

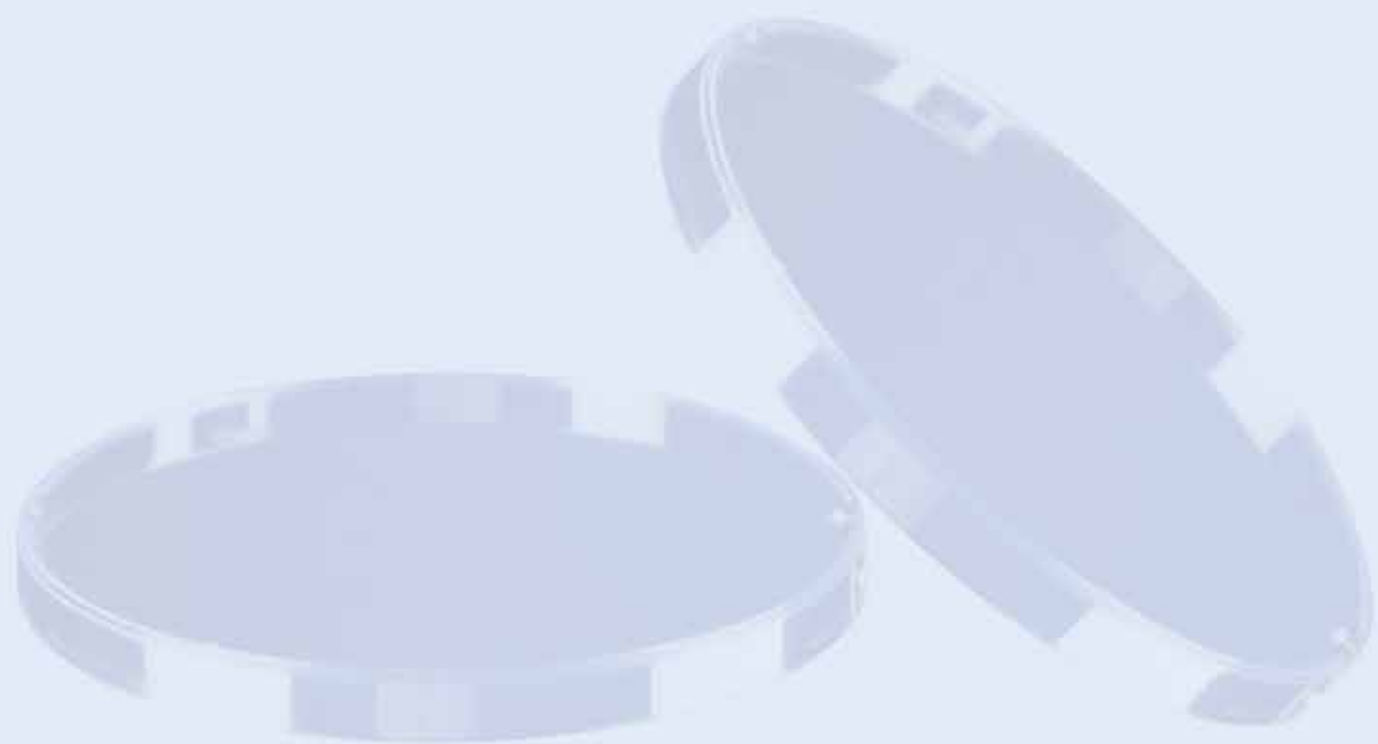


Fabrik für Laborglas

**CATALOG**  
2023-24



**Omark**





## Company Profile

Omark Lifesciences Pvt Ltd a young company founded and led by Biotechnologists with core belief to serve the research fraternity, keeping in view the requirements, challenges and making high quality products available at most affordable prices. Omark the Plastic labware vertical of family business dated back in year 2009. The core elements behind OMARK Lifesciences are Research and development, Evolution, Excellence and Quality. It's history stems precisely from these factors, with a constant growth that has taken the company to incredible international reach.

The vital, driving forces:

- Painsstaking care over the production process
- listening to customer's needs
  - Customization
  - Ease of doing business
  - Keeping quality at priority in every sphere be it product or service.

These are the values with which we have grown. And this is exactly how we wish to continue.

Omark is one of the leading manufacturers & exporters of the Labware products used in the field of Pharmaceutical, Nutraceutical, Food & Beverages, Biotechnology & Fermentation, Cosmetic, Veterinary & Animal Feed, Agriculture Industries, Microbiology Culture Media & Plant Tissue Culture Media etc. With an experienced team and the remarkable market presence in 45+ countries, Omark is consistently pushing the boundaries of research and development to deliver the best quality of labware products. We are committed to total customer satisfaction policy. This is achieved by providing its customers the highest quality products available along with the most responsive customer support services. Besides the quality, we always emphasis to supply the most competitive prices to the market in order to cater & create the success situation in marketplace.

The management strives to penetrate ideas of customer orientation throughout all facets of Omark Lifesciences with firm commitment and continuous dedication to the following principles:

Quality – Quality products.

Services – Superior customer service.

Cost – Cost competitive.

These simple but sincere efforts are performed to strengthen and maintain our leading position in the industry

Omark International Network 45 countries: Europe, America, Africa and Asia. With exclusive distributors and a sales and after-sales network.

## Types of Certificates

### Conformity Mark DE-M

Volumetric instruments that comply with the requirements of applicable standards (e.g. the German weights and measures regulation) are labelled accordingly with "DE-M". The "DE-M 19" mark is made up of the elements DE (which stands for "Deutschland"), M (which stands for "Metrologie" (metrology)), and the year number 19(2019), the year in which the measuring instrument was labelled).

### Batch Certificate

Volumetric flasks, measuring and mixing cylinders with a batch number and accuracy class A are supplied with a batch certificate. This certificate documents the mean value obtained from measuring the batch in question, the standard deviation and the day of issue. The batch certificates can also be retrieved online. The batch number consists of four digits, e.g.: The first two numbers specify the production year, and the following two numbers specify the batch.

### Individual Certificate

Volumetric flasks which are numbered individually, are supplied with an individual certificate. The individual number is permanently laser-etched onto the base of the volumetric flask and is entered on the corresponding certificate. The volume measured for the corresponding volumetric flask, the measurement uncertainty and the day of issue are documented on this certificate. The individual number is a consecutive number and comprises three letters and a four digit number.

### USP Individual Certificate

The volumetric flasks are labelled with an individual number. This is permanently etched onto the base of the volumetric flask and is entered on the corresponding certificate. The accuracy limits for USP compliant volumetric flasks are stricter than flasks conforming to ISO 1042 and therefore satisfy the requirements of the United States Pharmacopoeia (USP). The volume measured for the corresponding volumetric flask, the measurement uncertainty and the day of issue are documented on this certificate.

### Compliance Certificate

Certificate of Compliance is issued with Beakers, Conical and Reagent bottles to certify their compliance with the respective standards. This certificate is provided with each and every piece.

## Quality Policy

Delivering Quality is the foundation of Omark and no stone is left unturned when it comes to implementing best quality control parameters. We conduct periodical internal audits to keep check over all the quality systems implemented as per our ISO 9001:2015 standards and ensure our commitment to quality is well experienced by our customers.

All our systems and processes are audited through a three stage audit system involving internal and external audit agencies. Our business philosophy for Total Quality Management is KAIZEN.

We emphasize on Critical to Quality policy and implement six sigma through DMAIC Approach.

We believe in delivering quality in the product and also the service which include pre and post purchase query and complain/grievance handling.



## Our Quality Assurance Process

### Raw Material

Right raw material as per our prefixed quality standards are procured from our partners. Omark makes all its Products from tubing of ASTM E-438 TYPE I, CLASS A BORO 3.3 GLASS.

### Production

The automated and semi automated machines are used to produce the products as per the technical drawings made according to international standards.

### Dimensional Confirmation Checks

Dimensional checks are performed by the QC departments for their adherence to the defined standards.

### Glass Optical Checks for Stress & Scatches

Each piece produced is checked for the stresses which might cause the cracking of the glasses and also for scratches which might happen while handling at each step for producing glass quality.

### Glass Thickness and Strength

Every single piece produced is essentially checked for the wall thickness to determine the strength and ensure adherence to standards set as per DIN/ASTM/ISO.

### Joint Testing

The Joints are tested for their fitness as per their taper of cones and sockets to ensure highest level fitness and ensure no leaks. Vacuum tests are performed subsequent to the fitness checks to ensure absolutely no leaks.

### Post Printing Checks

The Glassware is checked for the print quality at two stages first before putting in the furnace and after taking out of furnace, this ensure no product with defective print reaches the market.

### Pre & Post Purchase Service

We ensure that ease of doing business with Omark should be first motivation for each client and hence ensure top class service when it comes to smooth communication, query handling and grievance redressal approach.

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# ADAPTERS



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GLASS



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### Adapter, Reduction

- Used for connecting non similar joint size.
- Top outer joint is smaller and the lower joint is bigger.
- Made as per DIN 12257.
- ASTM E-676 standards are available upon request.

Item Code	Socket	Cone	Pack
OM.I.120	14/23	19/26	10
OM.I.121	14/23	24/29	10
OM.I.122	14/23	29/32	10
OM.I.123	19/26	24/29	10
OM.I.124	19/26	29/32	10
OM.I.125	19/26	34/35	10
OM.I.126	19/26	40/38	10
OM.I.127	19/26	45/40	10
OM.I.128	19/26	55/44	10
OM.I.129	24/29	29/32	10
OM.I.130	24/29	34/35	10
OM.I.131	24/29	40/38	10
OM.I.132	24/29	45/40	10
OM.I.133	24/29	50/42	10
OM.I.134	24/29	55/44	10
OM.I.135	29/32	34/35	10
OM.I.136	29/32	40/38	10
OM.I.137	29/32	45/40	10
OM.I.138	34/35	40/38	10
OM.I.139	34/35	45/40	10
OM.I.140	34/35	50/42	10

### Adapter, Expansion

- Used for connecting non similar joints sizes.
- Top outer joint is larger and the lower joint is smaller.
- Made as per DIN 12257
- ASTM E-676 standards are available upon request.

Item Code	Socket	Cone	Pack
OM.I.141	19/26	14/23	10
OM.I.142	24/29	14/23	10
OM.I.143	24/29	19/26	10
OM.I.144	29/32	19/26	10
OM.I.145	29/32	24/29	10
OM.I.146	34/35	19/26	10
OM.I.147	34/35	24/29	10
OM.I.148	34/35	29/32	10
OM.I.149	40/38	24/29	10
OM.I.150	45/40	29/32	10

### Adapters, Multiple

- Complies as per DIN 12594.
- With two Parallel Neck with sockets & one cone at the bottom.

Item Code	Socket	Cone	Pack
OM.I.151	14/23	14/23	10
OM.I.152	14/23	19/26	10
OM.I.153	19/26	19/26	10
OM.I.154	19/26	24/29	10
OM.I.155	24/29	24/29	10
OM.I.156	19/26	34/35	10
OM.I.157	29/32	29/32	10









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### Adapters, Multiple

- Two Neck one Vertical & One at 45°

Item Code	Socket	Cone	Pack
OM.I.158	14/23	14/23	10
OM.I.159	14/23	19/26	10
OM.I.160	19/26	19/26	10
OM.I.161	19/26	24/29	10
OM.I.162	24/29	24/29	10
OM.I.163	19/26	34/35	10
OM.I.164	29/32	29/32	10








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### Adapters, Multiple

- Multiple Adapter Three Neck two parallel & One at 45°

Item Code	Socket	Cone	Pack
OM.I.166	19/26	19/26	10
OM.I.167	19/26	24/29	10
OM.I.168	19/26	29/32	10
OM.I.169	24/29	24/29	10
OM.I.170	29/32	29/32	10
OM.I.171	24/29	34/35	10

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3.3  
GLASS

Chemical  
Resistant

ONE  
CONE

THREE  
SOCKET



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### Adapter Swan Neck

- With screw thread for a thermometer or to have a rubber hose.

Item Code	Socket	Cone	Pack
OM.I.248	14/23	19/26	1
OM.I.249	19/26	19/26	1
OM.I.250	19/26	24/29	1
OM.I.251	24/29	24/29	1
OM.I.252	29/32	29/32	1

BORO  
3.3  
GLASS

Chemical  
Resistant

ONE  
CONE

ONE  
SOCKET



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### Adapter, Receiver Delivery

- With Short Stem

Item Code	Socket	Approx Length mm	Pack
OM.I.173	14/23	65	10
OM.I.174	19/26	65	10
OM.I.175	24/29	65	10
OM.I.176	29/32	65	10



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GLASS

Chemical  
Resistant

SOCKET



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### Adapter, Receiver Delivery

- With Long Stem

Item Code	Socket	Approx Length mm	Pack
OM.I.177	14/23	190	10
OM.I.178	19/26	200	10
OM.I.179	24/29	200	10
OM.I.180	29/32	200	10



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GLASS

Chemical  
Resistant

SOCKET



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### Adapters, Tubing Straight

- Straight

Item Code	Socket	Pack
OM.I.181	14/23	10
OM.I.182	19/26	10
OM.I.183	24/29	10
OM.I.184	29/32	10



### ADAPTERS, Tubing Straight

- Straight
- With hooks

Item Code	Socket	Pack
OM.TS.181	14/23	10
OM.TS.182	19/26	10
OM.TS.183	24/29	10
OM.TS.184	29/32	10

### Adapters, Receiver Bend with Vent

- Also available with Drip tip
- Wide side arm to provide vent
- Avoids the problem of closed system

Item Code	Socket	Cone	Pack
OM.I.222	14/23	14/23	1
OM.I.223	19/26	19/26	1
OM.I.224	19/26	24/29	1
OM.I.225	24/29	24/29	1
OM.I.226	29/32	29/32	1



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### Adapters, Receiver, Vaccum Straight

- Complies as per DIN 12594
- Adapter Straight with Vacuum Connection and screw thread
- Also available with drip tip
- Delivery system within cone

Item Code	Socket	Cone	Pack
OM.I.193	14/23	14/23	1
OM.I.194	14/23	19/26	1
OM.I.195	19/26	19/26	1
OM.I.196	19/26	24/29	1
OM.I.197	24/29	24/29	1
OM.I.198	24/29	29/32	1
OM.I.199	29/32	29/32	1



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3.3  
GLASS

Chemical Resistant

SOCKET

DRIP TIP

ONE CONE

Screw

### Adapters, Receiver, Vaccum, Angled

- Complies as per DIN 12594
- Bend with Vacuum Connection and screw thread

Item Code	Socket	Cone	Pack
OM.I.186	14/23	14/23	1
OM.I.187	14/23	19/26	1
OM.I.188	19/26	19/26	1
OM.I.189	19/26	24/29	1
OM.I.190	24/29	24/29	1
OM.I.191	24/29	29/32	1
OM.I.192	29/32	29/32	1



BORO  
3.3  
GLASS

Chemical Resistant

TWO SOCKET

DRIP TIP

ONE CONE

### ADAPTERS, Receiver

- Inclined at 105 angle upwards
- Side Socket

Item Code	Cone	Socket	Pack
OM.I.207	14/23	14/23	1
OM.I.208	19/26	19/26	1
OM.I.209	19/26	24/29	1
OM.I.210	24/29	24/29	1
OM.I.211	29/32	29/32	1





### Adapter Receiver With Multiple connection

- With side arm for connection to a vacuum supply.
- Cow type design distribution adapter with three receivers 40 degrees apart
- With 135 degree angle between the receiver tubes and the centre of the condenser
- Used with short path style distilling heads
- Glass hose connection for vacuum and three receiver with cones.

Item Code	Socket	Cone	Pack
OM.AM.284	14/23	14/23	1
OM.AM.285	14/23	19/26	1
OM.AM.286	19/26	19/26	1
OM.AM.287	24/40	24/40	1



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### Adapter Receiver With Multiple connection

- Without side arm
- Cow type design distribution adapter with three receivers 40 degrees apart
- With 135 degree angle between the receiver tubes and the centre of the condenser
- Used with short path style distilling heads

Item Code	Socket	Cone	Pack
OM.AW.288	14/20	14/20	1
OM.AW.289	24/40	24/40	1



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### Adapter, Receiver Plain Bend

- Without Vent
- Used as a simple path provider between the flask and the distillation condensers.

Item Code	Socket	Cone	Pack
OM.I.201	14/23	14/23	1
OM.I.202	14/23	19/26	1
OM.I.203	19/26	19/26	1
OM.I.204	19/26	24/29	1
OM.I.205	24/29	24/29	1
OM.I.206	29/32	24/29	1



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### Adapter Recovery Bend

- With Sloping End
- With drip tip

Item Code	Socket	Cone	Pack
OM.I.212	14/23	14/23	1
OM.I.213	24/29	14/23	1
OM.I.214	19/26	19/26	1
OM.I.215	24/29	19/26	1
OM.I.216	29/32	19/26	1
OM.I.217	29/32	29/32	1
OM.I.218	24/29	24/29	1
OM.I.219	34/35	24/29	1
OM.I.220	29/32	24/29	1
OM.I.221	34/35	34/35	1



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### Adapter Recovery Bend Vertical

- Used in distillation assembly



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Item Code	Socket	Cone	Pack
OM.I.227	14/23	14/23	1
OM.I.228	19/26	19/26	1
OM.I.229	24/29	19/26	1
OM.I.230	24/29	24/29	1
OM.I.231	29/32	29/32	1

### Adapter Still Head Plain

- With Thermometer socket
- As per DIN 12594 standards
- With drip Tip
- Used as connection between distillation assembly and condenser.



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Item Code	Socket	Cone	Cone size to fit condensor	Pack
OM.I.232	14/23	14/23	14/23	1
OM.I.233	14/23	19/26	19/26	1
OM.I.234	14/23	24/29	19/26	1
OM.I.235	14/23	29/32	19/26	1
OM.I.236	14/23	34/35	19/26	1
OM.I.237	14/23	24/29	24/29	1
OM.I.238	14/23	34/35	24/29	1
OM.I.239	14/23	29/32	24/29	1
OM.I.240	14/23	29/32	29/32	1
OM.I.241	14/23	34/35	29/32	1



**BORO**  
3.3  
GLASS

Chemical  
Resistant

DRIP TIP

TWO  
CONE

TWO  
SOCKET

### Adapter, Claisen Heads

- Sloping with 2X B14 Socket
- As per DIN 12594 standards

Item Code	Socket	Cone	Cone size to fit condensor	Pack
OM.I.242	14/23	14/23	14/23	1
OM.I.243	14/23	19/26	19/26	1
OM.I.244	14/23	24/29	19/26	1
OM.I.245	14/23	24/29	24/29	1
OM.I.246	14/23	29/32	29/32	1
OM.I.247	14/23	34/35	24/29	1



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GLASS

Chemical  
Resistant

DRIP TIP

ONE  
CONE

ONE  
SOCKET

### Adapter, Splash Head Straight

- Pear shaped
- With drip tip
- Used to stop movement of raw liquid between flask and condenser.

Item Code	Socket	Cone	Pack
OM.I.255	19/26	19/26	1
OM.I.256	24/29	19/26	1
OM.I.257	24/29	24/29	1
OM.I.258	29/32	29/32	1
OM.I.259	34/35	24/29	1



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### Adapter Splash Head Vertical Pear Shaped

- Pear shaped vertical.
- Lower cone for flask and upper cone for condenser.

Item Code	Socket	Cone	Pack
OM.I.265	14/23	14/23	1
OM.I.266	19/26	19/26	1
OM.I.267	24/29	19/26	1
OM.I.268	24/29	24/29	1
OM.I.269	29/32	29/32	1



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### Adapter Splash Head Vertical Pear Shape Sloping

- Pear shaped
- With drip tip

Item Code	Socket	Cone	Pack
OM.I.260	14/23	14/23	1
OM.I.261	19/26	19/26	1
OM.I.262	24/29	19/26	1
OM.I.263	24/29	24/29	1
OM.I.264	29/32	29/32	1



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### Adapter Socket Glass Stopcock

Item Code	Socket	BORE	KEY	Pack
OM.SG.290	14/23	3	Glass Stopper	1
OM.SG.291	19/26	3	Glass Stopper	1
OM.SG.292	24/29	3	Glass Stopper	1
OM.SG.293	29/32	3	Glass Stopper	1



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### Adapter Socket PTFE

- 90 degree
- Teflon stopcock

Item Code	Socket	BORE	KEY	Pack
OM.SP.294	14/23	3	PTFE	1
OM.SP.295	19/26	3	PTFE	1
OM.SP.296	24/29	3	PTFE	1
OM.SP.297	29/32	3	PTFE	1



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## Adapter Socket to Rubber Tubing Straight Connection

Item Code	Socket	Pack
OM.I.300	14/23	1
OM.I.301	19/26	1
OM.I.302	24/29	1
OM.I.303	29/32	1



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## Adapter Cone to Rubber Tubing Right angle Connection

- 90 Deg Connection for rubber hose attachment

Item Code	Socket	Pack
OM.I.304	14/23	1
OM.I.305	19/26	1
OM.I.306	24/29	1
OM.I.307	29/32	1



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### Adapter Cone with Glass Stopper / PTFE

- Available in Teflon and Glass Stopcock

Item Code	Socket	BORE	KEY	Pack
OM.CG.290	14/23	3	GLASS STOPPER	1
OM.CG.291	19/26	3	GLASS STOPPER	1
OM.CG.292	24/29	3	GLASS STOPPER	1
OM.CG.293	29/32	3	GLASS STOPPER	1
OM.CP.294	14/23	3	PTFE	1
OM.CP.295	19/26	3	PTFE	1
OM.CP.296	24/29	3	PTFE	1
OM.CP.297	29/32	3	PTFE	1

BORO  
3.3  
GLASS

Chemical  
Resistant

ONE  
SOCKET

GLASS

PTFE



Order Now



### Thermometer Pocket

- For incorporating thermometers into jointed-ware assemblies
- Best fit for most still heads.

Item Code	Cone	Length mm	Pack
OM.I.279	14/23	45	10
OM.I.280	19/26	45	10
OM.I.281	24/29	45	10

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GLASS

Chemical  
Resistant

ONE  
CONE



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### Air Leak Tube/ Gas Inlet Tube

- Tubes come with most accurate dimensions
- Well tested as per parameters set
- Durable and High Quality tubes.



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Chemical  
Resistant

ONE  
CONE



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### Drying Tube 75 DEG

- These tubes are used to connect to reaction vessel for the purpose of keeping free of moisture.
- It is used to house a disposable solid desiccant.



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Item Code	Socket	Pack
OM.I.282	14/23	10
OM.I.283	19/26	10
OM.I.284	24/29	10
OM.I.285	29/32	10

Item Code	Cone	Pack
OM.I.509	14/23	10
OM.I.510	19/26	10
OM.I.511	24/29	10
OM.I.512	29/32	10



### Drying Tube Straight

- These tubes are used to connect to reaction vessel for the purpose of keeping free of moisture

Item Code	Cone	Pack
OM.IS.509	14/23	10
OM.IS.510	19/26	10
OM.IS.511	24/29	10
OM.IS.512	29/32	10



### Adapter cone screw thread

- Used for gas inner tube or securing thermometer

Item Code	Cone	Pack
OM.AC.766	14/23	6
OM.AC.767	19/26	6
OM.AC.768	24/29	6
OM.AC.769	29/32	6



### Adapter Vaccum, Inlet, Inner Joint ,90 Deg

- A cone and a Hose connection on side.

Item Code	Cone	Pack
OM. IJ.987	14/20	1
OM. IJ.988	19/22	1
OM. IJ.989	24/40	1
OM. IJ.990	29/42	1
OM. IJ.991	35/20	1



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Resistant

ONE  
CONE



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### Adapter .Twin Connecting Hose

- One cone and 2 hose connection at 180 Deg From one another for flow of inert gas

Item Code	Cone	Pack
OM. IJ.989	24/40	1



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Chemical  
Resistant

ONE  
CONE



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### Adapters, Distilling Receiver, Cow type

- With 1 socket and 4 cone
- With Drip Tip
- Flask available in 100 ml and 250 ml

Item Code	Socket	Cone	Pack
OM.DM.287	14/20	14/20	1
OM.DM.288	14/20	14/20	1
OM.DM.289	19/22	19/22	1
OM.DM.290	24/40	24/40	1



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### Rotary Evaporator, Bump, Anti Splash

- Used with rotary evaporators
- Prevents mixing of content of flask into condenser
- Bump traps provide more volume from reaction which have tendency to foam.

Item Code	Capacity	Socket	Cone	Pack
OM.RE.290	150	29/32	19/26	1
OM.RE.291	150	29/32	24/29	1
OM.RE.292	150	29/32	29/32	1



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### Rotary Evaporator, Bump, Anti Climb

- Used with rotary evaporator
- Useful for liquids that make foam

Item Code	Capacity	Socket	Cone	Pack
OM.REA.293	150	29/32	19/26	1
OM.REA.294	150	29/32	24/29	1
OM.REA.295	150	29/32	29/32	1



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3.3  
GLASS

Chemical  
Resistant

ONE  
CONE

ONE  
SOCKET



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### Adapters, Flash Chromatography

- As per ASTM E -438, Type 1, Class A, Borosilicate 3.3

Item Code	Capacity	Socket	Cone	Pack
OM.FC.294	250	29/40	24/40	1



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3.3  
GLASS

Chemical  
Resistant

ONE  
CONE

ONE  
SOCKET



Order Now



# BEAKERS

## Beakers, Low Form with Spout, DIN/ISO

- Complies with DIN 12331 & ISO 3819
- The Spout design enables precise and clean pouring
- Large labeling field for easy marking
- Uniform wall thickness & ideal for heating liquids
- Clear metric Graduation for convenience
- Highly resistant to chemical attack

Item Code	Capacity (ml)	Dia (mm)	Height (mm)	Pack of
OM.1000.01	5	22	30	10
OM.1000.02	10	26	35	10
OM.1000.03	25	34	50	10
OM.1000.04	50	42	58	10
OM.1000.05	100	50	70	10
OM.1000.06	150	60	88	10
OM.1000.07	250	70	95	10
OM.1000.08	400	80	110	10
OM.1000.09	500	83	118	8
OM.1000.10	600	90	125	8
OM.1000.11	800	100	135	6
OM.1000.12	1000	105	157	6
OM.1000.13	2000	132	185	4
OM.1000.14	3000	152	210	1
OM.1000.15	5000	170	270	1
OM.1000.16	10000	220	350	1



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## Beaker with spout Low form with Handle

- The Spout design enables precise and clean pouring
- Large labeling field for easy marking
- Uniform wall thickness & ideal for heating liquids
- Clear metric Graduation for convenience
- Highly resistant to chemical attack

Item Code	Capacity (ml)	Dia (mm)	Height (mm)	Pack of
OM.1001.17	250 ML	70	95	6
OM.1001.18	500 ML	90	125	6



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### Beakers, Tall form with Spout DIN/ISO

- Complies with DIN 12331 & ISO 3819
- Designed with pouring spout
- Clear Graduation for easy reading convenience
- Clear metric Graduation for convenience
- Uniform wall thickness
- Large labeling field for easy marking
- Ideal for heating liquids
- Highly resistant to chemical attack

Item Code	Capacity (ml)	Dia (mm)	Height (mm)	Pack of
OM.1001.01	50	38	70	10
OM.1001.02	100	48	80	10
OM.1001.03	150	54	95	10
OM.1001.04	250	60	120	10
OM.1001.05	400	70	130	10
OM.1001.06	500	75	142	8
OM.1001.07	600	80	150	8
OM.1001.08	1000	90	192	6



### Beakers, Tall form, Without Spout DIN/ISO

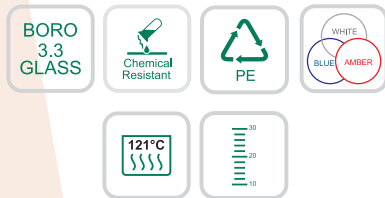
- Complies with DIN 12331 & ISO 3819
- Large labeling field for easy marking
- Highly resistant to chemical attack
- Uniform wall thickness
- Ideal for heating liquids
- Clear metric Graduation for convenience
- Clear Graduation for easy reading convenience
- Designed without pouring spout

Item Code	Capacity (ml)	Dia (mm)	Height (mm)	Pack of
OM.1001.09	50	38	70	10
OM.1001.10	100	48	80	10
OM.1001.11	150	54	95	10
OM.1001.12	250	60	120	10
OM.1001.13	400	70	130	10
OM.1001.14	500	75	142	8
OM.1001.15	600	80	150	8
OM.1001.16	1000	90	192	6





# BOTTLES



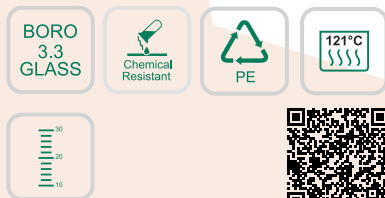
### Bottles, Reagent Clear Screw Neck DIN/ISO

- Complies with DIN/ISO 4796
- Specially designed PE Pouring rings for drip-free operations
- Autoclavable PE screw cap and pouring ring
- These complete bottles are autoclavable & can be sterilized
- These bottles are highly mechanically durable and chemical resistance
- Printed with retrace code.
- Clear scale Graduation & large marking area

Item Code	Capacity (ml)	Dia (mm)	Height (mm)	Pack of
OM.1105.01	25*	36	70	10
OM.1105.02	50*	46	87	10
OM.1105.03	100	56	100	10
OM.1105.04	250	70	138	10
OM.1105.05	500	86	176	10
OM.1105.06	1000	101	225	10
OM.1105.07	2000	136	260	10
OM.1105.08	5000	181	330	1
OM.1105.09	10000	227	410	1
OM.1105.11	20000	288	505	1



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### Bottles, Reagent Amber Screw Cap DIN/ISO

- Complies with DIN/ISO 4796
- Clear scale Graduation & large marking area
- Autoclavable PE screw cap and pouring ring
- The uniform Amber colour is highly durable and chemical resistance
- These complete bottles are autoclavable & can be sterilized
- Specially designed PE Pouring rings for drip-free operations
- These bottles are highly mechanically durable and chemical resistance
- These bottles are ideal for long term storage of light sensitive media & substance

Item Code	Capacity (ml)	Dia (mm)	Height (mm)	Pack of
OM.1106.01.A	25*	36	70	10
OM.1106.01	50*	46	87	10
OM.1106.02	100	56	100	10
OM.1106.03	250	70	138	10
OM.1106.04	500	86	176	10
OM.1106.05	1000	101	225	10
OM.1106.06	2000	136	260	10
OM.1106.07	5000	181	330	1
OM.1106.08	10000	227	410	1
OM.1106.10	20000	288	505	1



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**Bottles, Reagent Clear Narrow Neck with Head Stopper**

- Complies with ISO 4796-2
- Large marking area
- These complete bottles are mechanically strong and chemical resistant
- Sturdy ground neck
- PE Stopper also available.

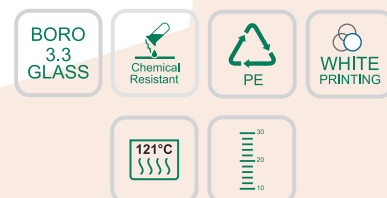
Item Code	Capacity (ml)	N/S	Pack of
OM.1106.11	30	14/23	10
OM.1106.12	50	14/23	10
OM.1106.13	100	14/23	10
OM.1106.13A	125	19/26	10
OM.1106.14	250	19/26	10
OM.1106.15	500	24/29	10
OM.1106.16	1000	29/32	10
OM.1106.17	2000	29/32	10



**Bottles, Reagent Amber Narrow Neck with Head Stopper**

- Complies with ISO 4796-2
- Sturdy ground neck
- Large marking area
- These complete bottles are mechanically strong and chemical resistant
- The uniform Amber colour is highly durable and chemical resistance
- These bottles are ideal for long term storage of light sensitive media & substance
- PE Stopper also available.

Item Code	Capacity (ml)	N/S	Pack of
OM.1104.01	30	14/23	10
OM.1104.02	50	14/23	10
OM.1104.03	100	14/23	10
OM.1104.03A	125	19/26	10
OM.1104.04	250	19/26	10
OM.1104.05	500	24/29	10
OM.1104.06	1000	29/32	10
OM.1104.07	2000	29/32	10





### Bottles, Weighing

- Complies ASTM – 438, TYPE-1, Boro 3.3 glass
- These bottles are chemically resistant & mechanically strong
- Tall Form

Item Code	O.D. x Ht. (ml)	Form	Pack of	Capacity (ml)
OM.1100.01	20X40MM	TALL FORM	10	5 ML
OM.1100.02	25X50MM	TALL FORM	10	15 ML
OM.1100.03	15X50MM	TALL FORM	10	7 ML
OM.1100.04	25X60MM	TALL FORM	10	15 ML
OM.1100.05	30X60MM	TALL FORM	10	25 ML
OM.1100.06	30X65MM	TALL FORM	10	30ML
OM.1100.07	40X80MM	TALL FORM	10	60 ML
OM.1100.08	40X90MM	TALL FORM	10	60 ML
OM.1100.09	50X35MM	TALL FORM	10	20 ML
OM.1100.10	60X40MM	TALL FORM	10	40 ML



### Bottles, Weighing

- Complies ASTM – 438, TYPE-1, Boro 3.3 glass
- These bottles are chemically resistant & mechanically strong
- Short Form

Item Code	O.D. x Ht. (ml)	Form	Pack of	Capacity (ml)
OM.1100.11	40X30MM	SQUAT TYPE	10	20 ML
OM.1100.12	50X25MM	SQUAT TYPE	10	20 ML
OM.1100.13	50x35 MM	SQUAT TYPE	10	35 ML
OM.1100.14	50X50MM	SQUAT TYPE	10	50 ML
OM.1100.15	60X30MM	SQUAT TYPE	10	40 ML

## Bottles, Clear Dropping

- Complies ISO DIN 4796 Type 1 Boro 3.3
- Made From chemical Resistant glass
- These bottles comes with interchangeable ground joint with dropper and rubber teat.

Item Code	Capacity (ml)	Pack of
OM.1101.01	30	10
OM.1101.02	60	10
OM.1101.03	120	10
OM.1101.04	125	10
OM.1101.05	250	10



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## Bottles, Amber, Dropping

- Complies ISO DIN 4796 Type 1 Boro 3.3
- Made From chemical Resistant glass
- These bottles come with interchangeable ground joint with dropper and rubber teat.

Item Code	Capacity (ml)	Pack of
OM.1102.01	30	10
OM.1102.02	60	10
OM.1102.03	120	10
OM.1102.04	125	10
OM.1102.05	250	10



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### Pycnometers to Gay – Lussac, Calibrated Class-A

- Suitable for determining the density with build in thermometer & thermometer pocket
- Complies with ISO 3507
- These bottles are mechanically strong and chemical resistant
- All sizes have a durable area for marking
- With thermometer along with certificate

Item Code	Capacity (ml)	Tolerance ( $\pm$ ml)	Pack of
OM.1107.01	10	1	2
OM.1107.02	25	2	2
OM.1107.03	50	3	2
OM.1107.04	100	3	2



### Pycnometers to Gay – Lussac, Calibrated Class-A

- Complies with DIN/ISO 3507
- With Individual Work Certificate
- With Teflon stopper

Item Code	Capacity (ml)	Tolerance ( $\pm$ ml)	Pack of
OM.1110.01	10	1	2
OM.1110.02	25	2	2
OM.1110.03	50	3	2
OM.1110.04	100	3	2



### Pycnometers to Gay – Lussac, Class-B

- Complies with DIN/ISO 3507
- Without Work Certificate
- With Teflon stopper

Item Code	Capacity (ml)	Tolerance (±ml)	Pack of
OM.B110.01	10	1	2
OM.B110.02	25	2	2
OM.B110.03	50	3	2
OM.B110.04	100	3	2



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### Bottle Aspirator with GL 45 Cap

- Complies with ISO 4796
- Made From Heat Resistant Boro 3.3 Glass
- These bottles comes with autoclavable PP Screw caps & pouring rings
- Suitable to store aggressive media

Item Code	Capacity (ml)	Approx. O.D *Height (mm)	Thread Specification	Pack of
OM.1108.01	250	70 x 138	GL 45	1
OM.1108.02	500	86 x 176	GL 45	1
OM.1108.03	1000	101 x 225	GL 45	1
OM.1108.04	2000	136 x 260	GL 45	1
OM.1108.05	5000	181 x 323	GL 45	1
OM.1108.06	10000	235 x 405	GL 45	1
OM.1108.07	20000	296 x 500	GL 45	1



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### BOD With Interchangeable stopper

- Complies as per ISO 9213 And ASTM E-438 Type 1 ,Class A
- With Large Marking area
- Calibrated upto 3 decimal points for accuracy

Item Code	Capacity (ml)	Approx. O.D *Height (mm)	Pack of
OM.1109.01	60 ML	42 x 100	10
OM.1109.02	125 ML	55 x 120	10
OM.1109.03	300 ML	70 x 143	10



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### McCartney Bottles

- Thick, Clear & Wide Mouth Glass Bottle
- Aluminum Screw Cap, Leak proof
- Made of Soda Glass (Rubber Liner (Grey Bromo butyl rubber)
- These Bottles along with the Cap and Rubber Liner can be Autoclaved easily.
- These bottles can be sterilized with the Medium present inside it.

Item Code	Capacity (ml)	Pack of
OM.1114.01	7 ML	100
OM.1114.02	15 ML	100
OM.1114.03	20 ML	100
OM.1114.04	28 ML	100
OM.1115.01	30 ML	100



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**Bottle, Gas Washing with Head for Gas Bottle**

- Complies with IS 11990
- Complete interchangeable joints

Item	Capacity (ml)	Joint size	Pack of
OM.1111.00	125	29/32	1
OM.1111.01	250	29/32	1
OM.1111.02	500	29/32	1



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**Bottle, Gas Washing**

- With interchangeable joints.

Item	Capacity (ml)	Joint size	Pack of
OM.1113.00	125	29/32	1
OM.1113.01	250	29/32	1
OM.1113.02	500	29/32	1



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### Heads for Gas Bottles

- With interchangeable joints.

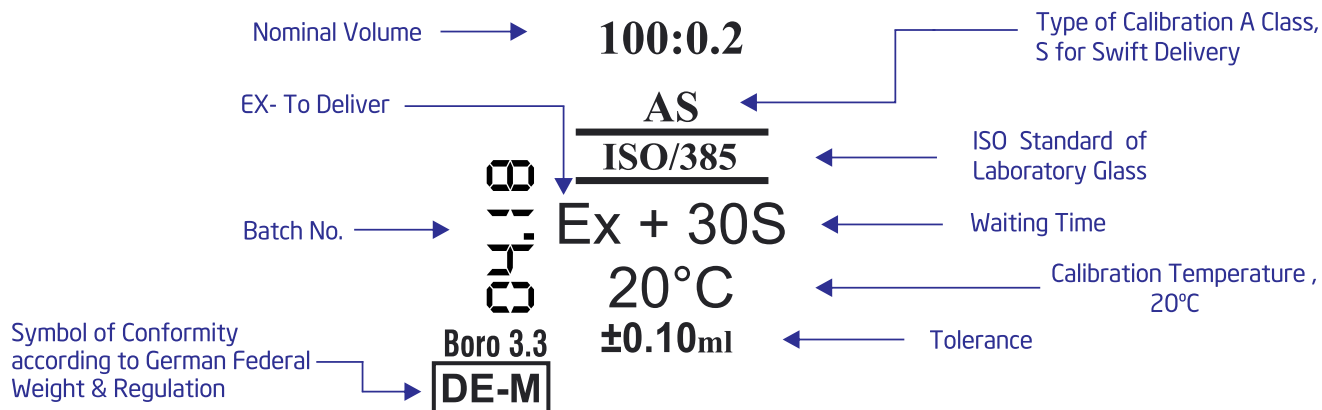
Item	Capacity (ml)	Joint size	Pack of
OM.1112.01	100	29/32	1
OM.1112.02	125	29/32	1
OM.1112.03	250	29/32	1
OM.1112.04	500	29/32	1



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# BURETTES



### Burettes with glass stopcock in Schellbach stripe, Class AS

- With individual Certificate
- Compliance with DIN ISO 385 and USP standard
- Printed in blue & Amber colour
- Schellbach stipe for accurate reading

Item Code	Capacity (ml)	Division	Tolerance (±ml)	Pack of
OM.1800.28	10	0.05	0.03	1
OM.1800.29	25	0.1	0.05	1
OM.1800.30	50	0.1	0.05	1
OM.1800.31	100	0.2	0.1	1



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### Burettes with glass stopcock in Schellbach stripe, Class AS

- With batch Certificate
- Compliance with DIN ISO 385 and USP standard
- Printed in blue & Amber colour
- Schellbach stipe for accurate reading

Item Code	Capacity (ml)	Division	Tolerance (±ml)	Pack of
OM.L.1800.28	10	0.05	0.03	1
OM.L.1800.29	25	0.1	0.05	1
OM.L.1800.30	50	0.1	0.05	1
OM.L.1800.31	100	0.2	0.1	1



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## Burettes with Glass Stopcock in Clear Glass Class AS

- With Individual work Certificate
- Compliance with DIN/ISO 385 and USP standard
- Printed in blue, amber and white colour

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.1800.01	10	0.05	0.03	1
OM.1800.02	25	0.1	0.05	1
OM.1800.03	50	0.1	0.05	1
OM.1800.04	100	0.2	0.1	1



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## Burettes with Glass Stopcock in Clear Glass Class AS

- With Batch Certificate
- Compliance with DIN/ISO 385 and USP standard
- Printed in blue, amber and white colour

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.L.1800.01	10	0.05	0.03	1
OM.L.1800.02	25	0.1	0.05	1
OM.L.1800.03	50	0.1	0.05	1
OM.L.1800.04	100	0.2	0.1	1



Order Now



### Burettes with Glass Stopcock in Clear Glass Class B

- With Glass Stopcock
- Compliance with DIN/ISO 385 standard
- Printed in blue, amber and white colour

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.1800.05	10	0.05	0.05	1
OM.1800.06	25	0.1	0.1	1
OM.1800.07	50	0.1	0.1	1
OM.1800.08	100	0.2	0.2	1



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### Burettes with PTFE stopcock in Schellbach stripe, Class AS

- With individual Certificate
- Compliance with DIN ISO 385 and USP standard
- Printed in blue & Amber colour
- Schellbach stripe for accurate reading

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.1800.32	10	0.05	0.03	1
OM.1800.33	25	0.1	0.05	1
OM.1800.34	50	0.1	0.05	1
OM.1800.35	100	0.2	0.1	1



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## Burettes with PTFE stopcock in Schellbach stripe, Class AS

- With batch Certificate
- Compliance with DIN ISO 385 and USP standard
- Printed in blue & Amber colour
- Schellbach stipe for accurate reading

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.L.1800.32	10	0.05	0.03	1
OM.L.1800.33	25	0.1	0.05	1
OM.L.1800.34	50	0.1	0.05	1
OM.L.1800.35	100	0.2	0.1	1



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BATCH CERTIFICATE



## Burettes with PTFE Stopcock in Clear Glass Class AS

- With Individual work Certificate
- Compliance with DIN/ISO 385 and USP standard
- Printed in blue, amber and white colour

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.1800.09	10	0.05	0.03	1
OM.1800.10	25	0.1	0.05	1
OM.1800.11	50	0.1	0.05	1
OM.1800.12	100	0.2	0.1	1



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INDIVIDUAL CERTIFICATE





**CLASS AS**

**Burettes with PTFE Stopcock in Clear Glass Class AS**

- With Batch work Certificate
- Compliance with DIN/ISO 385 and USP standard
- Printed in blue, amber and white colour

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.L.1800.09	10	0.05	0.03	1
OM.L.1800.10	25	0.1	0.05	1
OM.L.1800.11	50	0.1	0.05	1
OM.L.1800.12	100	0.2	0.1	1



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**CLASS B**

**Burettes Class B, with PTFE Stopcock**

- Compliance with DIN/ISO 385
- Printed in blue, amber and white colour

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.1800.15	10	0.05	0.05	1
OM.1800.16	25	0.1	0.1	1
OM.1800.17	50	0.1	0.1	1



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## Burettes with PTFE Needle in Schellbach stripe, Class AS

- With individual Certificate
- Compliance with DIN ISO 385 and USP standard
- Printed in blue & Amber colour
- Schellbach stripe for accurate reading

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.1801.01R	10	0.05	0.03	1
OM.1801.02R	25	0.1	0.05	1
OM.1801.03R	50	0.1	0.05	1
OM.1801.04R	100	0.2	0.1	1



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INDIVIDUAL  
CERTIFICATE

## Burettes with PTFE Needle in Schellbach stripe, Class AS

- With Batch Certificate
- Compliance with DIN ISO 385 and USP standard
- Printed in blue & Amber colour
- Schellbach stripe for accurate reading

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.L.1801.04R	10	0.05	0.03	1
OM.L.1801.05R	25	0.1	0.05	1
OM.L.1801.06R	50	0.1	0.05	1
OM.L.1801.07R	100	0.2	0.1	1



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BATCH  
CERTIFICATE





CLASS AS

### Burettes with PTFE Needle in Clear Glass Class AS

- With Individual work Certificate
- Compliance with DIN/ISO 385 and USP standard
- Printed in blue, amber and white colour

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.1800.20	10	0.05	0.03	1
OM.1800.21	25	0.1	0.05	1
OM.1800.22	50	0.1	0.05	1
OM.1800.23	100	0.2	0.1	1



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CLASS AS

### Burettes with PTFE Needle in Clear Glass Class AS

- With Batch work Certificate
- Compliance with DIN/ISO 385 and USP standard
- Printed in blue, amber and white colour

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.L.1800.20	10	0.05	0.03	1
OM.L.1800.21	25	0.1	0.05	1
OM.L.1800.22	50	0.1	0.05	1
OM.L.1800.23	100	0.2	0.1	1



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### Burettes with PTFE Needle in Clear Glass Class B

- Compliance with DIN/ISO 385
- Printed in blue, amber and white colour



Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.1800.24	10	0.05	0.05	1
OM.1800.25	25	0.1	0.1	1
OM.1800.26	50	0.1	0.1	1



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### AMBER Burettes with Glass Stopcock, Class AS

- With Individual work Certificate
- Compliance with DIN/ISO 385 and USP standard
- Printed in white colour

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.1800.36	10	0.05	0.03	1
OM.1800.37	25	0.1	0.05	1
OM.1800.38	50	0.1	0.05	1
OM.1800.39	100	0.2	0.1	1



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### AMBER Burettes with PTFE Stopcock, Class AS

- With Individual work Certificate
- Compliance with DIN/ISO 385 and USP standard
- Printed in white colour

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.1800.40	10	0.05	0.03	1
OM.1800.41	25	0.1	0.05	1
OM.1800.42	50	0.1	0.05	1
OM.1800.43	100	0.2	0.1	1



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### AMBER Burettes with Screw Type Rotaflow Stopcock, Class AS

- With Individual work Certificate
- Compliance with DIN/ISO 385 and USP standard
- Printed in white colour

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.1800.44	10	0.05	0.03	1
OM.1800.45	25	0.1	0.05	1
OM.1800.46	50	0.1	0.05	1
OM.1800.47	100	0.2	0.1	1



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### AMBER Automatic Burettes Class AS PTFE Needle

- With individual Certificate
- With Intermediate PTFE Needle
- Complies with DIN/ISO 385 standard

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.1800.48	10	0.05	0.03	1
OM.1800.49	25	0.1	0.05	1
OM.1800.50	50	0.1	0.05	1
OM.1800.51	100	0.2	0.1	1



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### AMBER Automatic Burettes Class AS Glass Stopcock

- With individual Certificate
- Complies with DIN/ISO 385 standard

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.1800.56	10	0.05	0.03	1
OM.1800.57	25	0.1	0.05	1
OM.1800.58	50	0.1	0.05	1
OM.1800.59	100	0.2	0.1	1



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### AMBER Automatic Burettes Class AS PTFE Stopcock

- With individual Certificate
- Complies with DIN/ISO 385 standard

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.1800.64	10	0.05	0.03	1
OM.1800.65	25	0.1	0.05	1
OM.1800.66	50	0.1	0.05	1
OM.1800.67	100	0.2	0.1	1



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### AMBER Automatic Burettes class B, PTFE Needle

- Made from Boro 3.3
- Compliance with DIN/ISO 385
- Printed in white colour

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.1800.52	10	0.05	0.05	1
OM.1800.53	25	0.1	0.1	1
OM.1800.54	50	0.1	0.1	1
OM.1800.55	100	0.2	0.2	1



### AMBER Automatic Burettes class B, Glass Stopcock

- Made from Boro 3.3
- Compliance with DIN/ISO 385
- Printed in white colour

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.1800.56.B	10	0.05	0.05	1
OM.1800.57.B	25	0.1	0.1	1
OM.1800.58.B	50	0.1	0.1	1
OM.1800.59.B	100	0.2	0.2	1



### AMBER Automatic Burettes Class B, PTFE Stopcock

- Made from Boro 3.3
- Compliance with DIN/ISO 385
- Printed in white colour

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.1800.68	10	0.05	0.05	1
OM.1800.69	25	0.1	0.1	1
OM.1800.70	50	0.1	0.1	1
OM.1800.71	100	0.2	0.2	1





### Automatic Burettes Class AS PTFE Needle

- With individual Certificate
- With Intermediate PTFE Needle
- Complies with DIN/ISO 385 standard

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.1800.72	10	0.05	0.03	1
OM.1800.73	25	0.1	0.05	1
OM.1800.74	50	0.1	0.05	1
OM.1800.75	100	0.2	0.1	1



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### Automatic Burettes Class AS Glass Stopcock

- With individual Certificate
- Complies with DIN/ISO 385 standard

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.1800.76	10	0.05	0.03	1
OM.1800.77	25	0.1	0.05	1
OM.1800.78	50	0.1	0.05	1
OM.1800.79	100	0.2	0.1	1



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### Automatic Burettes Class AS PTFE Stopcock

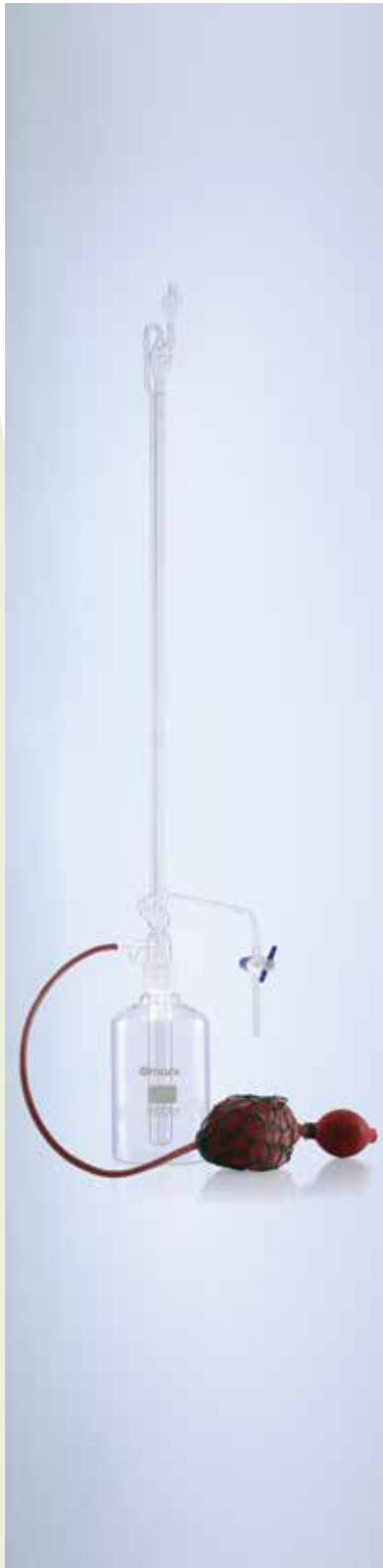
- With individual Certificate
- Complies with DIN/ISO 385 standard

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.1800.84	10	0.05	0.03	1
OM.1800.85	25	0.1	0.05	1
OM.1800.86	50	0.1	0.05	1
OM.1800.87	100	0.2	0.1	1



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### Automatic Burettes Class B PTFE Needle

- With Intermediate PTFE Needle
- Complies with DIN/ISO 385 standard

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.180B.1	10	0.05	0.05	1
OM.180B.2	25	0.1	0.1	1
OM.180B.3	50	0.1	0.1	1
OM.180B.4	100	0.2	0.2	1



### Automatic Burettes Class B Glass Stopcock

- With Intermediate Glass Stopcock
- Complies with DIN/ISO 385 standard

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of	Inr
OM.1800.80	10	0.05	0.05	1	4125
OM.1800.81	25	0.1	0.1	1	4060
OM.1800.82	50	0.1	0.1	1	4395
OM.1800.83	100	0.2	0.2	1	5010



### Automatic Burettes Class B, PTFE Stopcock

- With Intermediate PTFE Stopcock
- Complies with DIN/ISO 385 standard

Item Code	Capacity (ml)	Division	Tolerance ( $\pm$ ml)	Pack of
OM.1800.88	10	0.05	0.05	1
OM.1800.89	25	0.1	0.1	1
OM.1800.90	50	0.1	0.1	1
OM.1800.91	100	0.2	0.2	1



BORO 3.3 GLASS

Chemical Resistant

CLASS B

WHITE PRINTING

NEEDLE

GLASS

PTFE





# COLUMNS



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### Chromatographic column, With indentations

- NS socket and PTFE stopcock.
- Made of Boro 3.3,
- PTFE Stopcock bore 0-2.5 mm

Item Code	SIZE	JOINT	Stopcock
OM.CC.01	13 X 200MM	24/40	PTFE STOPCOCK
OM.CC.02	13 X 250MM	24/40	PTFE STOPCOCK
OM.CC.03	13 X 300MM	24/40	PTFE STOPCOCK
OM.CC.04	13 X 450MM	24/40	PTFE STOPCOCK
OM.CC.05	20 X 200MM	24/40	PTFE STOPCOCK
OM.CC.06	20 X 250MM	24/40	PTFE STOPCOCK
OM.CC.07	20 X 300MM	24/40	PTFE STOPCOCK
OM.CC.08	20 X 450MM	24/40	PTFE STOPCOCK
OM.CC.09	25 X 200MM	24/40	PTFE STOPCOCK
OM.CC.10	25 X 250MM	24/40	PTFE STOPCOCK
OM.CC.11	25 X 300MM	24/40	PTFE STOPCOCK
OM.CC.12	25 X 450MM	24/40	PTFE STOPCOCK
OM.CC.13	40 X 200MM	24/40	PTFE STOPCOCK
OM.CC.14	40 X 250MM	24/40	PTFE STOPCOCK
OM.CC.15	40 X 300MM	24/40	PTFE STOPCOCK
OM.CC.16	40 X 450MM	24/40	PTFE STOPCOCK
OM.CC.17	50 X 250MM	24/40	PTFE STOPCOCK
OM.CC.18	50 X 300MM	24/40	PTFE STOPCOCK
OM.CC.19	50 X 450MM	24/40	PTFE STOPCOCK
OM.CC.20	50 X 600MM	24/40	PTFE STOPCOCK



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### Chromatography Column PTFE Stopcock

- Spherical Joint For Flash chromatography

Item Code	SIZE	JOINT	Stopcock	Attachement
OM.CC.40	13 X 200MM	35/20	PTFE STOPCOCK	SPHERICAL JOINT
OM.CC.41	13 X 250MM	35/20	PTFE STOPCOCK	SPHERICAL JOINT
OM.CC.42	13 X 300MM	35/20	PTFE STOPCOCK	SPHERICAL JOINT
OM.CC.43	13 X 450MM	35/20	PTFE STOPCOCK	SPHERICAL JOINT
OM.CC.44	20 X 200MM	35/20	PTFE STOPCOCK	SPHERICAL JOINT
OM.CC.45	20 X 250MM	35/20	PTFE STOPCOCK	SPHERICAL JOINT
OM.CC.46	20 X 300MM	35/20	PTFE STOPCOCK	SPHERICAL JOINT
OM.CC.47	20 X 450MM	35/20	PTFE STOPCOCK	SPHERICAL JOINT
OM.CC.48	25 X 200MM	35/20	PTFE STOPCOCK	SPHERICAL JOINT
OM.CC.49	25 X 250MM	35/20	PTFE STOPCOCK	SPHERICAL JOINT
OM.CC.50	25 X 300MM	35/20	PTFE STOPCOCK	SPHERICAL JOINT
OM.CC.51	25 X 450MM	35/20	PTFE STOPCOCK	SPHERICAL JOINT
OM.CC.52	40 X 200MM	35/20	PTFE STOPCOCK	SPHERICAL JOINT
OM.CC.53	40 X 250MM	35/20	PTFE STOPCOCK	SPHERICAL JOINT
OM.CC.54	40 X 300MM	35/20	PTFE STOPCOCK	SPHERICAL JOINT
OM.CC.55	40 X 450MM	35/20	PTFE STOPCOCK	SPHERICAL JOINT

### Chromatography Column with Fritted Disk and Socket

- Made of Boro 3.3
- Sintered frit Porosity 0
- PTFE Stopcock bore 0-2.5 mm

Item Code	SIZE	JOINT	Stopcock	Attachement
OM.CC.21	13 X 200MM	24/40	PTFE STOPCOCK	FRITTED DISC
OM.CC.22	13 X 250MM	24/40	PTFE STOPCOCK	FRITTED DISC
OM.CC.23	13 X 300MM	24/40	PTFE STOPCOCK	FRITTED DISC
OM.CC.24	13 X 450MM	24/40	PTFE STOPCOCK	FRITTED DISC
OM.CC.25	20 X 200MM	24/40	PTFE STOPCOCK	FRITTED DISC
OM.CC.26	20 X 250MM	24/40	PTFE STOPCOCK	FRITTED DISC
OM.CC.27	20 X 300MM	24/40	PTFE STOPCOCK	FRITTED DISC
OM.CC.28	20 X 450MM	24/40	PTFE STOPCOCK	FRITTED DISC
OM.CC.29	26 X 200MM	24/40	PTFE STOPCOCK	FRITTED DISC
OM.CC.30	26 X 250MM	24/40	PTFE STOPCOCK	FRITTED DISC
OM.CC.31	26 X 300MM	24/40	PTFE STOPCOCK	FRITTED DISC
OM.CC.32	26X 450MM	24/40	PTFE STOPCOCK	FRITTED DISC
OM.CC.33	40 X 250MM	24/40	PTFE STOPCOCK	FRITTED DISC
OM.CC.34	40 X 300MM	24/40	PTFE STOPCOCK	FRITTED DISC
OM.CC.35	40 X 450MM	24/40	PTFE STOPCOCK	FRITTED DISC
OM.CC.36	50 X 250MM	24/40	PTFE STOPCOCK	FRITTED DISC
OM.CC.37	50 X 300MM	24/40	PTFE STOPCOCK	FRITTED DISC
OM.CC.38	50 X 450MM	24/40	PTFE STOPCOCK	FRITTED DISC
OM.CC.39	50 X 600MM	24/40	PTFE STOPCOCK	FRITTED DISC



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### Chromatography Columns with Reservoir

- Made of Boro 3.3
- Sintered frit Porosity 0
- PTFE Stopcock bore 0-2.5 mm

Item Code	SIZE	JOINT	Stopcock	Reservoir
OM.CC.76	50 (13) X 8 (203) IN.(MM)	24/40	TEFLON STOPCOCK	100 ML
OM.CC.77	50 (13) X 12 (305) IN.(MM)	24/40	TEFLON STOPCOCK	100 ML
OM.CC.78	75 (19) X 8 (203) IN.(MM)	24/40	TEFLON STOPCOCK	250 ML
OM.CC.79	75 (19) X 12 (305) IN.(MM)	24/40	TEFLON STOPCOCK	250 ML
OM.CC.80	1.0 (25) X 8 (203) IN.(MM)	24/40	TEFLON STOPCOCK	250 ML
OM.CC.81	1.0 (25) X 12 (305) IN.(MM)	24/40	TEFLON STOPCOCK	251 ML
OM.CC.82	1.0 (25) X 18 (457) IN.(MM)	24/40	TEFLON STOPCOCK	500 ML
OM.CC.83	2.0 (50) X 18 (457) IN.(MM)	24/40	TEFLON STOPCOCK	1000ML



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### Chromatography Colum, PTFE Stopcock, Reinforced top

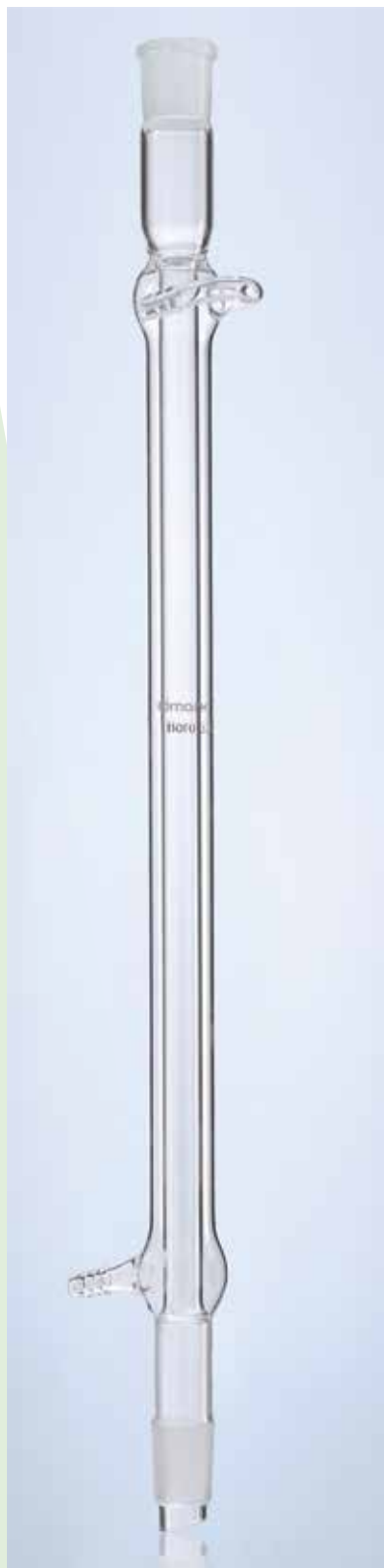
- With reinforced beaded top.
- All Omark Columns are heavy walled



Item Code	SIZE	JOINT	Stopcock
OM.CC.56	13 X 200MM	24/40	PTFE STOPCOCK
OM.CC.57	13 X 250MM	24/40	PTFE STOPCOCK
OM.CC.58	13 X 300MM	24/40	PTFE STOPCOCK
OM.CC.59	13 X 450MM	24/40	PTFE STOPCOCK
OM.CC.60	20 X 200MM	24/40	PTFE STOPCOCK
OM.CC.61	20 X 250MM	24/40	PTFE STOPCOCK
OM.CC.62	20 X 300MM	24/40	PTFE STOPCOCK
OM.CC.63	20 X 450MM	24/40	PTFE STOPCOCK
OM.CC.64	25 X 200MM	24/40	PTFE STOPCOCK
OM.CC.65	25 X 250MM	24/40	PTFE STOPCOCK
OM.CC.66	25 X 300MM	24/40	PTFE STOPCOCK
OM.CC.67	25 X 450MM	24/40	PTFE STOPCOCK
OM.CC.68	40 X 200MM	24/40	PTFE STOPCOCK
OM.CC.69	40 X 250MM	24/40	PTFE STOPCOCK
OM.CC.70	40 X 300MM	24/40	PTFE STOPCOCK
OM.CC.71	40 X 450MM	24/40	PTFE STOPCOCK
OM.CC.72	50 X 250MM	24/40	PTFE STOPCOCK
OM.CC.73	50 X 300MM	24/40	PTFE STOPCOCK
OM.CC.74	50 X 450MM	24/40	PTFE STOPCOCK
OM.CC.75	50 X 600MM	24/40	PTFE STOPCOCK



# CONDENSERS



### Liebig Condenser

- Manufactured from 33 expansion, low extractable borosilicate glass conforming to USP Type I and ASTM E438, Type I, Class A requirement
- Liebig Condenser with Sealed inner tube
- AS per DIN 12576

Item Code	SIZE	JOINT	Stopcock
OM.2300.21	120 MM	14/20	GLASS Connector
OM.2300.22	150 MM	24/40	GLASS Connector
OM.2300.23	160 MM	14/23	GLASS Connector
OM.2300.24	160 MM	19/26	GLASS Connector
OM.2300.25	200 MM	24/40	GLASS Connector
OM.2300.26	250 MM	19/26	GLASS Connector
OM.2300.27	250 MM	24/29	GLASS Connector
OM.2300.28	250 MM	29/32	GLASS Connector
OM.2300.29	300 MM	19/26	GLASS Connector
OM.2300.30	300 MM	24/29	GLASS Connector
OM.2300.31	300 MM	29/32	GLASS Connector
OM.2300.32	300 MM	24/40	GLASS Connector
OM.2300.33	400 MM	24/29	GLASS Connector
OM.2300.34	400 MM	29/32	GLASS Connector
OM.2300.35	500 MM	24/29	GLASS Connector
OM.2300.36	600MM	24/29	GLASS Connector
OM.2300.37	120 MM	14/20	GL 14
OM.2300.38	150MM	24/40	GL 14
OM.2300.39	160MM	14/23	GL 14
OM.2300.40	160MM	19/26	GL 14
OM.2300.41	200 MM	24/40	GL 14
OM.2300.42	250 MM	19/26	GL 14
OM.2300.43	250 MM	24/29	GL 14
OM.2300.44	250 MM	29/32	GL 14
OM.2300.45	300 MM	19/26	GL 14
OM.2300.46	300 MM	24/29	GL 14
OM.2300.47	300 MM	29/32	GL 14
OM.2300.48	300 MM	24/40	GL 14
OM.2300.49	400 MM	24/29	GL 14
OM.2300.50	400 MM	29/32	GL 14
OM.2300.51	500 MM	24/29	GL 14

BORO  
3.3  
GLASS

Chemical  
Resistant

WHITE  
BLUE AMBER

DRIP TIP



Order Now

## Coil Condensor

- Manufactured with ASTM E-438, Type-1, Class A, Boro 3.3 Glass
- Available Glass connectors and with plastic screw thread connector
- Highly efficient with large cooling surface
- Suitable for Distillation & Reflux Applications

Item Code	SIZE	JOINT	Stopcock
OM.2300.52	150 MM	14/23	GLASS Connector
OM.2300.53	150 MM	24/40	GLASS Connector
OM.2300.54	160 MM	14/23	GLASS Connector
OM.2300.55	160 MM	19/26	GLASS Connector
OM.2300.56	160 MM	24/29	GLASS Connector
OM.2300.57	200 MM	14/23	GLASS Connector
OM.2300.58	200 MM	24/40	GLASS Connector
OM.2300.59	250 MM	19/26	GLASS Connector
OM.2300.60	250 MM	24/29	GLASS Connector
OM.2300.61	250 MM	29/32	GLASS Connector
OM.2300.62	250 MM	24/40	GLASS Connector
OM.2300.63	300 MM	24/29	GLASS Connector
OM.2300.64	300 MM	29/32	GLASS Connector
OM.2300.65	300 MM	24/40	GLASS Connector
OM.2300.66	400 MM	29/32	GLASS Connector
OM.2300.67	400 MM	24/40	GLASS Connector
OM.2300.68	500 MM	24/40	GLASS Connector
OM.2300.69	150 MM	24/40	GL 14
OM.2300.70	160 MM	14/23	GL 14
OM.2300.71	160 MM	19/26	GL 14
OM.2300.72	200MM	24/40	GL 14
OM.2300.73	250 MM	19/26	GL 14
OM.2300.74	250 MM	24/29	GL 14
OM.2300.75	250 MM	29/32	GL 14
OM.2300.76	250 MM	24/40	GL 14
OM.2300.77	300 MM	24/29	GL 14
OM.2300.78	300 MM	29/32	GL 14
OM.2300.79	300 MM	24/40	GL 14
OM.2300.80	400 MM	29/32	GL 14
OM.2300.81	400 MM	24/40	GL 14
OM.2300.82	500 MM	24/40	GL 14



BORO  
3.3  
GLASS

Chemical  
Resistant

WHITE  
BLUE AMBER

DRIP TIP



Order Now



### Condensor Reflux

- Manufactured with ASTM E-438, Type-1, Class A, Boro 3.3 Glass
- Available Glass connectors and with plastic screw thread connector
- Tightly wrapped coil providing maximum cooling

Item Code	SIZE	JOINT	Stopcock
OM.2301.83	100 MM	14/20	GLASS Connector
OM.2301.84	150 MM	14/23	GLASS Connector
OM.2301.85	150 MM	24/40	GLASS Connector
OM.2301.86	200 MM	24/40	GLASS Connector
OM.2301.87	250 MM	24/40	GLASS Connector
OM.2301.88	300 MM	24/40	GLASS Connector
OM.2301.89	400 MM	24/40	GLASS Connector
OM.2301.90	150 MM	14/23	GL 14
OM.2301.91	150 MM	24/40	GL 14
OM.2301.92	200 MM	24/40	GL 14
OM.2301.93	300 MM	24/40	GL 14
OM.2301.94	400 MM	24/40	GL 14



### Condenser West

- Provides high cooling efficiency due to the increased flow rate
- Narrow annular space of the West design provides high cooling efficiency
- Manufactured with ASTM E-438, Type-1, Class A, Boro 3.3 Glass

Item Code	SIZE	JOINT	Stopcock
OM.2304.86	100 MM	14/20	GLASS Connector
OM.2304.87	150 MM	14/23	GLASS Connector
OM.2304.88	150 MM	14/23	GLASS Connector
OM.2304.89	200 MM	14/23	GLASS Connector
OM.2304.90	200 MM	29/32	GLASS Connector
OM.2304.91	200 MM	19/26	GLASS Connector
OM.2304.92	200 MM	24/29	GLASS Connector
OM.2304.93	200 MM	24/40	GLASS Connector
OM.2304.94	300 MM	29/32	GLASS Connector
OM.2304.95	300 MM	24/40	GLASS Connector
OM.2304.96	400 MM	29/32	GLASS Connector
OM.2304.97	500 MM	29/32	GLASS Connector
OM.2304.98	600 MM	29/32	GLASS Connector



## Dimroth Condenser In Compliance To DIN 12591 Standard

- Manufactured from ASTM E-438, Type – 1, Class-A, Boro 3.3 Glass
- The condenser comes with plastic screw thread and glass connector

Item Code	SIZE	JOINT	Stopcock
OM.2303.01	100 MM	14/23	GLASS Connector
OM.2303.02	150MM	14/23	GLASS Connector
OM.2303.03	150 MM	24/40	GLASS Connector
OM.2303.04	160 MM	14/23	GLASS Connector
OM.2303.05	160 MM	19/26	GLASS Connector
OM.2303.06	250 MM	19/26	GLASS Connector
OM.2303.07	250 MM	24/29	GLASS Connector
OM.2303.08	250 MM	29/32	GLASS Connector
OM.2303.09	300 MM	24/29	GLASS Connector
OM.2303.10	300 MM	29/32	GLASS Connector
OM.2303.11	400 MM	29/32	GLASS Connector
OM.2303.12	500 MM	24/40	GLASS Connector
OM.2303.13	150 MM	14/23	GL 14
OM.2303.14	150 MM	24/40	GL 14
OM.2303.15	160 MM	14/23	GL 14
OM.2303.16	160 MM	19/26	GL 14
OM.2303.17	250 MM	19/26	GL 14
OM.2303.18	250 MM	24/29	GL 14
OM.2303.19	250 MM	29/32	GL 14
OM.2303.20	300 MM	24/29	GL 14
OM.2303.21	300 MM	29/32	GL 14
OM.2303.22	400 MM	29/32	GL 14
OM.2303.23	500 MM	24/40	GL 14



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## Davies Double Surface Condenser

- Manufactured from ASTM E-438, Type – 1, Class-A, Boro 3.3 Glass
- The condenser comes with glass connector

Item Code	SIZE	JOINT
OM.2306.94	365 MM	29/32
OM.2306.95	200 MM	19/26
OM.2306.96	200 MM	24/29
OM.2306.97	300 MM	19/26
OM.2306.98	300 MM	24/29



Order Now



### Allihin Condenser

- Manufactured with ASTM E-438, Type-1, Class A, Boro 3.3 Glass
- Available with glass and plastic screw thread connector
- Inner bulb section provides increased cooling surface and is ideal for Reflux Applications

Item Code	SIZE	JOINT	Stopcock
OM.2302.84	150 MM	24/40	GLASS Connector
OM.2302.85	160 MM	14/23	GLASS Connector
OM.2302.86	160 MM	19/26	GLASS Connector
OM.2302.87	250 MM	14/23	GLASS Connector
OM.2302.88	250 MM	19/26	GLASS Connector
OM.2302.89	250 MM	24/29	GLASS Connector
OM.2302.90	250 MM	24/40	GLASS Connector
OM.2302.91	300 MM	24/29	GLASS Connector
OM.2302.92	300 MM	24/40	GLASS Connector
OM.2302.93	300 MM	29/32	GLASS Connector
OM.2302.94	400 MM	24/29	GLASS Connector
OM.2302.95	400 MM	29/32	GLASS Connector
OM.2302.96	400 MM	24/40	GLASS Connector
OM.2302.97	500 MM	24/40	GLASS Connector
OM.2302.98	150 MM	24/40	GL 14
OM.2302.99	160 MM	14/23	GL 14
OM.2302.100	160 MM	19/26	GL 14
OM.2302.101	250 MM	14/23	GL 14
OM.2302.102	250 MM	19/26	GL 14
OM.2302.103	250 MM	24/29	GL 14
OM.2302.104	250 MM	24/40	GL 14
OM.2302.105	300 MM	24/29	GL 14
OM.2302.106	300 MM	24/40	GL 14
OM.2302.107	300 MM	29/32	GL 14
OM.2302.108	400 MM	24/29	GL 14
OM.2302.109	400 MM	29/32	GL 14
OM.2302.110	400 MM	24/40	GL 14
OM.2302.111	500 MM	24/40	GL 14

**BORO  
3.3  
GLASS**

**Chemical  
Resistant**

**WHITE  
BLUE  
AMBER**

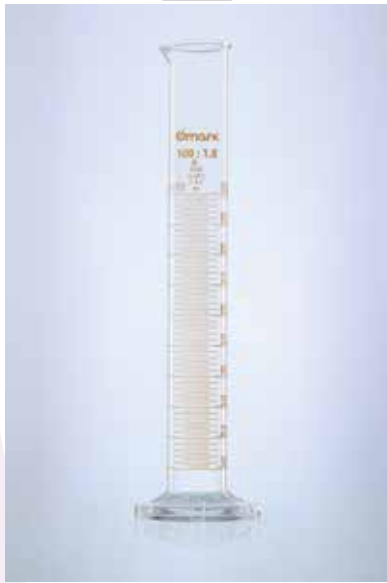
**DRIP TIP**



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# CYLINDERS



### Measuring Cylinder with Round Base, Class-A, DIN/ISO

- Complies as per DIN EN ISO 4788
- With conformity batch certificate
- "Eichordnung" (as per German weights and regulation standards), "H" mark signifies German regulation as DIN 12600 Calibration (TC, In)
- With round base
- Manufacture from Boro 3.3
- \* Non DIN

Item Code	Capacity (ml)	Sub division (ml)	Tolerance ( $\pm$ ml)	Pack of
OM.R160*	5	0.1	0.05	2
OM.R161	10	0.2	0.1	2
OM.R162	25	0.5	0.25	2
OM.R163	50	1	0.5	2
OM.R164	100	1	0.5	2
OM.R165	250	2	1	2
OM.R166	500	5	2.5	2
OM.R167	1000	10	5	1
OM.R168	2000	20	10	1



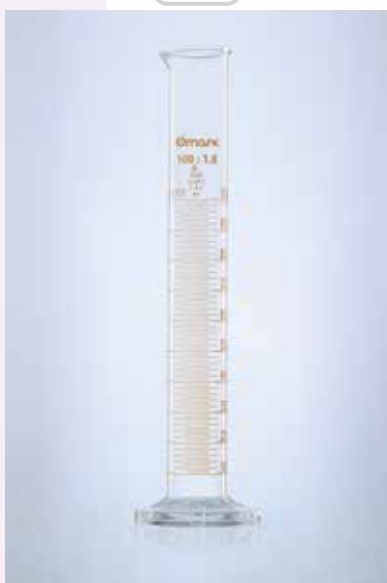
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### Measuring Cylinder with Round Base, Class-A, DIN/ISO

- Complies as per DIN EN ISO 4788
- With conformity Individual certificate
- "Eichordnung" (as per German weights and regulation standards), "H" mark signifies German regulation as DIN 12600 Calibration (TC, In)
- With round base
- Manufacture from Boro 3.3
- \* Non DIN

Item Code	Capacity (ml)	Sub division (ml)	Tolerance ( $\pm$ ml)	Pack of
OM.R169*	5	0.1	0.05	1
OM.R170	10	0.2	0.1	1
OM.R171	25	0.5	0.25	1
OM.R172	50	1	0.5	1
OM.R173	100	1	0.5	1
OM.R174	250	2	1	1
OM.R175	500	5	2.5	1
OM.R176	1000	10	5	1
OM.R177	2000	20	10	1



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### Measuring Cylinder Round Base with USP Grade

- Complies as per USP
- With batch certificate
- With round base
- Manufacture from Boro 3.3

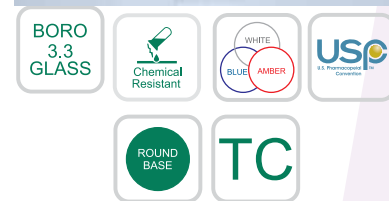
Item Code	Capacity (ml)	Sub division (ml)	Tolerance (± ml)	Pack of
OM.U.161	5	0.1	0.05	2
OM.U.162	10	0.2	0.1	2
OM.U.163	25	0.5	0.15	2
OM.U.164	50	1	0.25	2
OM.U.165	100	1	0.5	2
OM.U.166	250	2	1	2
OM.U.167	500	5	1.5	2
OM.U.168	1000	10	3	1
OM.U.169	2000	20	6	1



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BATCH CERTIFICATE



### Measuring Cylinder Round Base with USP Grade

- Complies as per USP
- With individual certificate
- With round base
- Manufacture from Boro 3.3

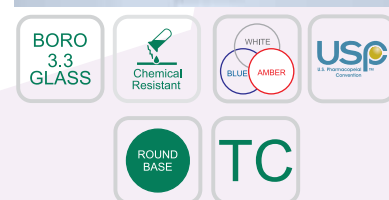
Item Code	Capacity (ml)	Sub division (ml)	Tolerance (± ml)	Pack of
OM.U.170	5	0.1	0.05	1
OM.U.171	10	0.2	0.1	1
OM.U.172	25	0.5	0.15	1
OM.U.173	50	1	0.25	1
OM.U.174	100	1	0.5	1
OM.U.175	250	2	1	1
OM.U.176	500	5	1.5	1
OM.U.177	1000	10	3	1
OM.U.178	2000	20	6	1



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INDIVIDUAL CERTIFICATE





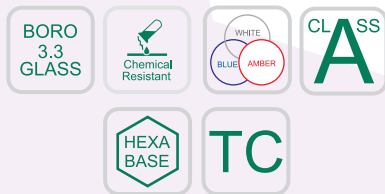
### Measuring Cylinder Round Base, Class B

- Complies as per DIN EN ISO 4788
- "Eichordnung" (as per German weights and regulation standards), "H" mark signifies German regulation as DIN 12600 Calibration (TC, In)
- With round base
- Manufacture from Boro 3.3
- \* Non DIN

Item Code	Capacity (ml)	Sub division (ml)	Tolerance ( $\pm$ ml)	Pack of
OM.CB.171*	5	1	0.1	2
OM.CB.172	10	0.2	0.2	2
OM.CB.173	25	0.5	0.5	2
OM.CB.174	50	1	1	2
OM.CB.175	100	1	1	2
OM.CB.176	250	2	2	2
OM.CB.177	500	5	5	2
OM.CB.178	1000	10	10	1
OM.CB.179	2000	20	20	1



Order Now



### Measuring Cylinder with Hexagonal Base, Class-A, DIN/ISO

- Complies as per DIN EN ISO 4788
- With conformity batch certificate
- "Eichordnung" (as per German weights and regulation standards), "H" mark signifies German regulation as DIN 12600 Calibration (TC, In)
- With hexagonal base
- Manufacture from Boro 3.3
- \* Non DIN

Item Code	Capacity (ml)	Sub division (ml)	Tolerance ( $\pm$ ml)	Pack of
OM.H.160*	5	0.1	0.05	2
OM.H.161	10	0.2	0.1	2
OM.H.162	25	0.5	0.25	2
OM.H.163	50	1	0.5	2
OM.H.164	100	1	0.5	2
OM.H.165	250	2	1	2
OM.H.166	500	5	2.5	2
OM.H.167	1000	10	5	1
OM.H.168	2000	20	10	1



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### Measuring Cylinder with Hexagonal Base, Class-A, DIN/ISO

- Complies as per DIN EN ISO 4788
- With conformity Individual certificate
- "Eichordnung" (as per German weights and regulation standards),"H" mark signifies German regulation as DIN 12600 Calibration (TC, In)
- With hexagonal base
- Manufacture from Boro 3.3
- \* Non DIN

Item Code	Capacity (ml)	Sub division (ml)	Tolerance (± ml)	Pack of
OM.H.169*	5	0.1	0.05	1
OM.H.170	10	0.2	0.1	1
OM.H.171	25	0.5	0.25	1
OM.H.172	50	1	0.5	1
OM.H.173	100	1	0.5	1
OM.H.174	250	2	1	1
OM.H.175	500	5	2.5	1
OM.H.176	1000	10	5	1
OM.H.177	2000	20	10	1



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### Measuring Cylinder Graduated Hexagonal Base - USP Standard

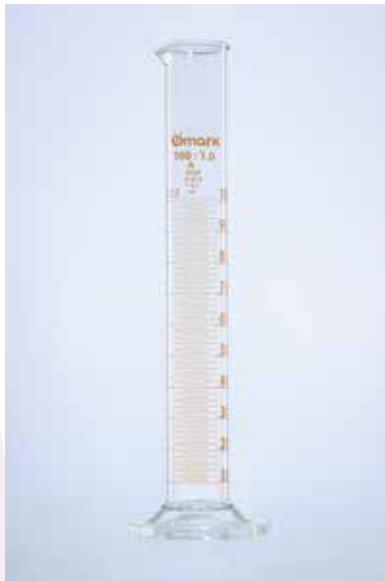
- Complies as per USP
- With batch certificate
- With hexagonal base
- Manufacture from Boro 3.3

Item Code	Capacity (ml)	Sub division (ml)	Tolerance (± ml)	Pack of
OM.UH.161	5	0.1	0.05	2
OM.UH.162	10	0.2	0.1	2
OM.UH.163	25	0.5	0.15	2
OM.UH.164	50	1	0.25	2
OM.UH.165	100	1	0.5	2
OM.UH.166	250	2	1	2
OM.UH.167	500	5	1.5	2
OM.UH.168	1000	10	3	1
OM.UH.169	2000	20	6	1



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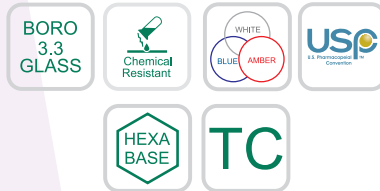




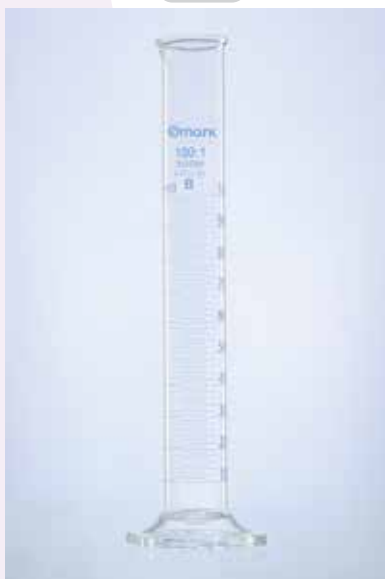
### Measuring Cylinder Graduated Hexagonal Base - USP Standard

- Complies as per USP
- With individual certificate
- With hexagonal base
- Manufacture from Boro 3.3

Item Code	Capacity (ml)	Sub division (ml)	Tolerance ( $\pm$ ml)	Pack of
OM.UH.170*	5	0.1	0.05	1
OM.UH.171	10	0.2	0.1	1
OM.UH.172	25	0.5	0.15	1
OM.UH.173	50	1	0.25	1
OM.UH.174	100	1	0.5	1
OM.UH.175	250	2	1	1
OM.UH.176	500	5	1.5	1
OM.UH.177	1000	10	3	1
OM.UH.178	2000	20	6	1



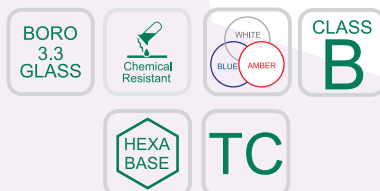
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### Measuring Cylinder Hexagonal Base - Class B

- Complies as per DIN EN ISO 4788
- "Eichordnung" (as per German weights and regulation standards), "H" mark signifies German regulation as DIN 12600 Calibration (TC, In)
- With hexagonal base
- Manufacture from Boro 3.3
- \* Non DIN

Item Code	Capacity (ml)	Sub division (ml)	Tolerance ( $\pm$ ml)	Pack of
OM.CBH.161*	5	1	0.1	2
OM.CBH.162	10	0.2	0.2	2
OM.CBH.163	25	0.5	0.5	2
OM.CBH.164	50	1	1	2
OM.CBH.165	100	1	1	2
OM.CBH.166	250	2	2	2
OM.CBH.167	500	5	5	2
OM.CBH.168	1000	10	10	1
OM.CBH.169	2000	20	20	1



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### Mixing Cylinder with Hexagonal base, Class-A

- Complies as per DIN EN ISO 4788
- With individual certificate
- "Eichordnung" (as per German weights and regulation standards),"H" mark signifies German regulation as DIN 12600 Calibration (TC, In)
- With hexagonal base
- Manufacture from Boro 3.3
- \* Non DIN

Item Code	Capacity (ml)	N/S	Sub division (ml)	Tolerance (± ml)	Pack of
OM.MC06	10	19/10	0.2	0.1	1
OM.MC07	25	14/23	0.5	0.25	1
OM.MC08	50	19/26	1	0.5	1
OM.MC09	100	24/29	1	0.5	1
OM.MC10	250	29/32	2	1	1
OM.MC11	500	34/35	5	2.5	1
OM.MC12	1000	45/40	10	5	1
OM.MC13	2000	45/40	20	10	1



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### Mixing Cylinder with Hexagonal base, USP

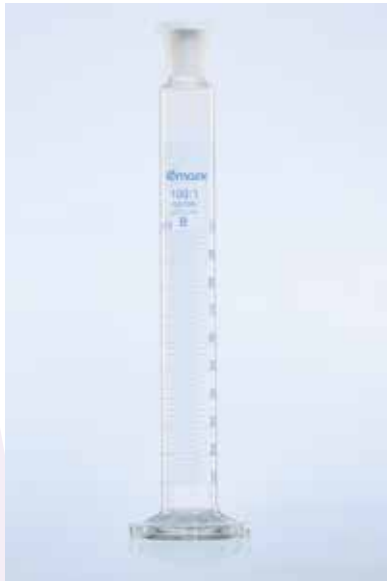
- Complies as per USP
- With individual certificate
- With hexagonal base
- Manufacture from Boro 3.3

Item Code	Capacity (ml)	Sub division (ml)	Tolerance (± ml)	Pack of
OM.MUH.17*	5	0.1	0.05	1
OM.MUH.18	10	0.2	0.1	1
OM.MUH.19	25	0.5	0.15	1
OM.MUH.20	50	1	0.25	1
OM.MUH.21	100	1	0.5	1
OM.MUH.22	250	2	1	1
OM.MUH.23	500	5	1.5	1
OM.MUH.24	1000	10	3	1
OM.MUH.25	2000	20	6	1



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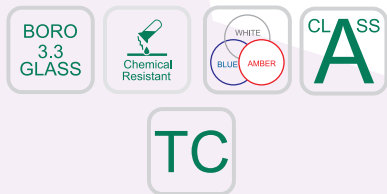




### Mixing Cylinders with Glass stopper and Round Base Class B

- Complies as per DIN EN ISO 4788
- "Eichordnung" (as per German weights and regulation standards), "H" mark signifies German regulation as DIN 12600 Calibration (TC, In)
- With round base
- Manufacture from Boro 3.3
- \* Non DIN

Item Code	Capacity	Sub division (ml)	Tolerance ( $\pm$ ml)	Pack of
OM.MB01	5 ML	0.1	0.1	2
OM.MB02	10 ML	0.2	0.2	2
OM.MB03	25 ML	0.5	0.5	2
OM.MB04	50 ML	1	1	2
OM.MB05	100 ML	1	1	2
OM.MB06	250 ML	2	2	2
OM.MB07	500 ML	5	5	2
OM.MB08	1000 ML	10	10	1
OM.MB09	2000 ML	20	20	1



### Nessler Cylinder, for colour comparison Class-A

Item Code	Capacity (ml)	Sub division (ml)	Tolerance ( $\pm$ ml)	Pack of
OM.1606.03	50	25 & 50	0.4	10
OM.1606.04	100	50 & 100	0.8	10



### Dishes, Crystallizing, without Spout

- Crystallizing Dishes
- As per DIN 12337
- Made of Boro 3.3

Item Code	Ø(mm)xh	capacity	Pack of
OM.2001	40 X 25MM	60 ML	10
OM.2002	50 X 30MM	65 ML	10
OM.2003	60 X 35MM	80 ML	10
OM.2004	70 X 40MM	180 ML	10
OM.2005	80 X 45MM	200 ML	10
OM.2006	95 X 55MM	280ML	10
OM.2007	100 X 50MM	300 ML	10
OM.2008	150 X 75MM	1200 ML	10
OM.2009	190 X 100MM	2500 ML	10



### Dishes, Crystallizing with Spout

- Crystallizing Dishes
- As per DIN 12338
- Made of Boro 3.3

Item Code	Ø(mm)xh	capacity	Pack of
OM.2010	40 X 25MM	60 ML	10
OM.2011	50 X 30MM	65 ML	10
OM.2012	60 X 35MM	80 ML	10
OM.2013	70 X 40MM	180 ML	10
OM.2014	80 X 45MM	200 ML	10
OM.2015	95 X 55MM	280ML	10
OM.2016	100 X 50MM	300 ML	10
OM.2017	150 X 75MM	1200 ML	10
OM.2018	190 X 100MM	2500 ML	10





### Petri Dish Manufactured from BORO 3.3 Glass

- Best for repeated Autoclaving
- Made of Boro 3.3
- As per ASTM E438 Type 1 Class A

Item Code	OD x Height (mm)	Pack of
OM.PD01	50X17 MM	10
OM.PD02	60X17 MM	10
OM.PD03	80X17 MM	10
OM.PD04	90X15 MM	10
OM.PD05	90X17 MM	10
OM.PD06	100X15 MM	10
OM.PD07	100X17 MM	10
OM.PD08	100X20 MM	10
OM.PD09	120X20 MM	10
OM.PD10	150X20 MM	10
OM.PD11	150X20 MM	10
OM.PD12	200X20 MM	10



### Dishes, Evaporating

- Complies with DIN 12336
- Manufactured from Boro 3.3 glass
- High resistance to chemical attack and thermal shock
- Flat base and Curved sides with spout

Item Code	OD x Height (mm)	Pack of
OM.ED.01	50X25 MM	10
OM.ED.02	60X30 MM	10
OM.ED.03	70X35 MM	10
OM.ED.04	80X45 MM	10
OM.ED.05	95X55 MM	10
OM.ED.06	105X55 MM	10
OM.ED.07	150X80 MM	10
OM.ED.08	200X100 MM	10



### Distilling Apparatus, Dean and Stark

- Best for Moisture Test
- Made from heat resistant, Low Expansion 3.3 Borosilicate Glass
- Round bottom Flask 1000ml: 24/29
- Liebig condenser 300mm-19/26

Item Code	Capacity
OM.2403.01	10 ML



BORO  
3.3  
GLASS

 Chemical  
Resistant

WHITE  
BLUE AMBER



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### Essential Oil Determination Apparatus (Clevenger Apparatus)

- Made from Borosilicate Glass 3.3
- For Oil Heavier Than Water
- Round bottom Flask 1000ml: 24/29
- Liebig condenser 300mm-24/29

Item Code	Receiver
OM.2401A.01	5 ml receiver
OM.2402A.01	10 ml receiver



BORO  
3.3  
GLASS

 Chemical  
Resistant

WHITE  
BLUE AMBER



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### Essential Oil Determination Apparatus (Clevenger Apparatus)

- Made from Borosilicate Glass 3.3
- For Oil Lighter Than Water
- Round bottom Flask 1000ml: 24/29
- Liebig condenser 300mm-24/29

Item Code	Receiver
OM.2401.01	5 ml receiver
OM.2402.01	10 ml receiver



### Kipps Apparatus

- Made from Borosilicate Glass 3.3

Item Code	Capacity
OM.2601.01	500 ML
OM.2601.02	1000 ML



### Dessicator non vaccum with cover diepressed

- with porceleine plate

Item Code	Capacity
OM.M101.01	150 MM
OM.M101.02	210 MM
OM.M101.03	250 MM
OM.M101.04	300 MM

## EXTRACTION APPARATUS

- Complete with condenser & Flask
- As per DIN 12602
- Available with Screw thread connector

Item code	Extractor Cap (ml)	Socket	Cone	Flask Cap	Condensor Type	Pack
OM.2307.01	60 ML	34/35	24/29	150	ALLIHIN	1
OM.2307.02	100 ML	40/38	24/29	150	ALLIHIN	1
OM.2307.03	100 ML	45/40	29/32	250	ALLIHIN	1
OM.2307.04	200 ML	50/42	24/29	500	ALLIHIN	1
OM.2307.05	250 ML	45/40	29/32	500	ALLIHIN	1
OM.2307.06	500 ML	60/46	29/32	1000	ALLIHIN	1
OM.2307.07	1000 ML	71/55	29/32	2000	ALLIHIN	1
OM.2307.09	100 ML	45/40	29/32	250	DIMROTH	1
OM.2307.10	150 ML	45/40	29/32	250	DIMROTH	1
OM.2307.11	250 ML	45/40	29/32	500	DIMROTH	1
OM.2307.12	500 ML	60/46	29/32	500	DIMROTH	1
OM.2307.13	1000 ML	71/55	29/32	500	DIMROTH	1








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## Extractor

- Extractor made of Boro 3.3

Item code	Capacity (ml)	Socket	Cone	Pack
OM.2307.14	60 ML	34/35	24/29	1
OM.2307.15	100 ML	40/38	24/29	1
OM.2307.16	100 ML	45/40	29/32	1
OM.2307.17	200 ML	50/42	24/29	1
OM.2307.18	250 ML	45/40	29/32	1
OM.2307.19	500 ML	60/46	29/32	1
OM.2307.20	1000 ML	71/55	29/32	1








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### Condenser for Soxhlet Apparatus

- Extractor made of Boro 3.3
- Available with Glass and plastic screw thread connector



Item Code	Cone	Length (mm)	Extractor (ml)	Connector	Pack of
OM.AS.01	45/40	300	100	SCREW THREAD	1
OM.AS.02	45/40	400	250	SCREW THREAD	1
OM.AS.03	60/46	400	500	SCREW THREAD	1
OM.AS.04	71/55	400	1000	SCREW THREAD	1
OM.AS.05	45/40	300	100	GLASS	1
OM.AS.06	45/40	400	250	GLASS	1
OM.AS.07	60/46	400	500	GLASS	1
OM.AS.08	71/55	400	1000	GLASS	1
OM.AS.09	34/55	300	60	GLASS	1
OM.AS.10	40/38	300	100	GLASS	1
OM.AS.11	50/42	400	200	GLASS	1

BORO  
3.3  
GLASS



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# FILTRATION



### All Glass Filter Holder -47 mm, Filtration Assembly

- Made of Boro 3.3 with fritted glass filter base
- The base design has an integral vacuum connection located above the filtrate drip to prevent contamination of vacuum line from droplets
- Borosilicate glass funnel, Capacity of Funnel 300 ml, base and tubulated cap; anodized aluminum spring clamp
- For HPLC Mobile phase Filtration

Item Code	Capacity (ml)	Pack of
OM.1400.01	500 ML	1
OM.1400.01	1000 ML	1
OM.1401.01	2000 ML	1
OM.1401.02	5000 ML	1



Order Now

### Spares for All Glass Filter Holder

Item	Capacity	Description
OM.SP.01	500 ml	Flask for filter holder
OM.SP.02	1000 ml	Flask for filter holder
OM.SP.03	2000 ml	Flask for filter holder
OM.SP.04	300 ml	Funnel for filter holder
OM.SP.05	47 mm	Filter Support Base for Filter Holder
OM.SP.06	47mm	Aluminium Clamp for Filter Holder



### All Glass Filter Holder -47 mm, Filtration Assembly

- Made of Boro 3.3 with fritted glass filter base
- The filtration base has a silicon stopper
- The base design has an integral vacuum connection located above the filtrate drip to prevent contamination of vacuum line from droplets
- Borosilicate glass funnel, Capacity of Funnel 300 ml, base and tubulated cap; anodized aluminum spring clamp
- For HPLC Mobile phase Filtration

Item Code	Capacity (ml)	Pack of
OM.M1400.01	500 ML	1
OM.M1400.01	1000 ML	1
OM.M1401.01	2000 ML	1
OM.M1401.02	5000 ML	1



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### Spares for All Glass Filter Holder - 47 mm

Item	Capacity	Description
OM.SP.07	500 ml	Flask for filter holder
OM.SP.08	1000 ml	Flask for filter holder
OM.SP.09	2000 ml	Flask for filter holder
OM.SP.10	300 ml	Funnel for filter holder
OM.SP.11	47 mm	Filter Support Base for Filter Holder
OM.SP.12	47mm	Aluminium Clamp for Filter Holder


**Order Now**

### Filter Crucible

- Made of Boro 3.3
- With sintered disc

Item Code	Porosity	Capacity	Dia of Disc mm	Height	Pack of
OM.1900.01	1	15 ML	20	50	10
OM.1900.02	2	15 ML	20	50	10
OM.1900.03	3	15 ML	20	50	10
OM.1900.04	4	15 ML	20	50	10
OM.1900.05	1	30 ML	30	60	10
OM.1900.06	2	30 ML	30	60	10
OM.1900.07	3	30 ML	30	60	10
OM.1900.08	4	30 ML	30	60	10
OM.1900.09	1	50 ML	40	65	10
OM.1900.10	2	50 ML	40	65	10
OM.1900.11	3	50 ML	40	65	10
OM.1900.12	4	50 ML	40	65	10
OM.1900.13	5	50ML	40	65	10

### Funnels, Buchner, with sintered disc, ASTM

- Made from ASTM E-438, TYPE-1, BORO 3.3 GLASS
- Comes with fire polished rim and stem
- Porosity 1= 90 - 150 µm, Porosity 2= 40 - 90 µm, Porosity 3= 15 - 40 µm, Porosity 4= 5 - 15 µm


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Item Code	Capacity (ml)	Disc Dia (mm)	Porosity	Pack of
OM.1905.1	35 ML	30	1	2
OM.1905.2	35 ML	30	2	2
OM.1905.3	35 ML	30	3	2
OM.1905.4	35 ML	30	4	2
OM.1905.6	80 ML	40	1	2
OM.1905.7	80 ML	40	2	2
OM.1905.8	80 ML	40	3	2
OM.1905.9	80 ML	40	4	2
OM.1905.10	200 ML	65	1	2
OM.1905.11	200 ML	65	2	2
OM.1905.12	200 ML	65	3	2
OM.1905.13	200 ML	65	4	2
OM.1905.14	500 ML	90	1	2
OM.1905.15	500 ML	90	2	2
OM.1905.16	500 ML	90	3	2
OM.1905.17	500 ML	90	4	2
OM.1905.18	1000 ML	120	1	2
OM.1905.19	1000 ML	120	2	2
OM.1905.20	1000 ML	120	3	2
OM.1905.21	1000 ML	120	4	2



# FUNNELS



### Dropping Funnel

- Cylindrical with stem inside cone, Solid Glass Stopcock, DIN/ISO
- Complies ISO 4800 DIN 3585
- Available with PE Stopper and Glass stopper
- Graduated dropping funnel available on request

Item Code	CAPACITY (ml)	Socket & Cone N/S	BORE (MM)	PACK	Stopcock Type
OM.1503.46	50	14/23	2.5	1	SOLID GLASS
OM.1503.47	50	29/32	2.5	1	SOLID GLASS
OM.1503.48	100	14/23	2.5	1	SOLID GLASS
OM.1503.49	100	29/32	2.5	1	SOLID GLASS
OM.1503.50	250	29/32	4	1	SOLID GLASS
OM.1503.51	500	29/32	4	1	SOLID GLASS
OM.1503.52	1000	29/32	6	1	SOLID GLASS



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### Dropping Funnel

- Cylindrical with stem inside cone, PTFE Needle, DIN/ISO
- Complies ISO 4800 DIN 3585
- Available with PE Stopper and Glass stopper
- Graduated dropping funnel available on request

Item Code	CAPACITY (ml)	Socket & Cone N/S	BORE (MM)	PACK	Stopcock Type
OM.1503.53	50	29/32	2.5	1	PTFE NEEDLE
OM.1503.54	100	29/32	2.5	1	PTFE NEEDLE
OM.1503.55	250	29/32	4	1	PTFE NEEDLE
OM.1503.56	500	29/32	4	1	PTFE NEEDLE
OM.1503.57	1000	29/32	6	1	PTFE NEEDLE



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### Dropping Funnel, PTFE Stopcock

- Cylindrical with stem inside cone, PTFE Stopcock, ISO 4800 DIN 3585
- Available with PE Stopper and Glass stopper
- Graduated dropping funnel available on request

Item Code	CAPACITY (ml)	Socket & Cone N/S	BORE (MM)	PACK	Stopcock Type
OM.1503.53P	50	29/32	2.5	1	PTFE
OM.1503.54P	100	29/32	2.5	1	PTFE
OM.1503.55P	250	29/32	4	1	PTFE
OM.1503.56P	500	29/32	4	1	PTFE
OM.1503.57P	1000	29/32	6	1	PTFE



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### Pressure Equalising Funnel, Glass Stopcock

- Pear shaped with Glass Stopcock & Cone.Cap.
- Made from DIN ISO 3585, BORO 3.3 GLASS
- With Drip Stem

Item Code	Capacity (ml)	Socket & Cone N/S	BORE (mm)	PACK
OM.1503.63	50 ml	14/23	2.5	1
OM.1503.64	100 ml	14/23	2.5	1
OM.1503.65	250 ml	29/32	4	1
OM.1503.66	500 ml	29/32	4	1



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### Pressure Equalising Funnel, PTFE Needle

- Pear shaped with PTFE Needle & Cone.Cap.
- Made from DIN ISO 3585, BORO 3.3 GLASS
- With Drip Stem

Item Code	Capacity (ml)	Socket & Cone N/S	BORE (mm)	PACK
OM.1503.63R	50 ml	14/23	2.5	1
OM.1503.64R	100 ml	14/23	2.5	1
OM.1503.65R	250 ml	29/32	4	1
OM.1503.66R	500 ml	29/32	4	1



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### Pressure Equalising Funnel, with PTFE Stopcock

- Pear shaped with PTFE Stopcock & Cone.Cap.
- Made from DIN ISO 3585, BORO 3.3 GLASS
- With Drip Stem

Item Code	Capacity (ml)	Socket & Cone N/S	BORE (mm)	PACK
OM.1503.63P	50 ml	14/23	2.5	1
OM.1503.64P	100 ml	14/23	2.5	1
OM.1503.65P	250 ml	29/32	4	1
OM.1503.66P	500 ml	29/32	4	1



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### Pressure Equalising Funnel, Glass Stopcock

- Cylindrical shaped with Glass Stopcock & Cone.Cap.
- Made from DIN ISO 3585, BORO 3.3 GLASS
- With Drip Stem

Item Code	Capacity (ml)	Socket & Cone N/S	BORE (mm)	PACK
OM.1503.67	50 ml	29/32	2.5	1
OM.1503.68	100 ml	29/32	2.5	1
OM.1503.69	250 ml	29/32	4	1
OM.1503.70	500 ml	29/32	4	1



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### Pressure Equalising Funnel, with PTFE Stopcock

- Cylindrical shaped with PTFE Stopcock & Cone.Cap.
- Made from DIN ISO 3585, BORO 3.3 GLASS
- With Drip Stem

Item Code	Capacity (ml)	Socket & Cone N/S	BORE (mm)	PACK
OM.1503.67P	50 ml	29/32	2.5	1
OM.1503.68P	100 ml	29/32	2.5	1
OM.1503.69P	250 ml	29/32	4	1
OM.1503.70P	500 ml	29/32	4	1

BORO  
3.3  
GLASS



Order Now







### Separating Funnel Squibb Shape

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Complies with DIN 4800 Standards, Available with PE Stopper

Item Code	CAPACITY (ml)	Socket & Cone N/S	BORE (MM)	PACK	Stopcock Type
OM.1503.01	25	19/26	2.5	1	SOLID GLASS
OM.1503.02	50	19/26	2.5	1	SOLID GLASS
OM.1503.03	60	19/26	2.5	1	SOLID GLASS
OM.1503.04	100	19/26	2.5	1	SOLID GLASS
OM.1503.05	125	19/26	2.5	1	SOLID GLASS
OM.1503.06	250	29/32	4	1	SOLID GLASS
OM.1503.07	500	29/32	4	1	SOLID GLASS
OM.1503.08	1000	29/32	6	1	SOLID GLASS
OM.1503.09	2000	29/32	6	1	SOLID GLASS



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### Separating Funnel Squibb Shape

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Complies with DIN 4800 Standards, Available with PE Stopper

Item Code	CAPACITY (ml)	Socket & Cone N/S	BORE (MM)	PACK	Stopcock Type
OM.1503.18	60	19/26	2.5	1	PTFE KEY
OM.1503.19	125	19/26	2.5	1	PTFE KEY
OM.1503.20	250	29/32	4	1	PTFE KEY
OM.1503.21	500	29/32	4	1	PTFE KEY
OM.1503.22	1000	29/32	6	1	PTFE KEY
OM.1503.23	2000	29/32	6	1	PTFE KEY



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### Separating Funnel Squibb Shape

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Complies with DIN 4800 Standards, Available with PE Stopper

Item Code	CAPACITY (ml)	Socket & Cone N/S	BORE (MM)	PACK	Stopcock Type
OM.1503.10	60	19/26	2.5	1	PTFE NEEDLE
OM.1503.11	100	19/26	2.5	1	PTFE NEEDLE
OM.1503.12	125	19/26	2.5	1	PTFE NEEDLE
OM.1503.13	250	29/32	4	1	PTFE NEEDLE
OM.1503.14	500	29/32	4	1	PTFE NEEDLE
OM.1503.15	1000	29/32	6	1	PTFE NEEDLE
OM.1503.16	2000	29/32	6	1	PTFE NEEDLE
OM.1503.17	5000	29/32	6	1	PTFE NEEDLE



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### Separating Funnel PEAR SHAPE

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Complies with DIN 4800 Standards
- Available with PE Stopper

Item Code	CAPACITY (ml)	Socket & Cone N/S	BORE (MM)	PACK	Stopcock Type
OM.1503.30	125	19/26	2.5	1	SOLID GLASS
OM.1503.31	250	29/32	4	1	SOLID GLASS
OM.1503.32	500	29/32	4	1	SOLID GLASS
OM.1503.33	1000	29/32	6	1	SOLID GLASS
OM.1503.34	2000	29/32	6	1	SOLID GLASS



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### Separating Funnel PEAR SHAPE

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Complies with DIN 4800 Standards
- Available with PE Stopper

Item Code	CAPACITY (ml)	Socket & Cone N/S	BORE (MM)	PACK	Stopcock Type
OM.1503.41	125	19/26	2.5	1	PTFE KEY
OM.1503.42	250	29/32	4	1	PTFE KEY
OM.1503.43	500	29/32	4	1	PTFE KEY
OM.1503.44	1000	29/32	6	1	PTFE KEY
OM.1503.45	2000	29/32	6	1	PTFE KEY



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### Separating Funnel PEAR SHAPE

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Complies with DIN 4800 Standards
- Available with PE Stopper

Item Code	CAPACITY (ml)	Socket & Cone N/S	BORE (MM)	PACK	Stopcock Type
OM.1503.35	125	19/26	2.5	1	PTFE NEEDLE
OM.1503.36	250	29/32	4	1	PTFE NEEDLE
OM.1503.37	500	29/32	4	1	PTFE NEEDLE
OM.1503.38	1000	29/32	6	1	PTFE NEEDLE
OM.1503.39	2000	29/32	6	1	PTFE NEEDLE
OM.1503.40	5000	29/32	6	1	PTFE NEEDLE



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### Graduated Separating Funnel

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Complies with DIN 4800 Standards
- Available with PE Stopper



Item Code	CAPACITY (ml)	Socket & Cone N/S	BORE (MM)	PACK	Stopcock Type
OM.1503.24	50	19/26	2.5	1	PTFE KEY
OM.1503.25	100	19/26	2.5	1	PTFE KEY
OM.1503.26	250	29/32	4	1	PTFE KEY
OM.1503.27	500	29/32	4	1	PTFE KEY
OM.1503.28	1000	29/32	6	1	PTFE KEY
OM.1503.29	2000	29/32	6	1	PTFE KEY



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### Funnel, DIN/ISO & USP

- Complies ISO 4798
- Made of Boro 3.3



Item Code	CAPACITY (ml)	PACK
OM.1500.01	25 MM	10
OM.1500.02	35 MM	10
OM.1500.03	50 MM	10
OM.1500.04	55 MM	10
OM.1500.05	65 MM	10
OM.1500.06	70 MM	10
OM.1500.07	75 MM	10
OM.1500.08	100 MM	10
OM.1500.09	120 MM	10
OM.1500.10	125 MM	10
OM.1500.11	150 MM	10



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### Powder Funnel

- Available with Cone
- Made of Boro 3.3

Item Code	CAPACITY (ml)	N/S	TYPE
OM.1501.01	45 mm	14/23	plain
OM.1501.02	70 mm	14/23	plain
OM.1501.03	70 mm	29/32	plain
OM.1501.04	80 mm	29/32	plain
OM.1501.05	100 mm	14/32	plain
OM.1501.06	100 mm	29/32	plain
OM.1501.07	125 mm	24/29	plain
OM.1501.08	150 mm	24/29	plain
OM.1501.09	200 mm	24/29	plain
OM.1501.10	250 mm	24/29	plain
OM.1502.01	125 mm	24/29	Cone
OM.1502.02	150 mm	24/29	Cone
OM.1502.03	200 mm	24/29	Cone
OM.1502.04	250 mm	24/29	Cone



# FLASKS



### Flasks, Conical (Erlenmeyer) Narrow Mouth

- Flask, Erlenmeyer
- Complies with DIN ISO 1773
- Narrow Neck with Graduation
- Has Reinforced thick Rim to reduce chipping & breakage

Item Code	Capacity (ml)	D. (mm)	D1. (mm)	H. (mm)	Pack of
OM.1201.01	25	42	22	75	10
OM.1201.02	50	51	22	90	10
OM.1201.03	100	64	22	105	10
OM.1201.03.1	150	74	28	118	10
OM.1201.04	250	85	34	145	10
OM.1201.05	500	105	34	180	10
OM.1201.06	1000	131	42	220	10
OM.1201.07	2000	166	50	280	6
OM.1201.08	3000	187	50	310	1
OM.1201.09	5000	220	50	365	1



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### Flasks, Conical (Erlenmeyer) Wide Mouth, ISO

- Flask, Erlenmeyer
- Complies with DIN ISO 24450
- Wide Neck with Graduation
- Has Reinforced thick Rim to reduce chipping & breakage

Item Code	Capacity (ml)	D. (mm)	D1. (mm)	H. (mm)	Pack of
OM.1202.01*	25	42	31	70	10
OM.1202.02	50	51	34	85	10
OM.1202.03	100	64	34	105	10
OM.1202.04	250	85	50	140	10
OM.1202.05	500	105	50	175	10
OM.1202.06	1000	131	50	220	10
OM.1202.07	2000	166	76	276	6



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**Flask, Erlenmeyer with Joint, DIN 4797**

- Flask ,Conical with Joint
- Complies with ISO 4797
- Body is thick-walled

Item Code	Capacity (ml)	Socket Size	H. (mm)	D. (mm)	Pack Size
OM.EGN.01	25	14/23	70	42	10
OM.EGN.02	25	19/26	70	42	10
OM.EGN.03	50	14/23	85	51	10
OM.EGN.04	50	19/26	85	51	10
OM.EGN.05	50	24/29	85	51	10
OM.EGN.06	50	29/32	85	51	10
OM.EGN.07	100	14/23	100	64	10
OM.EGN.08	100	19/26	100	64	10
OM.EGN.09	100	24/29	100	64	10
OM.EGN.10	100	29/32	100	64	10
OM.EGN.11	150	19/26	118	72	10
OM.EGN.12	150	24/29	118	72	10
OM.EGN.13	150	29/32	118	72	10
OM.EGN.14	200	29/32	131	79	10
OM.EGN.15	250	19/26	85	10	10
OM.EGN.16	250	24/29	85	10	10
OM.EGN.17	250	29/32	85	10	10
OM.EGN.18	300	29/32	156	87	10
OM.EGN.19	500	19/26	175	105	10
OM.EGN.20	500	24/29	175	105	10
OM.EGN.21	500	29/32	175	105	10
OM.EGN.22	1000	24/29	220	131	10
OM.EGN.23	1000	29/32	220	131	10
OM.EGN.24	1000	34/35	220	131	10
OM.EGN.25	2000	29/32	270	166	6
OM.EGN.26	2000	34/35	270	166	6
OM.EGN.27	3000	45/50	310	187	1
OM.EGN.28	5000	45/50	365	220	1



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### Flask, Conical

- With Ground Joint and Penny /hollow stopper
- Flask ,Conical with Joint
- Complies with ISO 4797
- Body is thick-walled

Item Code	Capacity (ml)	Neck Size	Dia (mm)	Height	Pack
OM.GJE.01	100	24/29	64	100	2
OM.GJE.02	100	29/32	64	100	2
OM.GJE.03	250	29/32	85	140	2
OM.GJE.04	500	24/29	105	175	2
OM.GJE.05	500	29/32	105	175	2
OM.GJE.06	1000	29/32	131	220	2
OM.GJE.07	2000	29/32	166	270	2



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### Flask Erlenmeyer, with Screw Cap, ASTM

- Flask, Conical with Screw Cap
- Screw Cap Made of Polypropylene
- Manufactured from 33 expansion, low extractable borosilicate glass conforming to USP Type I and ASTM E438, Type I, Class A requirements
- Resistant to steam sterilization

Item Code	Capacity (ml)	Thread Size	Dia (mm)	Height	Pack
OM.1204.01	50	25	51	85	2
OM.1204.02	100	25	64	100	2
OM.1204.03	150	25	118	118	2
OM.1204.04	250	32	85	140	2
OM.1204.05	500	32	105	175	2
OM.1204.06	1000	32	131	220	2



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**Filter Flasks.**

- With Glass Connector
- Thick walled
- Without graduation printed in white, amber and blue

Item Code	Capacity (ml)	Pack
OM.1205.01	50 ML	2
OM.1205.02	100 ML	2
OM.1205.03	250 ML	2
OM.1205.04	500 ML	2
OM.1205.05	1000 ML	2
OM.1205.06	2000 ML	2
OM.1205.07	3000 ML	1
OM.1205.08	5000 ML	1
OM.1205.09	10000 ML	1
OM.1205.10	20000 ML	1

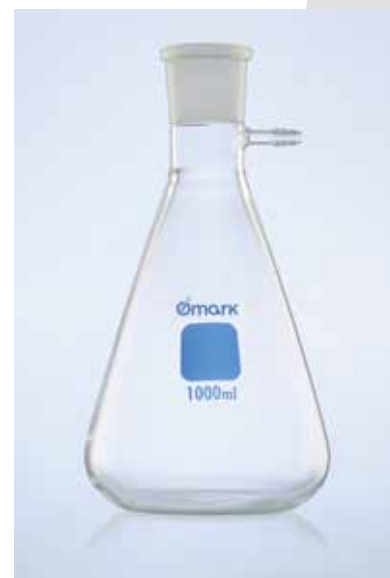


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**Flask, plain side arm and ground socket**

- With Glass Connector and ground joint
- Thick walled
- Without graduation printed in white, amber and blue

Item Code	Capacity (ml)	Neck Size	Pack
OM.1205.11	100 ML	19/26	2
OM.1205.12	100 ML	24/29	2
OM.1205.13	250 ML	24/29	2
OM.1205.14	250 ML	29/32	2
OM.1205.15	500 ML	24/29	2
OM.1205.16	500 ML	29/32	2
OM.1205.161	1000 ML	24/29	2
OM.1205.162	1000 ML	29/32	2



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**TILT MEASURE 24/40**

Item Code	Capacity	Reservoir
OM.1001.19	1000	10 ML
OM.1001.20	1000	20 ML
OM.1001.21	1000	25 ML
OM.1001.22	1000	50 ML
OM.1001.23	1000	100 ML
OM.1001.24	250	10 ML


**Flask, Round Bottom, Narrow Neck, ISO**

- Manufactured from 33 expansion, borosilicate glass conforming to USP Type I and ASTM E438, Type I, Class A requirements
- Uniform wall thickness distribution makes these flasks ideal for heating applications.
- Complies with ISO 1773
- With beaded rim

Item Code	Capacity (ml)	D. (mm)	D1. (mm)	H. (mm)	Pack of
OM.1207.01	50	51	26	90	10
OM.1207.02	100	64	26	110	10
OM.1207.03	250	85	34	143	10
OM.1207.04	500	105	34	168	10
OM.1207.05	1000	131	42	200	6
OM.1207.06	2000	166	50	240	6
OM.1207.07	3000	185	50	260	1
OM.1207.08	5000	223	50	305	1
OM.1207.09	10000	279	65	380	1
OM.1207.10	20000	350	75	510	1



## Flask, Round Bottom, Wide Neck, ISO

- Manufactured from 33 expansion, borosilicate glass conforming to USP
- Type I and ASTM E438, Type I, Class A requirements
- Complies with DIN 12347 & ISO 24450
- With beaded rim



Item Code	Capacity (ml)	D. (mm)	D1. (mm)	H. (mm)	Pack of
OM.RBW001	50	51	34	95	10
OM.RBW002	100	64	34	110	10
OM.RBW003	250	85	50	143	10
OM.RBW004	500	105	50	168	10
OM.RBW005	1000	131	50	200	10
OM.RBW006	2000	166	76	230	6



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## Flat Bottom, Narrow Mouth

- Manufactured from 33 expansion, borosilicate glass conforming to USP
- Type I and ASTM E438, Type I, Class A requirements
- Uniform wall thickness distribution makes these flasks ideal for heating applications
- Complies with DIN ISO 1773
- With beaded rim



Item Code	Capacity (ml)	D. (mm)	D1. (mm)	H. (mm)	Pack of
OM.FB021	50	51	26	90	10
OM.FB022	100	64	26	110	10
OM.FB023	250	85	34	143	10
OM.FB024	500	105	34	168	10
OM.FB025	1000	131	42	200	6
OM.FB026	2000	166	50	240	6
OM.FB027	3000	185	50	260	1
OM.FB028	5000	223	50	305	1
OM.FB029	10000	279	65	380	1
OM.FB030	20000	350	75	510	1



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### Flask, Flat Bottom, Wide Neck, DIN/ISO

- Manufactured from 33 expansion, borosilicate glass conforming to USP
- Type I and ASTM E438, Type I, Class A requirements
- Uniform wall thickness distribution makes these flasks ideal for heating applications
- Complies with DIN ISO 24450
- With beaded rim

Item Code	Capacity (ml)	D. (mm)	D1. (mm)	H. (mm)	Pack of
OM.FBW001	50	51	34	90	10
OM.FBW002	100	64	34	105	10
OM.FBW003	250	85	50	138	10
OM.FBW004	500	105	50	163	10
OM.FBW005	1000	131	50	190	10
OM.FBW006	2000	166	76	230	6



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### Flask, Florentine

- Evaporating Used in Rotary Evaporator
- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass

Item Code	Capacity (ml)	Socket Size	Overall Height (mm)	Pack of
OM.1221.01	50	29/32	95	1
OM.1221.02	100	24/29	107	1
OM.1221.03	100	29/32	130	1
OM.1221.04	250	24/29	135	1
OM.1221.05	250	29/32	135	1
OM.1221.06	500	24/29	153	1
OM.1221.07	500	29/32	153	1
OM.1221.08	1000	24/29	190	1
OM.1221.09	1000	29/32	190	1
OM.1221.10	2000	29/32	235	1



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### Flat Bottom Flask, Single Neck with Joint

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- These Flasks comes with Ground Joint
- manufactured as per ASTM E-1403 type 1 specifications
- Complies with DIN /ISO 4797 & USP Standard



Item Code	Capacity (ml)	Socket Size	Height mm	Diameter mm	pack
OM.FB039	25 ML	14/23	85	41	10
OM.FB040	25 ML	19/26	85	41	10
OM.FB041	25ML	24/29	85	41	10
OM.FB042	50 ML	14/23	90	51	10
OM.FB043	50 ML	19/26	90	51	10
OM.FB044	50 ML	24/29	90	51	10
OM.FB045	50 ML	29/32	90	51	10
OM.FB046	100 ML	14/23	105	64	10
OM.FB047	100 ML	19/26	105	64	10
OM.FB048	100 ML	24/29	105	64	10
OM.FB049	100 ML	29/32	105	64	10
OM.FB050	150 ML	19/26	137	75	10
OM.FB051	150 ML	24/29	137	75	10
OM.FB052	150 ML	29/32	137	75	10
OM.FB053	250 ML	14/23	140	85	10
OM.FB054	250 ML	19/26	140	85	10
OM.FB055	250 ML	24/29	140	85	10
OM.FB056	250 ML	29/32	140	85	10
OM.FB057	250 ML	34/35	140	85	10
OM.FB058	500 ML	19/26	163	105	10
OM.FB059	500 ML	24/29	163	105	10
OM.FB060	500 ML	29/32	163	105	10
OM.FB061	500 ML	34/35	163	105	10
OM.FB062	1000 ML	19/26	200	131	10
OM.FB063	1000 ML	24/29	200	131	10
OM.FB064	1000 ML	29/32	200	131	10
OM.FB065	1000 ML	34/35	200	131	10
OM.FB066	2000 ML	24/29	240	165	6
OM.FB067	2000 ML	29/32	240	165	6
OM.FB068	2000 ML	34/35	240	165	6
OM.FB069	3000 ML	24/29	260	185	1
OM.FB070	3000 ML	29/32	260	185	1
OM.FB071	3000 ML	34/35	260	185	1
OM.FB072	3000 ML	45/50	260	185	1
OM.FB073	5000 ML	24/29	305	223	1
OM.FB074	5000 ML	29/32	305	223	1
OM.FB075	5000 ML	34/35	305	223	1
OM.FB076	5000 ML	45/40	305	223	1
OM.FB077	10000 ML	29/32	380	279	1
OM.FB078	10000 ML	34/35	380	279	1
OM.FB079	10000 ML	45/40	380	279	1
OM.FB080	10000 ML	55/44	380	279	1
OM.FB081	20000 ML	55/44	435	345	1



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### Round Bottom Flask, Single Neck with Joint

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- These Flasks comes with Ground Joint
- manufactured as per ASTM E-1403 type 1 specifications
- Complies with DIN /ISO 4797 & USP Standard

Item Code	Capacity (ml)	Socket size	Height mm	Diameter mm	pack
OM.1209.02	25 ML	14/23	85	41	10
OM.1209.03	25 ML	19/26	85	41	10
OM.1209.04	25ML	24/29	85	41	10
OM.1209.05	50 ML	14/23	90	51	10
OM.1209.06	50 ML	19/26	90	51	10
OM.1209.07	50 ML	24/29	90	51	10
OM.1209.08	50 ML	29/32	90	51	10
OM.1209.09	100 ML	14/23	105	64	10
OM.1209.10	100 ML	19/26	105	64	10
OM.1209.11	100 ML	24/29	105	64	10
OM.1209.12	100 ML	29/32	105	64	10
OM.1209.13	150 ML	19/26	137	75	10
OM.1209.14	150 ML	24/29	137	75	10
OM.1209.15	150 ML	29/32	137	75	10
OM.1209.16	250 ML	14/23	140	85	10
OM.1209.17	250 ML	19/26	140	85	10
OM.1209.18	250 ML	24/29	140	85	10
OM.1209.19	250 ML	29/32	140	85	10
OM.1209.20	250 ML	34/35	140	85	10
OM.1209.21	500 ML	19/26	163	105	10
OM.1209.22	500 ML	24/29	163	105	10
OM.1209.23	500 ML	29/32	163	105	10
OM.1209.24	500 ML	34/35	163	105	10
OM.1209.25	1000 ML	19/26	200	131	10
OM.1209.26	1000 ML	24/29	200	131	10
OM.1209.27	1000 ML	29/32	200	131	10
OM.1209.28	1000 ML	34/35	200	131	10
OM.1209.29	2000 ML	24/29	240	165	6
OM.1209.30	2000 ML	29/32	240	165	6
OM.1209.31	2000 ML	34/35	240	165	6
OM.1209.32	3000 ML	24/29	260	185	1
OM.1209.33	3000 ML	29/32	260	185	1
OM.1209.34	3000 ML	34/35	260	185	1
OM.1209.35	3000 ML	45/50	260	185	1
OM.1209.36	5000 ML	24/29	305	223	1
OM.1209.37	5000 ML	29/32	305	223	1
OM.1209.38	5000 ML	34/35	305	223	1
OM.1209.39	5000 ML	45/40	305	223	1
OM.1209.40	10000 ML	29/32	380	279	1
OM.1209.41	10000 ML	34/35	380	279	1
OM.1209.42	10000 ML	45/40	380	279	1
OM.1209.43	10000 ML	55/44	380	279	1
OM.1209.44	20000 ML	55/44	435	345	1



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### Flask Round Bottom, 2 Neck Parallel

- Manufactured from 33 expansion, borosilicate glass conforming to USP
- Type I and ASTM E438, Type I, Class A requirements
- Complies with DIN 12394 & USP Standard

Code	Capacity (ml)	Socket Size	Side Socket	Overall Height	Pack of
OM.1210.01	100	19/26	14/23	105	1
OM.1210.02	100	24/29	14/23	105	1
OM.1210.02.1	100	24/29	19/26	105	1
OM.1210.02.2	100	29/32	19/26	105	1
OM.1210.03	250	24/29	14/23	140	1
OM.1210.04	250	24/29	19/26	140	1
OM.1210.05	250	29/32	14/23	140	1
OM.1210.06	500	24/29	14/23	163	1
OM.1210.07	500	24/29	19/26	163	1
OM.1210.08	500	29/32	14/23	163	1
OM.1210.09	1000	24/29	14/23	200	1
OM.1210.10	1000	24/29	19/26	200	1
OM.1210.11	1000	29/32	14/23	200	1
OM.1210.12	2000	24/29	19/26	240	1
OM.1210.13	2000	34/35	19/26	240	1
OM.1210.14	3000	34/35	19/26	260	1
OM.1210.15	3000	34/35	24/29	260	1
OM.1210.16	5000	34/35	19/26	305	1
OM.1210.17	5000	34/35	24/29	305	1
OM.1210.18	10000	34/35	24/29	380	1
OM.1210.19	10000	55/44	24/29	380	1
OM.1210.20	20000	55/44	24/29	435	1



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### Flask Round Bottom, 2 Angular

- Manufactured from 33 expansion, borosilicate glass conforming to USP
- Type I and ASTM E438, Type I, Class A requirements
- Complies with DIN 12394 & USP Standard

Code	Capacity (ml)	Socket Size	Side Socket	Overall Height	Pack of
OM.1210.01P	100	19/26	14/23	105	1
OM.1210.02P	100	24/29	14/23	105	1
OM.1210.02.1P	100	24/29	19/26	105	1
OM.1210.02.2P	100	29/32	19/26	105	1
OM.1210.03P	250	24/29	14/23	140	1
OM.1210.04P	250	24/29	19/26	140	1
OM.1210.05P	250	29/32	14/23	140	1
OM.1210.06P	500	24/29	14/23	163	1
OM.1210.07P	500	24/29	19/26	163	1
OM.1210.08P	500	29/32	14/23	163	1
OM.1210.09P	1000	24/29	14/23	200	1
OM.1210.10P	1000	24/29	19/26	200	1
OM.1210.11P	1000	29/32	14/23	200	1
OM.1210.12P	2000	24/29	19/26	240	1
OM.1210.13P	2000	34/35	19/26	240	1
OM.1210.14P	3000	34/35	19/26	260	1
OM.1210.15P	3000	34/35	24/29	260	1
OM.1210.16P	5000	34/35	19/26	305	1
OM.1210.17P	5000	34/35	24/29	305	1
OM.1210.18P	10000	34/35	24/29	380	1
OM.1210.19P	10000	55/44	24/29	380	1
OM.1210.20P	20000	55/44	24/29	435	1



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## Flasks, Round Bottom, 3 Necks, Parallel

- Manufactured from 33 expansion, borosilicate glass conforming to USP
- Type I and ASTM E438, Type I, Class A requirements
- Complies with DIN 12394 & USP Standard

Code	Capacity (ml)	Centre Size	Side Socket	Overall Height	Pack of
OM.1212.02	250	24/29	19/26	140	1
OM.1212.03	250	19/26	19/26	140	1
OM.1212.04	250	29/32	14/23	140	1
OM.1212.05	250	29/32	29/32	140	1
OM.1212.06	500	24/29	19/26	163	1
OM.1212.07	500	19/26	19/26	163	1
OM.1212.08	500	29/32	14/23	163	1
OM.1212.09	500	29/32	19/26	163	1
OM.1212.10	500	29/32	29/32	163	1
OM.1212.11	1000	24/29	19/26	200	1
OM.1212.12	1000	29/32	14/23	200	1
OM.1212.13	1000	29/32	19/26	200	1
OM.1212.14	1000	29/32	24/29	200	1
OM.1212.15	1000	29/32	29/32	200	1
OM.1212.16	2000	24/29	19/26	240	1
OM.1212.17	2000	29/32	19/26	240	1
OM.1212.18	2000	29/32	29/32	240	1
OM.1212.19	2000	34/35	19/26	240	1
OM.1212.20	2000	34/35	24/29	240	1
OM.1212.21	3000	34/35	24/29	260	1
OM.1212.22	3000	34/35	19/26	260	1
OM.1212.23	5000	34/35	24/29	305	1
OM.1212.24	5000	34/35	24/29	305	1
OM.1212.25	10000	34/35	24/29	380	1
OM.1212.26	10000	45/40	24/29	380	1
OM.1212.27	20000	55/44	24/29	435	1



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### Flasks, Round Bottom, 3 Necks Angular

- Manufactured from 33 expansion, borosilicate glass conforming to USP
- Type I and ASTM E438, Type I, Class A requirements
- Complies with ISO 838 & USP Standard

Code	Capacity (ml)	Centre Size	Side Socket	Overall Height	Pack of
OM.1211.04	250	24/29	19/26	140	1
OM.1211.05	250	19/26	19/26	140	1
OM.1211.06	250	29/32	14/23	140	1
OM.1211.07	250	29/32	29/32	140	1
OM.1211.08	500	24/29	19/26	163	1
OM.1211.09	500	19/26	19/26	163	1
OM.1211.10	500	29/32	14/23	163	1
OM.1211.11	500	29/32	19/26	163	1
OM.1211.12	500	29/32	29/32	163	1
OM.1211.13	1000	24/29	19/26	200	1
OM.1211.14	1000	29/32	14/23	200	1
OM.1211.15	1000	29/32	19/26	200	1
OM.1211.16	1000	29/32	24/29	200	1
OM.1211.17	1000	29/32	29/32	200	1
OM.1211.18	2000	24/29	19/26	240	1
OM.1211.19	2000	29/32	19/26	240	1
OM.1211.20	2000	29/32	29/32	240	1
OM.1211.21	2000	34/35	19/26	240	1
OM.1211.22	2000	34/35	24/29	240	1
OM.1211.23	3000	34/35	24/29	260	1
OM.1211.24	3000	34/35	19/26	260	1
OM.1211.25	5000	34/35	24/29	305	1
OM.1211.26	5000	34/35	24/29	305	1
OM.1211.27	10000	34/35	24/29	380	1
OM.1211.28	10000	45/40	24/29	380	1
OM.1211.29	20000	55/44	24/29	435	1



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**Flasks, Round Bottom, Four Necks Parallel, DIN & USP**

- Manufactured from 3.3 low expansion, borosilicate glass conforming to USP
- Type I and ASTM E438, Type I, Class A requirements
- Complies with ISO 12392 & USP Standard



Item Code	Capacity (ml)	Centre Size	Side Socket	Pack of
OM.12121.16	250	24/29	19/26	1
OM.12121.17	250	19/26	19/26	1
OM.12121.18	250	24/29	14/23	1
OM.12121.19	250	29/32	14/23	1
OM.12121.20	250	29/32	29/32	1
OM.12121.21	500	24/29	19/26	1
OM.12121.22	500	19/26	19/26	1
OM.12121.23	500	24/29	24/29	1
OM.12121.24	500	24/29	14/23	1
OM.12121.25	500	29/32	14/23	1
OM.12121.26	500	29/32	19/26	1
OM.12121.27	500	29/32	29/32	1
OM.12121.28	500	34/35	24/29	1
OM.12121.29	1000	24/29	14/23	1
OM.12121.30	1000	24/29	24/29	1
OM.12121.31	1000	29/32	14/23	1
OM.12121.32	1000	29/32	19/26	1
OM.12121.33	1000	29/32	24/29	1
OM.12121.34	1000	29/32	29/32	1
OM.12121.35	1000	34/35	24/29	1
OM.12121.36	1000	45/40	29/32	1
OM.12121.37	2000	24/29	19/26	1
OM.12121.38	2000	24/29	14/23	1
OM.12121.39	2000	29/32	19/26	1
OM.12121.40	2000	29/32	29/32	1
OM.12121.41	2000	34/35	19/26	1
OM.12121.42	2000	34/35	24/29	1
OM.12121.43	2000	45/40	29/32	1
OM.12121.44	3000	29/32	29/32	1
OM.12121.45	3000	34/35	19/26	1
OM.12121.46	3000	34/35	24/29	1
OM.12121.47	3000	45/40	29/32	1
OM.12121.48	5000	34/35	19/26	1
OM.12121.49	5000	34/35	24/29	1
OM.12121.50	10000	34/35	24/29	1
OM.12121.51	10000	45/40	24/29	1
OM.12121.52	20000	55/44	24/29	1



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### Flask, Kjeldahl with Joint

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Suitable for determination of Nitrogen
- As per DIN 12360

Item Code	Socket Size	Capacity (ml)	H. (mm)	Pack of
OM.1216.00	19\26	50	200	2
OM.1216.01	24\29	100	200	2
OM.1216.02	24\29	300	295	2
OM.1216.03	24\29	500	300	2
OM.1216.04	24\29	800	340	2

### Flask, Kjeldahl without Joint

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Suitable for determination of Nitrogen

Item Code	Capacity (ml)	D. (mm)	H. (mm)	Pack of
OM.1217.01	100	60	200	2
OM.1217.02	300	85	295	2
OM.1217.03	500	101	300	2
OM.1217.04	800	117	340	2



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### Flask, Iodine

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Determination of Iodine with ground joint and stopper

Item Code	Capacity (ml)	Joint Size	Pack of
OM.1206.01	100	24/29	2
OM.1206.02	250	29/32	2
OM.1206.03	500	24/29	2
OM.1206.04	500	29/32	2



# VOLUMETRIC FLASK



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### Volumetric Flask, Class-A, Batch Certificate, ISO

- Volumetric Flask Class A, Clear Glass
- With one graduation mark and new ergonomic PP stopper
- With ground joint
- Calibration based on the poured in volume ("In")
- Complies DIN ISO 1042
- Batch work certified

Item Code	Capacity (ml)	N/S	Tolerance (+_ml)	Pack of
OM.1200.18	5	10/19	0.04	2
OM.1200.19	10	10/19	0.04	2
OM.1200.20	20	10/19	0.04	2
OM.1200.21	25	10/19	0.04	2
OM.1200.22	50	12/21	0.06	2
OM.1200.23	100	14/23	0.1	2
OM.1200.24	200	14/23	0.15	2
OM.1200.25	250	14/23	0.15	2
OM.1200.26	500	19/26	0.25	2
OM.1200.27	1000	24/29	0.4	2
OM.1200.28	2000	29/32	0.6	1
OM.1200.29	5000	34/35	1.2	1
OM.1200.30	10000	34/35	2.5	1



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### Volumetric Flask, Class-A, Individual Certificate, ISO

- Volumetric Flask Class A, Clear Glass
- With one graduation mark and new ergonomic PP stopper
- With ground joint
- Calibration based on the poured in volume ("In")
- Complies DIN ISO 1042
- Individual work certified

Item Code	Capacity (ml)	N/S	Tolerance (+_ml)	Pack of
OM.I.2003	5	10/19	0.04	1
OM.I.2004	10	10/19	0.04	1
OM.I.2005	20	10/19	0.04	1
OM.I.2006	25	10/19	0.04	1
OM.I.2007	50	12/21	0.06	1
OM.I.2008	100	14/23	0.1	1
OM.I.2009	200	14/23	0.15	1
OM.I.2010	250	14/23	0.15	1
OM.I.2011	500	19/26	0.25	1
OM.I.2012	1000	24/29	0.4	1
OM.I.2013	2000	29/32	0.6	1
OM.I.2014	5000	34/35	1.2	1
OM.I.2015	10000	34/35	2.5	1

### USP Volumetric Flask, Class-A

- Volumetric Flask Class A USP, Clear Glass
- With one graduation mark
- With ground joint
- Individual certified

Item Code	Capacity (ml)	N/S	Tolerance (+_ml)	Pack of
OM.U.1201	5	10/19	0.02	1
OM.U.1202	10	10/19	0.02	1
OM.U.1203	20	10/19	0.03	1
OM.U.1204	25	10/19	0.03	1
OM.U.1205	50	12/21	0.05	1
OM.U.1206	100	14/23	0.8	1
OM.U.1207	200	14/23	0.1	1
OM.U.1208	250	14/23	0.12	1
OM.U.1209	500	19/26	0.15	1
OM.U.1210	1000	24/29	0.3	1
OM.U.1211	2000	29/32	0.5	1



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### Amber Volumetric Flask, Class-A, Batch Certificate, ISO

- With one graduation mark
- With ground joint
- Calibration based on the poured in volume ("In")
- Complies DIN ISO 1042
- Batch work certified

Item Code	Capacity (ml)	N/S	Tolerance (+_ml)	Pack of
OM.AM.1200	10 ML	10/19	0.04	2
OM.AM.1201	20 ML	10/19	0.04	2
OM.AM.1202	25 ML	10/19	0.04	2
OM.AM.1203	50 ML	12/21	0.06	2
OM.AM.1204	100 ML	14/23	0.1	2
OM.AM.1205	200 ML	14/23	0.1	2
OM.AM.1206	250 ML	14/23	0.15	2
OM.AM.1207	500 ML	19/26	0.25	2
OM.AM.1208	1000 ML	24/29	0.4	2
OM.AM.1209	2000 ML	29/32	0.6	1
OM.AM.1210	5000 ML	34/35	1.2	1
OM.AM.1211	10000 ML	34/35	2.5	1



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### Amber Volumetric Flask, Class-A, Individual Certificate, ISO

- With one graduation mark
- With ground joint
- Calibration based on the poured in volume ("In")
- Complies DIN ISO 1042
- Individual work certified

Item Code	Capacity (ml)	N/S	Tolerance (+_ml)	Pack of
OM.AMI.1200	10 ML	10/19	0.04	2
OM.AMI.1201	20 ML	10/19	0.04	2
OM.AMI.1202	25 ML	10/19	0.04	2
OM.AMI.1203	50 ML	12/21	0.06	2
OM.AMI.1204	100 ML	14/23	0.1	2
OM.AMI.1205	200 ML	14/23	0.1	2
OM.AMI.1206	250 ML	14/23	0.15	2
OM.AMI.1207	500 ML	19/26	0.25	2
OM.AMI.1208	1000 ML	24/29	0.4	2
OM.AMI.1209	2000 ML	29/32	0.6	1
OM.AMI.1210	5000 ML	34/35	1.2	1
OM.AMI.1211	10000 ML	34/35	2.5	1

### Amber Volumetric Flask, Class-A, Individual Certificate, USP

- With one graduation mark
- With ground joint
- Complies with USP (United States Pharmacopia)
- Individual work certified

Item Code	Capacity (ml)	N/S	Tolerance (+_ml)	Pack of
OM.UAM.1200	5	10/19	0.02	1
OM.UAM.1201	10	10/19	0.02	1
OM.UAM.1202	20	10/19	0.03	1
OM.UAM.1203	25	10/19	0.03	1
OM.UAM.1204	50	12/21	0.05	1
OM.UAM.1205	100	14/23	0.8	1
OM.UAM.1206	200	14/23	0.1	1
OM.UAM.1207	250	14/23	0.12	1
OM.UAM.1208	500	19/26	0.15	1
OM.UAM.1209	1000	24/29	0.3	1
OM.UAM.1210	2000	29/32	0.5	1



### Volumetric Flask, Class-B

- With one graduation mark
- With ground joint
- Calibration based on the poured in volume (“In”)
- Complies DIN ISO 1042

Item Code	Capacity (ml)	N/S	Tolerance (+_ml)	Pack of
OM.CB.11.1	5	10/19	0.08	2
OM.CB.11.2	10	10/19	0.08	2
OM.CB.11.3	20	10/19	0.08	2
OM.CB.11.4	25	10/19	0.08	2
OM.CB.11.5	50	12/21	0.12	2
OM.CB.11.6	100	14/23	0.2	2
OM.CB.11.7	200	14/23	0.3	2
OM.CB.11.8	250	14/23	0.3	2
OM.CB.11.9	500	19/26	0.5	2
OM.CB.11.10	1000	24/29	0.8	2
OM.CB.11.11	2000	29/32	1.2	1



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### Amber Volumetric Flask, Class-B

- With one graduation mark
- With ground joint
- Calibration based on the poured in volume (“In”)
- Complies DIN ISO 1042

Item Code	Capacity (ml)	N/S	Tolerance (+_ml)	Pack of
OM.ACB.1	5	10/19	0.08	2
OM.ACB.2	10	10/19	0.08	2
OM.ACB.3	20	10/19	0.08	2
OM.ACB.4	25	10/19	0.08	2
OM.ACB.5	50	12/21	0.12	2
OM.ACB.6	100	14/23	0.2	2
OM.ACB.7	200	14/23	0.3	2
OM.ACB.8	250	14/23	0.3	2
OM.ACB.9	500	19/26	0.5	2
OM.ACB.10	1000	24/29	0.8	2
OM.ACB.11	2000	29/32	1.2	1



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### Volumetric Flask Wide Neck Clear Glass

- Complies DIN /ISO1042 available with glass stopper and poly stopper
- Individual certified

Item Code	Capacity (ml)	N/S	Tolerance (+_ml)	Pack of
OM.WM.01	5*	10/19	0.04	1
OM.WM.02	10*	10/19	0.04	1
OM.WM.03	20*	12/21	0.06	1
OM.WM.04	20	14/15	0.06	1
OM.WM.05	25	14/15	0.1	1
OM.WM.06	25	12/21	0.06	1
OM.WM.07	50	14/15	0.1	1
OM.WM.08	100	19/20	0.1	1
OM.WM.09	200	19/20	0.15	1
OM.WM.10	250	19/26	0.15	1
OM.WM.11	500	24/29	0.4	1
OM.WM.12	1000	29/32	0.6	1



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### Amber Volumetric Flask Wide Neck

- Complies DIN /ISO1042 available with glass stopper and poly stopper
- Individual certified

Item Code	Capacity (ml)	N/S	Tolerance (+_ml)	Pack of
OM.WMA.01	5*	10/19	0.04	1
OM.WMA.02	10*	10/19	0.04	1
OM.WMA.03	20*	12/21	0.06	1
OM.WMA.04	20	14/15	0.06	1
OM.WMA.05	25	14/15	0.1	1
OM.WMA.06	25	12/21	0.06	1
OM.WMA.07	50	14/15	0.1	1
OM.WMA.08	100	19/20	0.1	1
OM.WMA.09	200	19/20	0.15	1
OM.WMA.10	250	19/26	0.15	1
OM.WMA.11	500	24/29	0.4	1
OM.WMA.12	1000	29/32	0.6	1

New

**Volumetric Flasks Pharma use , Class A**

- Compliance with DIN ISO 1042 Standards
- With Individual certificate
- With PP Stopper

Item Code	Capacity (ml)	N/S	Tolerance (+_ml)	Pack of
OM.PH.01	100	12/21	0.8	1
OM.PH.02	200	14/23	0.1	1
OM.PH.03	250	14/23	0.12	1
OM.PH.04	500	19/26	0.15	1
OM.PH.05	1000	24/29	0.3	1
OM.PH.06	2000	29/32	0.5	1



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# PIPETTES


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### Graduated Pipettes Type-3 (Serological), Class AS

- Batch certificate
- Compliance with ISO 835 Standard
- These pipettes are for complete delivery having 0 point at top
- Manufactured from Boro 3.3

Item Code	Capacity (ml)	Tolerance ( $\pm$ ml)	Colour Code	Pack of
OM.1700.01	0.1	0.006	WHITE	5
OM.1700.02	0.2	0.006	BLACK	5
OM.1700.04	1	0.007	YELLOW	5
OM.1700.05	2	0.01	BLACK	5
OM.1700.08	5	0.03	RED	5
OM.1700.13	10	0.05	ORANGE	5
OM.1700.16	25	0.1	WHITE	5
OM.1700.17	30	0.03	BLACK	5
OM.1700.18	40	0.05	WHITE	5
OM.1700.19	50	0.05	RED	5
OM.1700.20	100	0.08	YELLOW	5


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### Graduated Pipettes Type-3 (Serological), Class AS

- Individual certificate
- Compliance with ISO 835 Standard
- These pipettes are for complete delivery having 0 point at top
- Manufactured from Boro 3.3

Item Code	Capacity (ml)	Tolerance ( $\pm$ ml)	Colour Code	Pack of
OM.1700.21	0.1	0.006	WHITE	1
OM.1700.22	0.2	0.006	BLACK	1
OM.1700.24	1	0.007	YELLOW	1
OM.1700.25	2	0.01	BLACK	1
OM.1700.26	5	0.03	RED	1
OM.1700.33	10	0.05	ORANGE	1
OM.1700.36	25	0.1	WHITE	1
OM.1700.37	30	0.03	BLACK	1
OM.1700.38	40	0.05	WHITE	1
OM.1700.39	50	0.05	RED	1
OM.1700.40	100	0.08	YELLOW	1

### Graduated Pipettes Type-3 (Serological), USP

- Individual certificate
- Compliance with USP Standard
- These pipettes are for complete delivery having 0 point at top
- Manufactured from Boro 3.3

Item Code	Capacity (ml)	Sub Division	Tolerance (± ml)	Colour Code	Pack of
OM.U700.01	0.1	0.01	0.01	WHITE	5
OM.U700.02	0.2	0.01	0.01	BLACK	5
OM.U700.03	1	0.01	0.01	YELLOW	5
OM.U700.04	2	0.02	0.01	BLACK	5
OM.U700.05	5	0.05	0.02	RED	5
OM.U700.06	10	0.1	0.03	ORANGE	5
OM.U700.07	25	0.1	0.05	WHITE	5



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### Graduated Pipettes Type-3 (Serological), USP

- Batch certificate
- Compliance with USP Standard
- These pipettes are for complete delivery having 0 point at top
- Manufactured from Boro 3.3

Item Code	Capacity (ml)	Sub Division	Tolerance (± ml)	Colour Code	Pack of
OM.U700.B1	0.1	0.01	0.01	WHITE	5
OM.U700.B2	0.2	0.01	0.01	BLACK	5
OM.U700.B3	1	0.01	0.01	YELLOW	5
OM.U700.B4	2	0.02	0.01	BLACK	5
OM.U700.B5	5	0.05	0.02	RED	5
OM.U700.B6	10	0.1	0.03	ORANGE	5
OM.U700.B7	25	0.1	0.05	WHITE	5



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### Graduated Pipettes Type-3 (Serological), Class B

- Compliance with ISO 835 Standard
- These pipettes are for complete delivery having 0 point at top
- Manufactured from Boro 3.3

Item Code	Capacity (ml)	Sub Division	Tolerance (± ml)	Colour Code	Pack of
OM.CBP.001	0.1	0.01	0.005	WHITE	6
OM.CBP.002	0.2	0.01	0.008	BLACK	6
OM.CBP.003	1	0.1	0.02	RED	6
OM.CBP.004	1	0.01	0.02	YELLOW	6
OM.CBP.005	2	0.1	0.02	GREEN	6
OM.CBP.006	5	0.1	0.04	BLUE	6
OM.CBP.007	10	0.1	0.06	ORANGE	6
OM.CBP.008	25	0.1	0.1	WHITE	2



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### Graduated Pipettes Type 1 (Mohr), Class AS

- As per DIN ISO 835 Standard
- Individual Certified
- Made of Boro 3.3
- These pipettes are for partial delivery having 0 point at top

Item Code	Capacity (ml)	Sub Division	Tolerance (± ml)	Colour Code	Pack of
OM.MA.001	0.1	0.01	0.006	WHITE	5
OM.MA.002	0.2	0.01	0.006	BLACK	5
OM.MA.003	1	0.01	0.007	YELLOW	5
OM.MA.004	1	0.1	0.007	RED	5
OM.MA.005	2	0.02	0.01	BLACK	5
OM.MA.006	2	0.1	0.01	GREEN	5
OM.MA.007	5	0.05	0.03	RED	5
OM.MA.008	5	0.1	0.03	BLUE	5
OM.MA.009	10	0.1	0.05	ORANGE	5
OM.MA.010	25	0.1	0.1	WHITE	5



### Graduated Pipettes Type 1 (Mohr), Class AS

- As per DIN ISO 835 Standard
- Batch Certified
- Made of Boro 3.3
- These pipettes are for partial delivery having 0 point at top

Item Code	Capacity (ml)	Sub Division	Tolerance (± ml)	Colour Code	Pack of
OM.MA.B1	0.1	0.01	0.006	WHITE	5
OM.MA.B2	0.2	0.01	0.006	BLACK	5
OM.MA.B3	1	0.01	0.007	YELLOW	5
OM.MA.B4	1	0.1	0.007	RED	5
OM.MA.B5	2	0.02	0.01	BLACK	5
OM.MA.B6	2	0.1	0.01	GREEN	5
OM.MA.B7	5	0.05	0.03	RED	5
OM.MA.B8	5	0.1	0.03	BLUE	5
OM.MA.B9	10	0.1	0.05	ORANGE	5
OM.MA.B10	25	0.1	0.1	WHITE	5



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### Graduated Pipettes (Mohr), CLASS-B

- As per DIN ISO 835 Standard
- Made of Boro 3.3
- These pipettes are for partial delivery having 0 point at top

Item Code	Capacity (ml)	Sub Division	Tolerance (± ml)	Colour Code	Pack of
OM.MB.001	0.1	0.01	0.005	WHITE	6
OM.MB.002	0.2	0.01	0.008	BLACK	6
OM.MB.003	1	0.1	0.02	RED	6
OM.MB.004	1	0.01	0.02	YELLOW	6
OM.MB.005	2	0.1	0.02	GREEN	6
OM.MB.006	5	0.1	0.04	BLUE	6
OM.MB.007	10	0.1	0.06	ORANGE	6
OM.MB.008	25	0.1	0.1	WHITE	2



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### Volumetric Pipettes, 1 mark, Class AS

- With Batch Certificate
- Compliance with ISO 648 Standard
- Made of Boro 3.3

Item Code	Capacity (ml)	Tolerance ( $\pm$ ml)	Colour Coding Band	Pack of
OM.VP.17	0.5	0.005	2 BLACK	5
OM.VP.170	1	0.008	BLUE	5
OM.VP.171	2	0.01	ORANGE	5
OM.VP.172	3	0.01	BLACK	5
OM.VP.173	4	0.01	2 RED	5
OM.VP.174	5	0.015	WHITE	5
OM.VP.175	6	0.01	2 ORANGE	5
OM.VP.176	7	0.01	2 GREEN	5
OM.VP.177	8	0.02	BLUE	5
OM.VP.178	9	0.02	BLACK	5
OM.VP.179	10	0.02	RED	5
OM.VP.180	15	0.03	GREEN	5
OM.VP.181	20	0.03	YELLOW	5
OM.VP.182	25	0.03	BLUE	5
OM.VP.183	30	0.03	BLACK	5
OM.VP.184	40	0.05	WHITE	5
OM.VP.185	50	0.05	RED	5
OM.VP.186	100	0.08	YELLOW	5


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### Volumetric Pipettes, 1 mark, Class AS

- With Individual Certificate
- Compliance with ISO 648 Standard
- Made of Boro 3.3

Item Code	Capacity (ml)	Tolerance ( $\pm$ ml)	Colour Coding Band	Pack of
OM.VP.18	0.5	0.005	2 BLACK	5
OM.VP.187	1	0.008	BLUE	5
OM.VP.188	2	0.01	ORANGE	5
OM.VP.189	3	0.01	BLACK	5
OM.VP.190	4	0.01	2 RED	5
OM.VP.191	5	0.015	WHITE	5
OM.VP.192	6	0.01	2 ORANGE	5
OM.VP.193	7	0.01	2 GREEN	5
OM.VP.194	8	0.02	BLUE	5
OM.VP.195	9	0.02	BLACK	5
OM.VP.196	10	0.02	RED	5
OM.VP.197	15	0.03	GREEN	5
OM.VP.198	20	0.03	YELLOW	5
OM.VP.199	25	0.03	BLUE	5
OM.VP.200	30	0.03	BLACK	5
OM.VP.201	40	0.05	WHITE	5
OM.VP.202	50	0.05	RED	5
OM.VP.203	100	0.08	YELLOW	5



### Volumetric Pipettes, 1 mark, Class B

- Compliance with ISO 648 Standard
- Made of Boro 3.3

Item Code	Capacity (ml)	Tolerance ( $\pm$ ml)	Colour Coding Band	Pack of
OM.CB.V1	0.5	0.012	2 BLACK	5
OM.CB.V17	1	0.012	BLUE	5
OM.CB.V18	2	0.012	ORANGE	5
OM.CB.V19	3	0.02	BLACK	5
OM.CB.V20	4	0.02	2 RED	5
OM.CB.V21	5	0.02	WHITE	5
OM.CB.V22	6	0.03	2 ORANGE	5
OM.CB.V23	7	0.03	2 GREEN	5
OM.CB.V24	8	0.04	BLUE	5
OM.CB.V25	9	0.04	BLACK	5
OM.CB.V26	10	0.04	RED	5
OM.CB.V27	15	0.06	GREEN	5
OM.CB.V28	20	0.06	YELLOW	5
OM.CB.V29	25	0.06	BLUE	5
OM.CB.V30	30	0.06	BLACK	5
OM.CB.V31	40	0.1	WHITE	5
OM.CB.V32	50	0.1	RED	5
OM.CB.V33	100	0.16	YELLOW	5



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### Volumetric pipette, class AS, brown graduation, 2 marks

- With Individual Certificate
- Made of Boro 3.3
- With 2 Marks

Item	Capacity (ml)	Tolerance ( $\pm$ ml)	Length	Color Code
OM.VTM014	1	0,008	325	blue
OM.VTM015	2	0,01	350	orange
OM.VTM016	3	0,01	350	orange
OM.VTM017	5	0,015	410	white
OM.VTM018	10	0,02	450	red
OM.VTM019	15	0,03	520	green
OM.VTM020	20	0,03	520	yellow
OM.VTM021	25	0,03	530	blue
OM.VTM022	50	0,05	550	red
OM.VTM023	100	0,08	600	yellow



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**Order Now**

**Volumetric Pipettes 1 mark, Class AS, Batch Certificate, USP**

- With Batch Certificate
- Compliance with ISO 648
- Made of Boro 3.3

Item Code	Capacity (ml)	Tolerance ( $\pm$ ml)	Colour Coding Band	Pack of
OM.CB.U.1	0.5	0.006	2 BLACK	5
OM.CB.U.17	1	0.006	BLUE	5
OM.CB.U.18	2	0.006	ORANGE	5
OM.CB.U.19	3	0.01	BLACK	5
OM.CB.U.20	4	0.01	2 RED	5
OM.CB.U.21	5	0.01	WHITE	5
OM.CB.U.22	6	0.01	2 ORANGE	5
OM.CB.U.23	7	0.01	2 GREEN	5
OM.CB.U.24	8	0.02	BLUE	5
OM.CB.U.25	9	0.02	BLACK	5
OM.CB.U.26	10	0.02	RED	5
OM.CB.U.27	15	0.03	GREEN	5
OM.CB.U.28	20	0.03	YELLOW	5
OM.CB.U.29	25	0.03	BLUE	5
OM.CB.U.30	30	0.03	BLACK	5
OM.CB.U.31	40	0.05	WHITE	5
OM.CB.U.32	50	0.05	RED	5
OM.CB.U.33	100	0.08	YELLOW	5

**Volumetric Pipettes 1 mark, Class AS, Individual Certificate, USP**

- With Individual Certificate
- Compliance with ISO 648
- Made of Boro 3.3


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Item Code	Capacity (ml)	Tolerance ( $\pm$ ml)	Colour Coding Band	Pack of
OM.CB.UI.1	0.5	0.006	2 BLACK	5
OM.CB.UI.17	1	0.006	BLUE	5
OM.CB.UI.18	2	0.006	ORANGE	5
OM.CB.UI.19	3	0.01	BLACK	5
OM.CB.UI.20	4	0.01	2 RED	5
OM.CB.UI.21	5	0.01	WHITE	5
OM.CB.UI.22	6	0.01	2 ORANGE	5
OM.CB.UI.23	7	0.01	2 GREEN	5
OM.CB.UI.24	8	0.02	BLUE	5
OM.CB.UI.25	9	0.02	BLACK	5
OM.CB.U.26	10	0.02	RED	5
OM.CB.UI.27	15	0.03	GREEN	5
OM.CB.UI.28	20	0.03	YELLOW	5
OM.CB.UI.29	25	0.03	BLUE	5
OM.CB.UI.30	30	0.03	BLACK	5
OM.CB.UI.31	40	0.05	WHITE	5
OM.CB.UI.32	50	0.05	RED	5
OM.CB.UI.33	100	0.08	YELLOW	5



# STOPCOCK TUBES JOINTS


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### Culture Tube

- Tubes Round Bottom With Screw Thread And Teflon Line
- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- With Screw Thread and Teflon Liner
- Leakproof
- Comes with PP Screw Cap

Item Code	O.D. x Height(mm)	Capacity	Pack of
OM.2201.01	12X 100 MM	5 ML	100
OM.2201.02	12X 75 MM	5 ML	100
OM.2201.03	16 X 100MM	10 ML	100
OM.2201.04	16 X 125 MM	15ML	100
OM.2201.05	16 X 160MM	20ML	100
OM.2201.06	18X 180 MM	30 ML	100
OM.2201.07	20X100 MM	15 ML	100
OM.2201.08	20X200 MM	40 ML	100
OM.2201.09	22X200 MM	45 ML	100
OM.2201.10	25 X 100 MM	25 ML	100
OM.2201.11	25 X 150 MM	50 ML	100
OM.2201.12	25 X 200 MM	60 ML	50
OM.2201.13	38 X 200 MM	150 ML	50


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### Culture Tube

- Tubes Flat Bottom With Screw Thread And Teflon Line
- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- With Screw Thread and Teflon Liner
- Leakproof
- Comes with PP Screw Cap

Item Code	O.D. x Height(mm)	Capacity	Pack of
OM.2201F.01	12X 100 MM	5 ML	100
OM.2201F.02	12X 75 MM	5 ML	100
OM.2201F.03	16 X 100MM	10 ML	100
OM.2201F.04	16 X 125 MM	15ML	100
OM.2201F.05	16 X 160MM	20ML	100
OM.2201F.06	18X 180 MM	30 ML	100
OM.2201F.07	20X100 MM	15 ML	100
OM.2201F.08	20X200 MM	40 ML	100
OM.2201F.09	22X200 MM	45 ML	100
OM.2201F.10	25 X 100 MM	25 ML	100
OM.2201F.11	25 X 150 MM	50 ML	100
OM.2201F.12	25 X 200 MM	60 ML	50
OM.2201F.13	38 X 200 MM	150 ML	50

## Centrifuge Tube Conical Bottom

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass

Item Code	Capacity (ML)	Description	Height * OD (mm)	Pack
OM.CB02.01	5	PLAIN	100X13	100
OM.CB02.02	10	PLAIN	110X15	100
OM.CB02.03	15	PLAIN	120X17	100
OM.CB02.04	25	PLAIN	125X22	100
OM.CB02.05	50	PLAIN	125X29	50
OM.CB02.05A	50	PLAIN	140x29	20
OM.CB02.06	5	GRADUATED	100X13	100
OM.CB02.07	10	GRADUATED	110X15	100
OM.CB02.08	15	GRADUATED	120X17	100
OM.CB02.09	25	GRADUATED	125X22	100
OM.CB02.10	50	GRADUATED	125X29	50
OM.CB02.11	50	GRADUATED	140x29	20



BORO  
3.3  
GLASS

Chemical  
Resistant

WHITE  
PRINTING



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## Test Tube, Re-usable With Rim, ISO

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- With Rim
- Uniform wall Thickness

Item Code	O.D. x Height(mm)	Capacity (ml)	Thickness (mm)	Pack of
OM.2200.01	10X75MM	3 ML	1	100
OM.2200.02	12X75MM	5 ML	1	100
OM.2200.03	12X100MM	7 ML	1	100
OM.2200.04	13 X 100MM	10 ML	1	100
OM.2200.05	15X125MM	13 ML	1.2	100
OM.2200.06	15X150MM	15 ML	1.2	100
OM.2200.07	16 X 100 MM	14 ML	1.2	100
OM.2200.07A	16 X 125 MM	15ML	1.2	100
OM.2200.08	16X150MM	20 ML	1.2	100
OM.2200.08A	16X160MM	20 ML	1.2	100
OM.2200.09	18X150MM	27 ML	1.2	100
OM.2200.09B	18X100MM	25ML	1.2	100
OM.2200.09A	18X180MM	27 ML	1.2	100
OM.2200.09B	20X100MM	27ML	1.2	100
OM.2200.09D	20X150 MM	38ML	1.2	100
OM.2200.09C	20X200 MM	50 ML	1.2	100
OM.2200.10A	22X175 MM	38ML	1.2	100
OM.2200.10	25X100MM	39 ML	1.2	100
OM.2200.11	25X150MM	55 ML	1.2	100
OM.2200.12	25X200MM	70 ML	1.2	100
OM.2200.13	32X200MM	100 ML	1.4	100
OM.2200.14	38X200MM	170 ML	1.4	50



BORO  
3.3  
GLASS

Chemical  
Resistant

WHITE  
PRINTING



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### Test Tube, Re-usable Without Rim, ISO

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass

Item Code	O.D. x Height (mm)	Capacity (ml)	Thickness (mm)	Pack of
OM.WR.01	10X75MM	3 ML	1	100
OM.WR.02	12X75MM	5 ML	1	100
OM.WR.03	12X100MM	7 ML	1	100
OM.WR.04	13 X 100MM	10 ML	1	100
OM.WR.05	15X125MM	13 ML	1.2	100
OM.WR.06	15X150MM	15 ML	1.2	100
OM.WR.07	16 X 100 MM	14 ML	1.2	100
OM.WR.08	16 X 125 MM	15ML	1.2	100
OM.WR.09	16X150MM	20 ML	1.2	100
OM.WR.10	16X160MM	20 ML	1.2	100
OM.WR.11	18X150MM	27 ML	1.2	100
OM.WR.12	18X100MM	25ML	1.2	100
OM.WR.13	18X180MM	27 ML	1.2	100
OM.WR.14	20X100MM	27ML	1.2	100
OM.WR.15	20X150MM	38ML	1.2	100
OM.WR.16	20X200MM	50 ML	1.2	100
OM.WR.17	22X175MM	38ML	1.2	100
OM.WR.18	25X100MM	39 ML	1.2	100
OM.WR.19	25X150MM	55 ML	1.2	100
OM.WR.20	25X200MM	70 ML	1.2	100
OM.WR.21	32X200MM	100 ML	1.4	100
OM.WR.22	38X200MM	170 ML	1.4	50



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### Weighing Scoops

- Has open tubular arm
- Suitable for use when small quantity of dyes or powders are to be weighed
- Made of Boro 3.3

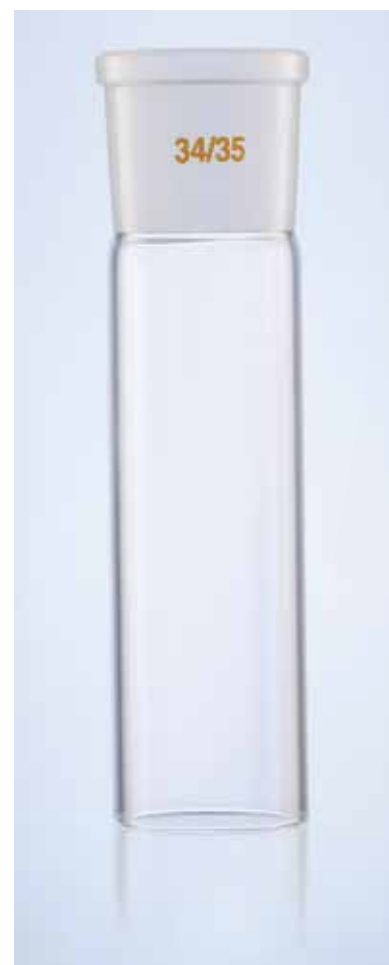
Item Code	Cap. (ml)	Pack of
OM.2100.01	3	10
OM.2100.02	6	10
OM.2100.03	10	10



## Sockets In Compliance To Din 12249

- Made of Boro 3.3

Item Code	Products
OM.1.001	Socket Single NS 7/16
OM.1.002	Socket Single NS 10/19
OM.1.003	Socket Single NS 12/21
OM.1.004	Socket Single NS 14/23
OM.1.005	Socket Single NS 19/26
OM.1.006	Socket Single NS 24/29
OM.1.007	Socket Single NS 29/32
OM.1.008	Socket Single NS 34/35
OM.1.009	Socket Single NS 40/38
OM.1.010	Socket Single NS 45/40
OM.1.011	Socket Single NS 50/42
OM.1.012	Socket Single NS 55/44



## Sockets Full Length In Compliance To Din 12249

- Made of Boro 3.3

Item Code	Products
OM.1.051	Socket full length Single NS 7/25
OM.1.052	Socket full length Single NS 10/30
OM.1.053	Socket full length Single NS 12/32
OM.1.054	Socket full length Single NS 14/35
OM.1.055	Socket full length Single NS 19/38
OM.1.056	Socket full length Single NS 24/40
OM.1.057	Socket full length Single NS 29/42
OM.1.058	Socket full length Single NS 34/45
OM.1.059	Socket full length Single NS 45/50



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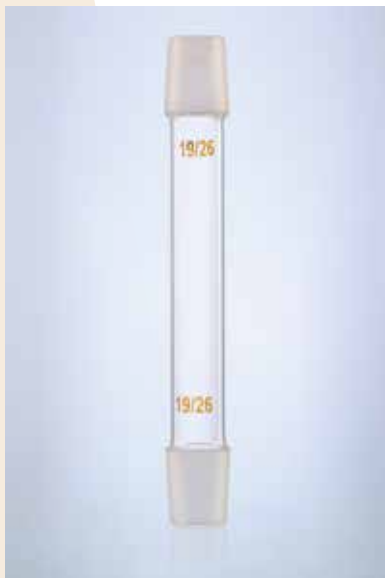
### Sockets In Compliance To Din 12249

- Made of Boro 3.3

Item Code	Products
OM.I.037	Socket Double NS 7/16
OM.I.038	Socket Double NS 10/19
OM.I.039	Socket Double NS 14/23
OM.I.040	Socket Double NS 19/26
OM.I.041	Socket Double NS 24/29
OM.I.042	Socket Double NS 29/32
OM.I.043	Socket Double NS 34/35



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### Cone Double In Compliance To Din 12249

- Made of Boro 3.3

Item Code	Products
OM.I.044	Cone Double NS 7/16
OM.I.045	Cone Double NS 10/19
OM.I.046	Cone Double NS 14/23
OM.I.047	Cone Double NS 19/26
OM.I.048	Cone Double NS 24/29
OM.I.049	Cone Double NS 29/32
OM.I.050	Cone Double NS 34/35



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## Cone Double with Tip In Compliance To Din 12249

- Made of Boro 3.3

Item Code	Products
OM.I.025	Cone with tip NS 7/16
OM.I.026	Cone with tip NS 10/19
OM.I.027	Cone with tip NS 12/21
OM.I.028	Cone with tip NS 14/23
OM.I.029	Cone with tip NS 19/26
OM.I.030	Cone with tip NS 24/29
OM.I.031	Cone with tip NS 29/32
OM.I.032	Cone with tip NS 34/35
OM.I.033	Cone with tip NS 40/38
OM.I.034	Cone with tip NS 45/40
OM.I.035	Cone with tip NS 50/42
OM.I.036	Cone with tip NS 55/44



## Cone Single In Compliance To Din 12249

- Made of Boro 3.3

Item Code	Products
OM.I.013	Cone Single NS 7/16
OM.I.014	Cone Single NS 10/19
OM.I.015	Cone Single NS 12/21
OM.I.016	Cone Single NS 14/23
OM.I.017	Cone Single NS 19/26
OM.I.018	Cone Single NS 24/29
OM.I.019	Cone Single NS 29/32
OM.I.020	Cone Single NS 34/35
OM.I.021	Cone Single NS 40/38
OM.I.022	Cone Single NS 45/40
OM.I.023	Cone Single NS 50/42
OM.I.024	Cone Single NS 55/44



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## Cone Full Length In Compliance To Din 12249

- Made of Boro 3.3

Item Code	Products
OM.I.060	Cone full length Single NS 7/25
OM.I.061	Cone full length Single NS 10/30
OM.I.062	Cone full length Single NS 12/32
OM.I.063	Cone full length Single NS 14/35
OM.I.064	Cone full length Single NS 19/38
OM.I.065	Cone full length Single NS 24/40
OM.I.066	Cone full length Single NS 29/42
OM.I.067	Cone full length Single NS 34/35
OM.I.068	Cone full length Single NS 45/50



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### Hollow Stoppers In Compliance With Din 12252 Standard



Item Code	Products
OM.I.098	Stopper Hollow Hexa, flat bottom 10/29
OM.I.099	Stopper Hollow Hexa, flat bottom 14/23
OM.I.100	Stopper Hollow Hexa, flat bottom 19/26
OM.I.101	Stopper Hollow Hexa, flat bottom 24/29
OM.I.102	Stopper Hollow Hexa, flat bottom 29/32
OM.I.103	Stopper Hollow Hexa, flat bottom 34/35
OM.I.104	Stopper Hollow Hexa with tip 10/19
OM.I.105	Stopper Hollow Hexa with tip 14/23
OM.I.106	Stopper Hollow Hexa with tip 19/26
OM.I.107	Stopper Hollow Hexa with tip 24/29
OM.I.108	Stopper Hollow Hexa with tip 29/32
OM.I.109	Stopper Hollow Hexa with tip 34/35



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### PTFE Needle, Straight



Item	Bore	Pack of
OM.SP.01	0-3	10
OM.SP.02	0-6	10



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## PTFE Key Stopcock, Straight

Item	Size	Bore	Pack of
OM.SP.03	12.5	2.5	10
OM.SP.04	14.5	2.5	10
OM.SP.05	14.5	4	10
OM.SP.06	18.8	6	10



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3.3  
GLASS

Chemical  
Resistant

PTFE



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## Glass Stopcock Straight

Item	Size	Bore	Pack of
OM.SP.07	12.5	2.5	10
OM.SP.08	14.5	2.5	10
OM.SP.09	14.5	4	10
OM.SP.10	18.8	6	10



BORO  
3.3  
GLASS

Chemical  
Resistant

GLASS



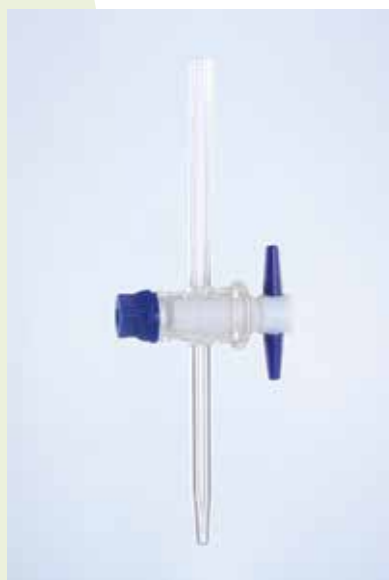
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**PTFE Needle Valve Stopcock, For Burette**

Item	Bore	Pack of
OM.SP.11	0-3	10



[Order Now](#)


**PTFE Key Stopcock, For Burette**

Item	Size (mm)	Bore	Pack of
OM.SP.12	12.5	2.5	10



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### Glass Key Stopcock, For Burette

Item	Bore	Pack of
OM.SP.13	0-3	10



BORO  
3.3  
GLASS

  
Chemical  
Resistant

  
GLASS



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## Accreditation Bodies World Wide

S. NO.	ACCREDITAION BODY	COUNTRY
1	Organismo Argentina de Accreditation (OAA)	Argentina
2	National Association of Testing Authorities, Auatralia (NATA)	Australia
3	Bundersministerium fur Wirtschaft, Familie Und Jugend (BMWA)	Austria
4	Belgian Accreditaion Structure (BELAC)	Belgium
5	Coordenacao Geral de Acreditacao General	Brazil
6	Standards Council of Canada (SCC)	Canada
7	Canadian Association for Laboratory Accreditation Inc.(CALA)	Canada
8	China National Accreditation Service for Conformity Assessment (CNAS)	People's Republic of China
9	Ente Costarricense de Accreditaion (ECA)	Costa Richa
10	National Accreditation Body of Republica de Cuba (ONARc)	Cuba
11	Czech Accreditation Institute (CAI)	Czech Republic
12	Danish Accreditation (DANAK)	Denmark
13	Egyptian Accreditation Council (EGAC)	Egypt
14	Finnish Accreditation Service (FINAS)	Finland
15	Comite Francais d'Accreditation (COFRAC)	France
16	Deutsche Akkreditierungsstelle GmbH (DAKKS)	Germany
17	Hellenic Accreditation System S.A. (ESYD)	Greece
18	Oficina Guatemalteca de Acreditacion (OGA)	Guatemala
19	Hong Kong Accreditation Service (HKAS)	Hong Kong China
20	National Accreditation Board for Testing and calibration Laboratories (NABAL)	India
21	National Accreditation Body of Indonesia (KAN)	Indonesia
22	Irish National Accreditation Board (INAB)	Ireland
23	Israel Laboratory Accreditation Authority (ISRAC)	Israel
24	Silstema Italiano di Accredimento (ACCREDIA)	Italy
25	Consorzio Pubblico per l' Accreditation (COPA)	Italy
26	Japan Accreditation Board for Conformity Assessment (JAB)	Japan
27	International Accreditation Japan (IAJapan)	Japan
28	Voluntary EMC Laboratory Accreditation Center INC (VLAC)	Japan
29	Korea Laboratory Accreditation Scheme (KOLAS)	Republic of Korea
30	Department of standards Malaysia (Standards Malaysia)	Malaysia)
31	entidad mexicana de acreditacion a.c. (ema)	Mexico
32	Dutch New Zealand Council (RvA)	The Netherlands
33	International Accreditation New Zealand (IANZ)	New Zealand
34	Norsk Akkreditering (NA)	Norway
35	Pakistan National Accreditation Council (PNAC)	Pakistan
36	Philippine Accreditation Office (PAO)	Philippines
37	Polish Center for Accreditation (PCA)	Poland
38	Instituto Portugues de Acreditacao (IPAC)	Portungal
39	Romanian Accreditation Association (RENAR)	Romania
40	Association of Analytical Centers "Analitica" (AAC "Analitica")	Russian Federation
41	Singapore Accreditation Council (SAC)	Singapore
42	Slovak National Accreditation Service (SNAS)	Slovakia
43	Slovenian Accreditation (SA)	Slovenia
44	South African National Accreditation System (SANAS)	South Africa



S. NO.	ACCREDITAION BODY	COUNTRY
45	Entidad Nacional de Acreditacion (ENAC)	Spain
46	Sri Lanka Accreditation Board for Conformity Assessment (SLAB)	Sri Lanka
47	Swedish Board for Accreditation and Conformity Assessment (SWEDAC)	Swedan
48	Swiss Accreditation Services (SAS)	Switzerland
49	Taiwan Accreditation Foundation (TAF)	Chinese taipei
50	The Bureau of Laboratory Quality Standards, Department of Medical Science, Ministry of Public Health, Thailand (BLQSDMSc)	Thailand
51	National Standardization Council of Thailand-Office Of the National Accreditation Council (NSC-ONAC)	Thailand
52	Bureau Of Laboratory Accreditation, Department of Science Services, Ministry of Science and Technology (BLA-DSS)	Thailand
53	Tunisian Thailand Council (TUNAC)	Tunisia
54	Turkish Accreditation Agency (TURKAK)	Turkey
55	Dubai Municipality - Accreditation Department (DAC)	United Arab Emirates
56	United Kingdom Accreditation Service (UKAS)	United Kingdom
57	American Association for Laboratory Accreditation (A2LA)	USA
58	National Voluntary Laboratory Accreditation Program (NVLAP)	USA
59	International Accreditation service, Inc (IAS)	USA
60	ANSI-ASQ National Accreditation Board doing Business as A CLASS	USA
61	Laboratory Accreditation Bureau (L-A-B)	USA
62	Perry Johnson Laboratory Accreditation, Inc. (PJLA)	USA
63	American Society of Crime Laboratory Directors/Laboratory Accreditation Board (ASCLD/LAB)	USA
64	Bureau of Accreditation (BoA)	Vietnam





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