	24/29	14/23	4	\$4.42
TGB0105H	500	24/29	19/26	4	\$4.42
TGB0105I	500	29/32	14/23	4	\$4.42
TGB0105J	1000	24/29	14/23	2	\$5.67
TGB0105K	1000	24/29	19/26	2	\$5.67
TGB0105L	1000	29/32	14/23	2	\$5.67
TGB0105M	1000	34/35	24/29	2	\$5.67
TGB0105N	2000	34/35	24/29	1	\$9.78
TGB0105O	3000	34/35	24/29	1	\$25.56
TGB0105P	5000	55/50	34/35	1	\$39.44

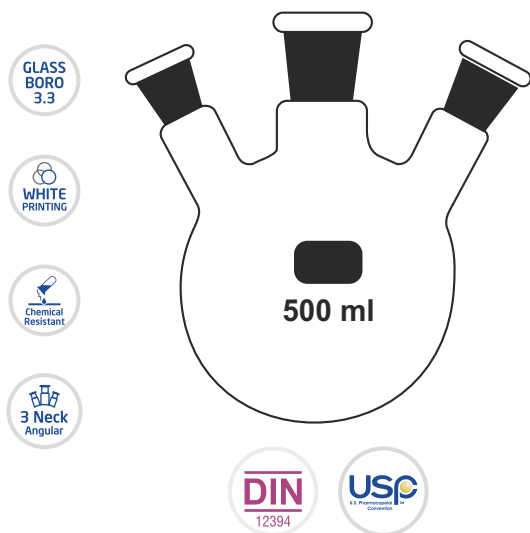


FLASKS ROUND BOTTOM, TWO NECK, CENTRE NECK AND ONE PARALLEL SIDE NECK, WITH INTERCHANGEABLE JOINTS

Cat.No.	Nominal Capacity (ml)	Socket Size	Slide Socket	Packing (Qty. Case)	Price/Unit
TGB0106A	100	24/29	14/23	4	\$2.27
TGB0106B	100	24/29	19/26	4	\$2.27
TGB0106C	100	29/32	14/23	4	\$2.27
TGB0106D	250	24/29	14/23	4	\$3.11
TGB0106E	250	24/29	14/23	4	\$3.11
TGB0106F	250	29/32	19/26	4	\$3.11
TGB0106G	500	24/29	14/23	4	\$4.42
TGB0106H	500	24/29	19/26	4	\$4.42
TGB0106I	500	29/32	14/23	4	\$4.42
TGB0106J	1000	24/29	14/23	2	\$5.67
TGB0106K	1000	24/29	19/26	2	\$5.67
TGB0106L	1000	29/32	14/23	2	\$5.67
TGB0106M	1000	34/35	24/29	2	\$5.67
TGB0106N	2000	34/35	24/29	1	\$9.78
TGB0106O	3000	34/35	24/29	1	\$25.56
TGB0106P	5000	55/50	34/35	1	\$39.44



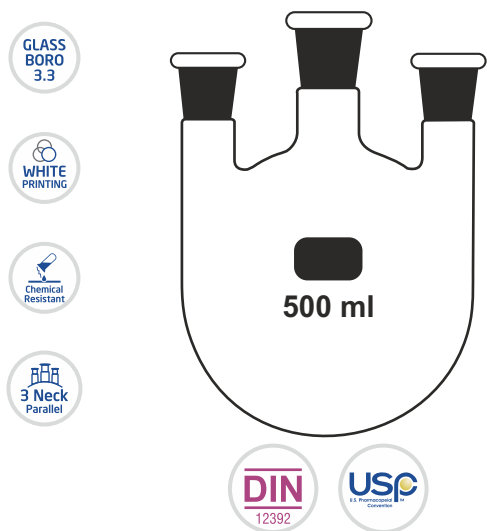
FLASK



FLASKS ROUND BOTTOM, THREE NECK CENTRE NECK AND TWO ANGLED SIDE NECKS, WITH INTERCHANGEABLE JOINTS

Cat. No.	Nominal Capacity (ml)	Centre Socket Size	Side Socket	Approx Overall Height (mm)	Packing (Qty. Case)	Price/Unit
TGB0107A	100	14/23	14/23	110	4	\$2.89
TGB0107B	100	19/26	14/23	110	4	\$2.89
TGB0107C	100	24/29	14/23	110	4	\$2.89
TGB0107D	100	24/29	19/26	110	4	\$2.89
TGB0107E	100	29/32	14/23	110	4	\$2.89
TGB0107F	250	19/26	14/23	143	4	\$4.06
TGB0107G	250	24/29	14/23	143	4	\$4.06
TGB0107H	250	24/29	19/26	143	4	\$4.06
TGB0107I	250	29/32	14/23	143	4	\$4.06
TGB0107J	250	29/32	19/26	143	4	\$4.06
TGB0107K	500	24/29	14/23	168	4	\$6.00
TGB0107L	500	24/29	19/26	168	4	\$6.00
TGB0107M	500	29/32	19/26	168	4	\$6.00
TGB0107N	500	29/32	24/29	168	4	\$6.00
TGB0107O	1000	24/29	14/23	200	2	\$7.44
TGB0107P	1000	24/29	19/26	200	2	\$7.44
TGB0107Q	1000	29/32	24/29	200	2	\$7.44
TGB0107R	1000	34/35	24/29	200	2	\$7.44
TGB0107S	2000	24/29	19/26	240	1	\$13.33
TGB0107T	2000	29/32	24/29	240	1	\$13.33
TGB0107U	2000	34/35	24/29	240	1	\$13.33
TGB0107V	5000	55/50	34/35	350	1	\$70.56

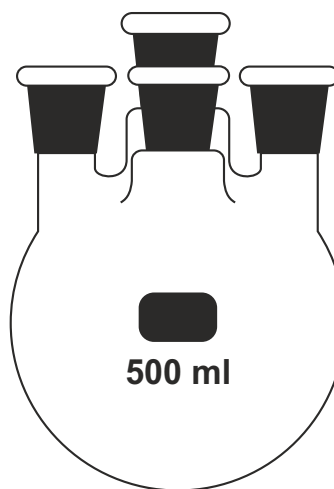
FLASKS ROUND BOTTOM, THREE NECK CENTRE NECK AND TWO PARALLEL SIDE NECKS, WITH INTERCHANGEABLE JOINTS



Cat. No.	Nominal Capacity (ml)	Centre Socket Size	Side Socket	Approx Overall Height (mm)	Packing (Qty. Case)	Price/Unit
TGB0108A	100	14/23	14/23	110	4	\$2.89
TGB0108B	100	19/26	14/23	110	4	\$2.89
TGB0108C	100	24/29	14/23	110	4	\$2.89
TGB0108D	100	24/29	19/26	110	4	\$2.89
TGB0108E	100	29/32	14/23	110	4	\$2.89
TGB0108F	250	19/26	14/23	143	4	\$4.06
TGB0108G	250	24/29	14/23	143	4	\$4.06
TGB0108H	250	24/29	19/26	143	4	\$4.06
TGB0108I	250	29/32	14/23	143	4	\$4.06
TGB0108J	250	29/32	19/26	143	4	\$4.06
TGB0108K	500	24/29	14/23	168	4	\$6.00
TGB0108L	500	24/29	19/26	168	4	\$6.00
TGB0108M	500	29/32	19/26	168	4	\$6.00
TGB0108N	500	29/32	24/29	168	4	\$6.00
TGB0108O	1000	24/29	14/23	200	2	\$7.44
TGB0108P	1000	24/29	19/26	200	2	\$7.44
TGB0108Q	1000	29/32	24/29	200	2	\$7.44
TGB0108R	1000	34/35	24/29	200	2	\$7.44
TGB0108S	2000	24/29	19/26	240	1	\$13.33
TGB0108T	2000	29/32	24/29	240	1	\$13.33
TGB0108U	2000	34/35	24/29	240	1	\$13.33
TGB0108V	5000	55/50	34/35	350	1	\$70.56

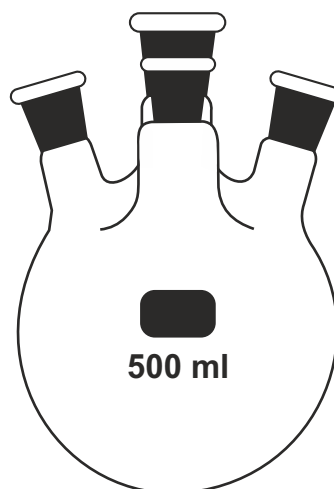
FLASKS ROUND BOTTOM, FOUR NECK CENTRE NECK AND THREE ANGLED SIDE NECKS, WITH INTERCHANGEABLE JOINTS

Cat.No.	Nominal Capacity (ml)	Centre Socket Size	Side Socket	Approx Overall Height (mm)	Packing (Qty. Case)	Price/Unit
TGB0109A	100	14/23	14/23	110	4	\$5.11
TGB0109B	100	19/26	14/23	110	4	\$5.11
TGB0109C	100	24/29	14/23	110	4	\$5.11
TGB0109D	100	24/29	19/26	110	4	\$5.11
TGB0109E	100	29/32	14/23	110	4	\$5.11
TGB0109F	250	19/26	14/23	143	4	\$6.33
TGB0109G	250	24/29	14/23	143	4	\$6.33
TGB0109H	250	24/29	19/26	143	4	\$6.33
TGB0109I	250	29/32	14/23	143	4	\$6.33
TGB0109J	250	29/32	19/26	143	4	\$6.33
TGB0109K	500	24/29	14/23	168	4	\$9.11
TGB0109L	500	24/29	19/26	168	4	\$9.11
TGB0109M	500	29/32	19/26	168	4	\$9.11
TGB0109N	500	29/32	24/29	168	4	\$9.11
TGB0109O	1000	24/29	14/23	200	2	\$10.89
TGB0109P	1000	24/29	19/26	200	2	\$10.89
TGB0109Q	1000	29/32	24/29	200	2	\$10.89
TGB0109R	1000	34/35	24/29	200	2	\$10.89
TGB0109S	2000	24/29	19/26	240	1	\$18.00
TGB0109T	2000	29/32	24/29	240	1	\$18.00
TGB0109U	2000	34/35	24/29	240	1	\$18.00
TGB0109V	5000	55/50	34/35	350	1	\$76.67

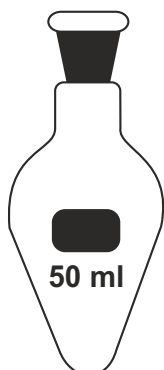


FLASKS ROUND BOTTOM, FOUR NECK CENTRE NECK AND THREE PARALLEL SIDE NECKS, WITH INTERCHANGEABLE JOINTS

Cat.No.	Nominal Capacity (ml)	Centre Socket Size	Side Socket	Approx Overall Height (mm)	Packing (Qty. Case)	Price/Unit
TGB0110A	100	14/23	14/23	110	4	\$5.11
TGB0110B	100	19/26	14/23	110	4	\$5.11
TGB0110C	100	24/29	14/23	110	4	\$5.11
TGB0110D	100	24/29	19/26	110	4	\$5.11
TGB0110E	100	29/32	14/23	110	4	\$5.11
TGB0110F	250	19/26	14/23	143	4	\$6.33
TGB0110G	250	24/29	14/23	143	4	\$6.33
TGB0110H	250	24/29	19/26	143	4	\$6.33
TGB0110I	250	29/32	14/23	143	4	\$6.33
TGB0110J	250	29/32	19/26	143	4	\$6.33
TGB0110K	500	24/29	14/23	168	4	\$9.11
TGB0110L	500	24/29	19/26	168	4	\$9.11
TGB0110M	500	29/32	19/26	168	4	\$9.11
TGB0110N	500	29/32	24/29	168	4	\$9.11
TGB0110O	1000	24/29	14/23	200	2	\$10.89
TGB0110P	1000	24/29	19/26	200	2	\$10.89
TGB0110Q	1000	29/32	24/29	200	2	\$10.89
TGB0110R	1000	34/35	24/29	200	2	\$10.89
TGB0110S	2000	24/29	19/26	240	1	\$18.00
TGB0110T	2000	29/32	24/29	240	1	\$18.00
TGB0110U	2000	34/35	24/29	240	1	\$18.00
TGB0110V	5000	55/50	34/35	350	1	\$76.67



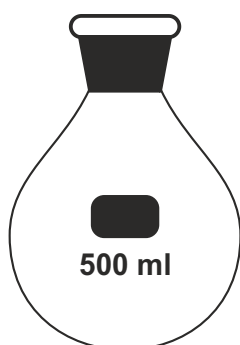
FLASK



FLASKS PEAR SHAPE BOILING, SHORT NECK, WITH INTERCHANGEABLE JOINT

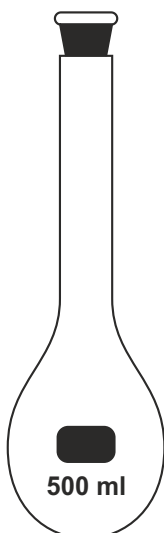
Cat.No.	Nominal Capacity (ml)	Socket	Approx Overall Height (mm)	Approx Dia. (mm)	Packing (Qty/Case)	Price/Unit
TGB0111A	10	10/19	-	-	10	\$2.00
TGB0111B	10	14/23	-	-	10	\$2.00
TGB0111C	25	14/23	90	38	10	\$1.56
TGB0111D	50	14/23	110	48	10	\$1.83

Conical Shape Implies Flask Ideal for Small Scale Reaction.



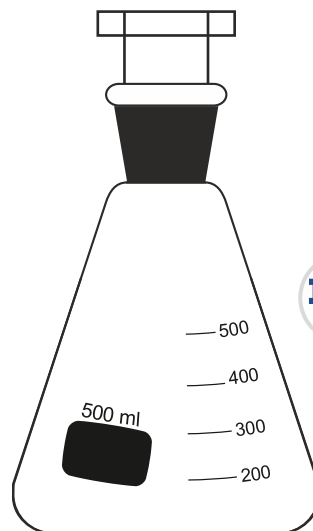
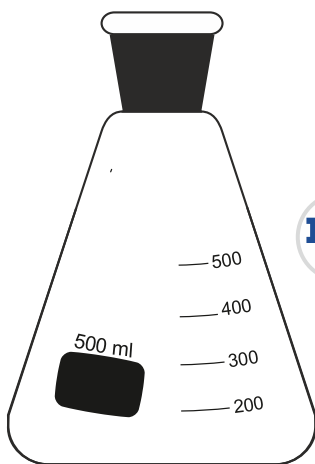
EVAPORATING FLASK-PEAR SHAPED, SUITABLE FOR ROTARY EVAPORATORS WITH GROUND SOCKET

Cat.No.	Nominal Capacity (ml)	Socket	Approx Overall Height (mm)	Packing (Qty. Case)	Price/Unit
TGB0122A	50	29/32	94	20	\$3.56
TGB0122B	100	24/29	110	20	\$3.56
TGB0112C	100	29/32	110	20	\$3.56
TGB0112D	250	24/29	140	20	\$4.49
TGB0112E	250	29/32	140	20	\$4.49
TGB0112F	500	24/29	170	10	\$5.44
TGB0112G	500	29/32	170	10	\$5.44
TGB0112H	1000	24/29	210	4	\$8.67
TGB0112I	1000	29/32	210	4	\$8.67
TGB0112J	2000	29/32	250	1	\$15.56
TGB0112K	5000	29/32	-	1	\$41.11



FLASKS, KJELDAHL JOINTED

Cat.No.	Nominal Capacity (ml)	Approx Overall Height (mm)	Socket	Packing (Qty. Case)	Price/Unit
TGB0113A	50	162	19/26	10	\$1.60
TGB0113B	100	165	19/26	10	\$1.78
TGB0113C	100	265	24/29	10	\$1.78
TGB0113D	300	295	24/29	10	\$3.00
TGB0113E	500	305	24/29	10	\$4.67
TGB0113F	800	325	24/29	10	\$6.44



FLASKS, CONICAL, (ERLENMEYER/CONICAL) WITH INTERCHANGEABLE JOINTS

Cat.No.	Nominal Capacity (ml)	Socket Size	Packing	Price/Unit
TGB0114A	25	14/23	20	\$1.33
TGB0114B	25	19/26	20	\$1.33
TGB0114C	50	14/23	20	\$1.33
TGB0114D	50	19/26	20	\$1.33
TGB0114E	50	24/29	20	\$1.33
TGB0114F	50	29/32	20	\$1.33
TGB0114G	100	14/23	20	\$1.89
TGB0114H	100	19/26	20	\$1.89
TGB0114I	100	24/29	20	\$1.89
TGB0114J	100	29/32	20	\$1.89
TGB0114K	150	19/26	20	\$2.22
TGB0114L	150	24/29	20	\$2.22
TGB0114M	150	29/32	20	\$2.22
TGB0114N	250	19/26	20	\$2.28
TGB0114O	250	24/29	20	\$2.28
TGB0114P	250	29/32	20	\$2.28
TGB0114Q	250	34/35	20	\$2.28
TGB0114R	500	19/26	10	\$3.00
TGB0114S	500	24/29	10	\$3.00
TGB0114T	500	29/32	10	\$3.00
TGB0114U	500	34/35	10	\$3.00
TGB0114V	1000	24/29	4	\$4.44
TGB0114W	1000	29/32	4	\$4.44
TGB0114X	1000	34/35	4	\$4.44
TGB0114Y	2000	29/32	1	\$7.56
TGB0114Z	2000	34/35	1	\$7.56

FLASKS, CONICAL, (ERLENMEYER/CONICAL) WITH INTERCHANGEABLE JOINT AND HOLLOW HEXAGONAL HEAD STOPPER

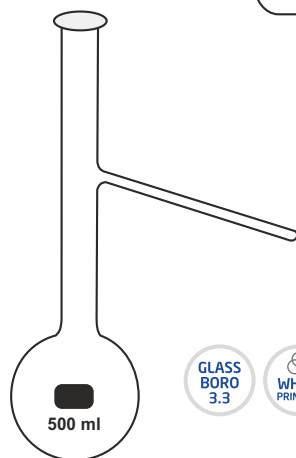
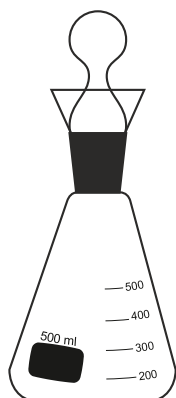
Cat.No.	Nominal Capacity (ml)	Socket Size	Packing	Price/Unit
TGB0115A	25	14/23	20	\$1.56
TGB0115B	25	19/26	20	\$1.56
TGB0115C	50	14/23	20	\$1.61
TGB0115D	50	19/26	20	\$1.61
TGB0115E	50	24/29	20	\$1.61
TGB0115F	50	29/32	20	\$1.61
TGB0115G	100	14/23	20	\$2.28
TGB0115H	100	19/26	20	\$2.28
TGB0115I	100	24/29	20	\$2.28
TGB0115J	100	29/32	20	\$2.28
TGB0115K	150	19/26	20	\$2.61
TGB0115L	150	24/29	20	\$2.61
TGB0115M	150	29/32	20	\$2.61
TGB0115N	250	19/26	20	\$2.67
TGB0115O	250	24/29	20	\$2.67
TGB0115P	250	29/32	20	\$2.67
TGB0115Q	250	34/35	20	\$2.67
TGB0115R	500	19/26	10	\$3.83
TGB0115S	500	24/29	10	\$3.83
TGB0115T	500	29/32	10	\$3.83
TGB0115U	500	34/35	10	\$3.83
TGB0115V	1000	24/29	4	\$5.44
TGB0115W	1000	29/32	4	\$5.44
TGB0115X	1000	34/35	4	\$5.44
TGB0115Y	2000	29/32	1	\$8.67
TGB0115Z	2000	34/35	1	\$8.67

FLASK

GLASS
BORO
3.3

WHITE
PRINTING

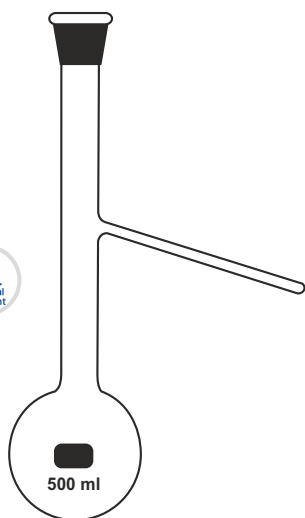
Chemical
Resistant



GLASS
BORO
3.3

WHITE
PRINTING

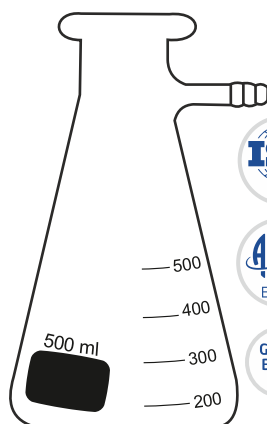
Chemical
Resistant



GLASS
BORO
3.3

WHITE
PRINTING

Chemical
Resistant



ISO
6556

ASTM
E-1406

GLASS
BORO
3.3

WHITE
PRINTING

Chemical
Resistant

HEAVY
WALL

FLASKS, IODINE

Cat.No.	Nominal Capacity (ml)	Joint Size	Min. Cup Capacity (ml)	Packing	Price/Unit
TGB0116A	100	24/29	20	10	\$2.00
TGB0116B	250	24/29	20	10	\$2.67
TGB0116C	500	24/29	20	10	\$3.33

USES: Iodine Determination as per ASTM D-29.

FLASKS, DISTILLATION, WITH SIDE TUBE

Cat.No.	Nominal Capacity (ml)	Dimensions Approx	Packing	Price/Unit
TGB0117A	100	64 x 210	4	\$2.11
TGB0117B	250	85 x 230	4	\$2.50
TGB0117C	500	105 x 250	4	\$3.33
TGB0117D	1000	130 x 305	4	\$4.61

FLASKS, DISTILLATION, WITH SIDE TUBE AND SOCKET

Cat.No.	Nominal Capacity (ml)	Dimensions Approx	Packing	Price/Unit
TGB0118A	125	70 x 218	4	\$3.42

FLASKS, BUCKNER FILTRATION BOLT NECK /KITASATO FLASK

Cat.No.	Nominal Capacity (ml)	Dimensions Approx	Packing	Price/Unit
TGB0119A	100	64 x 108	20	\$3.39
TGB0119B	250	85 x 155	20	\$4.78
TGB0119C	500	105 x 185	20	\$5.78
TGB0119D	1000	136 x 227	10	\$8.78
TGB0119E	2000	168 x 270	4	\$17.33
TGB0119F	5000	230 x 370	1	\$62.22
TGB0119G	10000	236 x 420	1	\$105.56

Tapered flange design for durability.

FLASKS, CONICAL, WITH TEFLON LINER SCREW CAP.

Cat.No.	Capacity (ml)	Cap	Packing	Price/Unit
TGB0120A	50	GL 25	10	\$2.44
TGB0120B	100	GL 25	10	\$2.44
TGB0120C	150	GL 25	10	\$2.44
TGB0120D	250	GL 32	10	\$2.89
TGB0120E	500	GL 32	10	\$3.33
TGB0120F	1000	GL 45	5	\$7.64
TGB0120G	2000	GL 45	2	\$10.56
TGB0120H	5000	GL 45	1	\$134.44

CONICAL FLASK, LONG NECK WITHOUT RIM

Cat.No.	Capacity (ml)	Dimensions Approx (ml)	Neck Dia (mm)	Packing	Price/Unit
TGB0121A	250	78 x 154	28	10	\$1.60

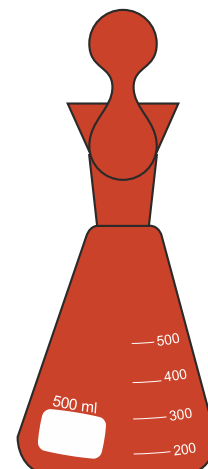
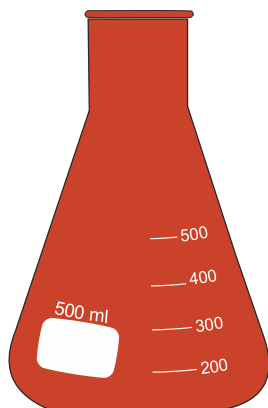
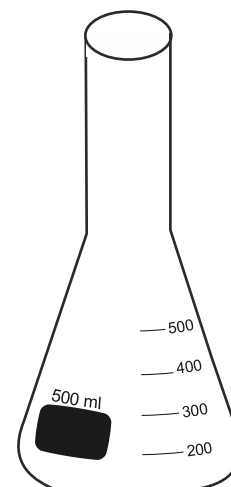
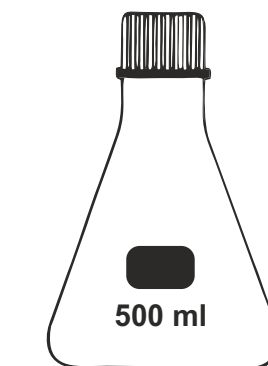
Designed without Rim for use in Shaker Machine.

CONICAL FLASK, AMBER

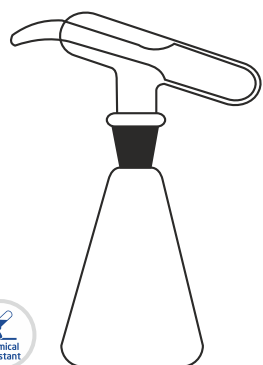
Cat.No.	Capacity (ml)	Dimensions Approx (ml)	Neck Dia (mm)	Packing	Price/Unit
TGB0122A	50	51 x 90	22	40	\$1.61
TGB0122B	100	64 x 105	22	40	\$1.61
TGB0122C	150	72 x 124	28	40	\$1.89
TGB0122D	250	85 x 145	34	40	\$2.17
TGB0122E	500	105 x 180	34	20	\$3.78
TGB0122F	1000	131 x 220	42	10	\$6.44
TGB0122G	2000	166 x 280	52	5	\$10.44
TGB0122H	5000	220 x 365	50	1	\$47.22

FLASKS, ERLLENMEYER/CONICAL'S STOPPERED, AMBERED

Cat.No.	Capacity (ml)	Dia. (mm)	Packing	Price/Unit
TGB0123A	50	19/26	20	\$3.33
TGB0123B	100	24/29	20	\$3.78
TGB0123C	250	24/29	20	\$4.67
TGB0123D	500	24/29	10	\$8.00
TGB0123E	1000	29/32	5	\$12.11
TGB0123F	2000	34/35	1	\$15.78



FLASK

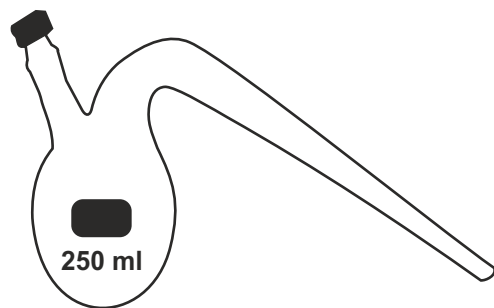


TILT MEASURE FLASK

Cat. No.	Flask Capacity (ml)	Capacity (ml)	Packing	Price/Unit
TGB0124A	100	5	I	\$8.00
TGB0124B	250	10	I	\$8.22
TGB0124C	250	20	I	\$9.33
TGB0124D	250	25	I	\$9.67
TGB0124E	250	50	I	\$11.33

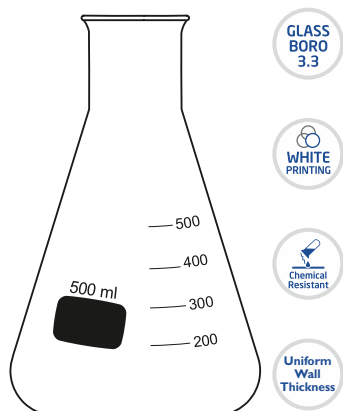
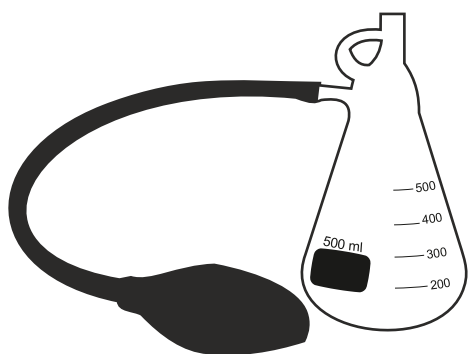
RETORT STOPPERED

Cat. No.	Nominal Capacity (ml)	Packing	Price/Unit
TGB0125A	250	I	\$4.44



CHROMATOGRAPHY SPRAYERS

Cat. No.	Size (ml)	Packing	Price/Unit
TGB0126A	100	I	\$8.22
TGB0126B	150	I	\$8.78
TGB0126C	250	I	\$9.33



ERLERIMEYER/CONICAL FLASK, WIDE NECK WITH GRADUATION

Cat. No.	Capacity (ml)	Dimensions Approx (mm)	Neck Dia (mm)	Packing	Price/Unit
TGB0127A	100	70 X 110	34	20	\$0.93
TGB0127B	250	85 X 142	50	20	\$1.36
TGB0127C	500	105 X 175	50	20	\$2.07
TGB0127D	1000	131 X 220	55	10	\$3.29

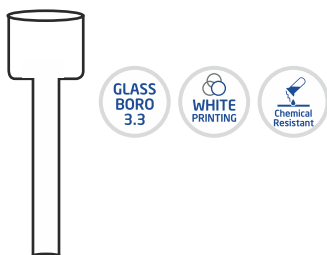
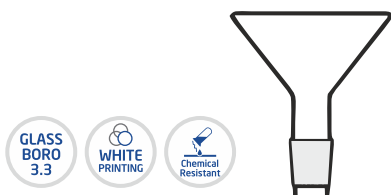
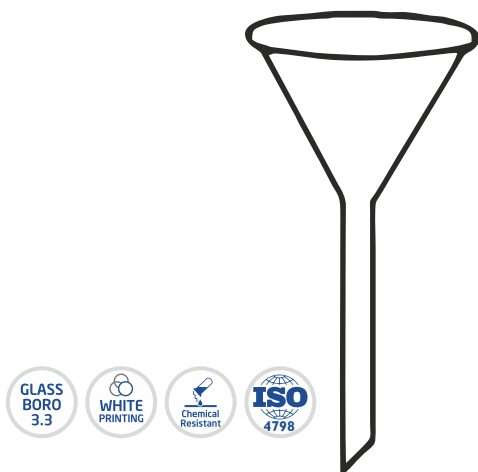


FUNNEL

A rugged Borosilicate glass funnel with stem length approximately equal to funnel diameter. These Funnels have a 60° angle insuring close fit of filter paper for rapid filtration. The edge of bowl is beaded for increased strength. The stems are heavy walled.

Separating Funnel with Screw Type with Teflon Key Stopcock with interchangeable glass stopper fitted with teflon plug stopcock. Made from heavy walled, borosilicate glass tubing for maximum mechanical strength. All separating funnels are designed for precision work in separation & extractors. Supplied either in conical/shape or in Globe Shape with plain stem.

FUNNEL



FUNNEL FILTERING, 60° ANGLE WITH STEM

Cat.No.	Diameter (mm)	Packing	Price/Unit
TGB0128A	25	20	\$0.69
TGB0128B	35	20	\$0.94
TGB0128C	38	20	\$1.00
TGB0128D	40	20	\$1.06
TGB0128E	50	20	\$1.06
TGB0128F	55	20	\$1.09
TGB0128G	65	20	\$1.16
TGB0128H	70	20	\$1.18
TGB0128I	75	20	\$1.20
TGB0128J	80	20	\$1.28
TGB0128K	100	20	\$1.56
TGB0128L	125	4	\$1.66
TGB0128M	150	4	Ask.
TGB0128N	200	4	Ask.

FUNNEL POWDER

Cat.No.	Approx. Diameter	Packing	Price/Unit
TGB0129A	100mm	20	\$2.89
TGB0129B	125mm	20	\$3.58
TGB0129C	150mm	20	\$3.80
TGB0129D	200mm	20	\$9.00
TGB0129E	250mm	20	\$13.33

FUNNEL POWDER WITH CONE

Cat.No.	N/s Size	Approx. Diameter	Packing	Price/Unit
TGB0130A	24/29	100mm	10	\$3.61
TGB0130B	24/29	125mm	10	\$3.61
TGB0130C	24/29	150mm	10	\$3.83
TGB0130D	24/29	200mm	10	\$10.11
TGB0130E	24/29	250mm	10	\$21.33

THISTLE FUNNEL

Cat.No.	Stem Size	Packing	Price/Unit
TGB0131A	30 cm	10	\$1.16

FUNNEL

SEPARATING FUNNELS, WITH SCREW TYPE GLASS STOPCOCK, & POLYTHENE STOPPER, SQUIBB SHAPE

Cat.No.	Capacity (ml)	N/S	Size	Packing	Price/Unit
TGB0132A	60	14/15	B12	10	\$4.22
TGB0132B	125	19/20	B12	10	\$4.56
TGB0132C	250	24/25	B14	10	\$5.67
TGB0132D	500	24/25	B14	5	\$7.18
TGB0132E	1000	29/25	B19	5	\$12.44
TGB0132F	2000	29/25	B19	1	\$29.44
TGB0132G	5000	34/35	B24	1	\$80.56

SEPARATING FUNNELS, WITH PTFE VALVE (ROTA FLOW) & POLYTHENE STOPPER, SQUIBB SHAPE

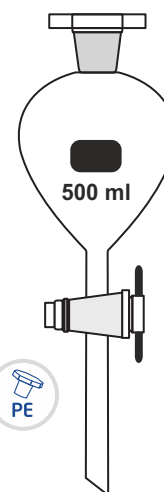
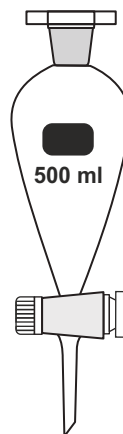
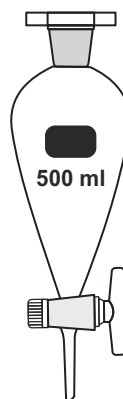
Cat.No.	Capacity (ml)	N/S	Size	Packing	Price/Unit
TGB0133A	60	14/15	2mm	10	\$3.56
TGB0133B	125	19/20	2mm	10	\$3.67
TGB0133C	250	24/25	2mm	10	\$4.56
TGB0133D	500	24/25	4mm	5	\$56.76
TGB0133E	1000	29/25	4mm	1	\$10.31
TGB0133F	2000	29/25	4mm	1	\$22.44
TGB0133G	5000	34/35	9mm	1	\$76.67

SEPARATING FUNNELS, WITH PTFE KEY, STOPCOCK & POLYTHENE STOPPER, SQUIBB SHAPE

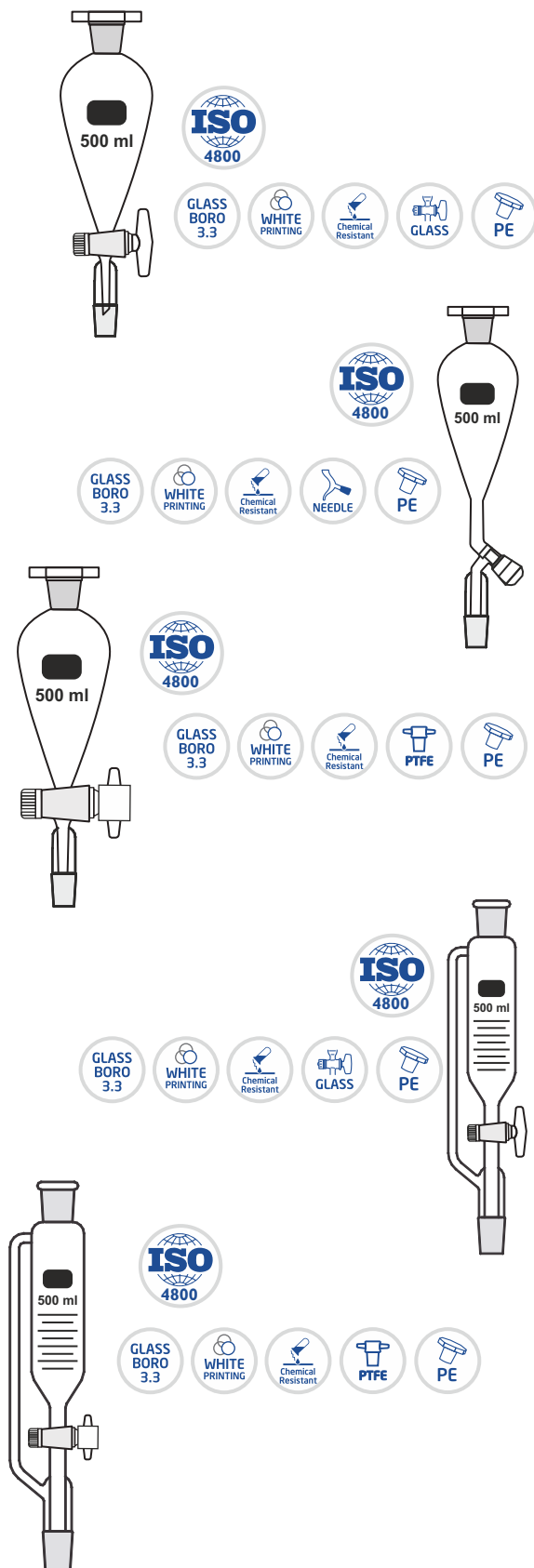
Cat.No.	Capacity (ml)	N/S	Size	Packing	Price/Unit
TGB0134A	60	14/15	B12	10	\$5.78
TGB0134B	125	19/20	B12	10	\$5.89
TGB0134C	250	24/25	B14	10	\$7.33
TGB0134D	500	24/25	B14	5	\$9.07
TGB0134E	1000	29/25	B19	5	\$12.44
TGB0134F	2000	29/25	B19	1	\$28.67
TGB0134G	5000	34/35	B24	1	\$87.22

SEPARATING FUNNELS, WITH GLASS STOPCOCK & POLYTHENE STOPPER, PEAR SHAPE

Cat.No.	Capacity (ml)	N/S	Size	Packing	Price/Unit
TGB0135A	60	14/15	B12	10	\$9.00
TGB0135B	125	19/20	B12	10	\$9.33
TGB0135C	250	24/25	B14	10	\$10.11
TGB0135D	500	24/25	B14	5	\$13.38
TGB0135E	1000	29/25	B19	5	\$15.67
TGB0135F	2000	29/25	B19	1	\$28.67
TGB0135G	5000	34/35	B24	1	\$87.22



FUNNEL



SEPARATING FUNNELS, SQUIBB SHAPE WITH SOCKET & GLASS STOPCOCK, WITH CONE & WITH STOPPER

Cat.No.	Capacity (ml)	Socket	Cone	Packing	Price/Unit
TGB0136A	60	14/15	14/23	10	\$9.00
TGB0136B	125	19/20	14/23	10	\$0.56
TGB0136C	250	24/25	14/23	10	\$10.78
TGB0136D	500	24/25	19/26	5	\$13.56
TGB0136E	1000	29/25	24/29	5	\$19.11
TGB0136F	2000	29/25	34/35	1	\$32.44

SEPARATING FUNNELS, SQUIBB SHAPE WITH SOCKET & PTFE NEEDLE VALVE STOPCOCK, WITH CONE & WITH STOPPER

Cat.No.	Capacity (ml)	Socket	Cone	Packing	Price/Unit
TGB0137A	60	14/15	14/23	10	\$7.78
TGB0137B	125	19/20	14/23	10	\$8.00
TGB0137C	250	24/25	14/23	10	\$8.89
TGB0137D	500	24/25	19/26	5	\$11.33
TGB0137E	1000	29/25	24/29	5	\$15.11
TGB0137F	2000	29/25	34/35	1	\$24.44

SEPARATING FUNNELS, SQUIBB SHAPE WITH SOCKET & PTFE KEY STOPCOCK, WITH CONE & WITH STOPPER

Cat.No.	Capacity (ml)	Socket	Cone	Packing	Price/Unit
TGB0138A	60	14/15	14/23	10	\$10.11
TGB0138B	125	19/20	14/23	10	\$10.56
TGB0138C	250	24/25	14/23	10	\$11.44
TGB0138D	500	24/25	19/26	5	\$14.67
TGB0138E	1000	29/25	24/29	5	\$17.89
TGB0138F	2000	29/25	34/35	1	\$30.89

PRESSURE EQUALISING FUNNELS, CYLINDRICAL WITH SOCKET GLASS KEY STOPCOCK AND STEM WITH CONE

Cat.No.	Capacity (ml)	Socket	Cone	Packing	Price/Unit
TGB0139A	50	14/23	14/23	5	\$8.89
TGB0139B	50	19/26	19/26	5	\$8.89
TGB0139C	100	19/26	19/26	5	\$10.44
TGB0139D	100	24/29	24/29	5	\$10.44
TGB0139E	250	19/26	19/26	5	\$12.00
TGB0139F	250	24/29	24/29	5	\$12.00
TGB0139G	500	24/29	24/29	5	\$18.44

PRESSURE EQUALISING FUNNELS, CYLINDRICAL WITH SOCKET & PTFE KEY STOPCOCK AND STEM WITH CONE

Cat.No.	Capacity (ml)	Socket	Cone	Packing	Price/Unit
TGB0140A	50	14/23	14/23	5	\$10.22
TGB0140B	100	19/26	19/26	5	\$10.22
TGB0140C	250	19/26	19/26	5	\$13.56
TGB0140D	250	24/29	24/29	5	\$13.56
TGB0140E	500	24/29	24/29	5	\$20.22

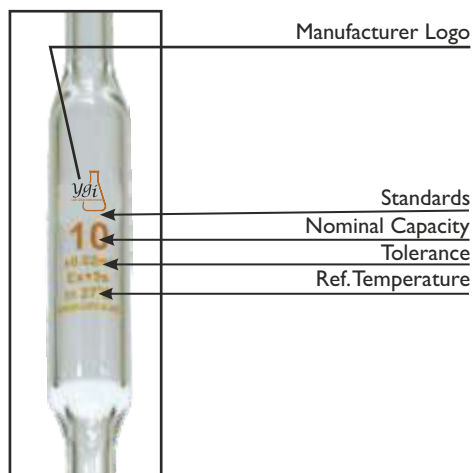


PIPETTES

Pipettes have tooled tips for higher strength and uniform bore to ensure delivery times. The pipettes can be autoclaved and flamed for sterilisation too.

All Pipettes are colour-coded at the top in accordance with ISO standards, to facilitate easy identification. The graduation marks are screen printed. The mouth piece of Pipettes of 5ml and above are tooled with uniform OD for easy sucking. Such tooling also imparts additional strength.

Pipettes are truly dependable in terms of their accuracy.

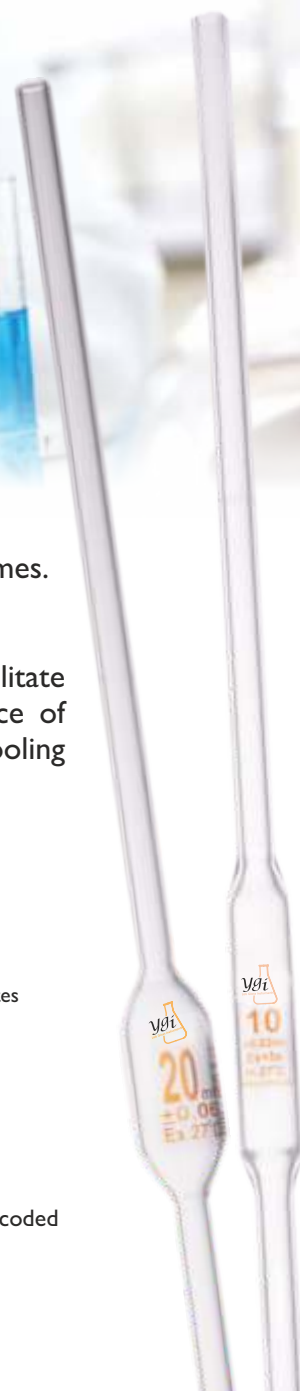


Tips are carefully tooled and ensure proper flow rates

Tip edges are fire polish



All pipettes are colour coded at the top to allow fast identification



PIPETTES



PIPETTE VOLUMETRIC, WITH ONE MARK, AMBER PRINT AND MACHINE JET

Cat. No.	Capacity (ml)	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0141A	1	0.015	25	\$1.09
TGB0141B	2	0.020	25	\$1.09
TGB0141C	5	0.030	25	\$1.11
TGB0141D	10	0.040	25	\$1.11
TGB0141E	20	0.060	25	\$1.51
TGB0141F	25	0.060	25	\$1.51
TGB0141G	50	0.100	25	\$2.13
TGB0141H	100	0.150	25	\$3.17

PIPETTE VOLUMETRIC, WITH ONE MARK, AMBER PRINT AND MACHINE JET, CLASS A, WITH INDIVIDUAL WORKS CERTIFICATE

Cat. No.	Capacity (ml)	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0142A	1	0.008	25	\$2.67
TGB0142B	2	0.010	25	\$2.67
TGB0142C	5	0.015	25	\$2.56
TGB0142D	10	0.020	25	\$2.56
TGB0142E	20	0.030	25	\$4.22
TGB0142F	25	0.030	25	\$4.22
TGB0142G	50	0.05	25	\$6.00
TGB0142H	100	0.08	25	\$9.78

PIPETTE VOLUMETRIC, WITH ONE MARK, AMBER PRINT AND MACHINE JET, CLASS A, ACCURACY AS PER USP

Cat. No.	Capacity (ml)	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0143A	1	0.006	25	\$2.89
TGB0143B	1.5	0.006	25	\$3.17
TGB0143C	2	0.006	25	\$3.17
TGB0143D	2.5	0.010	25	\$3.17
TGB0143E	3	0.010	25	\$3.17
TGB0143F	4	0.010	25	\$3.17
TGB0143G	5	0.010	25	\$3.17
TGB0143H	6	0.010	25	\$3.33
TGB0143I	7	0.010	25	\$3.33
TGB0143J	8	0.020	25	\$3.44
TGB0143K	9	0.020	25	\$3.44
TGB0143L	10	0.020	25	\$3.44
TGB0143M	15	0.030	25	\$4.11
TGB0143N	20	0.030	25	\$4.33
TGB0143O	25	0.030	25	\$4.56
TGB0143P	30	0.030	25	\$4.56
TGB0143Q	40	0.050	25	\$5.67
TGB0143R	50	0.050	25	\$5.67
TGB0143S	100	0.080	25	\$10.00

PIPETTES

GRADUATED PIPETTES, SEROLOGICAL, MACHINE JET

Cat.No.	Capacity (ml)	Graduation Interval (ml)	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0144A	0.1	0.01	0.010	25	\$1.44
TGB0144B	0.2	0.01	0.010	25	\$1.44
TGB0144C	0.5	0.01	0.010	25	\$1.44
TGB0144D	1.0	0.01	0.010	25	\$1.22
TGB0144E	2.0	0.02	0.020	25	\$1.22
TGB0144F	5.0	0.05	0.050	25	\$1.29
TGB0144G	10.0	0.1	0.100	25	\$1.29
TGB0144H	20.0	0.1	0.200	25	\$1.80
TGB0144I	25.0	0.2	0.200	25	\$1.80

1, 2 and 5 ml serological pipette with 0.10 ml graduation interval also available on request.
Serological pipette with white printing also available on specific request.



GRADUATED PIPETTES, SEROLOGICAL, MACHINE JET, CLASS A WITH INDIVIDUAL WORKS CERTIFICATE

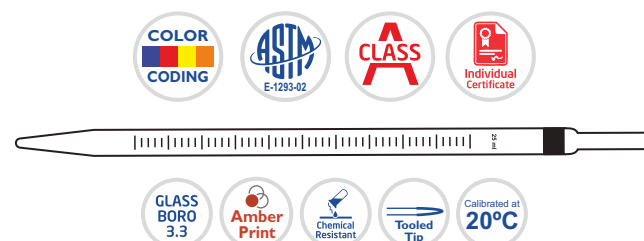
Cat.No.	Capacity (ml)	Graduation Interval (ml)	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0155A	0.1	0.01	0.006	25	\$4.00
TGB0155B	0.2	0.01	0.006	25	\$4.00
TGB0155C	0.5	0.01	0.006	25	\$4.00
TGB0155D	1.0	0.01	0.007	25	\$3.22
TGB0155E	2.0	0.02	0.010	25	\$3.22
TGB0155F	5.0	0.05	0.030	25	\$4.00
TGB0155G	10.0	0.10	0.050	25	\$4.00
TGB0155H	20.0	0.10	0.100	25	\$5.22
TGB0155I	25.0	0.20	0.100	25	\$5.22

1, 2 and 5 ml serological pipette with 0.10 ml graduation interval also available on request.
Serological pipette with white printing also available on specific request.



GRADUATED PIPETTES, SEROLOGICAL, MACHINE JET, CLASS A WITH ACCURACY AS PER USP

Cat.No.	Capacity (ml)	Graduation Interval (ml)	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0156A	1.0	0.01	0.010	25	\$3.67
TGB0156B	1.0	0.1	0.010	25	\$3.56
TGB0156C	2.0	0.1	0.010	25	\$3.56
TGB0156D	5.0	0.1	0.020	25	\$4.89
TGB0156E	10.0	0.10	0.030	25	\$5.16
TGB0156F	25.0	0.10	0.050	25	\$6.22



PIPETTES



GRADUATED PIPETTES, MOHR, MACHINE JET

Cat.No.	Capacity (ml)	Graduation Interval (ml)	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0157A	0.1	0.01	0.010	25	\$1.44
TGB0157B	0.2	0.01	0.010	25	\$1.44
TGB0157C	0.5	0.01	0.010	25	\$1.44
TGB0157D	1.0	0.01	0.010	25	\$1.22
TGB0157E	2.0	0.02	0.020	25	\$1.22
TGB0157F	5.0	0.05	0.050	25	\$1.29
TGB0157G	10.0	0.1	0.100	25	\$1.29
TGB0157H	20.0	0.1	0.200	25	\$1.80
TGB0157I	25.0	0.2	0.200	25	\$1.80

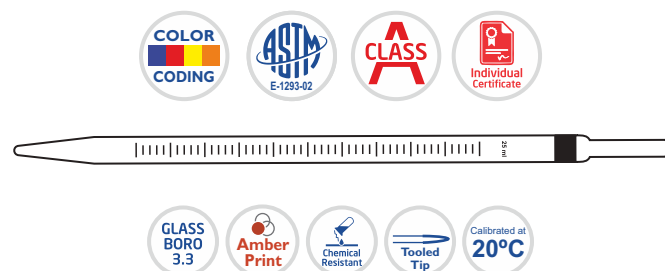
1, 2 and 5 ml serological pipette with 0.10 ml graduation interval also available on request. Serological pipette with white printing also available on specific request.



GRADUATED PIPETTES, MOHR, MACHINE JET, CLASS A WITH INDIVIDUAL WORKS CERTIFICATE

Cat.No.	Capacity (ml)	Graduation Interval (ml)	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0158A	0.1	0.01	0.006	25	\$4.00
TGB0158B	0.2	0.01	0.006	25	\$4.00
TGB0158C	0.5	0.01	0.006	25	\$4.00
TGB0158D	1.0	0.01	0.007	25	\$3.22
TGB0158E	2.0	0.02	0.010	25	\$3.22
TGB0158F	5.0	0.05	0.030	25	\$4.00
TGB0158G	10.0	0.10	0.050	25	\$4.00
TGB0158H	20.0	0.10	0.100	25	\$5.22
TGB0158I	25.0	0.20	0.100	25	\$5.22

1, 2 and 5 ml serological pipette with 0.10 ml graduation interval also available on request. Serological pipette with white printing also available on specific request.



GRADUATED PIPETTES, MOHR, MACHINE JET, CLASS A WITH ACCURACY AS PER USP

Cat.No.	Capacity (ml)	Graduation Interval (ml)	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0159A	1.0	0.01	0.010	25	\$3.67
TGB0159B	1.0	0.1	0.010	25	\$3.56
TGB0159C	2.0	0.1	0.010	25	\$3.56
TGB0159D	5.0	0.1	0.020	25	\$4.89
TGB0159E	10.0	0.10	0.030	25	\$5.16
TGB0159F	25.0	0.10	0.050	25	\$6.22

PIPETTES

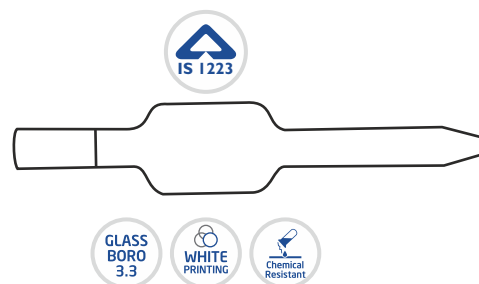
BACTERIOLOGICAL PIPETTE, GRADUATED

Cat.No.	Capacity (ml)	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0160A	1.1	0.025	25	\$1.00
TGB0160B	2.2	0.040	25	\$1.00



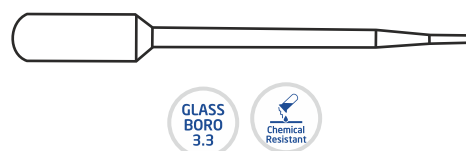
GERBER/MILK PIPETTE

Cat.No.	Capacity (ml)	Tolerance ($\pm$ ml)	Packing	Price/Unit
TGB0161A	10.75ml	0.030	25	\$1.00



PASTEUR PIPETTE

Cat.No.	Length	Packing	Price/Unit
TGB0162A	145 mm	25	\$0.78
TGB0162B	230 mm	25	\$0.78



WEIGHING SCOOPS

Cat.No.	Capacity	Packing	Price/Unit
TGB0163B	2ml	25	\$1.78
TGB0163C	3ml	25	\$1.78
TGB0163D	6ml	25	\$2.00
TGB0163E	10ml	25	\$2.16





PETRI DISH

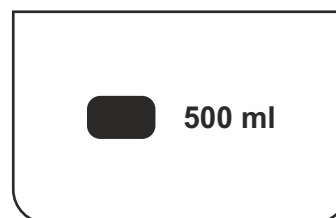
Petri dishes have a variety of uses, but most commonly used for culturing bacteria. Our Petri Dishes are manufactured from borosilicate glass of 3.3 grade. These dishes can also securely contain animals or germinating seeds. A growth medium is often placed in the bottom of a petri dish, which provides a food source for the bacteria, enabling them to reproduce rapidly.



PETRI DISH

DISHES, CRYSTALLIZING WITHOUT SPOUT

Cat. No.	O.D. x Height (mm)	Packing	Price/Unit
TGB0164A	40 x 25	10	\$2.11
TGB0164B	50 x 30	10	\$2.11
TGB0164C	60 x 35	10	\$2.11
TGB0164D	70 x 40	10	\$2.11
TGB0164E	80 x 45	10	\$2.78
TGB0164F	95 x 55	10	\$4.00
TGB0164G	150 x 75	4	\$9.44
TGB0164H	190 x 100	4	\$15.00



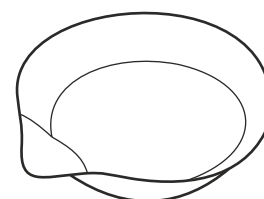
DISHES, CRYSTALLIZING WITH SPOUT

Cat. No.	O.D. x Height (mm)	Packing	Price/Unit
TGB0165A	40 x 25	10	\$2.11
TGB0165B	50 x 30	10	\$2.11
TGB0165C	60 x 35	10	\$2.11
TGB0165D	70 x 40	10	\$2.11
TGB0165E	80 x 45	10	\$2.78
TGB0165F	95 x 55	10	\$4.00
TGB0165G	150 x 75	4	\$9.44
TGB0165H	190 x 100	4	\$15.00



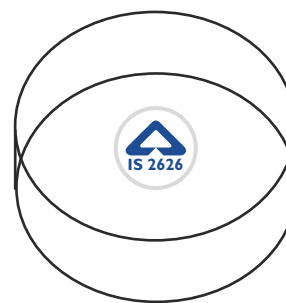
DISHES, EVAPORATING

Cat. No.	O.D. x Height (mm)	Packing	Price/Unit
TGB0166A	80 x 45	10	\$2.94
TGB0166B	105 x 55	10	\$3.78
TGB0166C	150 x 80	10	\$8.89
TGB0166D	200 x 100	10	\$15.56

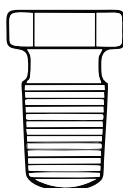


PETRI DISH

Cat. No.	Size (mm)	Packing	Price/Unit
TGB0167A	50	10	\$1.67
TGB0167B	80	10	\$2.17
TGB0167C	90	10	\$2.33
TGB0167D	100	10	\$2.33
TGB0167E	125	10	\$5.33
TGB0167F	150	5	\$6.33
TGB0167G	200	5	\$12.89



STOPPERS



SOLID PENNY HEAD STOPPER

Cat.No.	Size	Packing	Price/Unit
TGB0168A	10/15	50	\$0.33
TGB0168B	10/19	50	\$0.42
TGB0168C	12/21	50	\$0.47
TGB0168D	14/15	50	\$0.33
TGB0168E	14/23	50	\$0.44
TGB0168F	19/20	50	\$0.56
TGB0168G	19/26	50	\$0.60
TGB0168H	24/25	50	\$1.11
TGB0168I	24/29	50	\$1.22
TGB0168J	29/32	50	\$1.67
TGB0168K	34/35	50	\$2.22

HOLLOW FLAT HEAD (HEXAGONAL) STOPPER

Cat.No.	Size	Packing	Price/Unit
TGB0169A	10/15	50	\$0.33
TGB0169B	10/19	50	\$0.42
TGB0169C	12/21	50	\$0.47
TGB0169D	14/15	50	\$0.33
TGB0169E	14/23	50	\$0.44
TGB0169F	19/20	50	\$0.38
TGB0169G	19/26	50	\$0.42
TGB0169H	24/25	50	\$0.49
TGB0169I	24/29	50	\$0.49
TGB0169J	29/32	50	\$1.00
TGB0169K	34/35	50	\$1.56

SOLID PENNY HEAD STOPPER, AMBER

Cat.No.	Size	Packing	Price/Unit
TGB0170A	10/15	50	\$0.67
TGB0170B	14/15	50	\$0.78
TGB0170C	14/23	50	\$0.89
TGB0170D	19/20	50	\$1.11
TGB0170E	19/26	50	\$1.22
TGB0170F	24/25	50	\$2.44
TGB0170G	24/29	50	\$2.44
TGB0170H	29/32	50	\$3.11
TGB0170I	34/35	50	\$4.00

HOLLOW FLAT HEAD (HEXAGONAL) STOPPER, AMBER

Cat.No.	Size	Packing	Price/Unit
TGB0171A	10/15	50	\$0.67
TGB0171B	14/15	50	\$0.78
TGB0171C	14/23	50	\$0.89
TGB0171D	19/20	50	\$1.11
TGB0171E	19/26	50	\$1.22
TGB0171F	24/25	50	\$1.78
TGB0171G	24/29	50	\$1.78
TGB0171H	29/32	50	\$2.11
TGB0171I	34/35	50	\$2.89

ROTAFLOW STOPCOCK, SEPARATING FUNNEL, BOROSILICATE GLASS 3.3

Cat.No.		Bore Size	Packing	Price/Unit
TGB0172A	Full-Teflon	2mm	20	\$1.22
TGB0172B	Full-Teflon	4mm	20	\$2.22
TGB0172C	Full-Teflon	9mm	20	\$4.44
TGB0172D	Full-Teflon	16mm	20	\$8.89

ROTAFLOW STOPCOCK FOR BURETTE

Cat.No.		Bore Size	Packing	Price/Unit
TGB0173A	Half-Teflon	2mm	20	\$0.83
TGB0173B	Full-Teflon	2mm	20	\$1.22

PTFE KEY STOPCOCK, SEPARATING FUNNEL

Cat.No.	Dia. mm	Packing	Price/Unit
TGB0174A	12.5	10	\$3.44
TGB0174B	14.5	10	\$3.67
TGB0174C	18.8	10	\$8.22
TGB0174D	24.0	10	\$14.44

PTFE KEY STOPCOCK, BURETTE, BOROSILICATE GLASS 3.3, MACHINE JET

Cat.No.	Dia. mm	Packing	Price/Unit
TGB0175A	12.5	10	\$3.44
TGB0175B	14.5	10	\$3.67
TGB0175C	18.8	10	\$8.22
TGB0175D	24.0	10	\$14.44

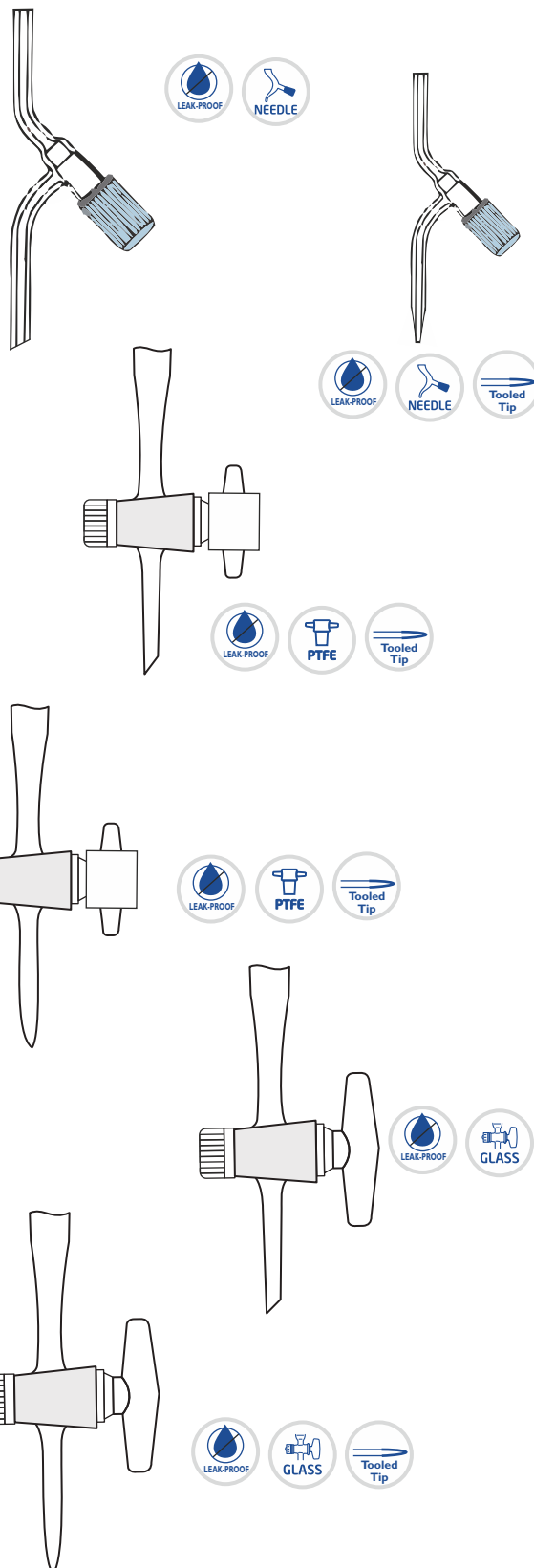
GLASS STOPCOCK, SCREW CAP, SEPARATING FUNNEL

Cat.No.	Dia. mm	Packing	Price/Unit
TGB0176A	12.5	10	\$2.50
TGB0176B	14.5	10	\$2.61
TGB0176C	18.8	10	\$3.89
TGB0176D	24.0	10	\$12.22

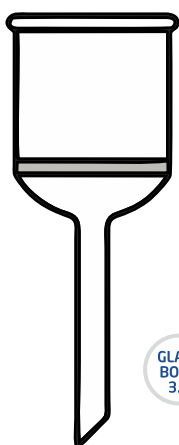
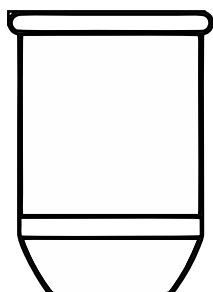
GLASS STOPCOCK, WITH THREADING & CAP, SEPARATING FUNNEL

Cat.No.	Dia. mm	Packing	Price/Unit
TGB0177A	12.5	10	\$2.50
TGB0177B	14.5	10	\$2.61
TGB0177C	18.8	10	\$3.89
TGB0177D	24.0	10	\$12.22

STOPCOCKS



SINTERED WARE



CRUCIBLE, GOOCH TYPE WITH SINTERED DISC OF POROSITY G-0 OR G-1 OR G-2 OR G-3 OR G-4

Cat.No.	Capacity (ml)	Packing	Price/Unit
TGB0178A	15	5	Ask
TGB0178B	30	5	Ask
TGB0178C	50	5	Ask

BUCHNER FUNNEL, WITH SINTERED DISC OF POROSITY G-0 OR G-1 OR G-2 OR G-3 OR G-4, PLAIN STEM

Cat.No.	Dia (mm)	Height (mm)	Packing	Price/Unit
TGB0179A	35	30	5	Ask
TGB0179B	80	40	5	Ask
TGB0179C	200	65	5	Ask
TGB0179D	500	90	5	Ask
TGB0179E	1000	120	5	Ask

BUCHNER FUNNEL, WITH SINTERED DISC OF POROSITY G-0 OR G-1 OR G-2 OR G-3 OR G-4, CONE AT STEM

Cat.No.	Capacity ml	Disc Data (mm)	Cone	Packing	Price/Unit
TGB0180A	35	30	14/23 or 19/26	5	Ask
TGB0180B	80	40	14/23 or 19/26	5	Ask
TGB0180C	200	65	19/26 or 24/29	5	Ask
TGB0180D	500	90	19/26 or 24/29 or 29/32	5	Ask
TGB0180E	1000	120	19/26 or 24/29 or 29/32	5	Ask



TUBES

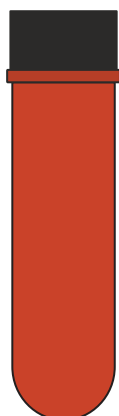
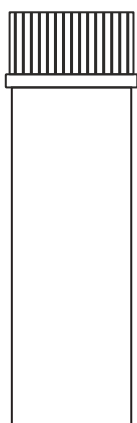
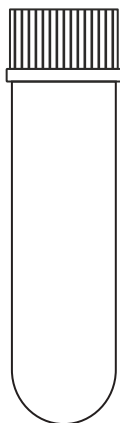
Test tubes are widely used by chemistry to hold, mix or heat small quantities of solid or liquid chemicals, especially for qualitative experiments and assays. Their round bottom and straight sides minimize mass loss when pouring, make them easier to clean and allow convenient monitoring of the contents.

Used mainly for culture work comes with autoclavable screw cap with insert of PTFE lined rubber disc.

These tubes come in two forms, one is round bottom and another is flat bottom.

The enamel used for printing on this is white.

TUBES



CULTURE TUBE, ROUND BOTTOM WITH BAKELITE CAP

Cat. No.	Capacity (ml)	Packing	Price/Unit
TGB0181A	5	400	\$0.28
TGB0181B	10	400	\$0.31
TGB0181C	15	400	\$0.33
TGB0181D	20	400	\$0.37
TGB0181E	25	400	\$0.37
TGB0181F	30	200	\$0.42
TGB0181G	40	200	\$0.50
TGB0181H	45	200	\$0.56
TGB0181I	50	200	\$0.67
TGB0181J	60	200	\$0.67
TGB0181K	100	200	\$1.22
TGB0181L	150	200	\$2.33

CULTURE TUBE, FLAT BOTTOM WITH BAKELITE CAP

Cat. No.	Capacity (ml)	Packing	Price/Unit
TGB0182A	5	400	\$0.28
TGB0182B	10	400	\$0.31
TGB0182C	15	400	\$0.33
TGB0182D	20	400	\$0.37
TGB0182E	25	400	\$0.37
TGB0182F	30	200	\$0.42
TGB0182G	40	200	\$0.50
TGB0182H	45	200	\$0.56
TGB0182I	50	200	\$0.67
TGB0182J	60	200	\$0.67
TGB0182K	100	200	\$1.22
TGB0182L	150	200	\$2.33

CULTURE TUBE, ROUND BOTTOM WITH BAKELITE CAP, AMBER COLOR

Cat. No.	Capacity (ml)	Packing	Price/Unit
TGB0183A	5	400	\$1.13
TGB0183B	10	400	\$1.18
TGB0183C	15	400	\$2.13
TGB0183D	30	400	\$1.11

TUBES

CULTURE TUBE, FLAT BOTTOM WITH BAKELITE CAP, AMBER COLOR

Cat.No.	Capacity (ml)	Packing	Price/Unit
TGB0184A	5	400	\$0.67
TGB0184B	10	400	\$0.83
TGB0184C	15	400	\$0.94
TGB0184D	30	400	\$1.11



CENTRIFUGE TUBE, CONICAL BOTTOM, GRADUATED

Cat.No.	Capacity (ml)	O.D.x Length (mm)	Packing	Price/Unit
TGB0185A	5	16 x 110	400	\$0.89
TGB0185B	15	17 x 120	400	\$0.91
TGB0185C	25	24 x 120	400	\$1.38
TGB0185D	50	28 x 135	400	\$1.53



CENTRIFUGE TUBE, CONICAL BOTTOM, PLAIN

Cat.No.	Capacity (ml)	O.D.x Length (mm)	Packing	Price/Unit
TGB0186A	5	16 x 110	400	\$0.67
TGB0186B	15	17 x 120	400	\$0.71
TGB0186C	25	24 x 120	400	\$0.84
TGB0186D	50	28 x 135	400	\$1.00

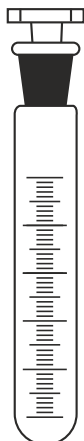


CENTRIFUGE TUBE, GRADUATED WITH INTER-CHANGEABLE STOPPER AND JOINT

Cat.No.	Capacity (ml)	Length x Dia. (mm)	Wall Thickness (mm)	Packing	Price/Unit
TGB0187A	10	16 x 125	1	400	\$1.13
TGB0187B	15	17 x 135	1	400	\$1.18
TGB0187C	25	24 x 140	1.2	400	\$2.13
TGB0187D	50	28 x 160	1.2	400	\$2.36



TUBES



TEST TUBE, WITH JOINT & HOLLOW HEXAGONAL HEAD STOPPER, GRADUATED

Cat.No.	Capacity (ml)	Length x Dia. (mm)	Height x O.D. (mm)	Packing	Price/Unit
TGB0188A	10	15 x 125	10/15	400	\$0.93
TGB0188B	15	15 x 150	14/15	400	\$1.02
TGB0188C	20	150 x 18	14/15	400	\$1.17
TGB0188D	30	150 x 25	19/20	400	\$1.44
TGB0188E	50	200 x 25	19/20	400	\$1.78



TEST TUBES, ROUND BOTTOM, WITH RIM, PLAIN BORO 3.3

Cat.No.	Capacity (ml)	Height x O.D. (mm)	Wall Thickness (mm)	Packing	Price/Unit (100 pc.Box)
TGB0189A	3	10 x 75	1.0	400	\$6.94
TGB0189B	5	12 x 75	1.0	400	\$8.33
TGB0189C	8	12 x 100	1.0	400	\$8.89
TGB0189D	10	15 x 125	1.0	400	\$14.44
TGB0189E	15	15 x 150	1.0	400	\$15.56
TGB0189F	25	18 x 150	1.2	400	\$20.00
TGB0189G	50	25 x 150	1.2	400	\$27.78
TGB0189H	75	25 x 200	1.2	400	\$38.89
TGB0189I	150	38 x 200	2.0	100	\$80.00



TEST TUBES, ROUND BOTTOM, WITHOUT RIM, PLAIN BORO 3.3

Cat.No.	Capacity (ml)	Height x O.D. (mm)	Wall Thickness (mm)	Packing	Price/Unit (100 pc.Box)
TGB0190A	3	10 x 75	1.0	400	\$6.94
TGB0190B	5	12 x 75	1.0	400	\$8.33
TGB0190C	8	12 x 100	1.0	400	\$8.89
TGB0190D	10	15 x 125	1.0	400	\$14.44
TGB0190E	15	15 x 150	1.0	400	\$15.56
TGB0190F	25	18 x 150	1.2	400	\$20.00
TGB0190G	50	25 x 150	1.2	400	\$27.78
TGB0190H	75	25 x 200	1.2	400	\$38.89

THIELE MELTING POINT TUBE

Cat.No.	Size (mm)	Packing	Price/Unit
TGB0191A	18 x 150	20	\$1.11
TGB0191B	22 x 150	20	\$1.11
TGB0191C	25 x 150	20	\$1.11

BLOOD SUGAR TUBE WITH FOLIN WU MARKED AT 12.5ML & 25ML

Cat.No.	Size (mm)	Packing	Price/Unit
TGB0192A	12.5ml & 25ml	20 x 200	\$1.91
TGB0192B	35ml & 50ml	25 x 200	\$2.36

CONVECTION OF HEAT APPARATUS WITH FUNNEL CAP

Cat.No.	Size (mm)	Packing	Price/Unit
TGB0193A	150 x 210	5	\$2.00
TGB0193B	300 x 380	5	\$3.11

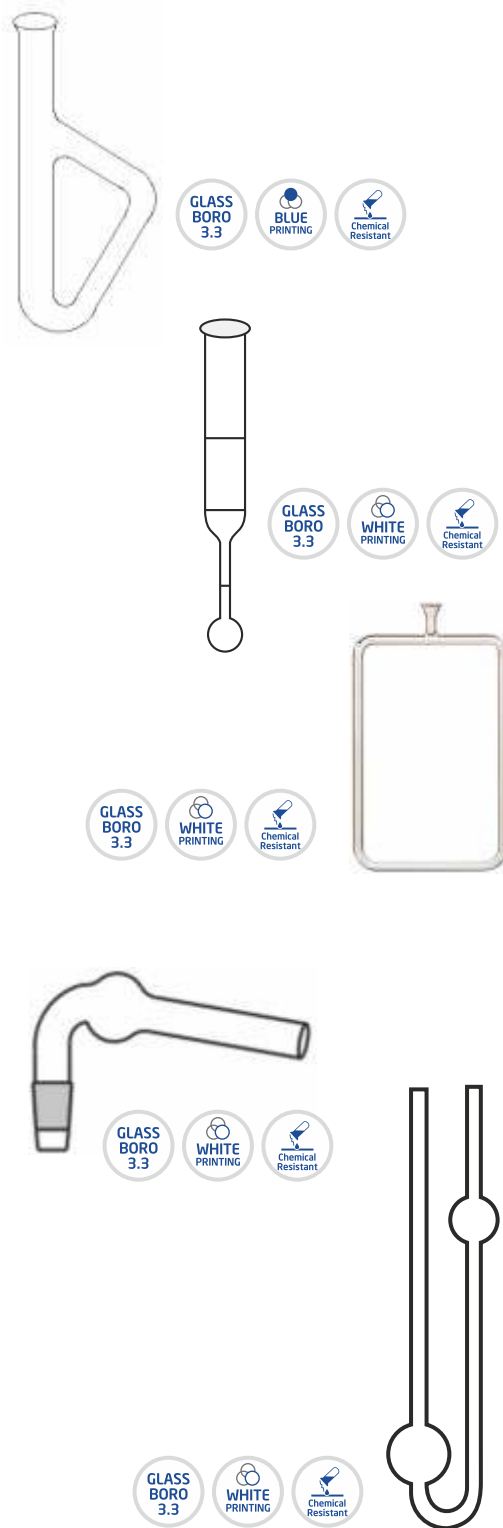
DRYING TUBE

Cat.No.	Cone	Packing	Price/Unit
TGB0194A	14/23	10	\$0.98
TGB0194B	19/26	10	\$1.04
TGB0194C	24/29	10	\$1.20
TGB0194D	29/32	10	\$1.33

VISCOMETER COLLEGE PATTERN

Cat.No.	Nominal Constant	Viscosity Range (CS)	Packing	Price/Unit
TGB0195A	0.001	0.3-3	10	\$10.89

* Supplied without Certificate.



THERMOMETERS



THERMOMETER WHITE/YELLOW BACK WITH RED SPIRIT FILLED APP. IMMERSION 76MM, TOTAL LENGTH 305MM

Cat. No.	Range	Packing	Price/Unit
TGB0196A	-10 to 50°	10	\$2.78
TGB0196B	-10 to 110°	10	\$2.78
TGB0196C	-10 to 150°	10	\$2.78
TGB0196D	-10 to 250°	10	\$2.78
TGB0196E	-10 to 360°	10	\$2.78

MAXIMUM THERMOMETER PLASTIC BASE SUPERIOR QUALITY

Cat. No.	Price/Unit
TGB0197A	\$3.56



WET & DRY THERMOMETER PLASTIC BODY SUPERIOR QUALITY

Cat. No.	Price/Unit
TGB0198A	\$3.56

WALL THERMOMETER PLASTIC BODY SUPERIOR QUALITY

Cat. No.	Price/Unit
TGB0199A	\$1.56

VOLUMETRIC FLASK

The calibration is done on automatic computer controlled machine and are calibrated to contain (TC, In) according to the ISO tolerance standards. These are supplied with PP stoppers or glass stoppers in both amber and clear glass. All flasks are printed in white colour & Amber Glass is market in white colour the meniscus mark is diamond grinded for longer persistence and better accuracy.

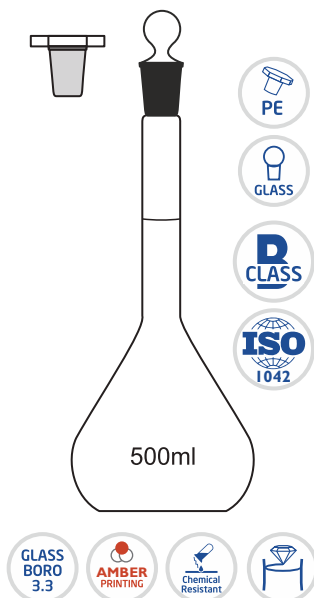


A trapezoidal shape ensures higher surface area and low centre of gravity. It ensures smaller volume volumetric flask toppling is minimised.



The printing of volumetric flask includes manufacturer logo, nominal volume, tolerances.

VOLUMETRIC FLASK



VOLUMETRIC FLASK WITH ONE GRADUATION MARK & PP STOPPER ALONG WITH PENNY HEAD STOPPER

Cat. No.	Capacity (ml)	Tolerance (ml)	N/S		Packing	Price/Unit
			K4	K6		
TGB0200A	1	±0.050	10/15	10/19	10	\$2.56
TGB0200B	2	±0.050	10/15	10/19	10	\$2.56
TGB0200C	5	±0.050	10/15	10/19	10	\$2.13
TGB0200D	10	±0.050	10/15	10/19	10	\$2.11
TGB0200E	20	±0.080	10/15	10/19	10	\$2.00
TGB0200F	25	±0.080	10/15	10/19	10	\$2.00
TGB0200G	50	±0.120	10/15	10/19	10	\$1.91
TGB0200H	100	±0.200	14/15	14/23	10	\$2.13
TGB0200I	200	±0.30	14/15	14/23	10	\$2.87
TGB0200J	250	±0.30	14/15	14/23	10	\$2.89
TGB0200K	500	±0.50	19/20	19/26	5	\$4.02
TGB0200L	1000	±0.80	19/20	19/26	5	\$5.53
TGB0200M	2000	±1.20	24/25	24/29	2	\$10.67
TGB0200N	5000	±2.4	34/35	24/29	1	\$36.67

VOLUMETRIC FLASK WITH ONE GRADUATION MARK & PP STOPPER ALONG WITH PENNY HEAD STOPPER, CLASS A INDIVIDUAL WORKS CERTIFICATE



Cat. No.	Capacity (ml)	Tolerance (ml)	N/S		Packing	Price/Unit
			K4	K6		
TGB0201A	1	±0.025	10/15	7/16	10	\$6.89
TGB0201B	2	±0.025	10/15	7/16	10	\$6.89
TGB0201C	5	±0.025	10/15	10/19	10	\$4.89
TGB0201D	10	±0.025	10/15	10/19	10	\$4.89
TGB0201E	20	±0.040	10/15	10/19	10	\$4.89
TGB0201F	25	±0.040	10/15	10/19	10	\$4.56
TGB0201G	50	±0.060	10/15	10/19	10	\$4.22
TGB0201H	100	±0.100	14/15	14/23	10	\$4.56
TGB0201I	200	±0.15	14/15	14/23	10	\$5.33
TGB0201J	250	±0.15	14/15	14/23	10	\$5.33
TGB0201K	500	±0.25	19/20	19/26	5	\$8.22
TGB0201L	1000	±0.40	19/20	19/26	5	\$11.56
TGB0201M	2000	±0.60	24/25	24/29	2	\$20.22
TGB0201N	5000	±1.2	34/35	24/29	1	\$93.33

VOLUMETRIC FLASK

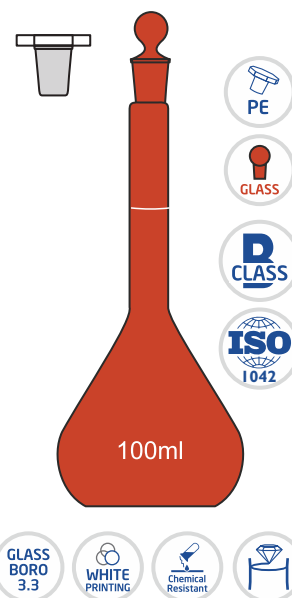
VOLUMETRIC FLASK WITH ONE GRADUATION MARK & PP STOPPER ALONG WITH PENNY HEAD STOPPER, CLASS A WITH ACCURACY AS PER USP

Cat.No.	Capacity (ml)	Tolerance (ml)	N/S	Packing	Price/Unit
TGB0202A	5	±0.020	10/15	10	\$8.00
TGB0202B	10	±0.020	10/15	10	\$6.78
TGB0202C	20	±0.030	10/15	10	\$6.78
TGB0202D	25	±0.030	10/15	10	\$6.00
TGB0202E	50	±0.050	10/15	10	\$6.00
TGB0202F	100	±0.080	14/15	10	\$6.00
TGB0202G	200	±0.10	14/15	10	\$7.78
TGB0202H	250	±0.10	14/15	10	\$7.78
TGB0202I	500	±0.20	19/20	5	\$10.56
TGB0202J	1000	±0.30	19/20	5	\$15.56
TGB0202K	2000	±0.50	24/25	2	\$26.67
TGB0202L	5000	±1.0	34/35	1	\$106.67



VOLUMETRIC FLASK WITH ONE GRADUATION MARK & PP STOPPER ALONG WITH PENNY HEAD STOPPER, AMBER

Cat.No.	Capacity (ml)	Tolerance (ml)	N/S		Packing	Price/Unit
			K4	K6		
TGB0203A	5	±0.050	10/15	10/19	10	\$2.67
TGB0203B	10	±0.050	10/15	10/19	10	\$2.67
TGB0203C	20	±0.080	10/15	10/19	10	\$2.89
TGB0203D	25	±0.080	10/15	10/19	10	\$2.89
TGB0203E	50	±0.120	10/15	10/19	10	\$2.89
TGB0203F	100	±0.200	14/15	14/23	10	\$3.00
TGB0203G	200	±0.30	14/15	14/23	10	\$3.29
TGB0203H	250	±0.30	14/15	14/23	10	\$3.29
TGB0203I	500	±0.50	19/20	19/26	5	\$4.73
TGB0203J	1000	±0.80	19/20	19/26	5	\$8.00
TGB0203K	2000	±1.20	24/25	24/29	2	\$13.56
TGB0203L	5000	±2.4	34/35	24/29	1	\$73.33



VOLUMETRIC FLASK



VOLUMETRIC FLASK WITH ONE GRADUATION MARK & PP STOPPER ALONGWITH PENNY HEAD STOPPER, CLASS A INDIVIDUAL WORKS CERTIFICATE, AMBER

Cat.No.	Capacity (ml)	Tolerance (ml)	N/S		Packing	Price/Unit
			K4	K6		
TGB0204A	5	±0.025	10/15	10/19	10	\$7.89
TGB0204B	10	±0.025	10/15	10/19	10	\$7.33
TGB0204C	20	±0.040	10/15	10/19	10	\$7.33
TGB0204D	25	±0.040	10/15	10/19	10	\$6.56
TGB0204E	50	±0.060	10/15	10/19	10	\$6.22
TGB0204F	100	±0.100	14/15	14/23	10	\$5.67
TGB0204G	200	±0.15	14/15	14/23	10	\$8.67
TGB0204H	250	±0.15	14/15	14/23	10	\$8.67
TGB0204I	500	±0.25	19/20	19/26	5	\$11.00
TGB0204J	1000	±0.40	19/20	19/26	5	\$16.00
TGB0204K	2000	±0.60	24/25	24/29	2	\$28.89
TGB0204L	5000	±1.2	34/35	24/29	1	\$108.89

VOLUMETRIC FLASK WITH ONE GRADUATION MARK & PP STOPPER ALONGWITH PENNY HEAD STOPPER, CLASS A WITH ACCURACY AS PER USP, AMBER

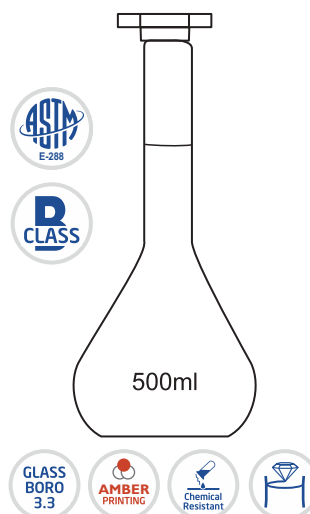


Cat.No.	Capacity (ml)	Tolerance (ml)	N/S	Packing	Price/Unit
TGB0205A	5	±0.020	10/15	1	\$10.33
TGB0205B	10	±0.020	10/15	1	\$9.33
TGB0205C	20	±0.030	10/15	1	\$9.33
TGB0205D	25	±0.030	10/15	1	\$8.83
TGB0205E	50	±0.050	10/15	1	\$8.83
TGB0205F	100	±0.080	14/15	1	\$8.56
TGB0205G	200	±0.10	14/15	1	\$10.67
TGB0205H	250	±0.10	14/15	1	\$10.67
TGB0205I	500	±0.20	19/20	1	\$14.22
TGB0205J	1000	±0.30	19/20	1	\$20.89
TGB0205K	2000	±0.50	24/25	1	\$37.67
TGB0205L	5000	±1.0	34/35	1	\$155.56

VOLUMETRIC FLASK

VOLUMETRIC FLASK WITH RIM, WITH SNAP CAP

Cat. No.	Capacity (ml)	Tolerance (ml)	Packing	Price/Unit
TGB0206A	50	±0.100	10	\$2.02
TGB0206B	100	±0.160	10	\$2.36
TGB0206C	200	±0.20	10	\$2.91
TGB0206D	250	±0.24	10	\$2.91
TGB0206E	500	±0.40	5	\$4.11
TGB0206F	1000	±0.60	5	\$5.22
TGB0206G	2000	±1.00	2	\$11.38
TGB0206H	5000	±2.0	1	\$46.67

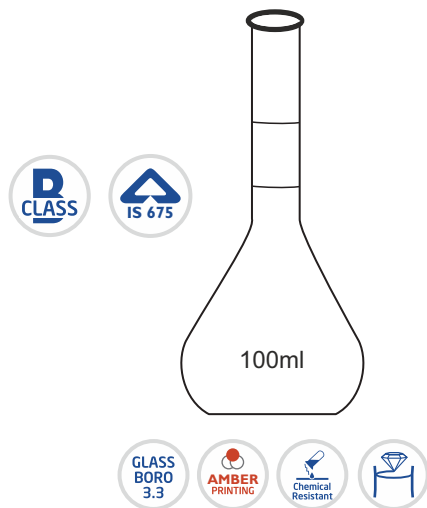


VOLUMETRIC FLASK WITH RIM, WITH SNAP CAP, CLASS A WITH ACCURACY AS PER USP

Cat. No.	Capacity (ml)	Tolerance (ml)	Packing	Price/Unit
TGB0207A	50	±0.050	1	\$4.89
TGB0207B	100	±0.080	1	\$5.22
TGB0207C	200	±0.10	1	\$6.22
TGB0207D	250	±0.12	1	\$6.22
TGB0207E	500	±0.20	1	\$10.11
TGB0207F	1000	±0.30	1	\$13.44
TGB0207G	2000	±0.50	1	\$24.22
TGB0207H	5000	±1.0	1	\$111.00

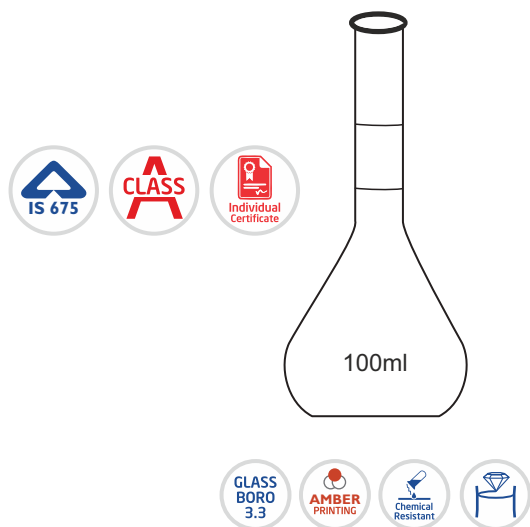


VOLUMETRIC FLASK



SUGAR ESTIMATION FLASK

Cat.No.	Capacity (ml)	Tolerance (ml)	Packing	Price/Unit
TGB0208A	100/110	±0.150	10	\$3.56



SUGAR ESTIMATION FLASK, CLASS A INDIVIDUAL WORKS CERTIFICATE

Cat.No.	Capacity (ml)	Tolerance (ml)	Packing	Price/Unit
TGB0209A	100/110	±0.080	1	\$5.78

RETORT STANDS & RETORT RINGS

RETORT STAND CAST IRON (POWDER COATED)

Cat. No.	Base Size	Rod Size & Diac	Price
TGB0210A	8"x5"	24" x 12 mm	\$4.56
TGB0210B	9"x6"	30" x 12 mm	\$6.00
TGB0210C	12"x7"	36" x 12 mm	\$9.78



RETORT STAND WITH DIE PUNCHED FEET (POWDER COATED)

Cat. No.	Base Size	Rod Size & Diac	Price
TGB0211A	8"x5" 4mm	24" x 9 mm	\$3.06
TGB0211B	9"x6" 4mm	30" x 9 mm	\$3.06



RETORT STAND DIE PRESSED (HEAVY) WITH RUBBER LINING

Cat. No.	Base Size	Rod Size & Diac	Price
TGB0212A	6"x4"	18" x 12 mm	\$3.33
TGB0212B	8"x5"	24" x 12 mm	\$4.67
TGB0212C	9"x6"	30" x 12 mm	\$6.67



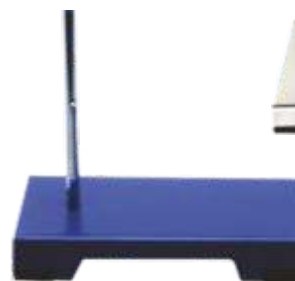
RETORT STAND COMPLETE S.S.

Cat. No.	Base Size	Rod Size & Diac	Price
TGB0213A	8"x5"	24" x 12 mm	\$8.94
TGB0213B	9"x6"	30" x 12 mm	\$12.83



RETORT STAND BEND TYPE M.S. POWDER COATED

Cat. No.	Base Size	Rod Size & Diac	Price
TGB0214A	8"x5"	24" x 9 mm	\$2.78



RETORT RINGS

RETORT RINGS MS POWDER COATED

Cat. No.	Size	Price
TGB0215A	2"	\$0.94
TGB0215B	2 1/2"	\$0.94
TGB0215C	3"	\$1.06
TGB0215D	4"	\$1.17
TGB0215E	5"	\$1.33
TGB0215F	6"	\$135/-



LABORATORY CLAMPS



LABORATORY CLAMPS CASTED WITH 9" ROD (BRASS CHROME PLATED/ALUMINIUM POWDER COATED)

Cat. No.	Type	Made of	Price
TGB0216A	Cross Pattern (Four Prong)	Brass	\$3.44
TGB0216B	Three Prong	Brass	\$3.44
TGB0216C	Condenser	Brass	\$3.44
TGB0216D	Cross Pattern (Four Prong)	Aluminium	\$1.78
TGB0216E	Three Prong	Aluminium	\$1.78
TGB0216F	Condenser	Aluminium	\$1.78
TGB0216G	Universal	M.S.	\$0.89



INDUSTRIAL LABORATORY CLAMPS CASTED WITH 12" ROD (BRASS CHROME PLATED/ALUMINIUM POWDER COATED)

Cat. No.	Type	Made of	Price
TGB0217A \$3.56	Jumbo Three Prong	Brass	\$9.78
TGB0217B	Jumbo Four Prong	Brass	\$9.78
TGB0217C	Jumbo Three Prong	Aluminium	\$4.56
TGB0217D	Jumbo Four Prong	Aluminium	\$4.56



PRESSURE DIE CASTED CLAMPS (BRASS WITH SPECIAL CHROME PLATING/ALUMINIUM WITH SPECIAL POWDER COATING MATT FINISH)

Cat. No.	Type	Made of	Price
TGB0218A	Cross Pattern (Four Prong)	Brass	\$4.33
TGB0218B	Three Prong	Brass	\$4.33
TGB0218C	Condenser	Brass	\$4.33
TGB0218D	Cross Pattern (Four Prong)	Aluminium	\$2.33
TGB0218E	Three Prong	Aluminium	\$2.33
TGB0218F	Condenser	Aluminium	\$2.33
TGB0218G	Three Prong (Double Key)	Zinc	\$4.44

LABORATORY CLAMPS & BOSS HEAD

BURETTE FISHER CLAMP MS POWDER COATED

Cat. No.	Type	Price
TGB0219A	Single	\$0.94
TGB0219B	Double	\$1.83



BURETTE FISHER CLAMP DIE PRESSED ALUMINIUM

Cat. No.	Type	Price
TGB0220A	Single	\$2.22
TGB0220B	Double	\$3.06



BOSS HEAD

BOSS HEAD CAST IRON POWDER COATED

Cat. No.	Size	Price
TGB0221A	15mm	\$0.89
TGB0221B	19mm	\$1.17
TGB0221C	25mm	\$1.31
TGB0221D	30mm	\$1.44



BOSS HEAD CAST IRON POWDER COATED (THUMB KEY)

Cat. No.	Size	Price
TGB0222A	15mm	\$1.06
TGB0222B	19mm	\$1.22



BOSS HEAD BRASS CHROME PLATED (THUMB KEY)

Cat. No.	Size	Price
TGB0223A	15mm	\$2.94
TGB0223B	19mm	\$3.61
TGB0223C	25mm	\$7.11



BOSS HEAD ALUMINIUM POWDER COATED

Cat. No.	Size	Price
TGB0224A	15mm	\$0.72
TGB0224B	15mm (Thumb Key)	\$0.83
TGB0224C	Square	\$1.50



TRIPOD STANDS & BURNERS

TRIPOD STAND CASTED TOP

Cat. No.	Type	Made of	Price
TGB0225A	4"	6"	\$0.94
TGB0225B	4"	7"	\$1.00
TGB0225C	4"	8"	\$1.06
TGB0225D	5"	6"	\$1.22
TGB0225E	5"	7"	\$1.33
TGB0225F	5"	8"	\$1.44



TRIPOD STAND STAINLESS STEEL

Cat. No.	Type	Made of	Price
TGB0226A	4"	7"	\$2.22
TGB0226B	4"	8"	\$2.33
TGB0226C	5"	8"	\$2.67

TRIPOD STAND M.S. POWDER COATED WIRE PATTERN

Cat. No.	Type	Made of	Price
TGB0227A	5"	7"	\$0.94
TGB0227B	5"	8"	\$1.00

BURNERS

ELECTRIC BUNSEN BURNERS

Cat. No.	Type	Price
TGB0228A	Electric Bunsen Burner	\$41.11

BUNSEN BURNER

Cat. No.	Type	Price
TGB0229A	Without Stopcock	\$2.11
TGB0229B	With Stopcock	\$2.67



BURNERS & TONGS

MEAKER BURNER

Cat. No.	Type	Price
TGB0230A	Meaker Burner with Stopcock Heavy 25mm	\$9.33
TGB0230B	Meaker Burner with Stopcock Regular 25mm	\$8.11
TGB0230C	Meaker Burner without Stopcock Heavy 25mm	\$8.11
TGB0230D	Meaker Burner without Stopcock Regular 25mm	\$7.11
TGB0230E	Meaker Burner with Stopcock 18mm	\$7.61
TGB0230F	Meaker Burner without Stopcock 18mm	\$7.61



TONGS

CRUCIBLE TONG (STAINLESS STEEL)

Cat. No.	Size	Price
TGB0231A	6"	\$0.83
TGB0231B	8"	\$0.83
TGB0231C	10"	\$1.67
TGB0231D	12"	\$1.94
TGB0231E	18"	\$4.17
TGB0231F	24"	\$5.89



FLASK TONG (STAINLESS STEEL)

Cat. No.	Size	Price
TGB0232A	12"	\$2.50



BEAKER TONG (STAINLESS STEEL)

Cat. No.	Size	Price
TGB0233A	12"	\$2.50



WATER TAP BRASS (CHROME PLATED)

Cat. No.	Size	Price
TGB0234A	One Way (Regular)	\$10.78
TGB0234B	One Way (Superior)	\$17.78
TGB0234C	Two Way (Regular)	\$16.50
TGB0234D	Two Way (Superior)	\$28.72
TGB0234E	Three Way (Regular)	\$23.89
TGB0234F	Three Way (Superior)	\$31.22



SPATULLA & FORCEPS



SPATULLA ONE END SPOON STAINLESS STEEL

Cat. No.	Size	Price
TGB0235A	5"	\$0.22
TGB0235B	6"	\$0.28
TGB0235C	8"	\$0.39
TGB0235D	10"	\$0.67
TGB0235E	12"	\$0.89

SPATULLA BOTH END FLAT

Cat. No.	Size	Price
TGB0236A	6"	\$0.33
TGB0236B	8"	\$0.39

SPATULLA WIRE TYPE (MICRO SPATULLA)

Cat. No.	Size	Price
TGB0237A	6"	\$0.33
TGB0237B	8"	\$0.39
TGB0237C	10"	\$0.50
TGB0237D	12"	\$0.56

DISSECTING FORCEPS

Cat. No.	Size	Type	Price
TGB0238A	4"	Pointed	\$0.22
TGB0238B	5"	Pointed	\$0.33
TGB0238C	6"	Pointed	\$0.39
TGB0238D	8"	Blunt	\$0.67
TGB0238E	10"	Blunt	\$0.89
TGB0238F	12"	Blunt	\$0.91

HOFFMAN SCREW CLIP (BRASS) CHROME PLATED

Cat. No.	Size	Price
TGB0239A	12 mm	\$1.06
TGB0239B	18 mm	\$1.17
TGB0239C	25 mm	\$1.11
TGB0239D	32 mm	\$3.06
TGB0239E	37 mm	\$3.61
TGB0239F	50 mm	\$4.44

LABORATORY JACKS & WEIGHT BOX

LABORATORY JACK STAINLESS STEEL (304 GRADE)

Cat. No.	Size	Price
TGB0240A	15 x 15	\$38.89
TGB0240B	20 x 20	\$56.67
TGB0240C	25 x 25	\$81.11
TGB0240D	30 x 30	\$108.89



LABORATORY JACKS MILD STEEL (POWDER COATED)

Cat. No.	Size	Price
TGB0241A	15 x 15	\$17.22
TGB0241B	20 x 20	\$22.22
TGB0241C	25 x 25	\$31.11
TGB0241D	30 x 30	\$45.56



WEIGHT BOX "A" CLASS WITH WORKS CERTIFICATE

Cat. No.	Capacity	Material	Price
TGB0242A	100 gm	Brass	\$16.11
TGB0242B	200 gm	Brass	\$1.89
TGB0242C	100 gm	Stainless Steel	\$20.00
TGB0242D	200 gm	Stainless Steel	\$23.89



CORK BORERS BRASS CHROME PLATED

Cat. No.	Size	Price
TGB0243A	Set of 6 (Regular)	\$3.06
TGB0243B	Set of 6 (German Pattern)	\$6.11
TGB0243C	Set of 12 (Regular)	\$12.22
TGB0243D	Set of 12 (German Pattern)	\$25.56



GAS TAP BRASS CHROME PLATED

Cat. No.	Type	Price
TGB0244A	One Way	\$4.28
TGB0244B	Two Way	\$5.89
TGB0244C	Three Way	\$7.22
TGB0244D	Four Way	\$8.22



FILTER HOLDER, STERILITY FILTRATION & FORD CUP

FILTER HOLDER ASSEMBLY STAINLESS STEEL



Cat. No.	Type	Price
TGB0245A	316 Grade 47 mm	\$50.00

STERILITY FILTRATION UNIT (MANIFOLD STAINLESS STEEL)

Cat. No.	Type	Price
TGB0246A	Set of 3 Without Holder	\$233.33
TGB0246B	Set of 3 With Holder	\$391.11
TGB0246C	Set of 6 Without Holder	\$427.78
TGB0246D	Set of 6 With Holder	\$722.22



SYRINGE FILTER HOLDER (STAINLESS STEEL)

Cat. No.	Size	Price
TGB0247A	13 mm	\$16.50
TGB0247B	25 mm	\$21.67



FORD CUP

Cat. No.	Type	Price
TGB0248A	Ford Cup B-2	\$31.11
TGB0248B	Ford Cup B-3	\$31.11
TGB0248C	Ford Cup B-4	\$31.11
TGB0248D	Ford Cup B-6	\$35.56
TGB0248E	Certified Ford Cup	\$61.11

CULTURE JAR ANAEROBIC S.S.

Cat. No.	Type	Price
TGB0249A	Anaerobic Culture Jar SS with Catalyst	\$134.44



TEST TUBE STANDS, PIPETTE BOX & PETRI DISH BOX

TEST TUBE STAND ALUMINIUM

Cat. No.	Size	Price
TGB0250A	13mm x 12 Hole	\$1.33
TGB0250B	13mm x 24 Hole	\$1.33
TGB0250C	20mm x 12 Hole	\$2.00
TGB0250D	20mm x 24 Hole	\$2.22
TGB0250E	25mm x 12 Hole	\$2.44
TGB0250F	25mm x 24 Hole	\$3.33
TGB0250G	40mm x 12 Hole	\$4.11



TEST TUBE STAND STAINLESS STEEL

Cat. No.	Size	Price
TGB0251A	13mm x 12 Hole	\$2.22
TGB0251B	13mm x 24 Hole	\$3.06
TGB0251C	16mm x 24 Hole	\$3.78
TGB0251D	20mm x 12 Hole	\$3.06
TGB0251E	20mm x 24 Hole	\$4.00
TGB0251F	25mm x 12 Hole	\$3.67
TGB0251G	25mm x 24 Hole	\$5.00
TGB0251H	40mm x 12 Hole	\$7.33



TGB0252A PIPETTE BOX S.S DIE PRESSED \$12.22



TGB0253A PETRI DISH BOX S.S DIE PRESSED \$22.22





CONDITIONS OF SALE

At **TGB**, our policy is to sell glassware & other scientific goods through our wide & expanding network of authorised dealers which are agglomerated strategically. The products supplied are usually as per industry/domestic/internationally recognised standards. **TGB** reserves the right to change modify its products as per design improvements & changes in official specifications. Although the products are guaranteed for quality & workmanship, **TGB** shall not be liable for any loss or damage or injury, directly or indirectly from the use of **TGB** products.

All prices are in INR.

Prices are subject to market fluctuations.



Volumetric Glassware

Types of Calibration & How to Use

Burettes and pipettes which is calibrated to deliver TD, EX which means the delivered quantity of the liquid corresponds to the capacity indicated on the instrument.

BURETTES

These are calibrated “to deliver”. Fill the burette a bit higher than the zero mark at the top. Check for trapped air bubbles, tap the burettes lightly to remove these; drain the solution once carefully to level of zero mark. Fill more solution up if the meniscus has gone below the zero mark. Drain the solution to the exact zero level. Wipe off the drops at the tip of the burette. Open the stopcock very slowly and start the titration. Do not touch the tip to the container wall you use. When the color begins to change, stop the titration and wait for 30 seconds as the waiting time of Class “AS” burettes. Check the meniscus for changes and add little volume to get complete titration.

PIPETTES

These are calibrated “to deliver”. Fill the liquid little above the volume mark. Wipe off the tip and wet area. Hold the pipette at the eye level and place the tip of the pipette to the wall of a vessel with a slight angle between contact point. Discharge the excess volume until meniscus reaches the calibration mark of the pipette. To use the pipette volume, place the tip to the wall of the vessel with a slight angle. Pay attention to clear the pipette completely. When the level of the liquid reaches the tip of the pipette, you have to wait a little as the waiting time (if the pipette is Class “AS”) for say 5 there is still any residual liquid left in the tip, leave it as it is.

FLASKS AND CYLINDERS IS CALIBRATED TO CONTAIN TC, IN WHICH MEANS THE CONTAINED QUANTITY OF THE LIQUID CORRESPONDSTO THE CAPACITY INDICATED ON THE INSTRUMENT.

VOLUMETRIC FLASKS

These are calibrated “to contain”. These are very precisely calibrated. Fill the volumetric flask with distilled water with a funnel to ensure that water is discharged below the meniscus line. Fill more distilled water until it reaches a bit below of the calibration ring mark. Add some more water in small volumes so that the meniscus will be exactly at the same level of the ring mark. To make accurate standard solution put precise weight of the substance in the flask. Shake the flask with stopper on.

MEASURING CYLINDERS

These are calibrated “to contain” and graduated to show different levels. Cylinders are mainly used for the exact measurement of liquids. First fill the liquid carefully, so that meniscus level will reach the desired volume mark. Add the precise weight of the substance and dissolve the substance by shaking the measuring cylinder. In ASTM standards cylinders are now calibrated “to deliver” (TD), also which has been recently introduced in cylinder section.

Results of calibration are guaranteed for precision as per DIN, ISO, USP & ASTM standards.



True Glass Blowers

Manufacturer and Supplier of Laboratory Glassware.

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