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let's learn science

INDUSTRIAL



www.arihantlab.com



ARCO ONLINE

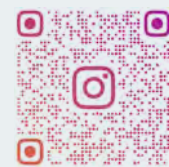
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- New and Improved Website
- Over 5000 Products

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For ease of ordering please use correct catalog numbers

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Fax	+91 171 2699835, 836
Email	export@arihantlab.com
Website	www.arihantlab.com
Post	Arihant Industries 27, HSIIDC, Industrial Estate, Ambala Cantt, Haryana (India) 133001



ARCO.INDIA

We at ARCO are specialists at working with our partners in education to continually review, innovate and evolve our science products and own brand, 'ARCO', by listening to customer feedback and understanding their needs.

We recognise that a broad range of relevant, quality products at the lowest possible prices, backed by great stock availability and an even better delivery service, is the key to creating meaningful value for our customers and suppliers alike.

Whether this is your first order, or you are an established customer, all of the team at Arihant Industries look forward to hearing from you and helping with your requirements.

A laboratory is a place where technical or scientific research, measurements, and experiments may be performed.

In various settings, laboratory services are provided: Clinics, School & Collage, Hospital, Physician Offices, and regional and national referral centers.

Laboratories take many different forms for scientific research because of the differing requirements of specialists in the various fields of science and engineering.

Particle accelerators or vacuum chambers are contained in the physics laboratory, while a metallurgy laboratory could have an apparatus for casting and refining metals or for testing their strength.

DESIGN & DEVELOPMENT

ARCO

The catalogue is carefully designed taking into consideration some of the fast moving products that are LABWARE and have a regular demand.



About us...



ARCO is a division of Arihant Industries since 1989. Arihant Industries had grown into a global corporation supporting academic, industrial, and medical customers in over 116 countries through a growing network of channel partners.

Arihant Industries recently started new distribution centers at our North American and European offices at the United States of America and United Kingdom. With our corporate headquarters based at India with four manufacturing sites, that houses our research and development and customer support teams. Both international locations cater to regional customer requirements and attend to their queries in realtime.

ARCO Division has been expanded to focus on the specific needs of research, academic, industrial, botanical extraction and agricultural research laboratories.

ARCO products have been carefully designed by experienced laboratory professionals' hand to hand with experienced engineers with consistent quality and durability at focus.

ARCO is manufactured with only the highest-grade raw materials and according to international quality standards to ensure that they can withstand use in the strictest laboratory environments.

The vision from our Management....



I would like to begin with a warm thank you for your continued trust and association with ARCO. Our partners mean the world to us.

ARCO, being a family business that has turned into a global corporation is a voyage that I am grateful that wasn't possible without you. We have been able to keep the momentum of growth and continued to invest in our infrastructure, people, research and development and customer service. A business is built on with its people at heart and we have been fortunate to build the strongest team in the field.

I am thrilled to announce the opening of our state-of-the-art manufacturing facility for ARCO and our two new distribution centers. The new manufacturing campus is over 78,000 square feet addition to our existing 138,725 square feet of manufacturing footprint. This expanded capacity, capability and stock is to serve your needs quicker. Again, thank you for your trust and going association.

- Sunit Jain



BIF ID : 1321

**CHIEF INSPECTOR OF
FACTORIES, HARYANA**

सत्यमेव जयते

**DESCRIPTION OF
THE LICENCED PREMISES**

For the purpose of this licence is granted to

AMBP/PA-286/1121
Dated-04-11-2016

for carrying on the business of a factory situated at

**DIRECTORATE OF
INDUSTRIAL SAFETY
& HEALTH
LABOUR DEPARTMENT
HARYANA, CHANDIGARH**

Application ID : 19323 **Issued On: 28-11-2019**

Form No. 4, PRECISE/CONSUMER/REG-1/2

**RENEWAL OF
FACTORY LICENCE**

**उत्पन्नता के सामाजिक मान
PRODUCTIVITY WITH SOCIAL JUSTICE**

**उत्पन्नता के सामाजिक मान
PRODUCTIVITY WITH SOCIAL JUSTICE**

**सत्य, सौम्यता और सेवा
TRUTH, HARMONY AND SERVICE**

Licence is hereby granted to

Occupier Details
Sh. Rishi Jain

Factory Details
M/s Ashwin Industries
40 / Industrial Area, Ambala Cantt, HISSIC

Ambala, Ambala

Licence Registration No. AMBI-ONLINE-CHD-43
Licence Serial No. 96

valid for the premises described below for use as a
factory is hereby renewed for the year **2021-2022**
subject to the provisions of the Factories Act, 1948
and the rules made thereunder.

This licence shall remain in force till 31st day of
December **2025**

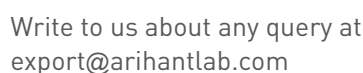
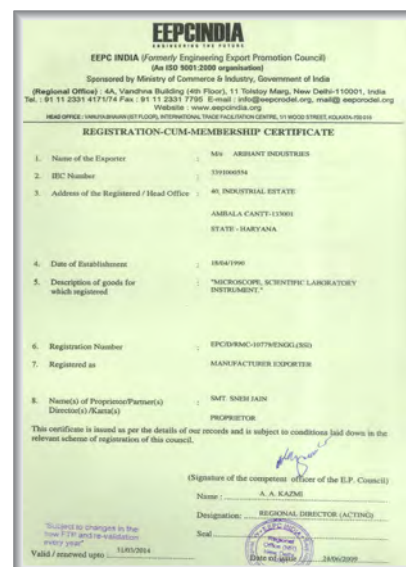
RENEWAL DETAILS

Year	Renewal Date	Renewal Fee	Renewal Status	Authorized Officer
2021-2022	1st	150	10/08/20	ADITHYAN

Auto Renewal

*For Chief Inspector of Factories,
Haryana, Chandigarh*

This is generated through Factory Database on online & modify, please open up
<http://www.haryana.gov.in> Factory database web site **4123 106 8861**



Locations



40, HSIIDC Industrial Estate,
Ambala Cantt. - 133001, INDIA
Tel.: +91-171-2698165 | Fax: +91-171-2699835, 36

26, HSIIDC Industrial Estate,
Ambala Cantt. - 133001, INDIA
Tel.: +91-171-2698265

27, HSIIDC Industrial Estate,
Ambala Cantt. - 133001, INDIA
Tel.: +91-171-2698365

339, HSIIDC Industrial Growth Center & Food Park,
SAHA - 133104, District Ambala, Haryana, INDIA
Tel.: +91-171-2698465

1747 N Deffer Drive
Nixa MO 65714
United States of America

Unit 2B, Enterprise Way
Bradford Road, Bradford
BD10 8EW, United Kingdom



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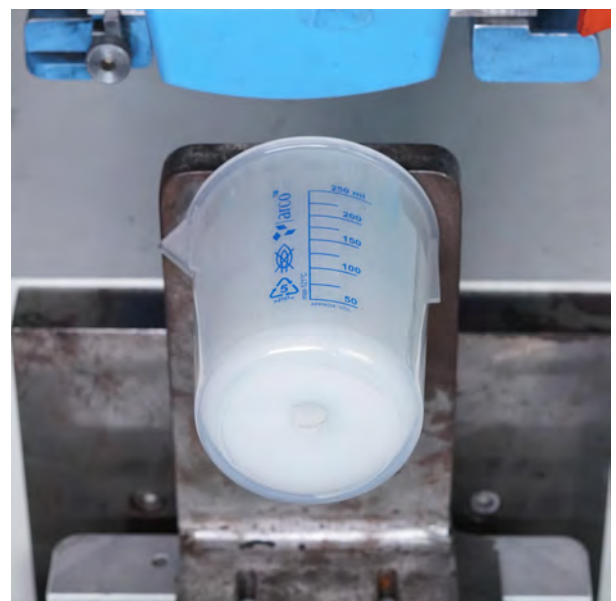
Manufacturing



CNC



PAD PRINTING



AUTOMATIC PRINTING



FITTING SECTION





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Manufacturing



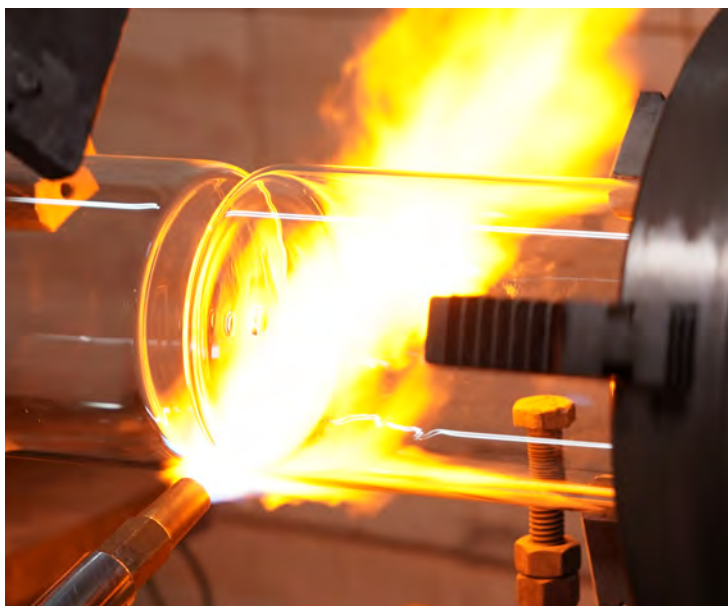
INJECTION MOLDING



TURNING



MACHINE PRINTING



GLASS BLOWING



PRINTING PROCESS



Laser Cutting

Packaging

ARCO

is known for its safe packing; we use high grade reliable packing material to keep minimum breakage of material while transportation while keeping the presentation aesthetic to global expectation.



ARCO maintains large quantity stocks for all the products to fulfill our orders swiftly with shortest lead times.

Our warehousing capacity of 87,000 square feet holds both finished goods and semi-finished goods (for OEM) to ensure shortest turn around.

1	Glassware	1-168
2	Metalware	169-202
3	Plasticware	203-242
4	Woodenware	243-250
5	Rubberware	251-268
6	Porcelainware	269-284
7	Lab Safety	285-290
8	Labware Consumables	291-296
9	Lab Equipment	297-304



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GLASSWARE

Adapters



ADAPTERS

ADAPTERS, REDUCTION

- In accordance with DIN 12257 standard, Boro 3.3 glass.
- Small size socket at top & Big size cone at bottom

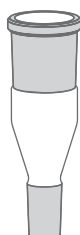


DIN
12257



GLASS
BORO
3.3

Cat. No.	Socket Size	Cone Size	Pack of (Pcs)
2068640/1	14/23	19/26	10
2068640/2	14/23	24/29	10
2068640/3	14/23	29/32	10
2068640/4A	19/26	29/32	10
2068640/4	19/26	24/29	10
2068640/5	19/26	34/35	10
2068640/6	19/26	40/38	10
2068640/6A	19/26	45/40	10
2068640/6B	19/26	55/44	10
2068640/7	24/29	29/32	10
2068640/8	24/29	34/35	10
2068640/9	24/29	40/38	10
2068640/10	24/29	45/40	10
2068640/11	24/29	50/42	10
2068640/12	24/29	55/44	10
2068640/13	29/32	34/35	10
2068640/14	29/32	40/38	10
2068640/15	29/32	45/40	10
2068640/16	34/35	40/38	10
2068640/17	34/35	45/40	10
2068640/18	34/35	50/42	10



DIN
12257



GLASS
BORO
3.3

ADAPTERS, EXPANSION

- In accordance with DIN 12257 standard, Boro 3.3 glass.
- Big size socket at top & small size cone at bottom.

Cat. No.	Socket Size	Cone Size	Pack of (Pcs)
2068610/1	14/23	10/19	10
2068610/2	19/26	14/23	10
2068610/3	24/29	14/23	10
2068610/4	24/29	19/26	10
2068610/5	29/32	14/23	10
2068610/6	29/32	19/26	10
2068610/7	29/32	24/29	10
2068610/8	34/35	19/26	10
2068610/9	34/35	24/29	10
2068610/10	34/35	29/32	10
2068610/11	40/38	24/29	10
2068610/12	45/40	29/32	10
2068610/13	14/23	14/23	10

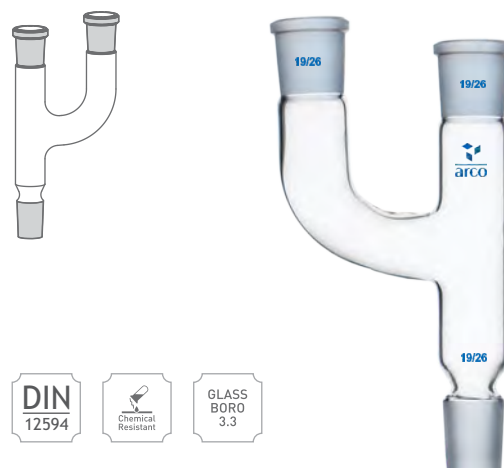
ADAPTERS, MULTIPLE

- In accordance with DIN 12594 standard, Boro 3.3 glass.
- Comes with two parallel necks with sockets & one cone at bottom.

Cat. No.	Socket Size	Cone Size	Pack of (Pcs)
2068645/1	14/23	14/23	10
2068645/2	14/23	19/26	10
2068645/3	19/26	19/26	10
2068645/4	19/26	24/29	10
2068645/5	24/29	24/29	5
2068645/6	19/26	34/35	5
2068645/7	29/32	29/32	5

ASTM

Cat. No.	Socket Size	Cone Size	Pack of (Pcs)
2068645/1A	14/20	14/20	1
2068645/2A	19/22	19/22	1
2068645/3A	24/40	24/40	1



DIN
12594

Chemical
Resistant

GLASS
BORO
3.3

ADAPTERS MULTIPLE WITH TWO NECK ANGULAR

- Comes with two necks, one vertical, one at 45° & one cone at bottom.

Cat. No.	Socket Size	Cone Size	Pack of (Pcs)
2068646/1	14/23	14/23	10
2068646/2	14/23	19/26	10
2068646/3	14/23	24/29	10
2068646/4	19/26	19/26	10
2068646/5	19/26	24/29	10
2068646/6	14/23	29/32	10
2068646/7	29/32	29/32	10
2068646/8	19/26	34/35	10



Chemical
Resistant

GLASS
BORO
3.3

ADAPTERS MULTIPLE WITH THREE NECK

- Comes with three similar necks, two parallel, one at 45° & one cone at bottom.

Cat. No.	Socket Size	Cone Size	Pack of (Pcs)
2068647/1	19/26	19/26	5
2068647/2	19/26	24/29	5
2068647/3	19/26	29/32	5
2068647/3A	19/26	34/35	5
2068647/3B	19/26	45/40	5
2068647/4	24/29	24/29	5
2068647/5	29/32	29/32	5



Chemical
Resistant

GLASS
BORO
3.3

ADAPTERS

ADAPTERS, SWAN NECK

- In accordance with DIN 12594 standard, Boro 3.3 glass.
- Comes with two parallel necks with sockets & one cone at bottom.

Cat. No.	Socket Size	Cone Size	Pack of (Pcs)
2068648/1	14/23	19/26	10
2068648/2	19/26	19/26	10
2068648/3	19/26	24/29	10
2068648/4	24/29	24/29	10
2068648/5	29/32	29/32	10
2068648/6	24/29	34/35	10

ADAPTERS, RECEIVER ANGLED WITH SCREW THREAD

- In accordance with DIN 12594.
- With Drip Tip & delivery stem within cone.
- Bend with screw thread connection.

Cat. No.	Socket Size	Cone Size	Pack of (Pcs)
2068653/1	14/23	14/23	10
2068653/2	14/23	19/26	10
2068653/3	19/26	19/26	10
2068653/4	19/26	24/29	10
2068653/5	24/29	24/29	10
2068653/6	24/29	29/32	10
2068653/7	29/32	29/32	10

- Adapter with vacuum connection also available.

ADAPTERS, RECEIVER STRAIGHT WITH SCREW THREAD

- In accordance with DIN 12594.
- With Drip Tip & delivery stem within cone.
- Straight with screw thread connection.

Cat. No.	Socket Size	Cone Size	Pack of (Pcs)
2068652/1	14/23	14/23	10
2068652/2	14/23	19/26	10
2068652/3	19/26	19/26	10
2068652/4	19/26	24/29	10
2068652/5	24/29	24/29	10
2068652/6	24/29	29/32	10
2068652/7	29/32	29/32	10

ASTM

Cat. No.	Socket Size	Cone Size	Pack of (Pcs)
2068652/1A	24/40	24/40	1

- Adapter with vacuum connection also available.

ADAPTERS, STILL HEAD PLAIN

- In accordance with DIN 12594.
- With Drip Tip.
- With Thermometer Socket.
- Used in distillation assembly for connecting flask to condenser.

Cat. No.	Socket Size	Cone in condenser	Cone in flask	Pack of (Pcs)
2068658/A	10/19	10/19	10/19	10
2068658/1	14/23	14/23	14/23	10
2068658/2	14/23	19/26	19/26	10
2068658/3	14/23	19/26	24/29	10
2068658/4	14/23	19/26	29/32	10
2068658/5	14/23	19/26	34/35	10
2068658/6	14/23	24/29	24/29	10
2068658/7	14/23	24/29	34/35	10
2068658/8	14/23	24/29	29/32	10
2068658/9	14/23	29/32	29/32	10
2068658/10	14/23	29/32	34/35	10
2068658/10A	14/23	34/35	34/35	10
2068658/11	19/26	19/26	19/26	10



ADAPTERS, RECEIVER, STRAIGHT

- Straight Socket to Rubber.

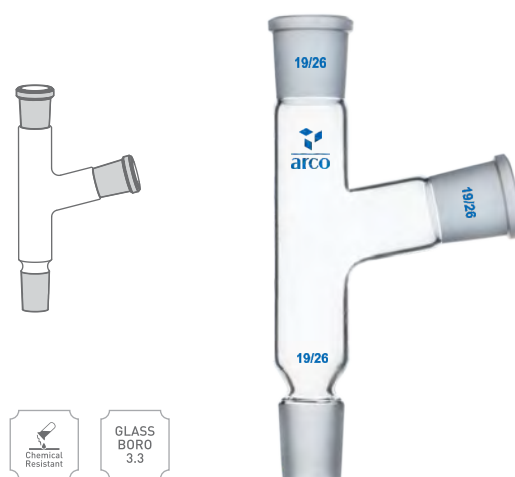
Cat. No.	Socket Size	Pack of (Pcs)
2068700/1	14/23	10
2068700/2	19/26	10
2068700/3	24/29	10
2068700/4	34/35	10
2068700/5	29/32	10



ADAPTERS, RECEIVER SIDE SOCKET

- Cone with Drip Tip.
- With One Side Inclined at an angle of 15°.

Cat. No.	Socket Size	Cone Size	Height (mm) Approx.	Pack of (Pcs)
2068654/1	14/23	14/23	150	10
2068654/2	19/26	19/26	150	10
2068654/3	19/26	24/29	150	10
2068654/4	24/29	24/29	150	10
2068654/5	29/32	29/32	150	10



ADAPTERS

ADAPTERS, RECEIVER SHORT STEM (PRISM DELIVERY)

- Made of Borosilicate glass.
- With Short Stem.

Cat. No.	Socket Size	Height (mm) Approx.	Pack of (Pcs)
2068649/1	14/23	65	10
2068649/2	19/26	65	10
2068649/3	24/29	65	10
2068649/4	29/32	65	10

ADAPTERS, RECEIVER LONG STEM (PRISM DELIVERY)

- Made of Borosilicate glass.
- With Long Stem.

Cat. No.	Socket Size	Height (mm) Approx.	Pack of (Pcs)
2068650/1	14/23	190	5
2068650/2	19/26	200	5
2068650/3	24/29	200	5
2068650/4	29/32	200	5

ADAPTERS, RECEIVER PLAIN BEND

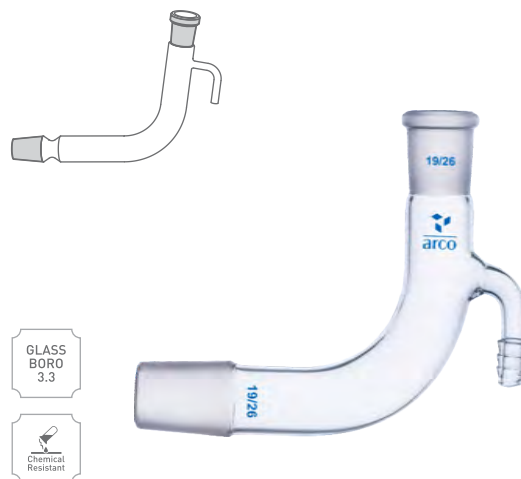
- Made of Borosilicate glass.
- With drip tip and no vent.

Cat. No.	Socket Size	Cone Size	Pack of (Pcs)
2068820/1	14/23	14/23	10
2068820/2	14/23	19/26	10
2068820/3	19/26	19/26	10
2068820/4	19/26	24/29	10
2068820/5	24/29	24/29	10
2068820/6	29/32	29/32	10

ADAPTERS, RECEIVER BEND WITH VENT

- With Drip Tip.
- With side arm to provide vent to atmosphere.
- Avoids the problem of closed system.

Cat. No.	Socket Size	Cone Size	Pack of (Pcs)
2068790/1	14/23	14/23	10
2068790/2	19/26	19/26	10
2068790/3	19/26	24/29	10
2068790/4	24/29	24/29	10
2068790/5	29/32	29/32	10
2068790/6	34/35	34/35	10



ADAPTERS, RECOVERY BEND WITH SLOPING END

- Made of Boro 3.3 glass.
- With Drip Tip.

Cat. No.	Cone Size to fit flask	Cone Size to fit condenser	Pack of (Pcs)
2068656/1	14/23	14/23	10
2068656/2	14/23	24/29	10
2068656/3	19/26	19/26	10
2068656/4	19/26	24/29	10
2068656/5	19/26	29/32	10
2068656/6	29/32	29/32	10
2068656/7	24/29	24/29	10
2068656/8	24/29	34/35	10
2068656/9	24/29	29/32	10
2068656/10	34/35	34/35	10



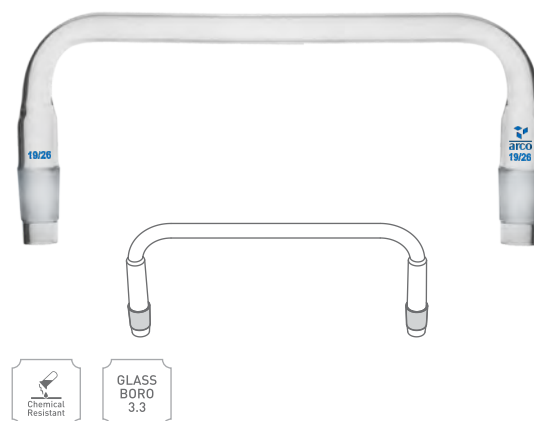
ASTM

Cat. No.	Cone Size to fit flask	Cone Size to fit condenser	Pack of (Pcs)
2068656/1A	24/40	24/40	1

ADAPTERS, RECOVERY BEND BEND VERTICAL

- With Drip Tip
- Used in distillation assembly

Cat. No.	Cone Size to fit flask	Cone Size to fit condenser	Pack of (Pcs)
2068880/1	14/23	14/23	10
2068880/2	19/26	19/26	10
2068880/3	19/26	24/29	10
2068880/4	24/29	24/29	10
2068880/5	29/32	29/32	10



ADAPTERS

ADAPTERS, SPLASH HEAD VERTICAL, PEAR SHAPE

- Lower cone is provided for Flask.
- Upper cone for condenser.

Cat. No.	Cone Size	Cone Size	Pack of (Pcs)
2068662/1	14/23	14/23	1
2068662/2	19/26	19/26	1
2068662/3	19/26	24/29	1
2068662/4	24/29	24/29	1
2068662/5	29/32	29/32	1



ADAPTERS, CONE RIGHT ANGLE

- Right angle connection for attachment of rubber hose.

with Screw Thread Connection

Cat. No.	Cone Size	Pack of (Pcs)
2068677/1	14/23	10
2068677/2	19/26	10
2068677/3	24/29	10
2068677/4	29/32	10

With Vacuum Connection

Cat. No.	Cone Size	Pack of (Pcs)
2068677A/1	14/23	10
2068677A/2	19/26	10
2068677A/4	24/29	10
2068677A/5	29/32	10



ADAPTERS, CONE WITH STOPCOCK RIGHT ANGLE WITH VACUUM CONNECTION

- With Glass stopcock.
- With Drip Tip Vacuum Connection.

Cat. No.	Cone Size	Stopcock Bore Size	Pack of (Pcs)
2068675A/1	14/23	2.5mm	10
2068675A/2	19/26	2.5mm	10
2068675A/3	24/29	2.5mm	10
2068675A/4	29/32	2.5mm	10



ADAPTERS, CONE STRAIGHT

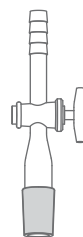
- With Drip Tip.
- Made of Boro 3.3 glass.

Without Stopcock

Cat. No.	Cone Size	Stopcock Bore Size	Pack of (Pcs)
2068683/1	14/23	-	10
2068683/2	19/26	-	10
2068683/13	24/29	-	10
2068683/14	29/32	-	10

With Glass Stopcock

Cat. No.	Cone Size	Stopcock Bore Size	Pack of (Pcs)
2068686/1	14/23	2.5mm	10
2068686/2	19/26	2.5mm	10
2068686/3	24/29	2.5mm	10
2068686/4	29/32	2.5mm	10



ADAPTERS, SOCKET STRAIGHT

- With Drip Tip.
- Made of Boro 3.3 glass.

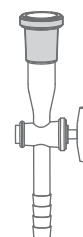
Without Stopcock

Cat. No.	Socket Size	Stopcock Bore Size	Pack of (Pcs)
2068678/1	14/23	-	10
2068678/2	19/26	-	10
2068678/3	24/29	-	10
2068678/4	29/32	-	10

With Glass Stopcock

Cat. No.	Socket Size	Stopcock Bore Size	Pack of (Pcs)
2068676A/1	14/23	3.0mm	10
2068676A/2	19/26	3.0mm	10
2068676A/3	24/29	3.0mm	10
2068676A/4	29/32	3.0mm	10

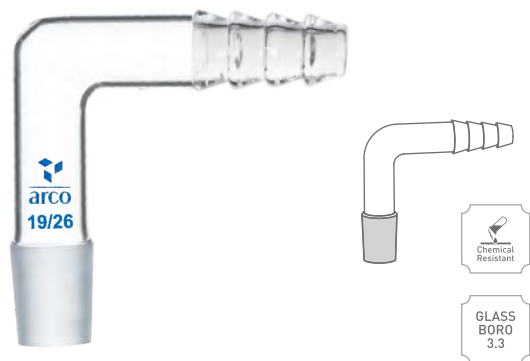
- with PTFE Stopcock also available.



ADAPTERS, VACCUM, 90°

- Hose connection on the side and a male joint.
- Both the connectors are at right angle to each other.

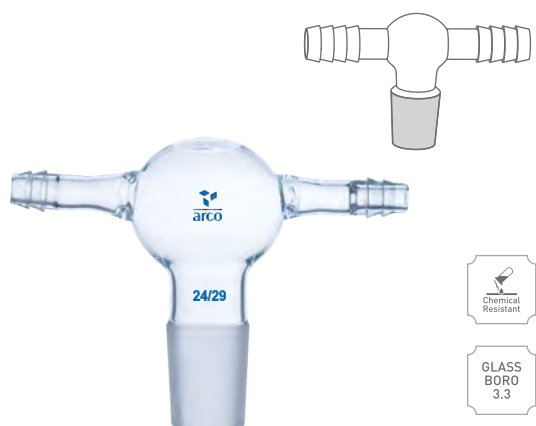
Cat. No.	Cone Size	Pack of (Pcs)
2068600/1	14/23	10
2068600/2	19/26	10
2068600/3	24/29	10
2068600/4	29/32	10
2068600/5	34/35	10



ADAPTERS, TWIN CONNECTING HOSE

- Adapters has two hose connection 180° from one another to permit a flow of inert gas over the apparatus.

Cat. No.	Cone Size	Pack of (Pcs)
2068673/1	10/19	10
2068673/2	14/23	10
2068673/3	19/26	10
2068673/4	24/29	10
2068673/5	29/32	10
2068673/6	34/35	10



ADAPTERS, CLAISEN HEAD SLOPING

- Compliance with DIN 12594.
- Sloping with 2 x B14 Socket.
- Still heads but with extra socket to accept dropping funnel or stirrer etc.

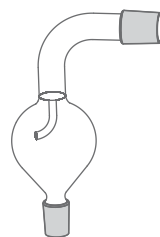
Cat. No.	Socket Size	Cone Size to fit flask	Cone Size to fit condenser	Pack of (Pcs)
2068659/1	14/23	14/23	14/23	10
2068659/2	14/23	19/26	19/26	10
2068659/3	14/23	19/26	24/29	10
2068659/4	14/23	24/29	24/29	10
2068659/5	14/23	29/32	29/32	10



ADAPTERS, SPLASH HEAD SLOPING, PEAR SHAPE

- With drip Tip.
- Pear Shape.

Cat. No.	Cone to Fit Condenser	Cone to Fit Flask	Pack of (Pcs)
2069030/1	14/23	14/23	1
2069030/2	19/26	19/26	1
2069030/3	19/26	24/29	1
2069030/4	24/29	24/29	1
2069030/5	29/32	29/32	1



ADAPTERS, SPLASH HEAD STRAIGHT

- With Drip Tip
- Pear shape
- Used between flask & condenser to stop movement of raw liquid

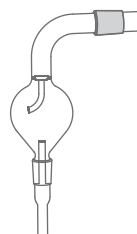
Cat. No.	Socket Size	Cone Size	Pack of (Pcs)
2068660/1	14/23	14/23	10
2068660/2	19/26	24/29	10
2068660/3	29/32	29/32	10



ADAPTERS, STEAM DISTILLATION HEADS

- With drip Tip.
- with Integral stem.

Cat. No.	Cone Size	Cone Size	Pack of (Pcs)
2068663/1	24/29	19/26	1
2068663/2	34/35	19/26	1
2068663/3	29/32	24/29	1



ADAPTERS

ADAPTERS, CONE SCREW THREAD

- Ideal for securing of thermometer or gas inner tube.

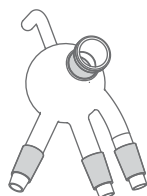
Cat. No.	Cone Size	Pack of (Pcs)
2068910/1	14/23	10
2068910/2	19/26	10
2068910/3	24/29	10
2068910/4	29/32	10



ADAPTERS, RECEIVER (PIG) MULTIPLE CONNECTIVITY

- With Three Cone & One Socket.
- With side arm for connection to a vacuum supply.

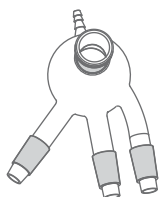
Cat. No.	Socket Size	Cone Size	Pack of (Pcs)
2068601/1	14/23	14/23	1
2068601/2	14/23	19/26	1
2068601/3	19/26	19/26	1
2068601/4	19/26	14/23	1



ADAPTER, DISTILLING RECEIVER WITH HOSE CONNECTION

- Distribution Adapter, Cow-type design having three receivers spaced 40° apart.
- Has 135° angle between the center line of the condenser and the receiver tubes.
- This receiver can be used with short path style distilling heads.
- Three receiver with cone & a glass hose connection for vacuum.

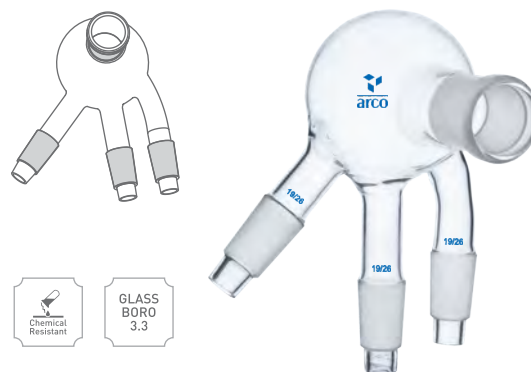
Cat. No.	Socket Size	Cone Size	Pack of (Pcs)
2068602/1	24/40	24/40	1



ADAPTER, DISTILLING RECEIVER WITHOUT HOSE CONNECTION

- Distribution Adapter, Cow-type design having three receivers spaced 40° apart.
- Has 135° angle between the center line of the condenser and the receiver tubes.
- This receiver can be used with short path style distilling heads.

Cat. No.	Socket Size	Cone Size	Pack of (Pcs)
2068603/1	14/20	14/20	1
2068603/2	24/40	24/40	1



ADAPTERS, VACUUM/NITROGEN STRAIGHT

- Hose connection at top and male joint

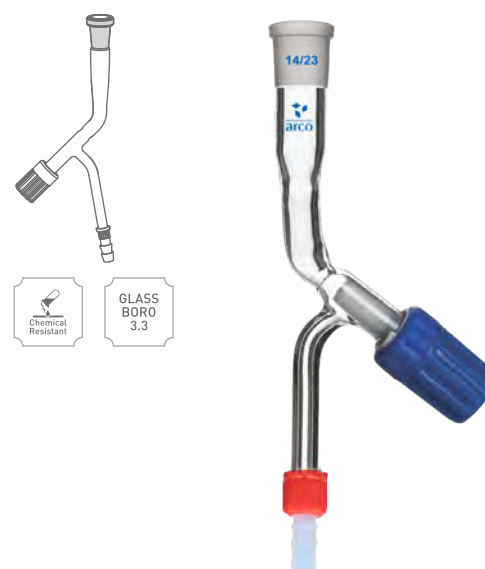
Cat. No.	Cone Size	Pack of (Pcs)
2068667/1	14/20	50
2068667/2	24/40	50



ADAPTERS, STOPCOCK, SOCKET

- Rotaflow PTFE stopcock providing fine flow control and positive closure.
- Detachable plastic screw thread connectors allows hose etc.
- To be fitted easily and safely.

Cat. No.	Socket Size	Bore Size (mm)	Pack of (Pcs)
2068605/1	14/23	3.0	1
2068605/2	19/26	3.0	1
2068605/3	24/29	3.0	1



ADAPTERS

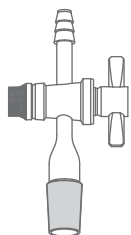
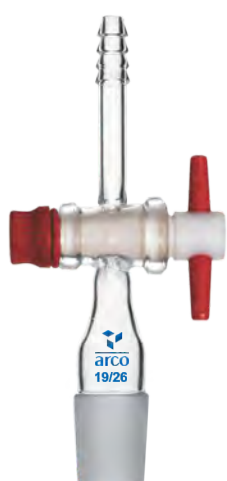
ADAPTERS, CONE VACUUM STRAIGHT

- With PTFE Stopcock.

Cat. No.	Cone Size	Stopcock Bore Size	Pack of (Pcs)
2068685/1	14/23	2.5mm	10
2068685/2	19/26	2.5mm	10
2068685/3	24/29	2.5mm	10
2068685/4	29/32	2.5mm	10

ASTM

Cat. No.	Cone Size	Bore Size	Pack of (Pcs)
2068685/A1	14/20	2.5mm	10
2068685/A2	24/40	2.5mm	10



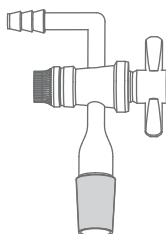
ADAPTERS, CONE, STOPCOCK RIGHT ANGLE WITH VACUUM CONNECTION

- With PTFE Stopcock.

Cat. No.	Cone Size	Bore Size	Pack of (Pcs)
2068675/1	14/23	2.5mm	10
2068675/2	19/26	2.5mm	10
2068675/3	24/29	2.5mm	10
2068675/4	29/32	2.5mm	10

ASTM

Cat. No.	Cone Size	Bore Size	Pack of (Pcs)
2068675/A1	19/22	2.5mm	10



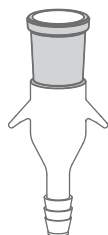
ADAPTERS, TUBING STRAIGHT

- With Hooks.
- With straight connection for attachment of rubber hose.

Cat. No.	Socket Size	Pack of (Pcs)
2068606/1	14/23	10
2068606/2	19/26	10
2068606/3	24/29	10
2068606/4	29/32	10

ASTM

Cat. No.	Socket Size	Pack of (Pcs)
2068606A/1	14/20	10
2068606A/2	24/40	10



ADAPTERS, THERMOMETER WITH HOSE CONNECTION

- With a compression cap & O-ring to form a vacuum tight seal.

Cat. No.	Cone Size	Pack of (Pcs)
2068608/1	14/10	10



ADAPTERS, INLET/THERMOMETER

- With a compression cap

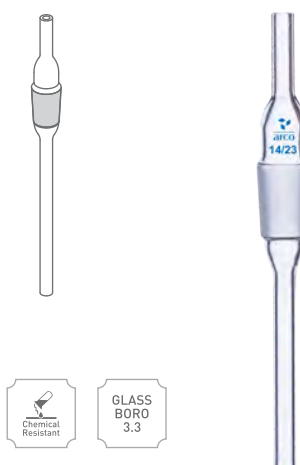
Cat. No.	Cone Size	Pack of (Pcs)
2068609/1	14/10	10



ADAPTERS, AIR LEAK TUBE GAS INLET TUBE

- These tubes are known for their accurate dimensions
- Compact size, light weight and easy maintenance
- Ensure their quality and durability
- We test these tubes on various well-defined parameters

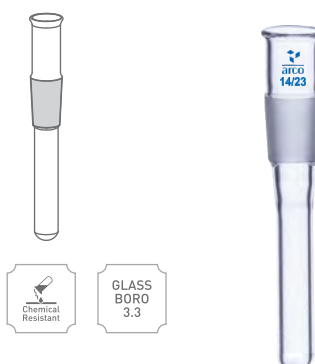
Cat. No.	Cone Size	Pack of (Pcs)
2068540/1	14/23	10
2068540/2	19/26	10
2068540/3	24/29	10
2068540/4	29/32	10



ADAPTERS, FOR POCKET THERMOMETER

- For incorporating thermometers into jointed-ware assemblies
- Pocket fits most still heads

Cat. No.	Cone Size	Stem Length (mm)	Pack of (Pcs)
2068604/1	14/23	45	10
2068604/2	19/26	45	10

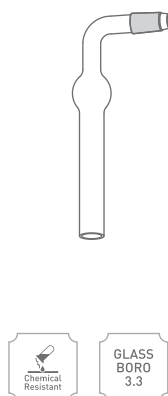
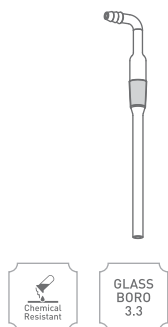


ADAPTERS

ADAPTERS, CONE WITH STEM TO RUBBER TUBING

- Right angle connection for attachment of rubber hose.

Cat. No.	Cone Size	Pack of (Pcs)
2068680/1	14/23	10
2068680/2	19/26	10
2068680/3	24/29	10
2068680/4	29/32	10



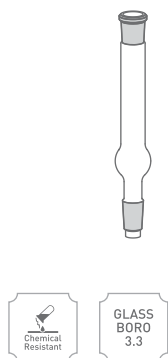
ADAPTERS, DRYING TUBE

- A drying tube or guard tube is a tube-like piece of apparatus used to house a disposable solid desiccant, wherein at one end the tube-like structure terminates in a ground glass joint for use in connecting the drying tube to a reaction vessel, for the purpose of keeping the vessel free of moisture.

Cat. No.	Cone Size	Pack of (Pcs)
2068530/1	14/23	10
2068530/2	19/26	10
2068530/3	24/29	10
2068530/4	29/32	10

ASTM

Cat. No.	Cone Size	Pack of (Pcs)
2068530A/1	14/20	1
2068530A/2	24/40	1



ADAPTERS, DRYING TUBE STRAIGHT

- Drying tube is a tube-like piece of apparatus used to keeping the vessel free of moisture, of ten used in organic syntheses.
- There is usually a standard joint for use in connecting the drying tube to a reaction flask.
- In use, the drying tube is filled with a rechargeable desiccant such as calcium chloride and the open end of drying tube is partially blocked.

Cat. No.	Socket Size	Cone Size	Pack of (Pcs)
2068532/1	19/22	19/22	1



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GLASSWARE

Beakers



PLATINUM

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BEAKERS

LOW FORM, WITH SPOUT

- In accordance with IS 2619/ISO 3819 and DIN 12331.
- Clear marked scale makes marking easier in blue colour.
- Uniform wall thickness helps in ideal heating of liquids.

Cat. No.	Capacity (mL)	Approx. O.D. × Height (mm)	Pack of (Pcs)
2060420/1	5	22 × 30	10
2060420/2	10	26 × 35	10
2060420/3	25	34 × 50	10
2060420/4	50	42 × 60	10
2060420/5	100	50 × 70	6
2060420/6	150	60 × 80	6
2060420/7	250	70 × 95	6
2060420/8	400	80 × 110	6
2060420/9	500	83 × 115	6
2060420/10	600	90 × 125	6
2060420/11	1000	105 × 145	6
2060420/12	2000	130 × 185	4
2060420/13	3000	150 × 210	1
2060420/14	5000	170 × 270	1
2060420/15	10000	220 × 350	1
2060420/16	800	100 × 135	6

• White and Amber Colour Printing also available

BEAKERS

LOW FORM, WITHOUT SPOUT

- In accordance with IS 2619/ISO 3819 and DIN 12331.
- Clear marked scale makes marking easier in blue colour.
- Uniform wall thickness helps in ideal heating of liquids.

Cat. No.	Capacity (mL)	Approx. O.D. × Height (mm)	Pack of (Pcs)
2060430/1	5	22 × 30	10
2060430/2	10	26 × 35	10
2060430/3	25	34 × 50	10
2060430/4	50	42 × 60	10
2060430/5	100	50 × 70	6
2060430/6	150	60 × 88	6
2060430/7	250	70 × 95	6
2060430/8	400	80 × 110	6
2060430/9	500	83 × 115	6
2060430/10	600	90 × 129	6
2060430/11	1000	105 × 145	6
2060430/12	2000	130 × 185	4
2060430/13	3000	150 × 210	1
2060430/14	5000	170 × 270	1
2060430/15	10000	220 × 350	1
2060430/16	800	100 × 135	6

• White and Amber Colour Printing also available



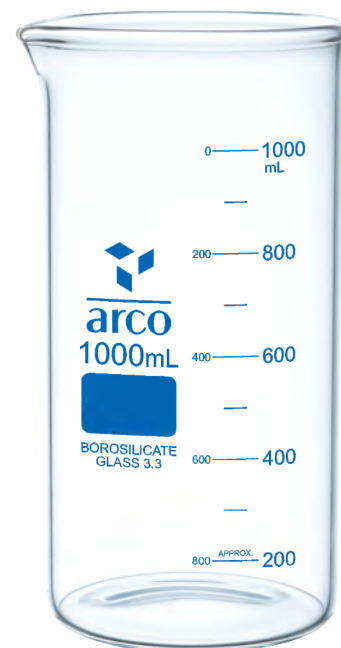
BEAKERS

TALL FORM, WITH SPOUT

- In accordance with IS 2619/ISO 3819 and DIN 12331.
- Clear marked scale makes marking easier in blue colour.
- Uniform wall thickness helps in ideal heating of liquids.

Cat. No.	Capacity (mL)	Approx. O.D. × Height (mm)	Pack of (Pcs)
2060480/4	50	38 × 70	10
2060480/5	100	48 × 80	10
2060480/6	150	55 × 95	6
2060480/7	250	60 × 120	6
2060480/8	400	75 × 115	6
2060480/9	500	80 × 145	6
2060480/10	600	80 × 152	6
2060480/11A	800	90 × 177	6
2060480/11	1000	90 × 200	6
2060480/12	2000	120 × 240	4
2060480/13	3000	152 × 210	1
2060480/14	5000	170 × 270	1
2060480/15	10000	217 × 350	1

- White and Amber Colour Printing also available



BEAKERS

TALL FORM, WITHOUT SPOUT

- In accordance with IS 2619/ISO 3819 and DIN 12331.
- Clear marked scale makes marking easier in blue colour.
- Uniform wall thickness helps in ideal heating of liquids.

Cat. No.	Capacity (mL)	Approx. O.D. × Height (mm)	Pack of (Pcs)
2060450/4	50	38 × 70	10
2060450/5	100	48 × 82	10
2060450/6	150	55 × 95	6
2060450/7	250	60 × 125	6
2060450/8	400	75 × 115	6
2060450/9	500	80 × 140	6
2060450/10	600	80 × 150	6
2060450/11	800	90 × 177	6
2060450/12	1000	90 × 200	6

- White and Amber Colour Printing also available



The beakers are primarily used as heating vessels. The tall shape is particularly suited to heating in liquid baths where the beaker contents are protected against the surrounding medium.

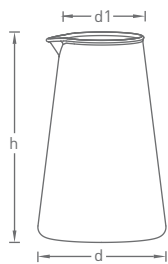
BEAKERS

PHILLIPS (CONICAL) WITH SPOUT

- Design of beaker contain pouring spout.
- Conical in shape.
- Contains broader base and narrow mouth.
- Chemical and thermal shock resistant.
- Helps in precise measurement of containment, mixing and decanting.

Cat. No.	Capacity (mL)	Top/Bottom Dia × Height (mm)	Pack of (Pcs)
2060490/1	250	42 / 68 × 105	6
2060490/2	500	55 / 88 × 145	6

- White and Amber Colour Printing also available



BEAKERS

WITH HANDLE

- Complies with ASTM E-960, TYPE-2, BORO 3.3 GLASS.
- With Handle.
- Graduation for easy reading

Cat. No.	Capacity (mL)	Pack of (Pcs)
2060495/1	250	1
2060495/2	400	1
2060495/3	500	1
2060495/4	1000	1

- White and Amber Colour Printing also available



Uniform wall thickness distribution makes these beakers ideal for heating applications.





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Bottles

GLASSWARE





BOTTLES, ASPIRATOR WITH CAP AND TUBULATION

- In accordance with IS 1388, (Part III), DIN/ISO 4796-3.
- Design of bottle comes with PP screw cap and pouring ring.
- Appropriate for the storage of aggressive media.
- Made up of heat resistant Boro 3.3 glass.
- Provided with durable matt-finished enameled area for marking in blue colour.

Cat. No.	Capacity (mL)	OD × Height (mm)	Thread	Pack of (Pcs)
2060120/1	250	70 × 140	GL-45	1
2060120/2	500	86 × 176	GL-45	1
2060120/3	1000	101 × 225	GL-45	1
2060120/4	2000	136 × 260	GL-45	1
2060120/5	5000	181 × 323	GL-45	1
2060120/6	10000	227 × 410	GL-45	1
2060120/7	20000	296 × 500	GL-45	1

- White and Amber Colour Printing also available
- Height indicated is of Bottle only



BOTTLES, ASPIRATOR WITH CAP AND SOCKET

- In accordance with IS 1388, (Part III), DIN/ISO 4796-3.
- Design of bottle comes with PP screw cap and pouring ring.
- Appropriate for the storage of aggressive media.
- Made up of heat resistant Boro 3.3 glass.
- Provided with durable matt-finished enameled area for marking in blue colour.

Cat. No.	Capacity (mL)	OD × Height (mm)	Socket Size	Thread	Pack of (Pcs)
2060090/1	1000	101 × 225	24/29	GL-45	1
2060090/2	2000	136 × 260	29/32	GL-45	1
2060090/3	5000	181 × 323	29/32	GL-45	1
2060090/4	10000	227 × 410	29/32	GL-45	1
2060090/5	20000	296 × 500	29/32	GL-45	1

- White and Amber Colour Printing also available
- Height indicated is of Bottle only

BOTTLES



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BOTTLES, ASPIRATOR WITH CAP AND INTERCHANGEABLE STOP COCK

- In accordance with IS 1388, (Part III), DIN/ISO 4796-3.
- Design of bottle comes with PP screw cap and pouring ring.
- Appropriate for the storage of aggressive media.
- Made up of heat resistant Boro 3.3 glass.
- Provided with durable matt-finished enameled area for marking in blue colour.

Cat. No.	Capacity (mL)	OD × Height (mm)	Thread	Pack of (Pcs)
2060095/1	1000	101 × 225	GL-45	1
2060095/2	2000	136 × 260	GL-45	1
2060095/3	5000	181 × 323	GL-45	1
2060095/4	10000	227 × 410	GL-45	1
2060095/5	20000	296 × 500	GL-45	1

- White and Amber Colour Printing also available
- Height indicated is of Bottle only



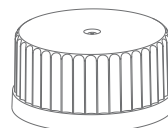
GLASSWARE

SCREW CAP FOR REAGENT BOTTLE

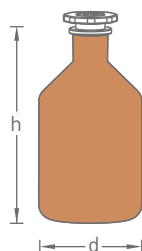
- Made from HDPE.
- Autoclavable upto 140° C.
- With Protected Seal.

Cat. No.	Colour	Thread Size	Pack of (Pcs)
2060871/1	Blue	GL 32	100
2060871/2	Orange	GL 32	100
2060871/3	Yellow	GL 32	100
2060871/4	Green	GL 32	100
2060871/5	Grey	GL 32	100
2060871/6	White	GL 32	100
2060871/7	Black	GL 32	100
2060871/8	Red	GL 32	100
2060871/9	Blue	GL 45	100
2060871/10	Orange	GL 45	100
2060871/11	Yellow	GL 45	100
2060871/12	Green	GL 45	100
2060871/13	Grey	GL 45	100
2060871/14	White	GL 45	100
2060871/15	Black	GL 45	100
2060871/16	Red	GL 45	100
2060871/17	Blue	GL 80	100
2060871/18	Orange	GL 80	100
2060871/19	Yellow	GL 80	100
2060871/20	Green	GL 80	100

Ordering for Pouring use Cat. No. + P
For example 2060871P/1



BOTTLES



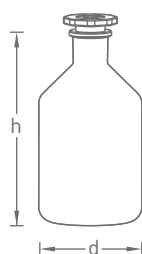
BOTTLES, REAGENT, AMBER NARROW NECK, WITH PP STOPPER

- In accordance with IS 1388 (Part I), DIN ISO 4796-2.
- These bottles are provided with ground joint & PP Stopper.
- Provided with durable matt-finished enameled area for marking in white colour.
- Made up of heat resistant Boro 3.3 glass.
- Being chemical resistant and mechanical strength are the prime factors for these bottles.
- Coating is non-reactive, as the colour is applied only on the external surface.

Cat. No.	Capacity (mL)	OD × Height (mm)	Neck Size	Pack of (Pcs)
2060885/A1	30	36 × 78	14/23	10
2060885/A2	50	42 × 100	14/23	10
2060885/A5	60	42 × 100	14/23	10
2060885/A3	100	56 × 105	14/23	10
2060885/1	125	56 × 120	19/26	10
2060885/1A	250	70 × 145	19/26	10
2060885/2	500	86 × 182	24/29	6
2060885/3	1000	100 × 230	29/32	6
2060885/3A	2000	136 × 255	29/32	4



- White and Amber Colour Printing also available
- Height indicated is of Bottle only



BOTTLES, REAGENT NARROW NECK, WITH PP STOPPER

- In accordance with IS-1388, DIN/ISO 4796-2.
- These bottles are provided with ground joint & PP Stopper.
- Provided with durable matt-finished enameled area for marking in blue colour.
- Made up of heat resistant Boro 3.3 glass.
- Being chemical resistant and mechanical strength are the prime factors for these bottles.

Cat. No.	Capacity (mL)	OD × Height (mm)	Neck Size	Pack of (Pcs)
2060990/A	30	36 × 78	14/23	10
2060990/B	50	42 × 100	14/23	10
2060990/1	60	42 × 100	14/23	10
2060990/1A	100	55 × 120	14/23	10
2060990/2	125	55 × 120	19/26	10
2060990/3	250	70 × 145	19/26	10
2060990/4	500	80 × 180	24/29	6
2060990/5	1000	100 × 230	29/32	6
2060990/6A	2000	136 × 255	29/32	4



- White and Amber Colour Printing also available
- Height indicated is of Bottle only

BOTTLES, REAGENT, AMBER WITH SCREW CAP

- In accordance with IS 1388, DIN ISO 4796-1.
- Made up of heat resistant Boro 3.3 glass.
- Being chemical resistant and mechanical strength are the prime factors for these bottles.
- These bottles contain screw caps and pouring ring made up of HDPE material.
- Provided screw caps, pouring rings and the bottle can be sterilized and autoclavable.
- Provided with durable matt-finished enamelled area for marking in white colour.

Cat. No.	Capacity (mL)	OD × Height (mm)	Thread	Pack of (Pcs)
2061000/A3	50	46 × 87	GL-32	10
2061000/1A	100	56 × 100	GL-45	10
2061000/1	250	70 × 140	GL-45	6
2061000/2	500	86 × 176	GL-45	6
2061000/3	1000	101 × 225	GL-45	4
2061000/4	2000	136 × 260	GL-45	4
2061000/5	3000	158 × 295	GL-45	1
2061000/6	5000	181 × 323	GL-45	1
2061000/7	10000	235 × 405	GL-45	1
2061000/8	20000	296 × 500	GL-45	1

• Height indicated is of Bottle only

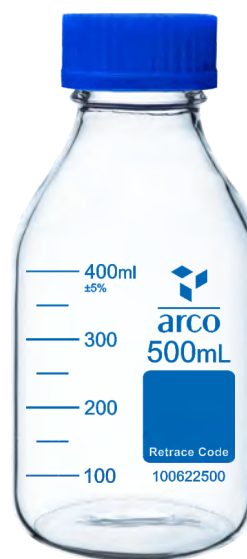


BOTTLES, REAGENT WITH SCREW CAP

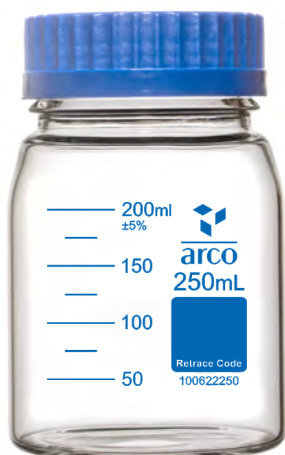
- In accordance with IS 1388, DIN ISO 4796-2.
- Made up of heat resistant Boro 3.3 glass.
- Being chemical resistant and mechanical strength are the prime factors for these bottles.
- These Bottles contain screw caps and pouring ring made up of PP material.
- Provided screw caps, pouring rings and the bottle can be sterilized and autoclavable.
- Provided with durable matt-finished enameled area for marking in Blue colour.

Cat. No.	Capacity (mL)	OD × Height (mm)	Thread	Pack of (Pcs)
2061010/A3	50	46 × 87	GL-32	10
2061010/A1	100	56 × 100	GL-45	10
2061010/1	250	70 × 140	GL-45	6
2061010/2	500	86 × 176	GL-45	6
2061010/3	1000	101 × 225	GL-45	4
2061010/4	2000	136 × 260	GL-45	4
2061010/5	3000	158 × 295	GL-45	1
2061010/6	5000	181 × 323	GL-45	1
2061010/7	10000	235 × 405	GL-45	1
2061010/8	20000	296 × 500	GL-45	1

- White and Amber Colour Printing also available
- Height indicated is of Bottle only



BOTTLES

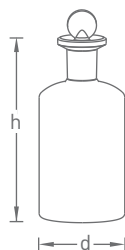


BOTTLES, REAGENT WITH SCREW CAP

- In accordance with IS 1388, DIN ISO 4796-2.
- Made up of heat resistant Boro 3.3 glass.
- Being chemical resistant and mechanical strength are the prime factors for these bottles.
- These Bottles contain screw caps and pouring ring made up of PP material.
- Provided screw caps, pouring rings and the bottle can be sterilized and autoclavable.
- Provided with durable matt-finished enameled area for marking in Blue colour.

Cat. No.	Capacity (mL)	Thread	Pack of (Pcs)
2061011/1	250	GL-80	6
2061011/2	500	GL-80	6
2061011/3	1000	GL-80	1
2061011/4	2000	GL-80	1
2061011/5	5000	GL-80	1

- White and Amber Colour Printing also available
- Height indicated is of Bottle only



BOTTLES, BOD WITH STOPPER

- Complies ASTM E-438, TYPE-1, IS 9213, Boro 3.3 glass.
- These bottles are chemically resistant & mechanically strong.
- Bottles have large, Permanent marking squares.

Cat. No.	Capacity (mL)	OD × Height (mm)	Stopper	Pack of (Pcs)
2061180/1A	60	42 × 100	Penny Head	10
2061180/1	125	55 × 120	Penny Head	10
2061180/2	300	70 × 143	Penny Head	6
2061180/R1	60	42 × 100	Robotic	10
2061180/R2	125	55 × 120	Robotic	10
2061180/R3	300	70 × 143	Robotic	6

- White and Amber Colour Printing also available
- Height indicated is of Bottle only



BOTTLES

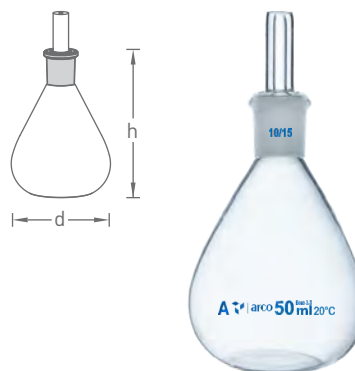
- Standardised GL-thread and matching cap systems for particularly tight sealing and simple, clean pouring out.
- High temperature and thermal shock resistance ideal for autoclaving and dry sterilising.

SPECIFIC GRAVITY BOTTLES WITH GLASS CAPILLARY

- In accordance with ASTM-438, IS 5717, DIN/ISO 3507.
- With Capillary Bore Interchangeable Glass Capillary.
- Being chemical resistant and mechanical strength are the prime factors for these bottles.
- Provided with durable matt-finished enameled area for marking in blue colour.

Cat. No.	Capacity (mL)	Tolerance (mL)	OD × Height (mm)	Neck Size	Pack of (Pcs)
1020160/1	10	1.0	29 × 48	10/15	10
1020160/2	25	2.0	40 × 55	10/15	10
1020160/3	50	3.0	50 × 65	10/15	10

- White and Amber Colour Printing also available
- Height indicated is of Bottle only

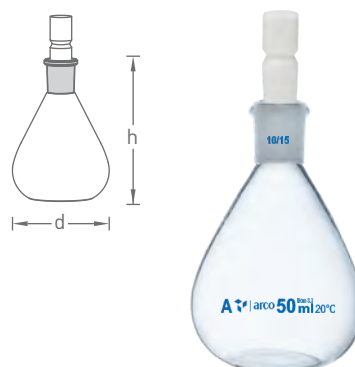


SPECIFIC GRAVITY BOTTLES WITH TEFLON STOPPER

- In accordance with ASTM-438, IS 5717, DIN/ISO 3507.
- With Capillary Bore Interchangeable Teflon Stopper.
- Being chemical resistant and mechanical strength are the prime factors for these bottles.
- Provided with durable matt-finished enameled area for marking in blue colour.

Cat. No.	Capacity (mL)	Tolerance (mL)	OD × Height (mm)	Neck Size	Pack of (Pcs)
1020161/1	10	1.0	29 × 48	10/15	10
1020161/2	25	2.0	40 × 55	10/15	10
1020161/3	50	3.0	50 × 65	10/15	10

- White and Amber Colour Printing also available
- Height indicated is of Bottle only

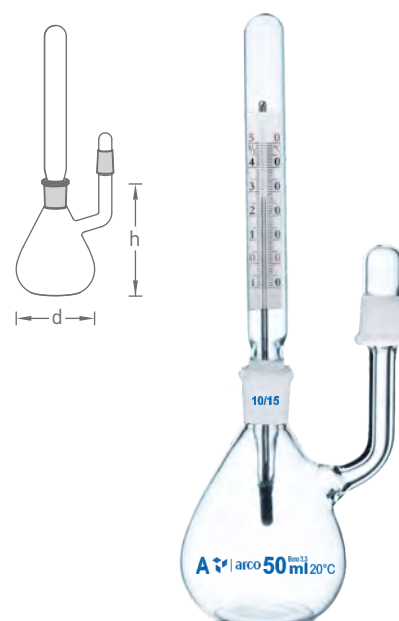


SPECIFIC GRAVITY BOTTLES WITH THERMOMETER (PYKNOMETER)

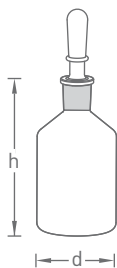
- In accordance with ASTM-438, IS 5717, DIN/ISO 3507.
- Thermometer along with certificate for thermometer is provided.
- Being chemical resistant and mechanical strength are the prime factors for these bottles.
- Provided with durable matt-finished enameled area for marking in blue colour.

Cat. No.	Capacity (mL)	Tolerance (mL)	OD × Height (mm)	Neck Size	Pack of (Pcs)
1020230/1	10	1.0	29 × 48	10/15	1
1020230/1A	25	2.0	40 × 55	10/15	1
1020230/1B	50	3.0	50 × 65	10/15	1

- White and Amber Colour Printing also available
- Height indicated is of Bottle only



BOTTLES

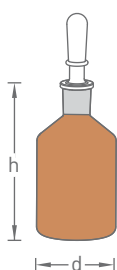


BOTTLES, DROPPING WITH GROUND-IN PIPETTE & RUBBER TEAT

- These bottles are provided with interchangeable ground joint transparent pipette with rubber teat.
- Chemically non-reactive.

Cat. No.	Capacity (mL)	OD × Height (mm)	Neck Size	Pack of (Pcs)
2060780/1	30	35 × 84	14/23	10
2060780/1A	50	42 × 100	14/23	10
2060780/2	60	42 × 100	14/23	10
2060780/2A	100	55 × 120	19/26	10
2060780/3	125	55 × 120	19/26	10
2060780/4	250	65 × 147	19/26	6

- White and Amber Colour Printing also available
- Height indicated is of Bottle only



BOTTLES, DROPPING, AMBER WITH GROUND-IN PIPETTE & RUBBER TEAT

- These bottles are provided with interchangeable ground joint transparent pipette with rubber teat.
- Chemically non-reactive.

Cat. No.	Capacity (mL)	OD × Height (mm)	Neck Size	Pack of (Pcs)
2060790/1	30	35 × 84	14/23	10
2060790/1A	50	42 × 100	14/23	10
2060790/2	60	42 × 100	14/23	10
2060790/2A	100	55 × 120	19/26	10
2060790/3	125	55 × 120	19/26	10
2060790/4	250	65 × 147	19/26	6

- Height indicated is of Bottle only



IMPORTANT

Don't subject
BOROSILICATE GLASS
to temperatures beyond 240°C
except for very short periods.



BOTTLES, WEIGHING SQUAT & TALL

- In accordance with IS 1574 and ASTM-E 438, TYPE-1, Boro 3.3 glass.
- Being chemical resistant and mechanical strength are the prime factors for these bottles.

Cat. No.	Capacity (mL)	OD × Height (mm)	Type	Pack of (Pcs)
2061360/1	15	40 × 30	Squat	10
2061360/2	20	50 × 25	Squat	10
2061360/3	35	50 × 35	Squat	10
2061360/4	50	50 × 50	Squat	10
2061360/5	40	60 × 40	Squat	10
2061360/5A	30	60 × 30	Squat	10
2061360/6	5	20 × 40	Tall	10
2061360/7	15	25 × 60	Tall	10
2061360/8	25	30 × 65	Tall	10
2061360/9	60	40 × 90	Tall	10

- White and Amber Colour Printing also available
- Height indicated is of Bottle only

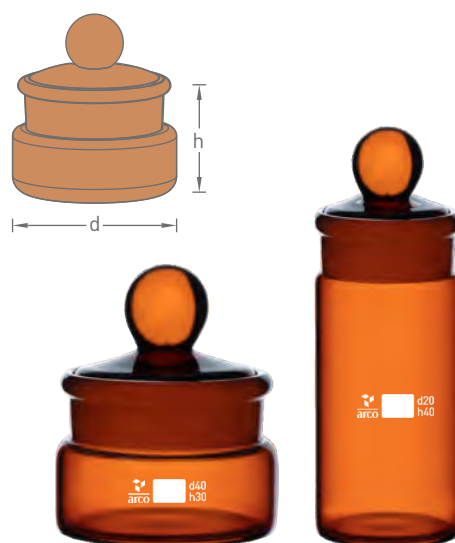


BOTTLES, WEIGHING, AMBER SQUAT & TALL

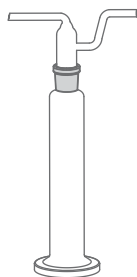
- In accordance with IS 1574 and ASTM-E 438, TYPE-1, Boro 3.3 glass.
- Being chemical resistant and mechanical strength are the prime factors for these bottles.
- Suitable for light sensitive substance.

Cat. No.	Capacity (mL)	OD × Height (mm)	Type	Pack of (Pcs)
2061361/1	15	40 × 30	Squat	10
2061361/2	20	50 × 25	Squat	10
2061361/3	35	50 × 35	Squat	10
2061361/4	50	50 × 50	Squat	10
2061361/5	40	60 × 40	Squat	10
2061361/5A	30	60 × 30	Squat	10
2061361/6	5	20 × 40	Tall	10
2061361/7	15	25 × 60	Tall	10
2061361/8	25	30 × 65	Tall	10
2061361/9	60	40 × 90	Tall	10

- Height indicated is of Bottle only



BOTTLES



BOTTLES, GAS WASHING (DRECHSEL) COMPLETE SET WITH INTERCHANGEABLE STOPPER

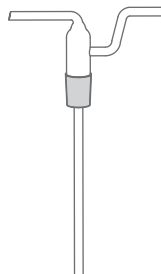
- In accordance with DIN 12596, 12463, Boro 3.3 glass.
- Being chemical resistant and mechanical strength are the prime factors for these bottles.
- Provided with durable matt-finished enameled area for marking, in blue colour.

Cat. No.	Capacity (mL)	Socket Size	Pack of (Pcs)
2061200/1	125	29/32	1
2061200/2	250	29/32	1
2061200/3	500	29/32	1

- White and Amber Colour Printing also available



GLASS
BORO
3.3



STOPPER ONLY FOR GAS WASHING BOTTLE (DRECHSEL)

Cat. No.	Capacity (mL)	Cone Size	Pack of (Pcs)
2061201/1	125	29/32	1
2061201/2	250	29/32	1
2061201/3	500	29/32	1



GLASS
BORO
3.3



BOTTLES ONLY FOR WASHING BOTTLE (DRECHSEL)

Cat. No.	Capacity (mL)	Socket Size	Dia × Height (mm)	Pack of (Pcs)
2061202/1	125	29/32	50 × 165	6
2061202/2	250	29/32	60 × 190	6
2061202/3	500	29/32	70 × 245	6

- White and Amber Colour Printing also available
- Height indicated is of Bottle only



GLASS
BORO
3.3

BOTTLES

BOTTLES, WASH COMPLETE SET WITH INTERCHANGEABLE STOPPER

- Being chemical resistant and mechanical strength are the prime factors for these bottles.
- Provided with durable matt-finished enameled area for marking in blue colour.

Cat. No.	Capacity (mL)	Socket Size	Pack of (Pcs)
2061230/1	250	24/29	1
2061230/2	500	24/29	1
2061230/3	1000	29/32	1

- White and Amber Colour Printing also available

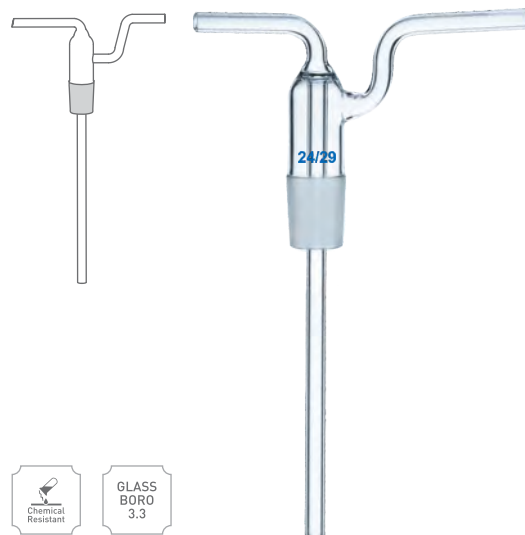


GLASSWARE

STOPPER ONLY FOR WASH BOTTLE

- Being chemical resistant and mechanical strength are the prime factors for these bottles.
- Provided with durable matt-finished enameled area for marking in blue colour.

Cat. No.	Capacity (mL)	Cone Size	Pack of (Pcs)
2061231/1	250	24/29	1
2061231/2	500	24/29	1
2061231/3	1000	29/32	1



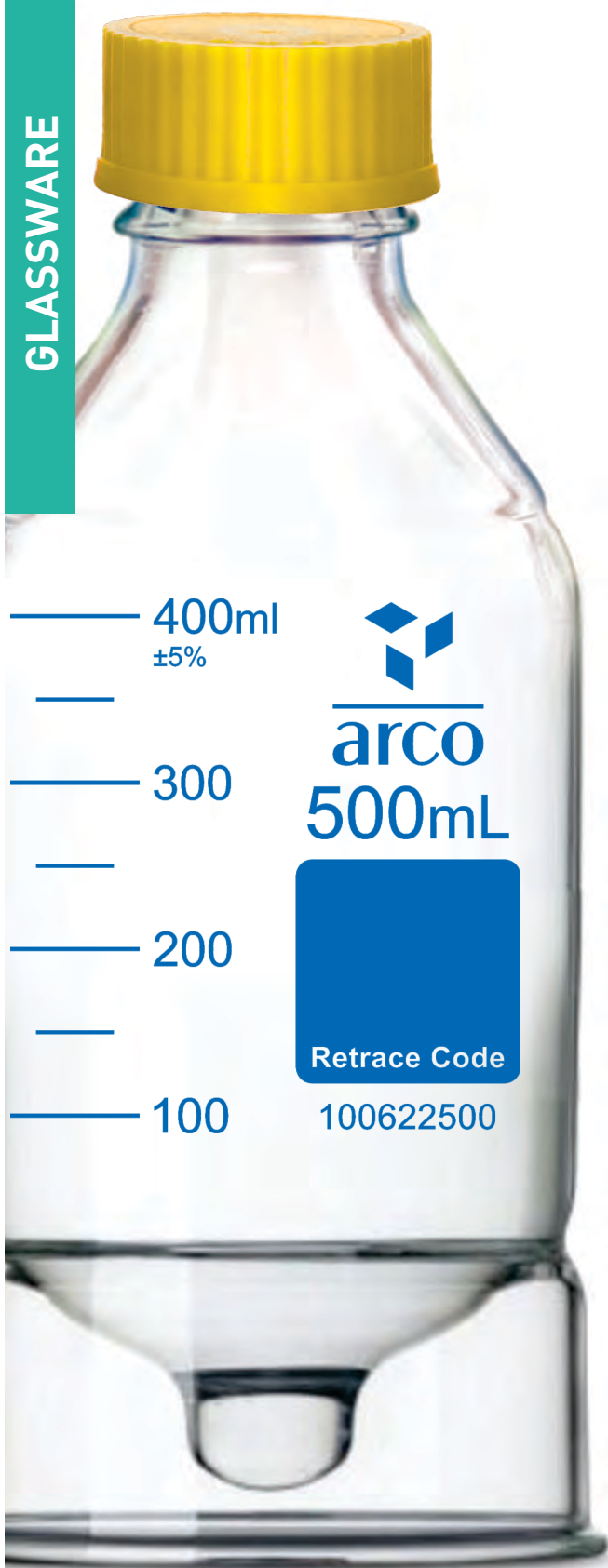
FLASKS ONLY FOR WASH BOTTLE

- Being chemical resistant and mechanical strength are the prime factors for these bottles.
- Provided with durable matt-finished enameled area for marking in blue colour.

Cat. No.	Capacity (mL)	Height (mm)	Socket Size	Pack of (Pcs)
2061232/1	250	130	24/29	6
2061232/2	500	160	24/29	6
2061232/3	1000	195	29/32	6

- White and Amber Colour Printing also available





Bottle HPLC Mobile Phase PP Screw Cap, USP

Manufactured from the material of choice for solvent bottles- borosilicate 3.3 glass. This material has an exceptional chemical durability offering a very low inorganic ion extractable profile, and the total absence of any organic extractable.

HPLC Solvent Recovery Bottles comes with GL 45 Caps. Bottles have conical cavity base for inlet filter to recover HPLC mobile phases & solvents.

Conical cavity bottom allows a maximum recovery of solvent without manually tilting the bottle, thereby reducing the risk of spillage of solvent.

A safe & more convenient alternative to flat bottom glass media bottles. The larger capacity bottles especially useful during weekend or when large chromatographic analysis is required to be carried out.

Manufactured from 33 expansion, low extractable borosilicate glass conforming to USP Type I, Class A requirements

- Chemically inert glass prevents leaching of any extractable into the mobile phase solvents.
- Conical bottom delivers all of solvent without reservoir tilting.
- Supplied with GL-45 screw thread.
- GL 45 thread fits standard HPLC connection caps.
- Retrace Code, and certificate for manufacturing lot traceability.
- The central cavity can accommodate magnetic stir bars for improved mixing. In higher capacity bottles
- Side vent / drain hole in the base for ultrasonic bath degassing, or water drainage after cleaning.
- Durable white enamel volume graduations (Approximate volumes)
- Autoclavable at 121°C.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2061021/1	500	1
2061021/2	1000	1
2061021/3	2000	1
2061021/4	3000	1
2061021/5	5000	1

• White and Amber Colour Printing also available



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Burettes



- Manufactured from precision bore tubing for accuracy
- With Schellbach tubes for accurate reading of meniscus
- Calibrated on computer controlled machines
- Rechecked on the quality control centre for highest accuracy
- Class A come with conformity batch certificate and with individual work certificate
- Printed in blue colour, waiting time of 30 seconds
- The CLASS-B burettes are printed in amber colour and have no waiting time
- The burettes come with 4 different kind of stopcocks Glass Stopcock, PTFE Needle Valve Stopcock, PTFE Key Stopcock and Detachable Stopcock.



ROTAFLOW



GLASS



PTFE

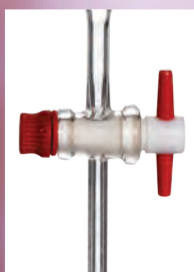


DETACHABLE

BURETTES Schellbach



We have brought a new innovation to our volumetric glassware range in which we are offering QR CODED labelled products from which you can scan and download all the certificates



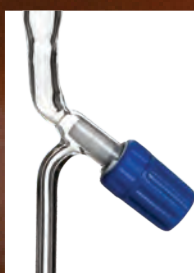
PTFE stopcocks have identical keys, hence matching the pairs is not require after cleaning.

PTFE is self lubricating, hence Key, do not require greasing.



Glass stopcock are perfectly ground, hence no leakage occur.

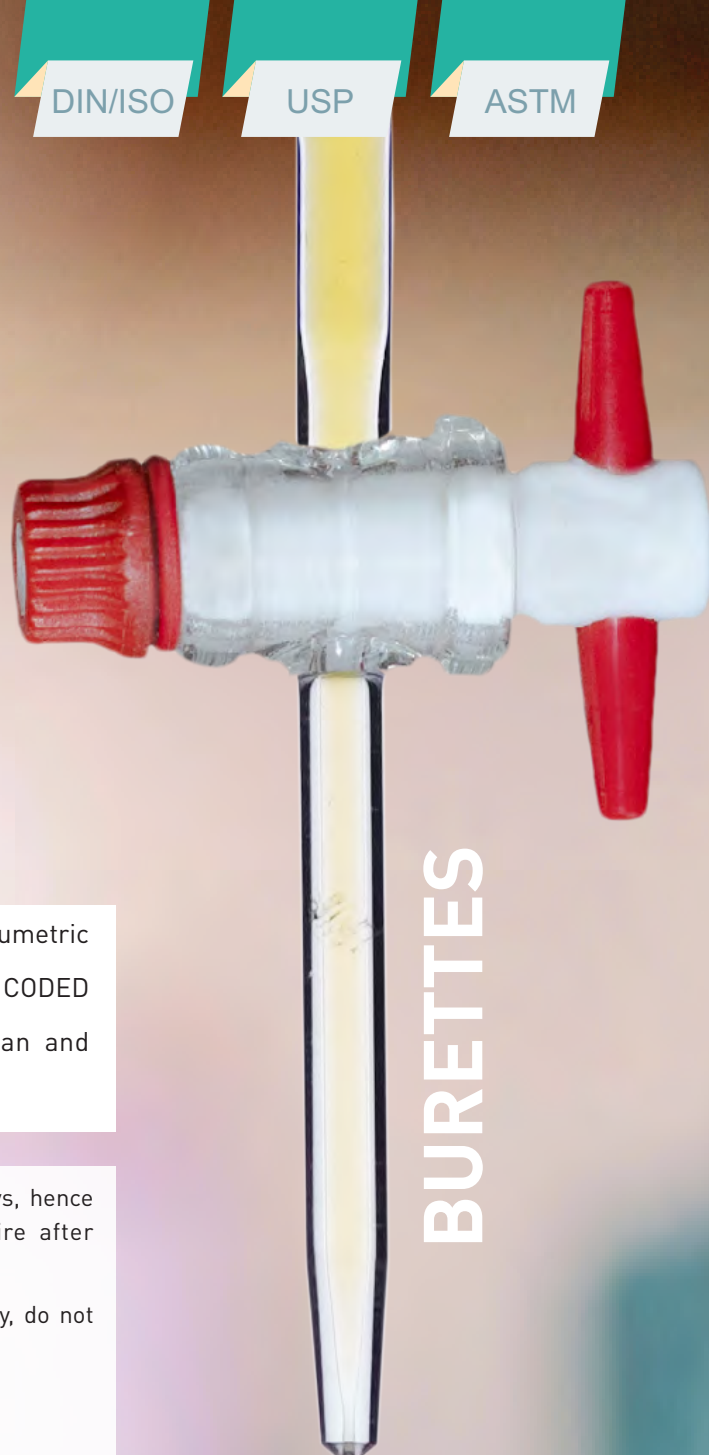
Specially designed solid glass stopcocks are manufactured from 3.3 Low expansion borosilicate glass.



Rotaflow stopcocks have PTFE keys which do not require greasing.

The PTFE keys provide best drop control during titration process.

Due to identical shape of PTFE key it Burette valve can be closed with gentle turn.



BURETTES



BURETTES

ROTAFLOW BORE PTFE NEEDLE VALVE STOPCOCK

- In accordance with IS 1997:2008, DIN/ISO 385 and USP standards with Batch Certificate.
- Used for Titration process.
- Provided with Rotaflow Stopcock with PTFE Key that is highly resistant to chemical attack.
- Available in blue colour printing.

CLASS 'A'

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance ($\pm$ mL)	Pack of (Pcs)
2061858/A1	5	0.02	0.01	1
2061858/1	10	0.05	0.03	1
2061858/2	10	0.02	0.02	1
2061858/3	25	0.05	0.03	1
2061858/4	25	0.10	0.05	1
2061858/5	50	0.05	0.03	1
2061858/6	50	0.10	0.05	1
2061858/7	100	0.20	0.10	1

CLASS 'B'

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance ($\pm$ mL)	Pack of (Pcs)
2061860/A1	10	0.05	0.05	1
2061860/1	25	0.10	0.10	1
2061860/2	50	0.10	0.10	1
2061860/3	100	0.20	0.20	1

- White and Amber Colour Printing also available



BURETTES, CLASS 'A' SCHELLBACH

ROTAFLOW BORE PTFE NEEDLE VALVE STOPCOCK

- Schellbach stripe for accurate meniscus reading.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance ($\pm$ mL)	Pack of (Pcs)
2061859/A1	5	0.02	0.01	1
2061859/1	10	0.05	0.03	1
2061859/2	10	0.02	0.02	1
2061859/3	25	0.05	0.03	1
2061859/4	25	0.10	0.05	1
2061859/5	50	0.05	0.03	1
2061859/6	50	0.10	0.05	1
2061859/7	100	0.20	0.10	1

- White and Amber Colour Printing also available





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BURETTES

BURETTES

STRAIGHT BORE GLASS STOPCOCK WITH SCREW THREAD

- In accordance with DIN/ISO 385 and USP standards with Batch Certificate.
- Used for Titration process.
- Provided with Glass Stopcock that is highly resistant to chemical attack.
- Available in blue colour printing.

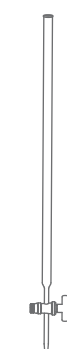
CLASS 'A'

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	Pack of (Pcs)
2061836/A1	5	0.02	0.01	1
2061836/1	10	0.05	0.03	1
2061836/2	10	0.02	0.02	1
2061836/3	25	0.05	0.03	1
2061836/4	25	0.10	0.05	1
2061836/5	50	0.05	0.03	1
2061836/6	50	0.10	0.05	1
2061836/7	100	0.20	0.10	1

CLASS 'B'

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	Pack of (Pcs)
2061834/1	10	0.05	0.05	1
2061834/2	25	0.10	0.10	1
2061834/3	50	0.10	0.10	1
2061834/4	100	0.20	0.20	1

- White and Amber Colour Printing also available



BURETTES, CLASS 'A' SCHELLBACH

STRAIGHT BORE GLASS STOPCOCK WITH SCREW THREAD

- Schellbach stripe for accurate meniscus reading.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	Pack of (Pcs)
2061838/A1	5	0.02	0.01	1
2061838/1	10	0.05	0.03	1
2061838/2	10	0.02	0.02	1
2061838/3	25	0.05	0.03	1
2061838/4	25	0.10	0.05	1
2061838/5	50	0.05	0.03	1
2061838/6	50	0.10	0.05	1
2061838/7	100	0.20	0.10	1

- White and Amber Colour Printing also available

BURETTES

STRAIGHT BORE PTFE STOPCOCK

- In accordance with IS 1997:2008, DIN/ISO 385 and USP standards with Batch Certificate.
- Used for Titration process.
- Provided with PTFE Key Stopcock that is highly resistant to chemical attack.
- Available in blue colour printing.

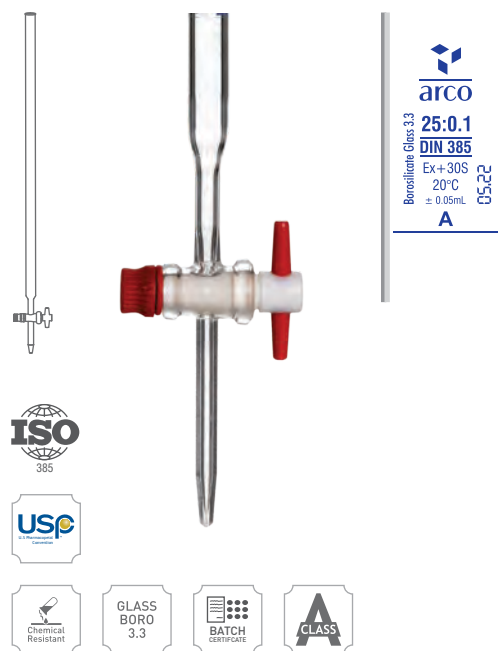
CLASS 'A'

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance ($\pm$ mL)	Pack of (Pcs)
2061888/A1	5	0.02	0.01	1
2061888/1	10	0.05	0.03	1
2061888/2	10	0.02	0.02	1
2061888/3	25	0.05	0.03	1
2061888/4	25	0.10	0.05	1
2061888/5	50	0.05	0.03	1
2061888/6	50	0.10	0.05	1
2061888/7	100	0.20	0.10	1

CLASS 'B'

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance ($\pm$ mL)	Pack of (Pcs)
2061890/A1	10	0.05	0.05	1
2061890/1	25	0.10	0.10	1
2061890/2	50	0.10	0.10	1
2061890/3	100	0.20	0.20	1

- White and Amber Colour Printing also available



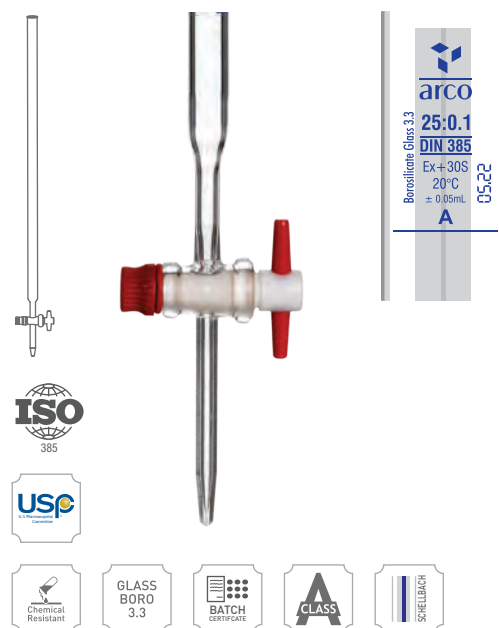
BURETTES, CLASS 'A' SCHELLBACH

STRAIGHT BORE PTFE STOPCOCK

- Schellbach stripe for accurate meniscus reading.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance ($\pm$ mL)	Pack of (Pcs)
2061840/A1	5	0.02	0.01	1
2061840/1	10	0.05	0.03	1
2061840/2	10	0.02	0.02	1
2061840/3	25	0.05	0.03	1
2061840/4	25	0.10	0.05	1
2061840/5	50	0.05	0.03	1
2061840/6	50	0.10	0.05	1
2061840/7	100	0.20	0.10	1

- White and Amber Colour Printing also available





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BURETTES

BURETTES, CLASS 'A', AMBER STRAIGHT BORE GLASS STOPCOCK WITH SCREW THREAD

- In accordance with DIN/ISO 385 and USP standards with Batch Certificate.
- Used for Titration process.
- Provided with Glass Stopcock that is highly resistant to chemical attack.
- To prevent contamination with the testing material amber colour is applied only on the external surface.
- Available in white colour printing.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	Pack of (Pcs)
2061892/A1	5	0.02	0.01	1
2061892/1	10	0.05	0.03	1
2061892/2	10	0.02	0.02	1
2061892/3	25	0.05	0.03	1
2061892/4	25	0.10	0.05	1
2061892/5	50	0.05	0.03	1
2061892/6	50	0.10	0.05	1
2061892/7	100	0.20	0.10	1



BURETTES, CLASS 'A', AMBER STRAIGHT BORE PTFE STOPCOCK

- In accordance with DIN/ISO 385 and USP standards with Batch Certificate.
- Used for Titration process.
- Provided with PTFE Stopcock that is highly resistant to chemical attack.
- To prevent contamination with the testing material amber colour is applied only on the external surface.
- Available in white colour printing.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	Pack of (Pcs)
2061894/A1	5	0.02	0.01	1
2061894/1	10	0.05	0.03	1
2061894/2	10	0.02	0.02	1
2061894/3	25	0.05	0.03	1
2061894/4	25	0.10	0.05	1
2061894/5	50	0.05	0.03	1
2061894/6	50	0.10	0.05	1
2061894/7	100	0.20	0.10	1

BURETTES

STRAIGHT BORE PTFE STOPCOCK

- In accordance with ASTM E-287 standards with Batch Certificate.
- Used for Titration process.
- Provided with PTFE Key Stopcock that is highly resistant to chemical attack.
- Available in blue colour printing.

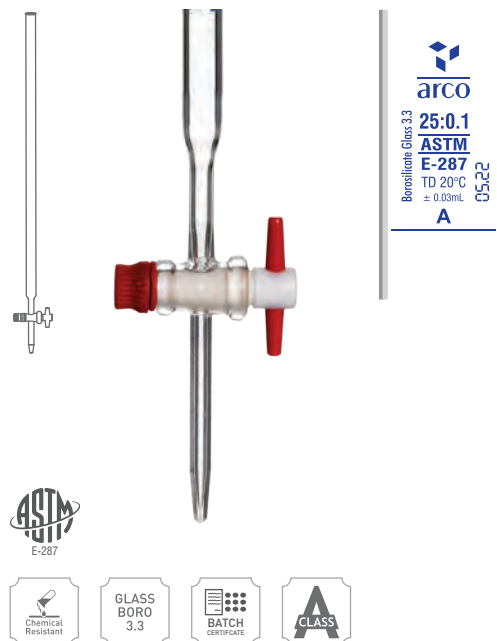
CLASS 'A'

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance ($\pm$ mL)	Pack of (Pcs)
2061901/1	10	0.05	0.02	1
2061901/2	25	0.10	0.03	1
2061901/3	50	0.10	0.05	1
2061901/4	100	0.20	0.10	1

CLASS 'B'

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance ($\pm$ mL)	Pack of (Pcs)
2061902/1	10	0.05	0.04	1
2061902/2	25	0.10	0.06	1
2061902/3	50	0.10	0.10	1
2061902/4	100	0.20	0.20	1

- White and Amber Colour Printing also available



BURETTES, CLASS 'B'

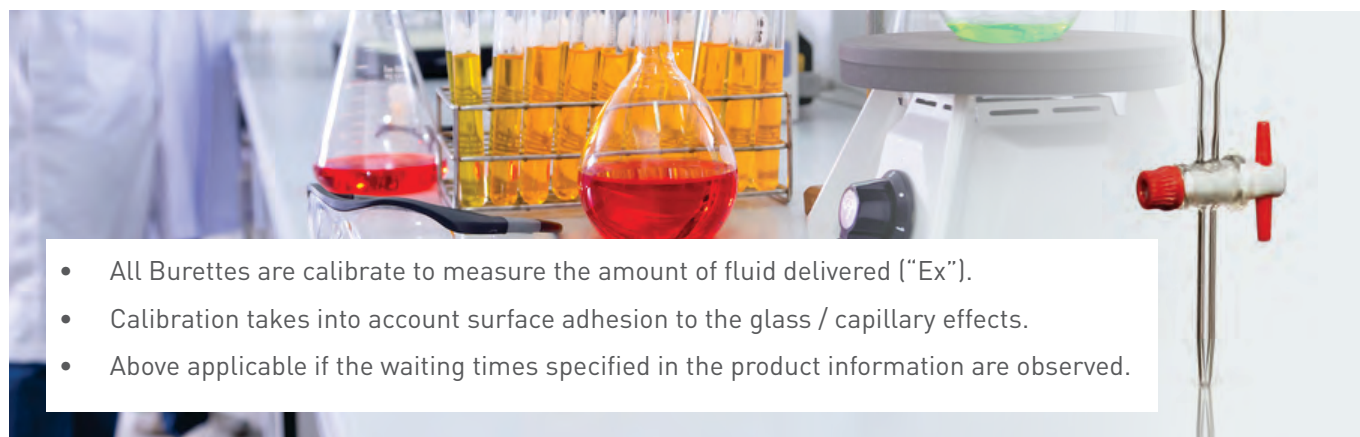
PINCH CLIP STOP COCK

- In accordance with IS 1997:2008, DIN/ISO 385 standards.
- Used for Titration process.

CLASS 'B'

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance ($\pm$ mL)	Pack of (Pcs)
2061875/1	10	0.05	0.05	1
2061875/2	25	0.10	0.10	1
2061875/3	50	0.10	0.10	1
2061875/4	100	0.20	0.20	1

- White and Amber Colour Printing also available



- All Burettes are calibrated to measure the amount of fluid delivered ("Ex").
- Calibration takes into account surface adhesion to the glass / capillary effects.
- Above applicable if the waiting times specified in the product information are observed.

BURETTES

BURETTES WITH DETACHABLE STOP COCK

- In accordance with DIN/ISO 385 and USP standards with Batch Certificate.
- Used for Titration process.
- Provided with Detachable Stopcock that is highly resistant to chemical attack.
- Available in blue colour printing.

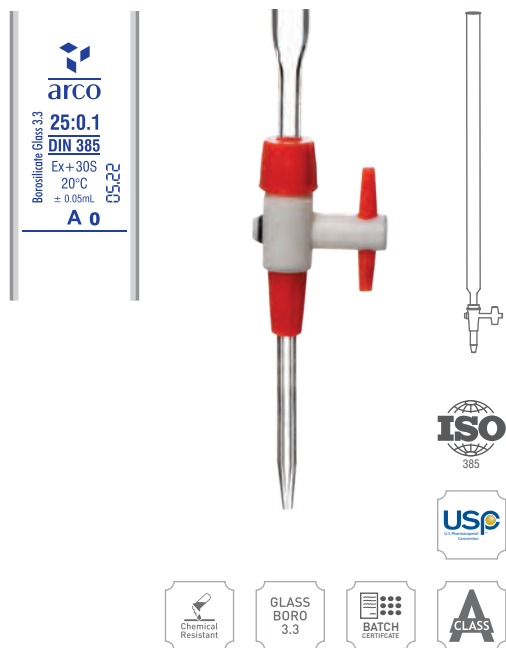
CLASS 'A'

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance ($\pm$ mL)	Pack of (Pcs)
2061948/1	10	0.05	0.03	1
2061948/2	25	0.10	0.05	1
2061948/3	50	0.10	0.05	1
2061948/4	100	0.20	0.10	1

CLASS 'B'

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance ($\pm$ mL)	Pack of (Pcs)
2061950/A1	10	0.05	0.05	1
2061950/1	25	0.10	0.10	1
2061950/2	50	0.10	0.10	1
2061950/3	100	0.20	0.20	1

- White and Amber Colour Printing also available

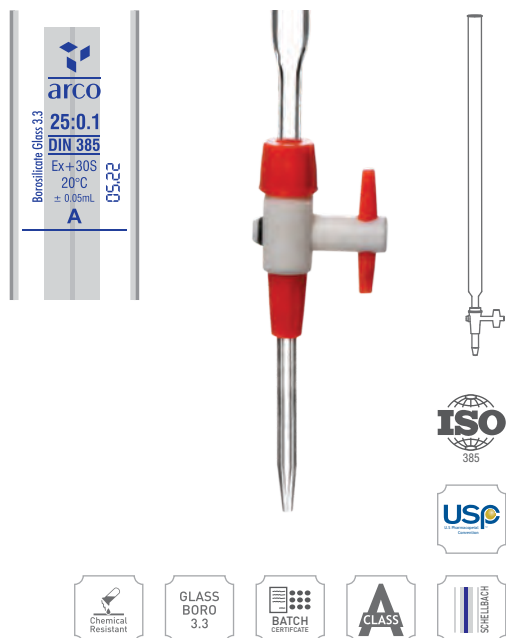


BURETTES, CLASS 'A' SCHELLBACH WITH DETACHABLE STOP COCK

- Schellbach stripe for accurate meniscus reading.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance ($\pm$ mL)	Pack of (Pcs)
2061952/1	10	0.05	0.03	1
2061952/2	25	0.10	0.05	1
2061952/3	50	0.10	0.05	1
2061952/4	100	0.20	0.10	1

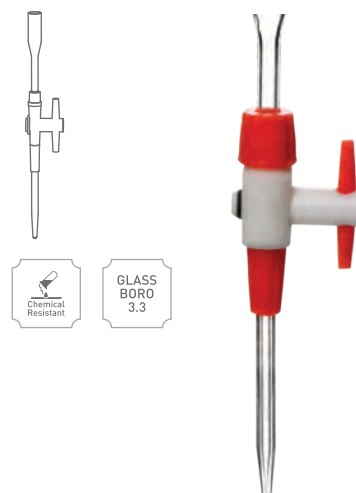
- White and Amber Colour Printing also available



STOPCOCK, DETACHABLE FOR BURETTE

- Stopcock have PTFE Key which do not require greasing.
- This PTFE Keys provide best drop control during titration process.
- Due to identical shape of PTFE key the Burette valve can be closed with gentle turn.

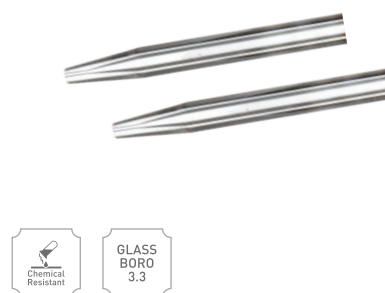
Cat. No.	Size	Pack of (Pcs)
2062030/1	B-14	10



JET, DETACHABLE STOPCOCK FOR BURETTE

- Made from Borosilicate Glass 3.3.

Cat. No.	Size	Pack of (Pcs)
2062031/1	50mm	10
2062031/2	75mm	10



ROTAFLOW STOPCOCK, 90° PTFE NEEDLE VALVE

- Made from Borosilicate Glass 3.3.

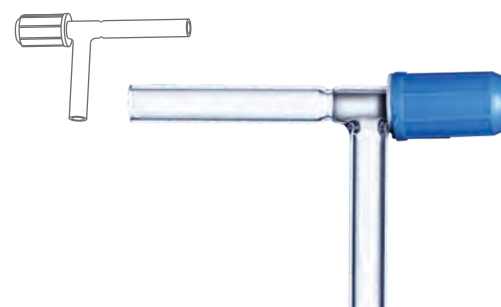
Cat. No.	Size	Pack of (Pcs)
2062032/1	0-3mm	10
2062032/2	0-6mm	10



ROTAFLOW STOPCOCK, 90° PTFE NEEDLE VALVE FOR AUTOMATIC BURETTE

- Made from Borosilicate Glass 3.3.

Cat. No.	Size	Pack of (Pcs)
2062033/1	0.3mm	10



BURETTES

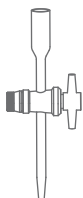
STOPCOCK, ROTAFLOW FOR BURETTE



GLASS
BORO
3.3

- Rotaflow Stopcock have PTFE Key which do not require greasing.
- This PTFE Keys provide best drop control during titration process.
- Due to identical shape of PTFE key the Burette valve can be closed with gentle turn.

Cat. No.	Size	Pack of (Pcs)
2062010/1	B-12	10
2062010/2	B-14	10

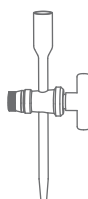


GLASS
BORO
3.3

STOPCOCK, PTFE FOR BURETTE

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

Cat. No.	Size	Pack of (Pcs)
2062015/1	B-12	10
2062015/2	B-14	10
2062015/3	B-19	10
2062015/4	B-24	10



GLASS
BORO
3.3

STOPCOCK, GLASS WITH SCREW CAP FOR BURETTE

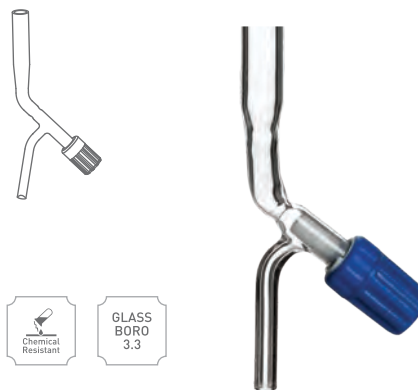
- Specially designed solid glass stopcock are manufactured from 3.3 Low expansion borosilicate glass.
- Glass stopcock are perfectly ground, hence no leakage occur.

Cat. No.	Size	Pack of (Pcs)
2062020/1	B-12	10
2062020/2	B-14	10
2062020/3	B-24	10

STOPCOCK, ROTAFLOW STRAIGHT

- Rotaflow Stopcock have PTFE Key which do not require greasing.
- This PTFE Keys provide best drop control during titration process.
- Due to identical shape of PTFE key the Burette valve can be closed with gentle turn.

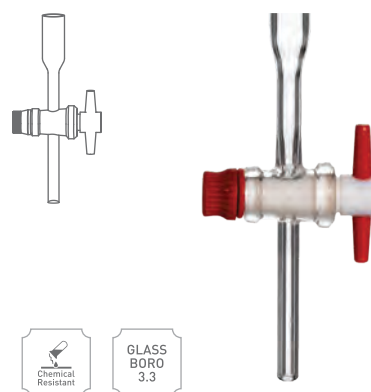
Cat. No.	Size	Pack of (Pcs)
2062012/1	B-12	10
2062012/2	B-14	10
2062012/3	B-16	10



STOPCOCK, PTFE STRAIGHT

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

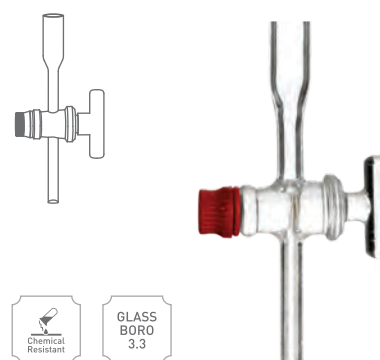
Cat. No.	Size	Pack of (Pcs)
2062017/1	B-12	10
2062017/2	B-14	10
2062017/3	B-16	10
2062017/4	B-19	10



STOPCOCK, GLASS WITH SCREW CAP STRAIGHT

- Specially designed solid glass stopcock are manufactured from 3.3 Low expansion borosilicate glass.
- Glass stopcock are perfectly ground, hence no leakage occur.

Cat. No.	Size	Pack of (Pcs)
2062022/1	B-12	10
2062022/2	B-14	10
2062022/3	B-24	10



BURETTES

STOPCOCK, ROTAFLOW FOR DROPPING/SEPERATING FUNNEL

- Rotaflow Stopcock have PTFE Key which do not require greasing.
- This PTFE Keys provide best drop control during titration process.
- Due to identical shape of PTFE key it Burette valve can be closed with gentle turn.

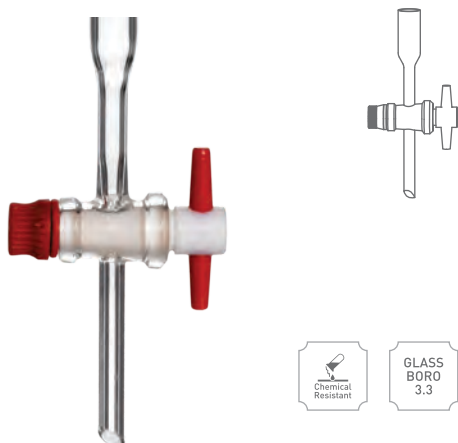
Cat. No.	Size	Pack of (Pcs)
2062011/1	B-12	10
2062011/2	B-14	10
2062011/3	B-19	10
2062011/4	B-24	10



STOPCOCK, PTFE FOR DROPPING/SEPERATING FUNNEL

- PTFE stopcocks have indential keys, hence matching the pairs is not required after cleaning.
- PTFE is self lubricating hence keys, do not required greasing.

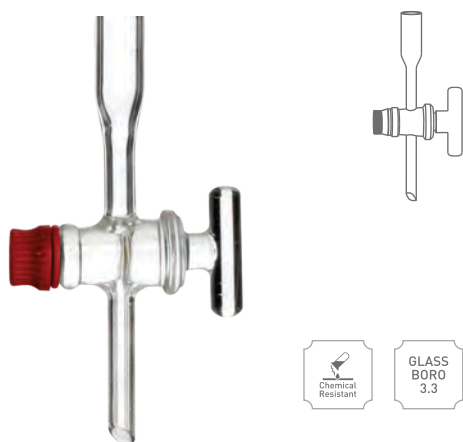
Cat. No.	Size	Bore	Pack of (Pcs)
2069136/1	B-12	2.5mm	10
2069136/2	B-14	2.5mm	10
2069136/3	B-19	4mm	10
2069136/4	B-24	6mm	10



STOPCOCK, GLASS WITH SCREW CAP FOR DROPPING/SEPERATING FUNNEL

- Specially designed solid glass stopcock are manufactured from 3.3 Low expansion borosilicate glass.
- Glass stopcock are perfectly ground, hence no leakage occur.

Cat. No.	Size	Pack of (Pcs)
2062021/1	B-12	10
2062021/2	B-14	10
2062021/3	B-19	10
2062021/4	B-24	10

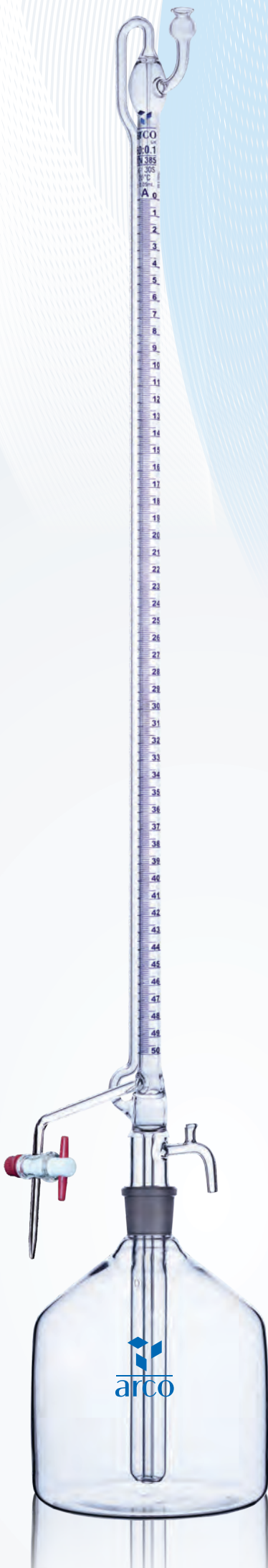




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Automatic Burettes

GLASSWARE



PLATINUM

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M E M B E R

DIN/ISO

USP



We have brought a new innovation to our volumetric glassware range in which we are offering QR CODED labelled products from which you can scan and download all the certificates



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BURETTES, AUTOMATIC

STRAIGHT BORE, GLASS STOPCOCK WITH SCREW THREAD

- In accordance with IS 1997:2008 DIN/ISO 385, USP Standard with Batch Certificate.
- Automatic zero facility given.
- Tested individually for exact volume dispensed at 3 points on the scale.
- Simple operation :
 1. Filling of burette is done by apply a slight positive pressure to lower side arm
 2. Zero setting is done by releasing pressure to allow excess liquid to siphon back into the bottle.
- Graduations is provided in blue print.

CLASS 'A'

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	Pack of (Pcs)
2061914/1	10	0.05	0.03	1
2061914/2	25	0.10	0.05	1
2061914/3	50	0.10	0.05	1
2061914/4	100	0.20	0.10	1

CLASS 'B'

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	Pack of (Pcs)
2061915/1	10	0.05	0.05	1
2061915/2	25	0.10	0.10	1
2061915/3	50	0.10	0.10	1
2061915/4	100	0.20	0.20	1

- White and Amber Colour Printing also available
- Reservoir Capacity : 500ml for 10ml size and 2000ml for 25, 50, 100ml sizes.



BURETTES, AUTOMATIC, AMBER

STRAIGHT BORE, GLASS STOPCOCK WITH SCREW THREAD

- In accordance with IS 1997:2008 DIN/ISO 385, USP Standard with Batch Certificate.
- Automatic zero facility given.
- Tested individually for exact volume dispensed at 3 points on the scale.
- Simple operation :
 1. Filling of burette is done by apply a slight positive pressure to lower side arm
 2. Zero setting is done by releasing pressure to allow excess liquid to siphon back into the bottle.
- Graduations is provided in blue print.
- Amber colour is applied to the external surface to prevent contamination with the testing material.

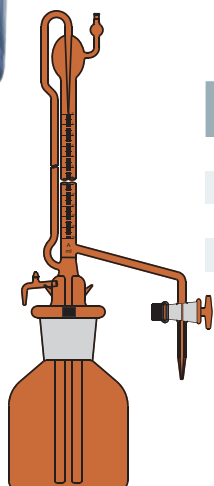
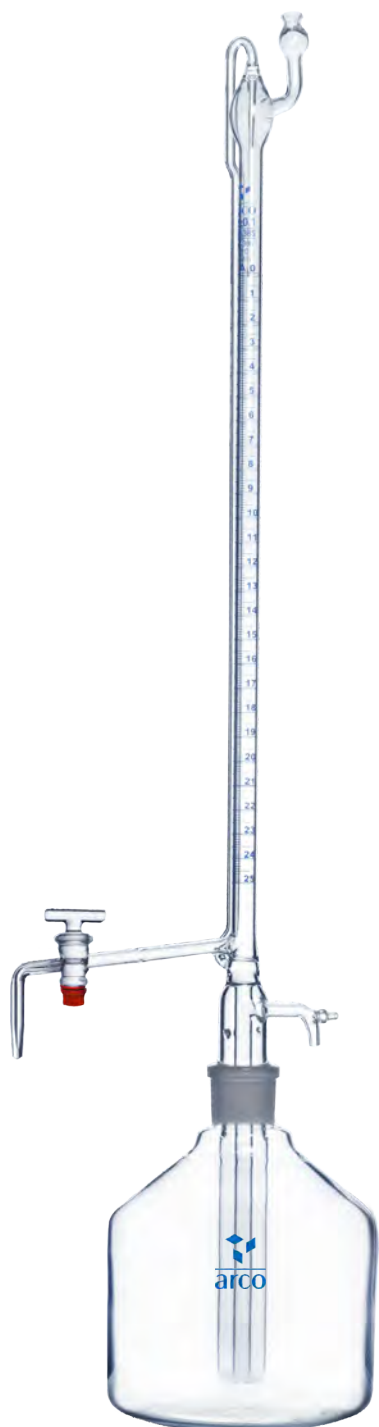
CLASS 'A'

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	Pack of (Pcs)
2061916/1	10	0.05	0.03	1
2061916/2	25	0.10	0.05	1
2061916/3	50	0.10	0.05	1
2061916/4	100	0.20	0.10	1



Note :

Ordering QR Code Printing Item use Q for Cat No.
 Example (2065765/1 change to 2065765Q/1)



BURETTES, AUTOMATIC STRAIGHT BORE, PTFE STOPCOCK

- In accordance with IS 1997:2008 DIN/ISO 385, USP Standard with Batch Certificate.
- Automatic zero facility given.
- Tested individually for exact volume dispensed at 3 points on the scale.
- Simple operation :
 1. Filling of burette is done by apply a slight positive pressure to lower side arm
 2. Zero setting is done by releasing pressure to allow excess liquid to siphon back into the bottle.
- Graduations is provided in blue print.

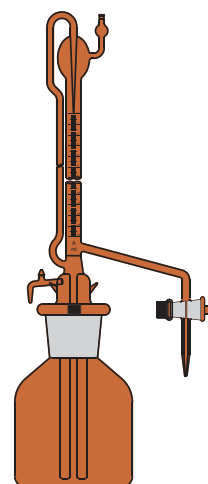
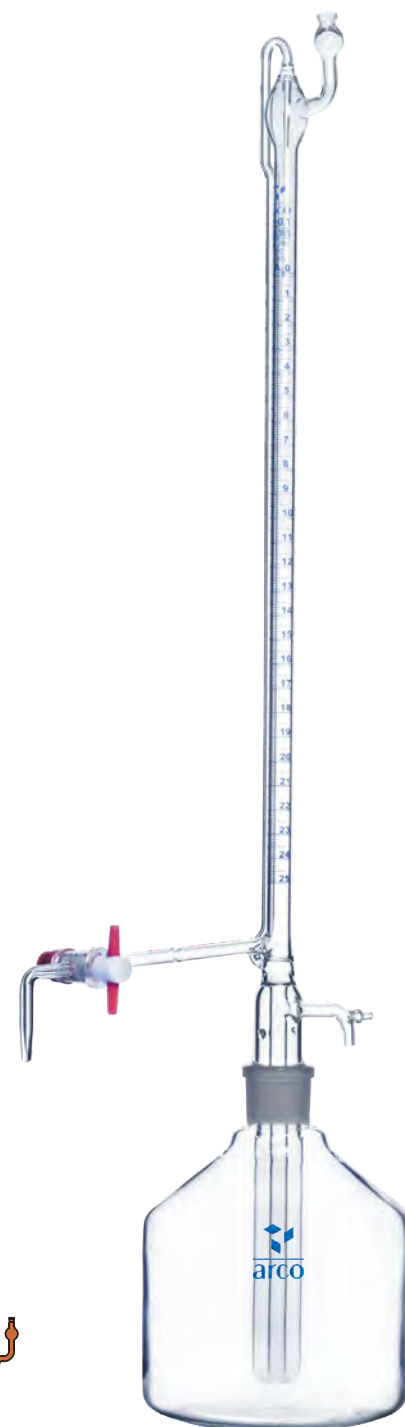
CLASS 'A'

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance ($\pm$ mL)	Pack of (Pcs)
2061917/1	10	0.05	0.03	1
2061917/2	25	0.10	0.05	1
2061917/3	50	0.10	0.05	1
2061917/4	100	0.20	0.10	1

CLASS 'B'

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance ($\pm$ mL)	Pack of (Pcs)
2061918/1	10	0.05	0.05	1
2061918/2	25	0.10	0.10	1
2061918/3	50	0.10	0.10	1
2061918/4	100	0.20	0.20	1

- White and Amber Colour Printing also available
- Reservoir Capacity : 500ml for 10ml size and 2000ml for 25, 50, 100ml sizes.



BURETTES, AUTOMATIC, AMBER STRAIGHT BORE, PTFE STOPCOCK

- In accordance with IS 1997:2008 DIN/ISO 385, USP Standard with Batch Certificate.
- Automatic zero facility given.
- Tested individually for exact volume dispensed at 3 points on the scale.
- Simple operation :
 1. Filling of burette is done by apply a slight positive pressure to lower side arm
 2. Zero setting is done by releasing pressure to allow excess liquid to siphon back into the bottle.
- Graduations is provided in blue print.
- Amber colour is applied to the external surface to prevent contamination with the testing material.

CLASS 'A'

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance ($\pm$ mL)	Pack of (Pcs)
2061919/1	10	0.05	0.03	1
2061919/2	25	0.10	0.05	1
2061919/3	50	0.10	0.05	1
2061919/4	100	0.20	0.10	1

BURETTES, AUTOMATIC ROTAFLOW PTFE STOPCOCK

- In accordance with IS 1997:2008 DIN/ISO 385, USP Standard with Batch Certificate.
- Automatic zero facility given.
- Tested individually for exact volume dispensed at 3 points on the scale.
- Simple operation :
 1. Filling of burette is done by apply a slight positive pressure to lower side arm
 2. Zero setting is done by releasing pressure to allow excess liquid to siphon back into the bottle.
- Graduations is provided in blue print.

CLASS 'A'

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	Pack of (Pcs)
2061920/1	10	0.05	0.03	1
2061920/2	25	0.10	0.05	1
2061920/3	50	0.10	0.05	1
2061920/4	100	0.20	0.10	1

CLASS 'B'

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	Pack of (Pcs)
2061921/1	10	0.05	0.05	1
2061921/2	25	0.10	0.10	1
2061921/3	50	0.10	0.10	1
2061921/4	100	0.20	0.20	1

- White and Amber Colour Printing also available
- Reservoir Capacity : 500ml for 10ml size and 2000ml for 25, 50, 100ml sizes.



BURETTES, AUTOMATIC, AMBER ROTAFLOW PTFE STOPCOCK

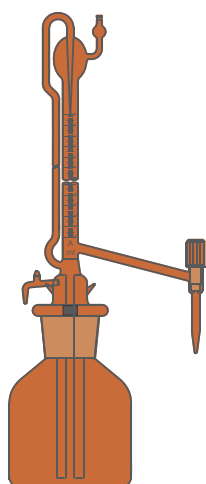
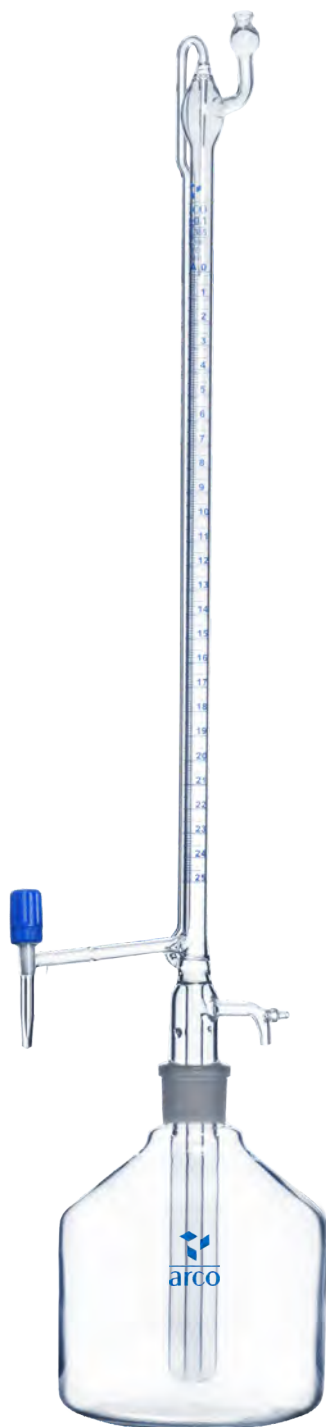
- In accordance with IS 1997:2008 DIN/ISO 385, USP Standard with Batch Certificate.
- Automatic zero facility given.
- Tested individually for exact volume dispensed at 3 points on the scale.
- Simple operation :
 1. Filling of burette is done by apply a slight positive pressure to lower side arm
 2. Zero setting is done by releasing pressure to allow excess liquid to siphon back into the bottle.
- Graduations is provided in blue print.
- Amber colour is applied to the external surface to prevent contamination with the testing material.

CLASS 'A'

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	Pack of (Pcs)
2061922/1	10	0.05	0.03	1
2061922/2	25	0.10	0.05	1
2061922/3	50	0.10	0.05	1
2061922/4	100	0.20	0.10	1



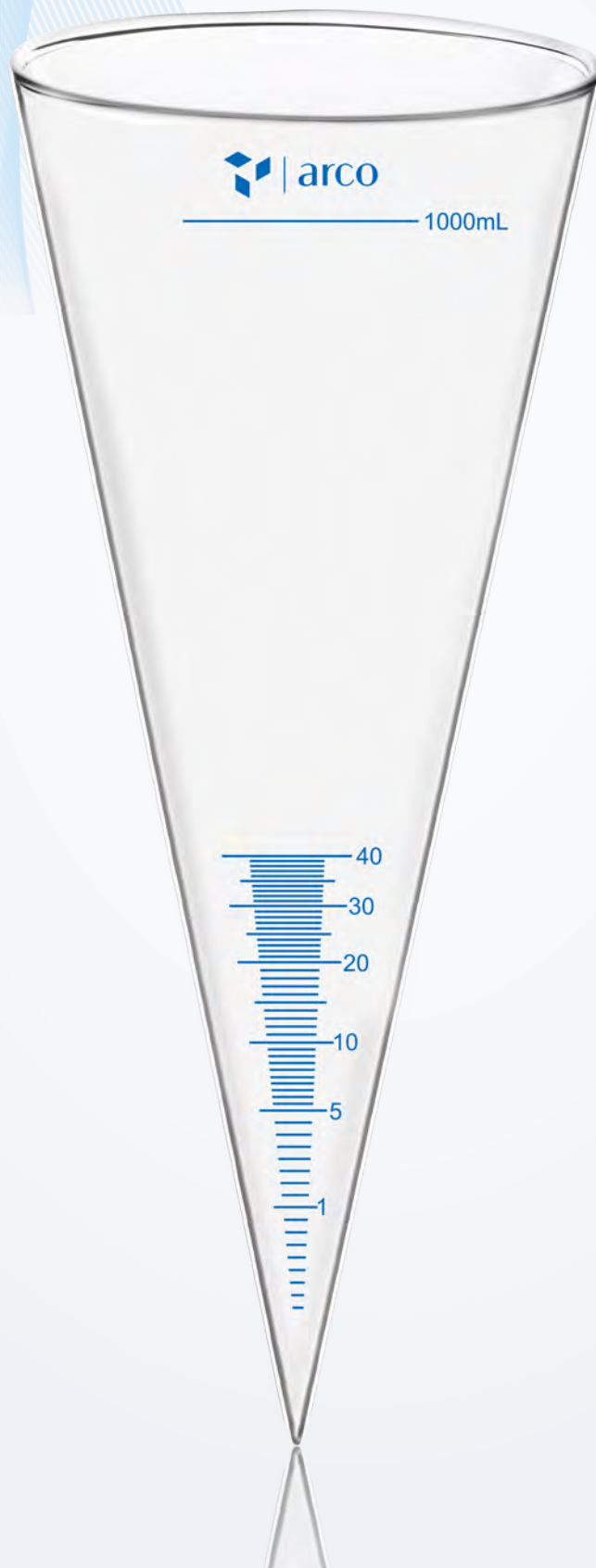
Note :
Ordering QR Code Printing Item use Q for Cat No.
Example (2065765/1 change to 2065765Q/1)





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Cone

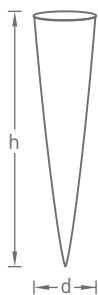
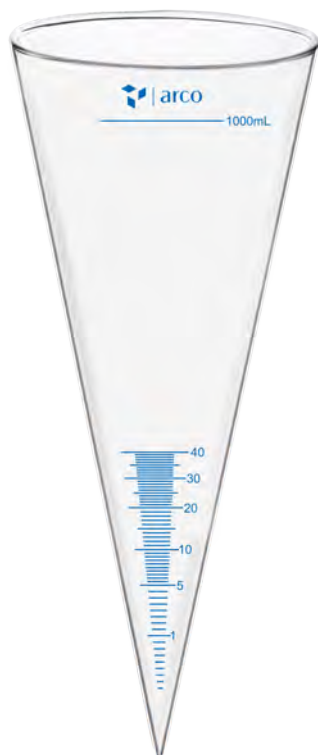


GLASSWARE

PLATINUM

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M E M B E R

CONES, IMHOFF, SEDIMENT SHARP TIP

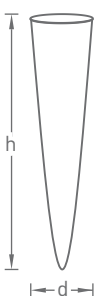
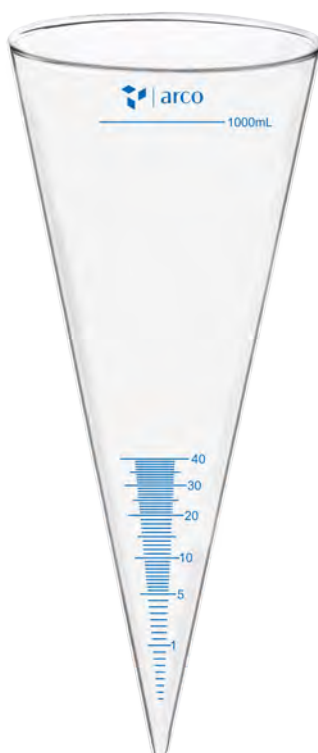


GLASS
BORO
3.3

- In accordance with DIN 12672, IS-7232.
- Marked with 0.1ml divisions from 0 to 1ml
- Marked with 0.5ml divisions from 1 to 10ml
- Marked with 1.0ml divisions from 10 to 40 ml
- Mark at 1000ml also present.
- Helps in determination of the amount of sediment in sewage or industrial waste.
- Graduation are present in blue print.

Cat. No.	Approx. Height (mm)	Approx. Top OD (mm)	Pack of (Pcs)
2067400	454	110	1

- White and Amber Colour Printing also available



GLASS
BORO
3.3

CONES, IMHOFF, SEDIMENT BLUNT TIP

- In accordance with DIN 12672, IS-7232.
- Helps in determination of amount of sediment in sewage or industrial waste.
- Graduation are present in blue print.
- Provided with blunt tip to increase ruggedness and cleaning ease.
- Used mostly with heavy sediments where the ability to read small volumes is unimportant.

Cat. No.	Approx. Height (mm)	Approx. Top OD (mm)	Pack of (Pcs)
2067401	454	110	1

- White and Amber Colour Printing also available



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GLASSWARE



Condensers

CONDENSERS

CONDENSERS, AIR

- Manufactured from ASTM E-438, Type-1, Class-A, Boro 3.3 Glass.
- These are used for the condensation of material with boiling point above 150°C.
- Available in blue colour printing.

Cat. No.	Socket Size	Cone Size	Eff. Length (mm)	Pack of (Pcs)
2062540/1	14/23	14/23	200	1
2062540/2	19/26	19/26	200	1
2062540/3	24/29	24/29	250	1
2062540/4	19/26	19/26	400	1
2062540/5	24/29	24/29	500	1
2062540/6	34/35	34/35	500	1
2062540/7	19/26	19/26	600	1
2062540/8	24/29	24/29	750	1
2062541/1	-	14/23	200	1
2062541/2	-	19/26	200	1
2062541/3	-	24/29	250	1
2062541/4	-	19/26	400	1
2062541/5	-	24/29	500	1
2062541/6	-	34/35	500	1
2062541/7	-	19/26	600	1
2062541/8	-	24/29	750	1

- White and Amber Colour Printing also available

CONDENSERS, LIEBIG WITH SEALED INNER TUBE

- Simple design.
- The light wall of the inner tube facilitates efficient heat transfer.
- Low cooling capacity.
- In accordance with ASTM E-428, Type-1, Class-A, Boro 3.3 Glass.
- Comes with Glass & Plastic screw thread connector.
- Used for distillate separation.
- Available in blue colour printing.

Cat. No.	Jacket Length (mm)	Total Length (mm)	Connector	Pack of (Pcs)
2062580/1	200	345	Screw Thread	1
2062580/2	300	445	Screw Thread	1
2062580/3	400	545	Screw Thread	1
2062580/4	500	645	Screw Thread	1
2062581/1	200	345	Glass	1
2062581/2	300	445	Glass	1
2062581/3	400	545	Glass	1
2062581/4	500	645	Glass	1

- White and Amber Colour Printing also available

CONDENSERS, LIEBIG INNER AND OUTER JOINT

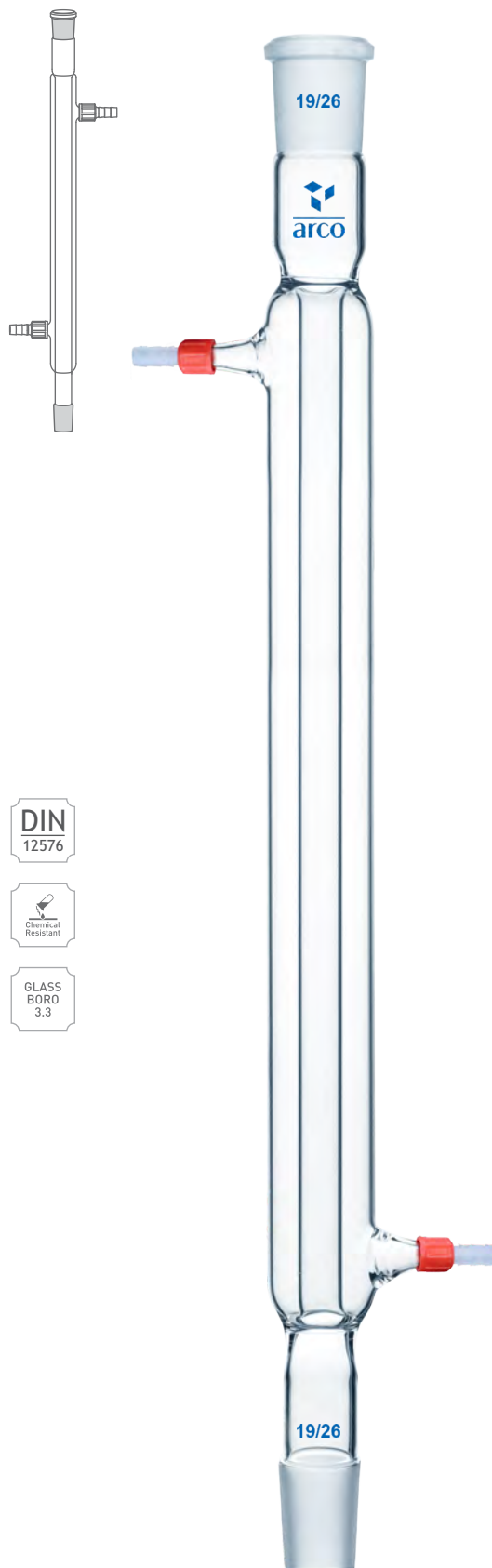
- In accordance with DIN 12576, Drip Tip.
- The light wall of the inner tube facilitates efficient heat transfer.
- Low cooling capacity.
- Interchangeable Inner & Outer Joints with comes with glass and plastic screw thread connector.
- Used for distillate separation.
- Available in blue colour printing.

Cat. No.	Socket Size	Cone Size	Eff. Length (mm)	Connector	Pack of (Pcs)
2062610/1	10/19	10/19	150	Screw thread	1
2062610/2	14/23	14/23	160	Screw thread	1
2062610/3	19/26	19/26	250	Screw thread	1
2062610/4	19/26	19/26	300	Screw thread	1
2062610/5	24/29	24/29	400	Screw thread	1
2062610/6	29/32	29/32	400	Screw thread	1
2062610/7	24/29	24/29	500	Screw thread	1
2062610/8	29/32	29/32	500	Screw thread	1
2062610/9	29/32	29/32	600	Screw thread	1
2062610/10	19/26	19/26	200	Screw thread	1
2062610/11	24/29	24/29	200	Screw thread	1
2062611/1	10/19	10/19	150	Glass	1
2062611/2	14/23	14/23	160	Glass	1
2062611/3	19/26	19/26	250	Glass	1
2062611/4	19/26	19/26	300	Glass	1
2062611/5	24/29	24/29	400	Glass	1
2062611/6	29/32	29/32	400	Glass	1
2062611/7	24/29	24/29	500	Glass	1
2062611/8	29/32	29/32	500	Glass	1
2062611/9	29/32	29/32	600	Glass	1
2062611/10	19/26	19/26	200	Glass	1
2062611/11	24/29	24/29	200	Glass	1

ASTM

Cat. No.	Socket Size	Cone Size	Eff. Length (mm)	Connector	Pack of (Pcs)
2062612/1	14/20	14/20	120	Screw thread	1
2062612/2	19/22	19/22	180	Screw thread	1
2062612/3	24/40	24/40	200	Screw thread	1
2062612/4	24/40	24/40	300	Screw thread	1

- White and Amber Colour Printing also available



CONDENSERS, ALLIHN INTERCHANGEABLE INNER AND OUTER JOINT

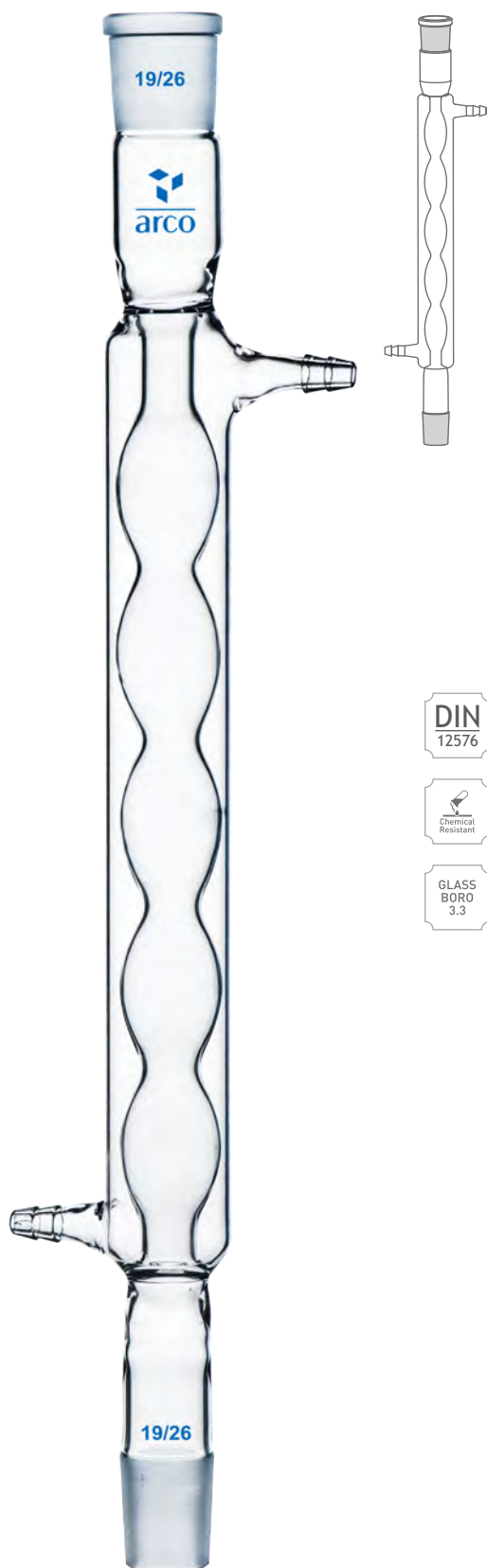
- In accordance with DIN 12576, Drip Tip.
- The light wall of the inner tube facilitates efficient heat transfer.
- Low cooling capacity.
- Interchangeable Inner & Outer Joints with comes with glass and plastic screw thread connector.
- Used for distillate separation.
- Available in blue colour printing.

Cat. No.	Socket Size	Cone Size	Eff. Length (mm)	Connector	Pack of (Pcs)
2062640/1	14/23	14/23	160	Screw Thread	1
2062640/2	19/26	19/26	160	Screw Thread	1
2062640/3	19/26	19/26	250	Screw Thread	1
2062640/4	24/29	24/29	250	Screw Thread	1
2062640/5	29/32	29/32	250	Screw Thread	1
2062640/6	19/26	19/26	300	Screw Thread	1
2062640/7	24/29	24/29	300	Screw Thread	1
2062640/8	29/32	29/32	300	Screw Thread	1
2062640/9	29/32	29/32	400	Screw Thread	1
2062641/1	14/23	14/23	160	Glass	1
2062641/2	19/26	19/26	160	Glass	1
2062641/3	19/26	19/26	250	Glass	1
2062641/4	24/29	24/29	250	Glass	1
2062641/5	29/32	29/32	250	Glass	1
2062641/6	19/26	19/26	300	Glass	1
2062641/7	24/29	24/29	300	Glass	1
2062641/8	29/32	29/32	300	Glass	1
2062641/9	29/32	29/32	400	Glass	1

ASTM

Cat. No.	Socket Size	Cone Size	Eff. Length (mm)	Connector	Pack of (Pcs)
2062642/1	24/40	24/40	200	Screw thread	1
2062642/2	24/40	24/40	300	Screw thread	1
2062642/3	24/40	24/40	400	Screw thread	1

- White and Amber Colour Printing also available



CONDENSERS, GRAHAM COILED DISTILLATE TYPE, DRIP TIP, INTERCHANGEABLE INNER AND OUTER JOINT

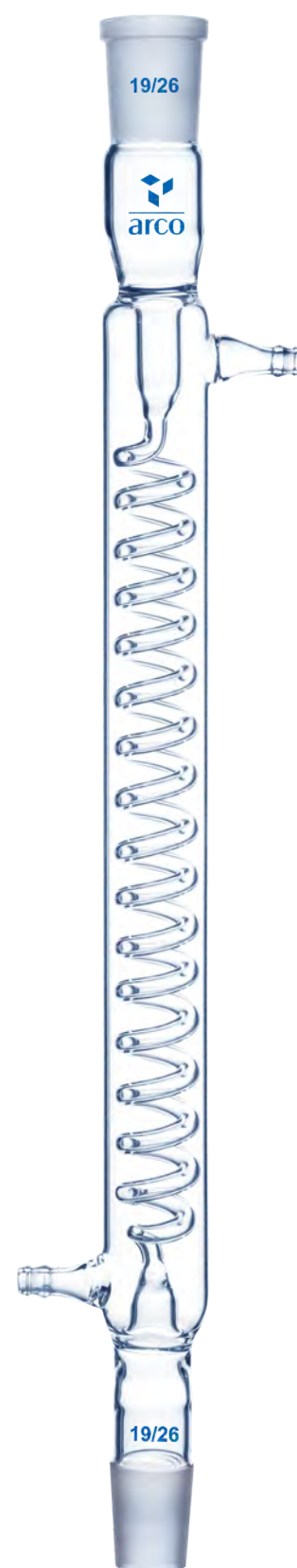
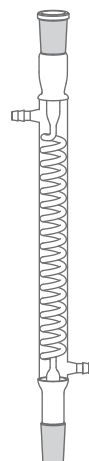
- In accordance with DIN 12581.
- In accordance with ASTM E-438, Type-1, Class A, Boro 3.3 Glass.
- Comes with glass connectors and with plastic screw thread connector.
- Highly efficient with a large cooling surface.
- Suitable for Distillation & Reflux applications.
- Available in blue colour printing.

Cat. No.	Socket Size	Cone Size	Eff. Length (mm)	Connector	Pack of (Pcs)
2062655/1	10/19	10/19	150	Screw thread	1
2062655/2	14/23	14/23	160	Screw thread	1
2062655/3	19/26	19/26	250	Screw thread	1
2062655/4	19/26	19/26	300	Screw thread	1
2062655/5	24/29	24/29	400	Screw thread	1
2062655/6	29/32	29/32	400	Screw thread	1
2062655/7	24/29	24/29	500	Screw thread	1
2062655/8	29/32	29/32	500	Screw thread	1
2062655/9	29/32	29/32	600	Screw thread	1
2062656/1	10/19	10/19	150	Glass	1
2062656/2	14/23	14/23	160	Glass	1
2062656/3	19/26	19/26	250	Glass	1
2062656/4	19/26	19/26	300	Glass	1
2062656/5	24/29	24/29	400	Glass	1
2062656/6	29/32	29/32	400	Glass	1
2062656/7	24/29	24/29	500	Glass	1
2062656/8	29/32	29/32	500	Glass	1
2062656/9	29/32	29/32	600	Glass	1

ASTM

Cat. No.	Socket Size	Cone Size	Eff. Length (mm)	Connector	Pack of (Pcs)
2062657/1	24/40	24/40	200	Screw thread	1
2062657/2	24/40	24/40	300	Screw thread	1
2062657/3	24/40	24/40	400	Screw thread	1

- White and Amber Colour Printing also available



CONDENSERS

CONDENSERS, DOUBLE SURFACE

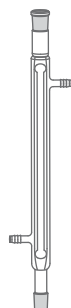
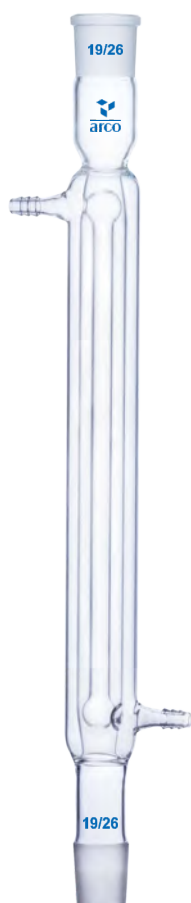
- Made From Heat Resistant Low Expansion 3.3 Borosilicate Glass.
- Available in blue colour printing.

Cat. No.	Socket Size	Cone Size	Eff. Length (mm)	Connector	Pack of (Pcs)
2062620/1	19/26	19/26	200	Glass	1
2062620/2	24/29	24/29	200	Glass	1
2062620/3	19/26	19/26	300	Glass	1
2062620/4	24/29	24/29	300	Glass	1

ASTM

Cat. No.	Socket Size	Cone Size	Eff. Length (mm)	Connector	Pack of (Pcs)
2062621/1	14/20	14/20	110	Screw thread	1
2062621/2	19/22	19/22	110	Screw thread	1
2062621/3	24/40	24/40	200	Screw thread	1
2062621/4	19/22	19/22	110	Screw thread	1

- White and Amber Colour Printing also available

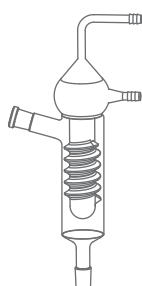


CONDENSERS, FRIEDRICHS

- Specially designed inner spiral tubes ensure a long vapour path.
- Offer better heat transfer and anti-flooding capabilities.
- Available in blue colour printing.

Cat. No.	Socket Size	Cone Size	Height (mm) Approx.	Pack of (Pcs)
2062690/1	19/26	19/26	150	1
2062690/2	19/26	24/29	200	1
2062690/3	19/26	24/29	250	1
2062690/4	24/29	24/29	350	1

- White and Amber Colour Printing also available



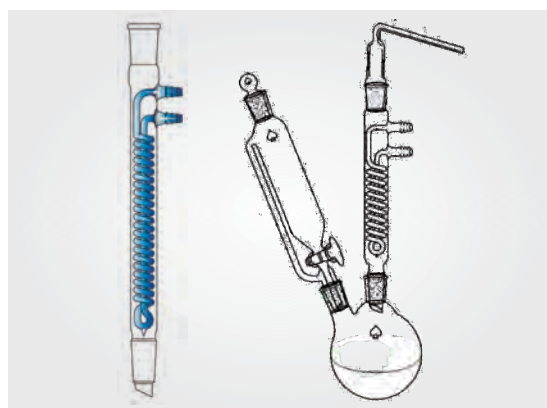
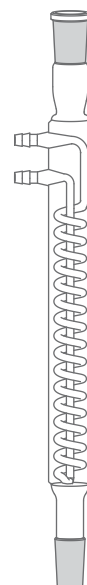


CONDENSERS, REFLUX

- Coil style reflux condenser with tightly wrapped coil providing maximum cooling.
- Available in blue colour printing.

Cat. No.	Socket Size	Cone Size	Height (mm) Approx.	Pack of (Pcs)
2062692/1	14/22	14/22	205	1
2062692/2	24/40	24/40	365	1

- White and Amber Colour Printing also available



Reflux involves heating the chemical reaction for a specific amount of time, while continuously cooling the vapour produced back into liquid form, using a condenser. The vapours produced above the reaction continuously undergo condensation, returning to the flask as a condensate.

CHROMATOGRAPHY COLUMNS

- With Integral Sintered Disc, without Stopcock.
- Available in blue colour printing.

Cat. No.	Eff. Length (mm)	Disc Diameter (mm)	Pack of (Pcs)
2062535/1	200	10	1
2062535/2	300	10	1
2062535/3	300	18	1
2062535/4	450	30	1
2062535/5	500	10	1
2062535/6	500	18	1
2062535/7	600	30	1
2062535/8	600	40	1
2062535/9	1000	40	1

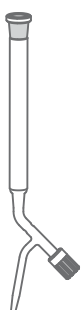
- White and Amber Colour Printing also available

CHROMATOGRAPHY COLUMNS SINTERED DISC WITH ROTAFLOW STOPCOCK

- The rotaflow stopcock enhances control and facilitate smoother action.
- Columns are added with a Sintered Disc for good results.
- Generally used for purification of individual compound from mixture of compounds.
- Available in blue colour printing.

Cat. No.	Eff. Length (mm)	Disc Diameter (mm)	Socket Size	Pack of (Pcs)
2062530/1	100	10	14/23	1
2062530/2	200	10	14/23	1
2062530/3	300	10	14/23	1
2062530/4	400	10	14/23	1
2062530/5	200	20	19/26	1
2062530/6	300	20	19/26	1
2062530/7	400	20	19/26	1
2062530/8	500	20	19/26	1
2062530/9	400	26	24/29	1
2062530/10	500	26	24/29	1
2062530/11	400	30	29/32	1
2062530/12	500	30	29/32	1
2062530/13	400	30	34/35	1
2062530/14	500	30	34/35	1
2062530/15	400	40	40/38	1
2062530/16	500	40	40/38	1

- White and Amber Colour Printing also available



EXTRACTION APPARATUS SOXHLET

COMPLETE WITH ALLIHN CONDENSER INTERCHANGEABLE JOINT

- In accordance with DIN 12602.
- Used for separation of the extract from the liquid or solid.
- This method enables effective separation, with relatively small quantities of solvent.
- Ideal for laboratory scale refluxing.

Cat. No.	Extractor cap.(mL)	Extractor Socket	Extractor Cone	Flask Capacity	Pack of (Pcs)
2068200/1	60	34/35	24/29	150	1
2068200/2	100	40/38	24/29	150	1
2068200/3	100	45/40	29/32	250	1
2068200/4	200	50/42	24/29	500	1
2068200/5	250	50/42	29/32	500	1
2068200/6	500*	60/46	29/32	1000	1
2068200/7	1000*	70/55	29/32	2000	1

- Blue and Amber Colour Printing also available

EXTRACTOR FOR SOXHLET APPARATUS

COMPLETE WITH ALLIHN CONDENSER WITH SOCKET

- In accordance with DIN 12602.
- Made of borosilicate glass.
- Designed with a bulb in the siphon tube near the top, to aid the siphoning action.
- The vapour tube also protects the siphon tube from accidental damage.

Cat. No.	Capacity (mL)	Socket Size	Cone Size	Pack of (Pcs)
2068230/1	60	34/35	24/29	1
2068230/2	100	40/38	24/29	1
2068230/3	100	45/40	29/32	1
2068230/4	200	50/42	24/29	1
2068230/5	250	50/42	29/32	1
2068230/6	500	60/46	29/32	1
2068230/7	1000	70/55	29/32	1

- Blue and Amber Colour Printing also available



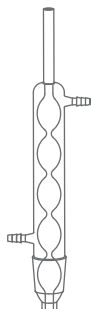
CONDENSERS

CONDENSERS, ALLIHN FOR SOXHLET APPARATUS

- In accordance ASTM E-438, Type-1, Class-A.
- This condenser come with glass & plastic screw thread connector.
- Ideal for laboratory scale refluxing.

Cat. No.	Cone Size	Eff. Length (mm)	Extractor (mL)	Connector	Pack of (Pcs)
2062630/1	45/40	300	100	Screw Thread	1
2062630/2	45/40	400	250	Screw Thread	1
2062630/3	60/46	400	500	Screw Thread	1
2062630/4	70/55	400	1000	Screw Thread	1
2062631/1	45/40	300	100	Glass	1
2062631/2	45/40	400	250	Glass	1
2062631/3	60/46	400	500	Glass	1
2062631/4	70/55	400	1000	Glass	1

- White and Amber Colour Printing also available



IMPORTANT

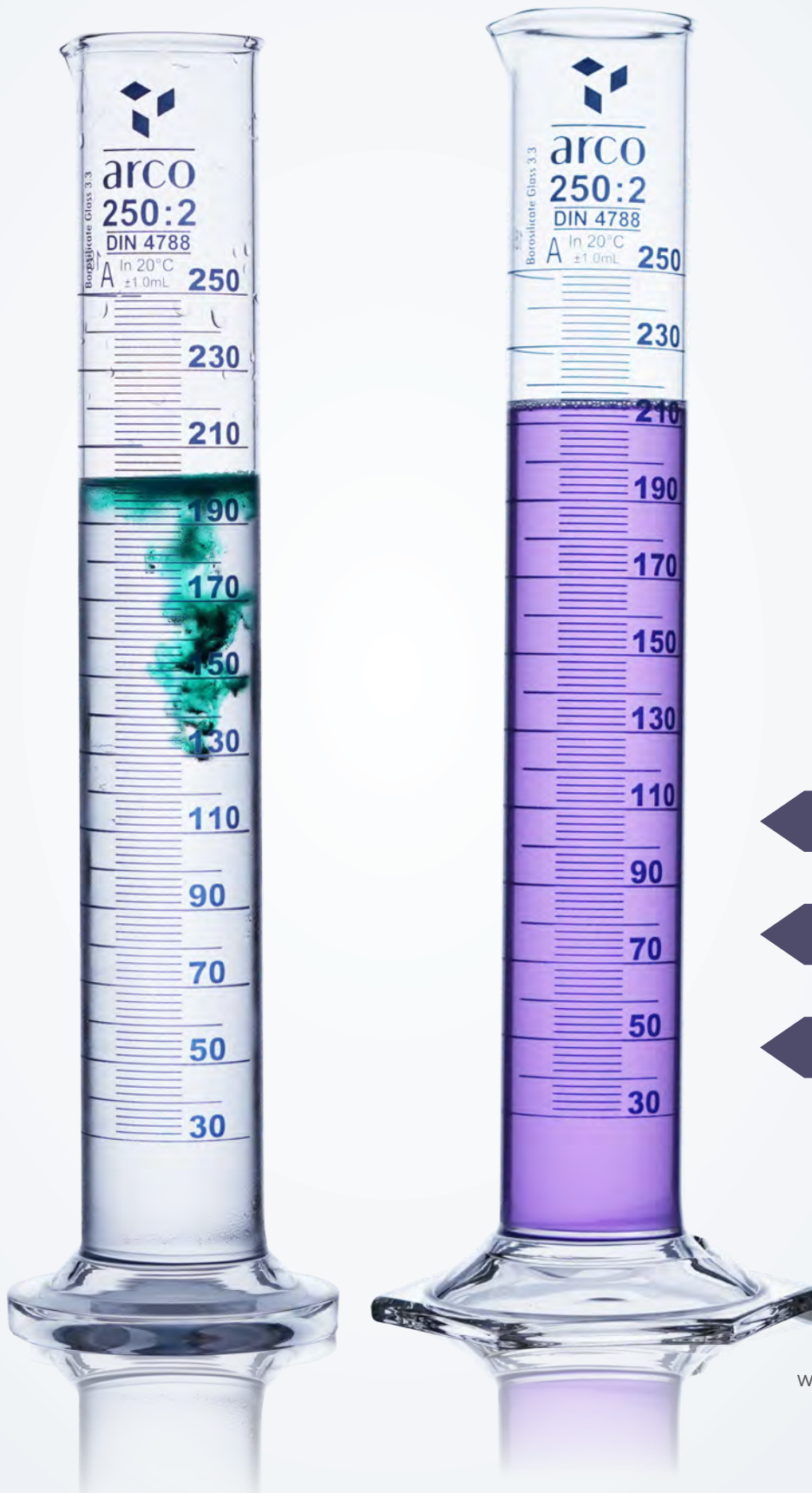
Though glass is resistant to most of the chemicals, it is highly reactive to hydrofluoric acid. So, the later is usually stored in plastic containers.



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DIN/ISO

ASTM

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CYLINDER, MEASURING, CLASS 'A' WITH DETACHABLE PLASTIC BASE

- In accordance with DIN/ISO 4788 with batch certificate.
- Manufactured using Boro 3.3 heat resistance glass.
- With protection collar.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	Pack of (Pcs)
2063031/1	5	0.1	0.05	2
2063031/2	10	0.2	0.10	2
2063031/3	20	1.0	0.25	2
2063031/4	25	0.5	0.25	2
2063031/5	50	1.0	0.50	2
2063031/6	100	1.0	0.50	2
2063031/7	150	2.0	1.00	2
2063031/8	250	2.0	1.00	2
2063031/9	500	5.0	2.50	2
2063031/10	1000	10.0	5.00	1
2063031/11	2000	20.0	10.0	1

- White and Amber Colour Printing also available



CYLINDER, MEASURING, CLASS 'B' WITH DETACHABLE PLASTIC BASE

- In accordance with DIN/ISO 4788 with batch certificate.
- Manufactured using Boro 3.3 heat resistance glass.
- With protection collar.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	Pack of (Pcs)
2063030/1A	5	0.1	0.10	2
2063030/1	10	0.2	0.20	2
2063030/2A	20	1.0	0.50	2
2063030/2	25	0.5	0.50	2
2063030/3	50	1.0	1.00	2
2063030/4	100	1.0	1.00	2
2063030/5A	150	2.0	2.00	2
2063030/5	250	2.0	2.00	2
2063030/6	500	5.0	5.00	2
2063030/7	1000	10.0	10.0	1
2063030/8	2000	20.0	20.0	1

- White and Amber Colour Printing also available



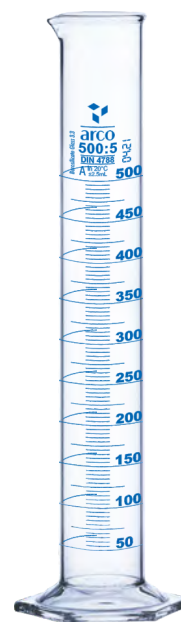
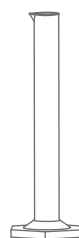
Note :
Ordering QR Code Printing Item use Q for Cat No.
Example (2065765/1 change to 2065765Q/1)

CYLINDER, MEASURING, CLASS 'A' HEXAGONAL BASE

- In accordance with IS 878, DIN/ISO 4788 with Batch Certificate.
- Manufactured using Boro 3.3 heat resistance glass.
- Hexagonal base does not allow roll-over and offer greater stability.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	Pack of (Pcs)
2063050/1	5	0.1	0.05	2
2063050/2	10	0.2	0.10	2
2063050/2B	20	1.0	0.25	2
2063050/3	25	0.5	0.25	2
2063050/4	50	1.0	0.50	2
2063050/5	100	1.0	0.50	2
2063050/5A	150	2.0	1.00	2
2063050/6	250	2.0	1.00	2
2063050/7	500	5.0	2.50	2
2063050/8	1000	10.0	5.00	1
2063050/9	2000	20.0	10.0	1

- White and Amber Colour Printing also available

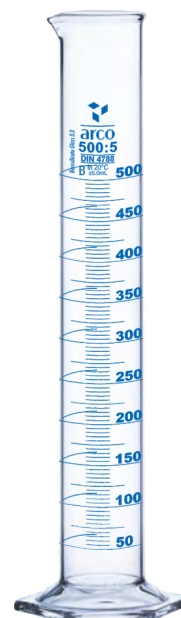
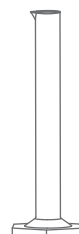


CYLINDER, MEASURING, CLASS 'B' HEXAGONAL BASE

- In accordance with IS 878, DIN/ISO 4788.
- Manufactured using Boro 3.3 heat resistance glass.
- Hexagonal base does not allow roll-over and offer greater stability.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	Pack of (Pcs)
2063040/1	5	0.1	0.10	2
2063040/2	10	0.2	0.20	2
2063040/2B	20	1.0	0.50	2
2063040/3	25	0.5	0.50	2
2063040/4	50	1.0	1.00	2
2063040/5	100	1.0	1.00	2
2063040/5A	150	2.0	2.00	2
2063040/6	250	2.0	2.00	2
2063040/7	500	5.0	5.00	2
2063040/8	1000	10.0	10.0	1
2063040/9	2000	20.0	20.0	1

- White and Amber Colour Printing also available



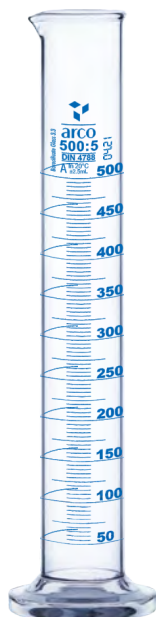
CYLINDERS

CYLINDER, MEASURING, CLASS 'A' ROUND BASE

- In accordance with IS 878, DIN/ISO 4788 with Batch Certificate.
- Manufactured using Boro 3.3 heat resistance glass.
- Round base ensure greater stability.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	Pack of (Pcs)
2063000/1	5	0.1	0.05	2
2063000/2	10	0.2	0.10	2
2063000/2B	20	1.0	0.25	2
2063000/3	25	0.5	0.25	2
2063000/4	50	1.0	0.50	2
2063000/5	100	1.0	0.50	2
2063000/5B	150	2.0	1.00	2
2063000/6	250	2.0	1.00	2
2063000/7	500	5.0	2.50	2
2063000/8	1000	10.0	5.00	1
2063000/9	2000	20.0	10.0	1

- White and Amber Colour Printing also available

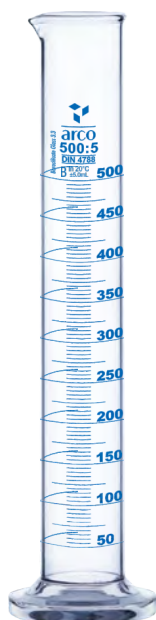


CYLINDER, MEASURING, CLASS 'B' ROUND BASE

- In accordance with IS 878, DIN/ISO 4788.
- Manufactured using Boro 3.3 heat resistance glass.
- Round base ensure greater stability.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	Pack of (Pcs)
2062990/1	5	0.1	0.10	2
2062990/2	10	0.2	0.20	2
2062990/2B	20	1.0	0.50	2
2062990/3	25	0.5	0.50	2
2062990/4	50	1.0	1.00	2
2062990/5	100	1.0	1.00	2
2062990/5B	150	2.0	2.00	2
2062990/6	250	2.0	2.00	2
2062990/7	500	5.0	5.00	2
2062990/8	1000	10.0	10.0	1
2062990/9	2000	20.0	20.0	1

- White and Amber Colour Printing also available

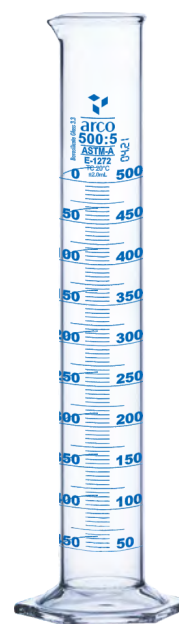
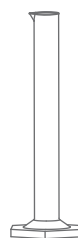


CYLINDER, MEASURING, CLASS 'A' HEXAGONAL BASE

- In accordance with ASTM E-1272 with batch certificate.
- Marking are in blue enamel.
- With Double Metric Scale, TC (To Contain).
- Manufactured using Boro 3.3 heat resistance glass.
- Hexagonal base does not allow roll-over and offer greater stability.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance ($\pm$ mL)	Pack of (Pcs)
2063052/1	5	0.1	0.05	2
2063052/2	10	0.2	0.10	2
2063052/3	25	0.5	0.17	2
2063052/4	50	1.0	0.25	2
2063052/5	100	1.0	0.50	2
2063052/6	250	2.0	1.00	2
2063052/7	500	5.0	2.00	2
2063052/8	1000	10.0	3.00	1
2063052/9	2000	20.0	6.00	1

- White and Amber Colour Printing also available

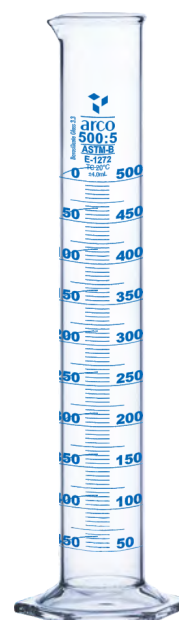


CYLINDER, MEASURING, CLASS 'B' HEXAGONAL BASE

- In accordance with ASTM E-1272.
- Marking are in blue enamel.
- With Double Metric Scale, TC (To Contain).
- Manufactured using Boro 3.3 heat resistance glass.
- Hexagonal base does not allow roll-over and offer greater stability.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance ($\pm$ mL)	Pack of (Pcs)
2063042/1	5	0.1	0.10	2
2063042/2	10	0.2	0.20	2
2063042/3	25	0.5	0.34	2
2063042/4	50	1.0	0.50	2
2063042/5	100	1.0	1.00	2
2063042/6	250	2.0	2.00	2
2063042/7	500	5.0	4.00	2
2063042/8	1000	10.0	6.00	1
2063042/9	2000	20.0	12.0	1

- White and Amber Colour Printing also available

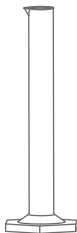
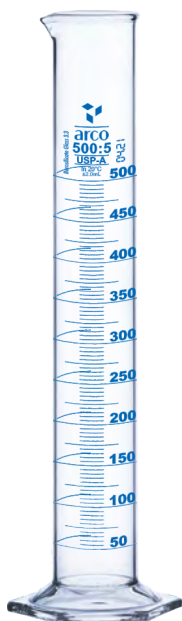


CYLINDER, MEASURING, CLASS 'A' HEXAGONAL BASE

- In accordance with USP with batch certificate.
- Manufactured using Boro 3.3 heat resistance glass.
- Hexagonal base does not allow roll-over and offer greater stability.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	Pack of (Pcs)
2063092/1	5	0.1	0.05	2
2063092/2	10	0.2	0.10	2
2063092/3	25	0.5	0.17	2
2063092/4	50	1.0	0.25	2
2063092/5	100	1.0	0.50	2
2063092/6	250	2.0	1.00	2
2063092/7	500	5.0	2.00	2
2063092/8	1000	10.0	3.00	1
2063092/9	2000	20.0	6.00	1

- White and Amber Colour Printing also available

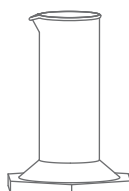


CYLINDER, MEASURING, SQUAT FORM HEXAGONAL BASE, CLASS 'B'

- In accordance with IS 878, DIN/ISO 4788.
- The article is of squat form type.
- Hexagonal base does not allow roll-over and offer greater stability.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	Pack of (Pcs)
2063090/1	10	1.0	0.30	2
2063090/2	25	1.0	0.50	2
2063090/3	50	2.0	1.00	2
2063090/4	100	2.0	1.00	2
2063090/5	250	5.0	2.00	2
2063090/6	500	10.0	5.00	2
2063090/7	1000	20.0	10.0	1

- White and Amber Colour Printing also available

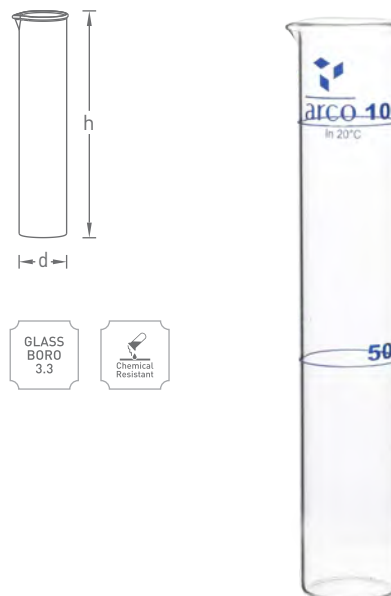


CYLINDER, NESSLER COLOUR COMPARISON, FLAT BOTTOM

- In accordance with IS 4161.
- The article is manufactured from precision bore 3.3 borosilicate tubing to avoid colour or visible defects.
- Helps in comparing colour of water samples.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	OD x Height (mm)	Pack of (Pcs)
2063100/1	50	25 & 50	25 × 150	2
2063100/2	100	50 & 100	34 × 180	2

- White and Amber Colour Printing also available

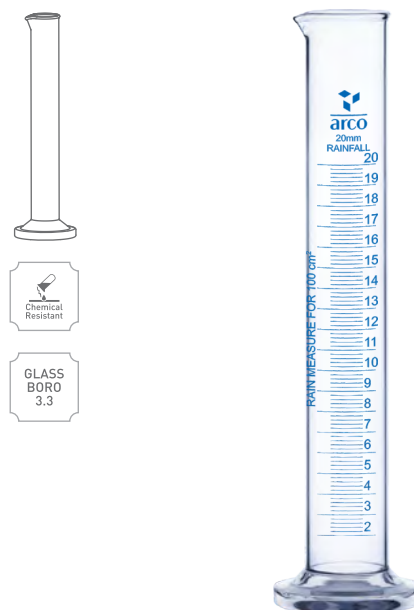


CYLINDER, RAIN MEASURE WITH ROUND BASE

- In accordance with IS 4849.
- The cylinders are graduated to indicate rainfall in mm when used with appropriate rain collector.
- Available in blue colour printing.

Cat. No.	Size (mm)	Collector area cm ²	Sub. Div. (mm)	Tolerance (±mL)	Pack of (Pcs)
2063101/1	20	200	0.2	0.05	2
2063101/2	20	100	0.2	0.10	2

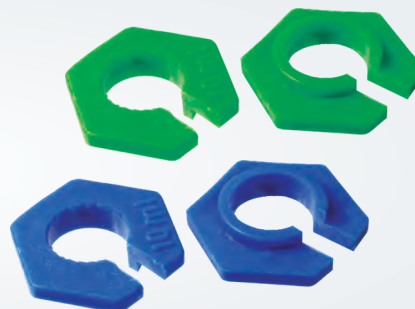
- White and Amber Colour Printing also available



PROTECTORS FOR CYLINDERS

Made of plastic, hexagonal shape to prevent an overturned cylinder from rolling off the bench.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2063210/1	10	100
2063210/2	25	100
2063210/3	50	100
2063210/4	100	100
2063210/5	250	50
2063210/6	500	50
2063210/7	1000	50



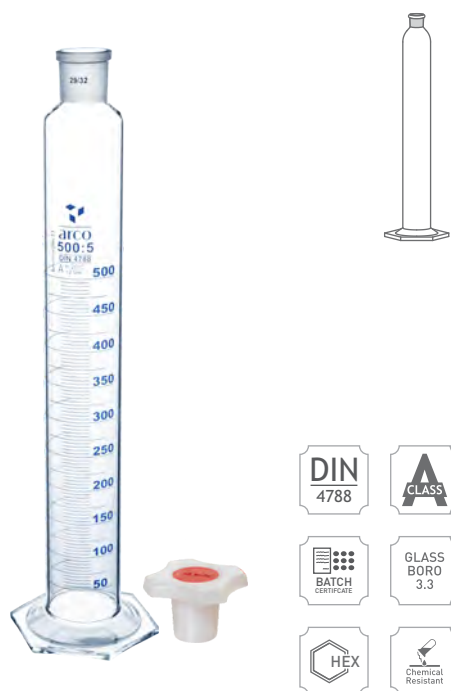
CYLINDERS

CYLINDER, MIXING, CLASS 'A' HEXAGONAL BASE WITH STOPPER

- In accordance with IS 878, DIN/ISO 4788 with Batch Certificate.
- Manufactured using Boro 3.3 heat resistance glass.
- Hexagonal base does not allow roll-over and offer greater stability.
- Provided with PP Stopper.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	Neck Size	Pack of (Pcs)
2063075/1	5	0.1	0.05	10/19	2
2063075/2	10	0.2	0.10	10/19	2
2063075/3	25	0.5	0.25	14/23	2
2063075/4	50	1.0	0.50	14/23	2
2063075/4A	50	1.0	0.50	19/26	2
2063075/5	100	1.0	0.50	19/26	2
2063075/5A	100	1.0	0.50	24/29	2
2063075/6	250	2.0	1.00	29/32	2
2063075/7	500	5.0	2.50	34/35	2
2063075/8	1000	10.0	5.00	45/40	1
2063075/9	2000	20.0	10.0	45/40	1

- White and Amber Colour Printing also available.
- Order Hexagonal Glass Stopper separately.

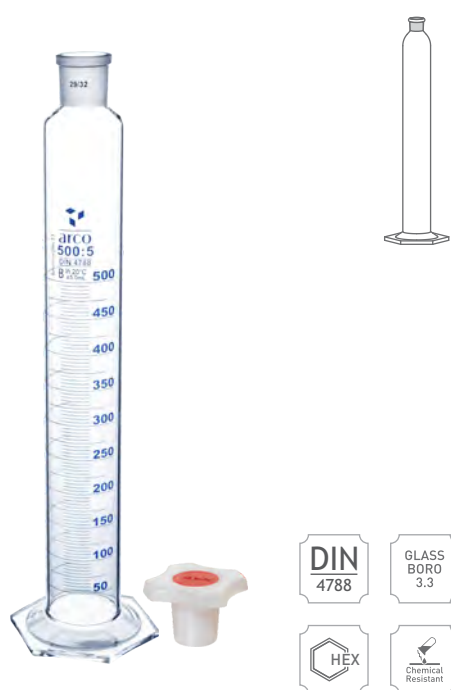


CYLINDER, MIXING, CLASS 'B' HEXAGONAL BASE WITH STOPPER

- In accordance with IS 878, DIN/ISO 4788 standard.
- Manufactured using Boro 3.3 heat resistance glass.
- Hexagonal base does not allow roll-over and offer greater stability.
- Provided with PP Stopper.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	Neck Size	Pack of (Pcs)
2063076/1	5	0.1	0.1	10/19	2
2063076/2	10	0.2	0.2	10/19	2
2063076/3	25	0.5	0.5	14/23	2
2063076/4	50	1.0	1.0	14/23	2
2063076/4A	50	1.0	1.0	19/26	2
2063076/5	100	1.0	1.0	19/26	2
2063076/5A	100	1.0	1.0	24/29	2
2063076/6	250	2.0	2.0	29/32	2
2063076/7	500	5.0	5.0	34/35	2
2063076/8	1000	10.0	10.0	45/40	1
2063076/9	2000	20.0	20.0	45/40	1

- White and Amber Colour Printing also available.
- Order Hexagonal Glass Stopper separately.

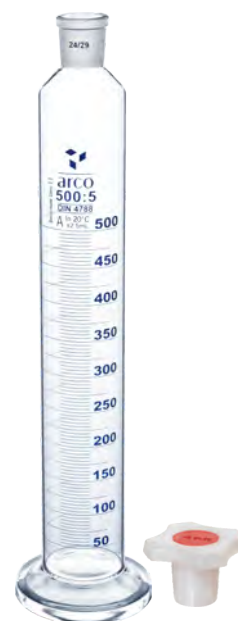


CYLINDER, MIXING, CLASS 'A' ROUND BASE WITH STOPPER

- In accordance with IS 878, DIN/ISO 4788 with Batch Certificate.
- Manufactured using Boro 3.3 heat resistance glass.
- Round base ensure greater stability.
- Provided with PP Stopper.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance ($\pm$ mL)	Neck Size	Pack of (Pcs)
2063060/1	5	0.1	0.05	10/19	2
2063060/2	10	0.2	0.10	10/19	2
2063060/3	25	0.5	0.25	14/23	2
2063060/4	50	1.0	0.50	14/23	2
2063060/4A	50	1.0	0.50	19/26	2
2063060/5	100	1.0	0.50	19/26	2
2063060/5A	100	1.0	0.50	24/29	2
2063060/6	250	2.0	1.00	29/32	2
2063060/7	500	5.0	2.50	34/35	2
2063060/8	1000	10.0	5.00	45/40	1
2063060/9	2000	20.0	10.0	45/40	1

- White and Amber Colour Printing also available.
- Order Hexagonal Glass Stopper separately.

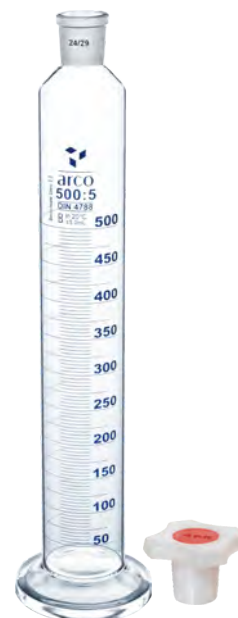


CYLINDER, MIXING, CLASS 'B' ROUND BASE WITH STOPPER

- In accordance with IS 878, DIN/ISO 4788 standard.
- Manufactured using Boro 3.3 heat resistance glass.
- Round base ensure greater stability.
- Provided with PP Stopper.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance ($\pm$ mL)	Neck Size	Pack of (Pcs)
2063059/1	5	0.1	0.1	10/19	2
2063059/2	10	0.2	0.2	10/19	2
2063059/3	25	0.5	0.5	14/23	2
2063059/4	50	1.0	1.0	14/23	2
2063059/4A	50	1.0	1.0	19/26	2
2063059/5	100	1.0	1.0	19/26	2
2063059/5A	100	1.0	1.0	24/29	2
2063059/6	250	2.0	2.0	29/32	2
2063059/7	500	5.0	5.0	34/35	2
2063059/8	1000	10.0	10.0	45/40	1
2063059/9	2000	20.0	20.0	45/40	1

- White and Amber Colour Printing also available.
- Order Hexagonal Glass Stopper separately.



CYLINDERS ► MEASURING

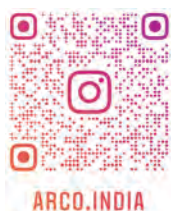
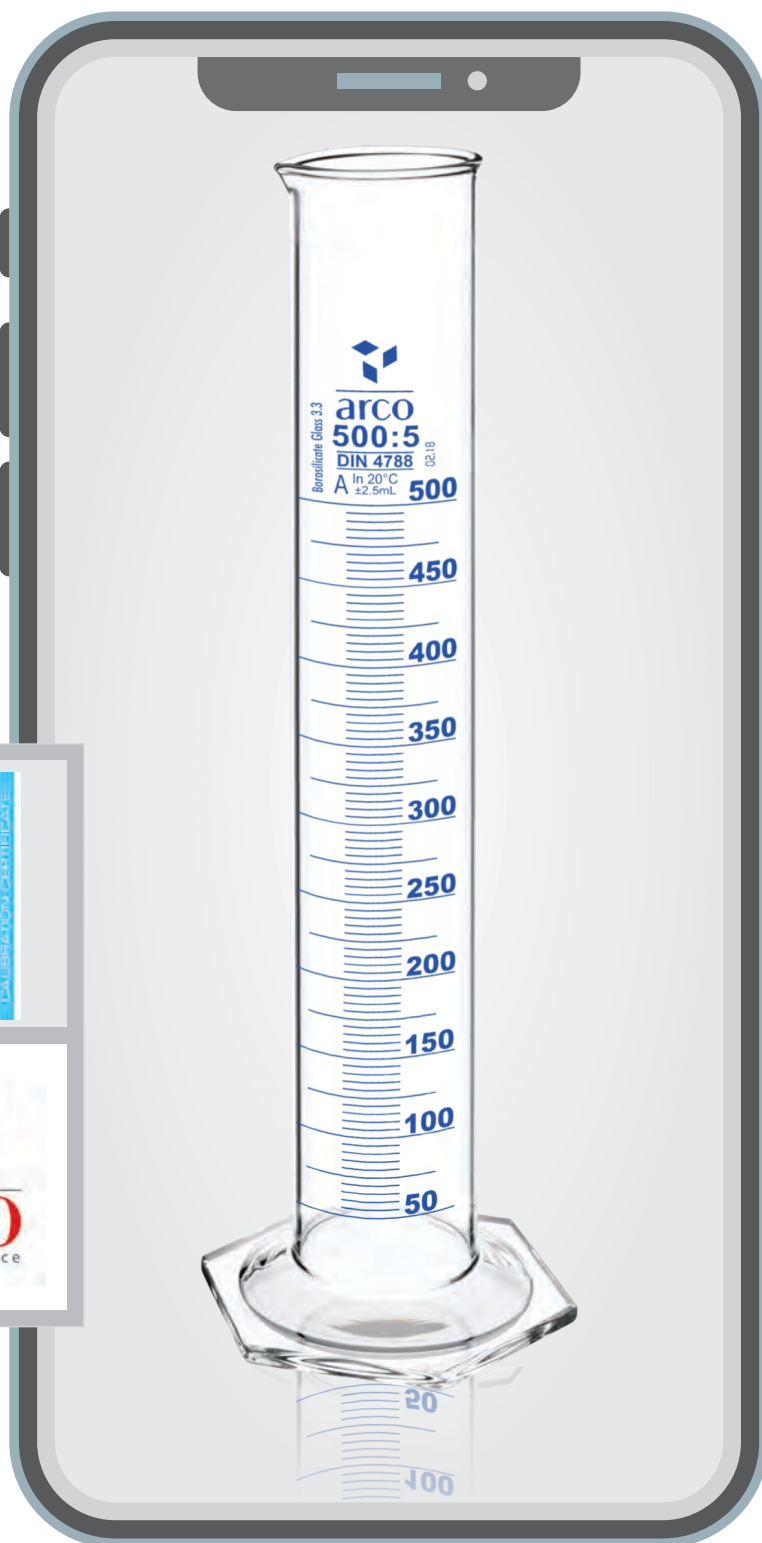
- Manufactured From 3.3 Low expansion borosilicate glass with precision bore tubing
- Individually calibrated on automatic calibration machine for precision and high accuracy



We have brought a new innovation to our volumetric glassware range in which we are offering QR CODED labelled products from which you can scan and download all the certificates

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"Let's Connect on Instagram.
We will be bringing snippets of latest development and to interact with you more"



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GLASSWARE

Dishes

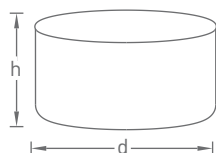


PLATINUM

worlddidac
M E M B E R



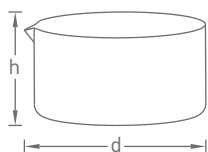
DISHES, CRYSTALLIZING WITHOUT SPOUT



- In accordance with DIN 12337.
- Provided with reinforced and fire-polished rims which reduces chipping.
- Large labelling field helps in easy marking.
- Highly resistant to chemicals and thermal shocks.
- Manufactured by using Boro 3.3 Glass.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	Top OD × Height (mm) Approx.	Pack of (Pcs)
2060240/A4	25	40 × 25	10
2060240/A2	50	50 × 30	10
2060240/1A	90	60 × 35	10
2060240/1	100	70 × 40	6
2060240/2	150	80 × 45	6
2060240/3	300	95 × 55	6
2060240/3A	330	100 × 50	6
2060240/4	500	115 × 65	4
2060240/5	900	140 × 75	1
2060240/6	2000	190 × 90	1
2060240/6A	2500	190 × 100	1

• White and Amber Colour Printing also available



DISHES, CRYSTALLIZING WITH SPOUT

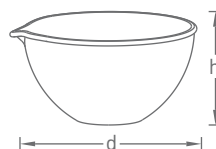
- In accordance with DIN 12337.
- Provided with reinforced and fire-polished rims which reduces chipping.
- Large labelling field helps in easy marking.
- Highly resistant to chemicals and thermal shocks.
- Manufactured by using Boro 3.3 Glass.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	Top OD × Height (mm) Approx.	Pack of (Pcs)
2060242/1	25	40 × 25	10
2060242/2	50	50 × 30	10
2060242/3	90	60 × 35	10
2060242/4	100	70 × 40	6
2060242/5	150	80 × 45	6
2060242/6	300	95 × 55	6
2060242/7	500	115 × 65	4
2060242/8	900	140 × 75	1
2060242/9	2000	190 × 90	1

• White and Amber Colour Printing also available

DISHES, EVAPORATING WITH SPOUT

- In accordance with DIN 12336.
- Manufactured by using Boro 3.3 Glass.
- Highly resistant to chemicals and thermal shocks.
- These Dishes are transparent and can tolerate repeated sterilisation (wet or dry).
- Large labelling field helps in easy marking.
- Spout helps in clean pouring.
- Beaded edges provide greater mechanical strength.
- Useful in routine work.



Cat. No.	Capacity (mL)	Top OD × Height (mm) Approx.	Pack of (Pcs)
2060270/1	15	50 × 25	10
2060270/2	45	60 × 30	10
2060270/2B	60	70 × 35	10
2060270/3	90	80 × 45	10
2060270/4	170	95 × 55	6
2060270/5A	290	105 × 55	6
2060270/5	320	115 × 65	6
2060270/6	600	140 × 80	4
2060270/7A	800	150 × 80	1
2060270/9	1500	190 × 100	1
2060270/9A	1800	200 × 90	1
2060270/10	2500	230 × 130	1

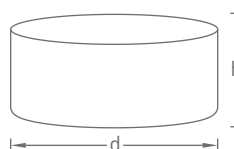
- White and Amber Colour Printing also available



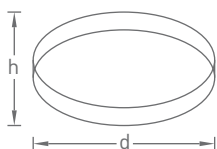
TROUGH, PNEUMATIC

- Made of Soda Glass.

Cat. No.	Dia × Height (mm) Approx.	Pack of (Pcs)
2067590/1	150 × 100	1
2067590/2	200 × 100	1
2067590/3	250 × 100	1
2067590/4	250 × 125	1
2067590/5	300 × 125	1
2067590/6	300 × 150	1



PETRI DISHES



- In accordance with IS 2626.
- Manufactured by using Boro 3.3 Glass.
- These Dishes are transparent and can tolerate repeated sterilisation (wet or dry).
- Large labelling field helps in easy marking.
- Highly resistant to chemicals and thermal shocks.
- Beaded edges provide greater mechanical strength.
- Made by special process to ensure even wall thickness and consistent optical performance.

Cat. No.	Top OD × Height (mm) Approx.	Pack of (Pcs)
2063570/1	50 × 17	10
2063570/2	80 × 17	10
2063570/3	100 × 17	10
2063570/4	150 × 20	10
2063570/5	200 × 20	10
2063570/6	100 × 20	10

- Petri Dishes, Amber glass available.

IMPORTANT

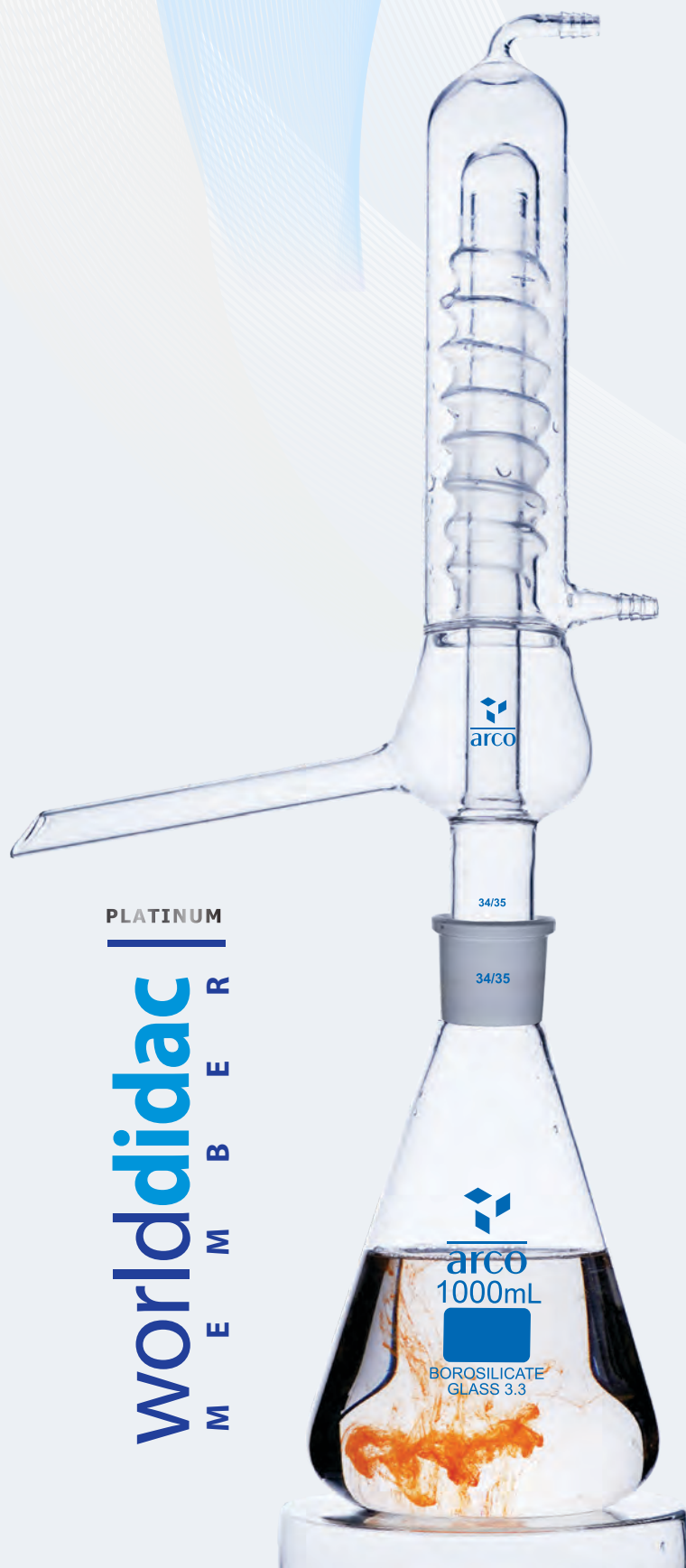
Glass has some unique properties compared to other materials - it is transparent, clear in appearance, has a smooth surface, erosion-resistant, chemical resistant, corrosion resistant and can transmit, refract and reflect light.





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Distilling Apparatus



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Most of the distillation equipment required in an average laboratory can be constructed using standard ARCO components. Distillation assemblies for specific applications are available as complete units, as listed herein.

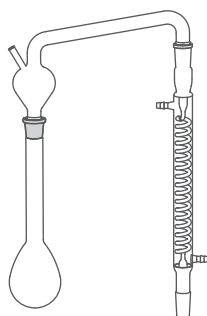
DISTILLING APPARATUS

DISTILLING APPARATUS, AMMONIA WITH GRAHAM CONDENSER, INTERCHANGEABLE JOINTS

- Ideal for determining nitrogen in organic compounds.
- Digestion and distillation stages can be performed in this apparatus.
- The inlet tube allows permanganate solution to be introduced after distillation.
- With Splash Head 24/29, 19/26.
- With Kjeldahl flask 500ml 24/29.
- With Coil condenser 200mm 19/26.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2062800/1	500	1

* White and Amber Colour Printing also available



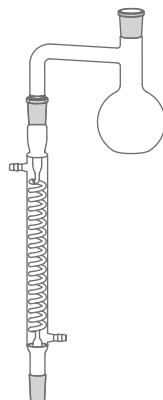
GLASS
BORO
3.3

DISTILLING APPARATUS WITH GRAHAM CONDENSER, INTERCHANGEABLE JOINTS, INTERCHANGEABLE STOPPER

- Ideal for batch production of high purity distilled water.
- General purpose Batch Distillation Assembly equipped with an interchangeable stoppered neck that facilitates addition.
- The flask has a flat base with a delivery tube on the side.
- Flat bottom distillation flask 500 ml 24/29, 19/26
- With Coil condenser 200mm 19/26

Cat. No.	Capacity (mL)	Pack of (Pcs)
2062802/1	500	1

* White and Amber Colour Printing also available



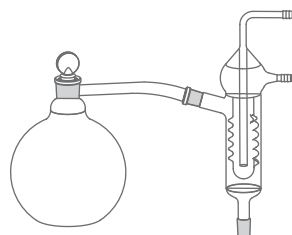
GLASS
BORO
3.3

DISTILLING APPARATUS WITH FRIEDRICH'S CONDENSER, INTERCHANGEABLE JOINT AND STOPPER

- Made From Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- Interchangeable Joint and Stopper.

Cat. No.	Capacity (mL)	Neck Size	Pack of (Pcs)
2062805/1	2000	24/29	1

* White and Amber Colour Printing also available



GLASS
BORO
3.3

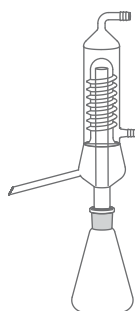


DISTILLING APPARATUS COMPACT WITH FRIEDRICH'S CONDENSER, INTERCHANGEABLE JOINT

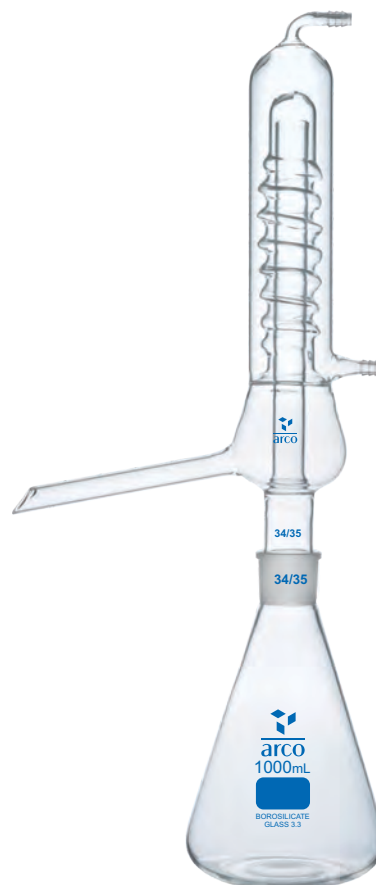
- A compact distillation assembly with specially designed Friedrich's Condenser.
- This Condenser is designed with vapour tubing rising at the top.
- A 1000mL Erlenmeyer Flask is provided with an interchangeable 34/35 joint.

Cat. No.	Capacity (mL)	Neck Size	Pack of (Pcs)
2062808/1	1000	34/35	1

* White and Amber Colour Printing also available



GLASS
BORO
3.3

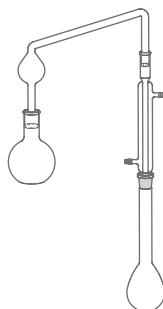


R M VALUE APPARATUS

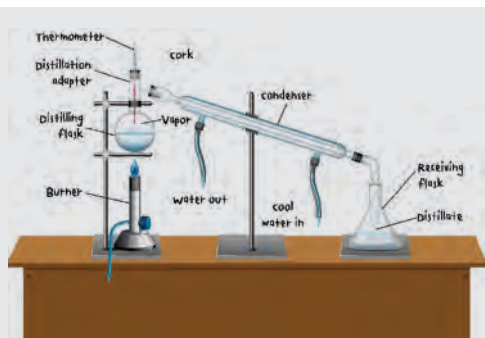
- Ideally use in dairy industries.
- Facilitates the determination of butter fat, and the analysis of oil, fat and waxes.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2062818/1	300	1

* White and Amber Colour Printing also available



GLASS BORO 3.3



The condenser cools these vapors condensing them back to liquid droplets that flow down the condenser into the receiver flask. A completely filled condenser provides maximum cooling therefore allowing for maximum recovery of the purified liquid during distillation.

Filtration Assembly



100%
Borosilicate Glass 3.3
with fritted glass
filter base



ALL GLASS FILTER HOLDER - 47MM FILTRATION ASSEMBLY

- Made of borosilicate Glass with fritted glass filter base.
- The base design has an intergral vacuum connection located above the filtrate drip to prevent contamination of the vacuum line from droplets.
- Anodised aluminium spring clamp.
- The filter size is 47mm.
- The effective filtration area is 9.6cm².
- Use for filtration of HPLC solvents and aqueous mobile phase solutions and buffers.
- The scaled funnels simplify dosing and analysis.

Cat. No.	Capacity (mL)	Socket Size	Funnel Cap. (mL)	Filtration Base Size (mm)	Pack of (Pcs)
2064783/1	500	45/46	300	47	1
2064783/2	1000	45/46	300	47	1
2064783/3	2000	45/46	300	47	1
2064783/4	5000	45/46	300	90	1

- Blue and Amber Colour Printing also available

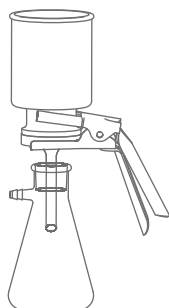


ALL GLASS FILTER HOLDER - 47MM SILICON STOPPER, FILTRATION ASSEMBLY

- Made of borosilicate Glass with fritted glass filter base.
- The base design has an intergral vacuum connection located above the filtrate drip to prevent contamination of the vacuum line from droplets.
- The filtration base has a silicon stopper.
- Anodised aluminium spring clamp.
- The filter size is 47mm.
- The effective filtration area is 9.6cm².
- Facilitates analysis of particulate or biological contamination of vacuum filtering liquid.
- The scaled funnels simplify dosing and analysis.

Cat. No.	Capacity (mL)	Funnel Cap. (mL)	Filtration Base Size (mm)	Pack of (Pcs)
2064785/1	500	300	47	1
2064785/2	1000	300	47	1
2064785/3	2000	300	47	1
2064785/4	5000	300	90	1

- Blue and Amber Colour Printing also available



FILTRATION ASSEMBLY

ALL GLASS FILTER HOLDER - 25MM SILICON STOPPER, FILTRATION ASSEMBLY

- Made of borosilicate Glass with fritted glass filter base.
- The Fritted Glass Base with stopper, 25 mm
- Anodised aluminium spring clamp.
- The filter size is 25mm.
- Facilitates analysis of particulate or biological contamination of vacuum filtering liquid.

Cat. No.	Flask Capacity (mL)	Filtration Base Size (mm)	Funnel (mL)	Pack of (Pcs)
2064790/1	125	25	15	1

- Blue and Amber Colour Printing also available



MEMBRANE FILTRATION ASSEMBLY FILTRATION ASSEMBLY

- I/C Joint, Cup and Clamp. Supplied without flask & Clamp.

Cat. No.	Capacity (mL)	Funnel Cap. (mL)	Filtration Base Size (mm)	Pack of (Pcs)
2064782/1	35	13	B 24 or 29	1
2064782/2	35	25	B 24 or 29	1
2064782/3	300	47	B 24	1
2064782/4	1000	90	B 55	1

- Blue and Amber Colour Printing also available



MEMBRANE FILTRATION ASSEMBLY FILTRATION ASSEMBLY

- With Silicon Cork, Cup and Clamp. Supplied without flask & Clamp.

Cat. No.	Capacity (mL)	Membrane Size (mm)	Pack of (Pcs)
2064784/1	35	13	1
2064784/2	35	25	1
2064784/3	300	47	1

- Blue and Amber Colour Printing also available



MEMBRANE FILTRATION ASSEMBLY FILTRATION ASSEMBLY

- With Silicon Cork, Cup and Clamp. Supplied without flask & Clamp.

Cat. No.	Capacity (mL)	Filtration Base Size (mm)	Pack of (Pcs)
2064786	15	25	1

- Blue and Amber Colour Printing also available

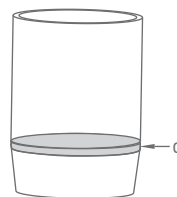


CRUCIBLE, GOOCH TYPE WITH SINTERED DISC (FILTER CRUCIBLE)

- Made of 3.3 borosilicate glass.
- Suitable for metal casting and analysis.

Cat. No.	Capacity (mL)	Disc Dia (mm)	Porosity	Pack of (Pcs)
2062855/1	15	22	G-1	10
2062855/2	15	22	G-2	10
2062855/3	15	22	G-3	10
2062855/4	15	22	G-4	10
2062855/5	15	22	G-5	10
2062855/6	30	30	G-1	10
2062855/7	30	30	G-2	10
2062855/8	30	30	G-3	10
2062855/9	30	30	G-4	10
2062855/10	30	30	G-5	10
2062855/11	50	40	G-1	10
2062855/12	50	40	G-2	10
2062855/13	50	40	G-3	10
2062855/14	50	40	G-4	10
2062855/15	50	40	G-5	10

- Blue and Amber Colour Printing also available

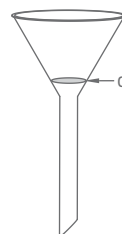


CONICAL FUNNEL, HIRSCH TYPE SINTERED DISC

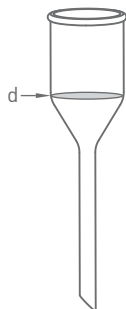
- Sintered glass, with flat sintered glass plate.

Cat. No.	Capacity (mL)	Disc Dia (mm)	Porosity	Pack of (Pcs)
2064860/1A	20	20	G-1	12
2064860/1B	20	20	G-2	12
2064860/1C	20	20	G-3	12
2064860/1D	20	20	G-4	12
2064860/1E	20	20	G-5	12
2064860/2A	60	30	G-1	12
2064860/2B	60	30	G-2	12
2064860/2C	60	30	G-3	12
2064860/2D	60	30	G-4	12
2064860/2E	60	30	G-5	12
2064860/3A	175	30	G-1	2
2064860/3B	175	30	G-2	2
2064860/3C	175	30	G-3	2
2064860/3D	175	30	G-4	2
2064860/3E	175	30	G-5	2

- Blue and Amber Colour Printing also available



FUNNEL, BUCHNER TYPE WITH SINTERED DISC



- Made of 3.3 borosilicate glass.
- Suitable for qualitative inorganic analysis and preparative chemistry.



Cat. No.	Capacity (mL)	Disc Dia (mm)	Porosity	Pack of (Pcs)
2064770/1	35	30	G-1	12
2064770/2	35	30	G-2	12
2064770/3	35	30	G-3	12
2064770/3A	35	30	G-4	12
2064770/3B	35	30	G-5	12
2064770/3C	50	40	G-1	12
2064770/3D	50	40	G-2	12
2064770/3E	50	40	G-3	12
2064770/3F	50	40	G-4	12
2064770/3G	50	40	G-5	12
2064770/4	80	40	G-1	12
2064770/5	80	40	G-2	12
2064770/6	80	40	G-3	12
2064770/7	80	40	G-4	12
2064770/7A	80	40	G-5	12
2064770/7B	100	45	G-1	6
2064770/7C	100	45	G-2	6
2064770/7D	100	45	G-3	6
2064770/7E	100	45	G-4	6
2064770/7F	100	45	G-5	6
2064770/8	125	65	G-1	6
2064770/9	125	65	G-2	6
2064770/10	125	65	G-3	6
2064770/11	125	65	G-4	6
2064770/11A	125	65	G-5	6
2064770/12	200	65	G-1	6
2064770/13	200	65	G-2	6
2064770/14	200	65	G-3	6
2064770/15	200	65	G-4	6
2064770/16	200	65	G-5	6
2064770/17	500	90	G-1	6
2064770/18	500	90	G-2	6
2064770/19	500	90	G-3	6
2064770/20	500	90	G-4	6
2064770/21	500	90	G-5	6
2064770/22	1000	125	G-1	6
2064770/23	1000	125	G-2	6
2064770/24	1000	125	G-3	6
2064770/25	1000	125	G-4	6
2064770/26	1000	125	G-5	6
2064770/27	2000	145	G-1	6
2064770/28	2000	145	G-2	6
2064770/29	2000	145	G-3	6
2064770/30	2000	145	G-4	6
2064770/31	2000	145	G-5	6



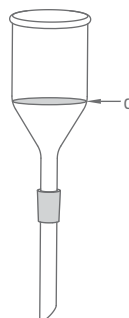
• Blue and Amber Colour Printing also available

BUCHNER FUNNEL, SINTERED GLASS WITH I/C CONE AT STEM

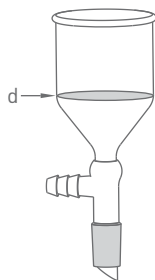
- Made of 3.3 borosilicate glass.
- Suitable for qualitative inorganic analysis and preparative chemistry.

Cat. No.	Capacity (mL)	Disc Dia (mm)	Porosity	Cone	Pack of (Pcs)
2064772/1	35	30	G-1	B 14, 19 or 24	12
2064772/2	35	30	G-2	B 14, 19 or 24	12
2064772/3	35	30	G-3	B 14, 19 or 24	12
2064772/4	35	30	G-4	B 14, 19 or 24	12
2064772/5	35	30	G-5	B 14, 19 or 24	12
2064772/6	50	40	G-1	B 14, 19 or 24	12
2064772/7	50	40	G-2	B 14, 19 or 24	12
2064772/8	50	40	G-3	B 14, 19 or 24	12
2064772/9	50	40	G-4	B 14, 19 or 24	12
2064772/10	50	40	G-5	B 14, 19 or 24	12
2064772/11	80	40	G-1	B 14, 19 or 24	12
2064772/12	80	40	G-2	B 14, 19 or 24	12
2064772/13	80	40	G-3	B 14, 19 or 24	12
2064772/14	80	40	G-4	B 14, 19 or 24	12
2064772/15	80	40	G-5	B 14, 19 or 24	12
2064772/16	100	45	G-1	B 14, 19 or 24	6
2064772/17	100	45	G-2	B 14, 19 or 24	6
2064772/18	100	45	G-3	B 14, 19 or 24	6
2064772/19	100	45	G-4	B 14, 19 or 24	6
2064772/20	100	45	G-5	B 14, 19 or 24	6
2064772/21	125	50	G-1	B 14, 19 or 24	6
2064772/22	125	50	G-2	B 14, 19 or 24	6
2064772/23	125	50	G-3	B 14, 19 or 24	6
2064772/24	125	50	G-4	B 14, 19 or 24	6
2064772/25	125	50	G-5	B 14, 19 or 24	6
2064772/26	200	65	G-1	B 14, 19 or 24	6
2064772/27	200	65	G-2	B 14, 19 or 24	6
2064772/28	200	65	G-3	B 14, 19 or 24	6
2064772/29	200	65	G-4	B 14, 19 or 24	6
2064772/30	200	65	G-5	B 14, 19 or 24	6
2064772/31	500	90	G-1	B 19, 24 or 29	6
2064772/32	500	90	G-2	B 19, 24 or 29	6
2064772/33	500	90	G-3	B 19, 24 or 29	6
2064772/34	500	90	G-4	B 19, 24 or 29	6
2064772/35	500	90	G-5	B 19, 24 or 29	6
2064772/36	1000	125	G-1	B 24, 29 or 34	6
2064772/37	1000	125	G-2	B 24, 29 or 34	6
2064772/38	1000	125	G-3	B 24, 29 or 34	6
2064772/39	1000	125	G-4	B 24, 29 or 34	6
2064772/40	1000	125	G-5	B 24, 29 or 34	6
2064772/41	2000	145	G-1	B 24, 29 or 34	6
2064772/42	2000	145	G-2	B 24, 29 or 34	6
2064772/43	2000	145	G-3	B 24, 29 or 34	6
2064772/44	2000	145	G-4	B 24, 29 or 34	6
2064772/45	2000	145	G-5	B 24, 29 or 34	6

- Blue and Amber Colour Printing also available



BUCHNER FUNNEL, SINTERED GLASS WITH I/C CONE & VACUUM CONNECTION AT STEM



- Made of 3.3 borosilicate glass.
- Suitable for qualitative inorganic analysis and preparative chemistry.

Cat. No.	Capacity (mL)	Disc Dia (mm)	Porosity	Cone	Pack of (Pcs)
2064774/1	35	30	G-1	B 14, 19 or 24	1
2064774/2	35	30	G-2	B 14, 19 or 24	1
2064774/3	35	30	G-3	B 14, 19 or 24	1
2064774/4	35	30	G-4	B 14, 19 or 24	1
2064774/5	35	30	G-5	B 14, 19 or 24	1
2064774/6	50	40	G-1	B 14, 19 or 24	1
2064774/7	50	40	G-2	B 14, 19 or 24	1
2064774/8	50	40	G-3	B 14, 19 or 24	1
2064774/9	50	40	G-4	B 14, 19 or 24	1
2064774/10	50	40	G-5	B 14, 19 or 24	1
2064774/11	80	40	G-1	B 14, 19 or 24	1
2064774/12	80	40	G-2	B 14, 19 or 24	1
2064774/13	80	40	G-3	B 14, 19 or 24	1
2064774/14	80	40	G-4	B 14, 19 or 24	1
2064774/15	80	40	G-5	B 14, 19 or 24	1
2064774/16	100	45	G-1	B 14, 19 or 24	1
2064774/17	100	45	G-2	B 14, 19 or 24	1
2064774/18	100	45	G-3	B 14, 19 or 24	1
2064774/19	100	45	G-4	B 14, 19 or 24	1
2064774/20	100	45	G-5	B 14, 19 or 24	1
2064774/21	125	50	G-1	B 14, 19 or 24	1
2064774/22	125	50	G-2	B 14, 19 or 24	1
2064774/23	125	50	G-3	B 14, 19 or 24	1
2064774/24	125	50	G-4	B 14, 19 or 24	1
2064774/25	125	50	G-5	B 14, 19 or 24	1
2064774/26	200	65	G-1	B 14, 19 or 24	1
2064774/27	200	65	G-2	B 14, 19 or 24	1
2064774/28	200	65	G-3	B 14, 19 or 24	1
2064774/29	200	65	G-4	B 14, 19 or 24	1
2064774/30	200	65	G-5	B 14, 19 or 24	1
2064774/31	500	90	G-1	B 19, 24 or 29	1
2064774/32	500	90	G-2	B 19, 24 or 29	1
2064774/33	500	90	G-3	B 19, 24 or 29	1
2064774/34	500	90	G-4	B 19, 24 or 29	1
2064774/35	500	90	G-5	B 19, 24 or 29	1
2064774/36	1000	125	G-1	B 24, 29 or 34	1
2064774/37	1000	125	G-2	B 24, 29 or 34	1
2064774/38	1000	125	G-3	B 24, 29 or 34	1
2064774/39	1000	125	G-4	B 24, 29 or 34	1
2064774/40	1000	125	G-5	B 24, 29 or 34	1
2064774/41	2000	145	G-1	B 24, 29 or 34	1
2064774/42	2000	145	G-2	B 24, 29 or 34	1
2064774/43	2000	145	G-3	B 24, 29 or 34	1
2064774/44	2000	145	G-4	B 24, 29 or 34	1
2064774/45	2000	145	G-5	B 24, 29 or 34	1

• Blue and Amber Colour Printing also available





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GLASSWARE

Flasks



ROUND BOTTOM
FLAT BOTTOM

PLATINUM

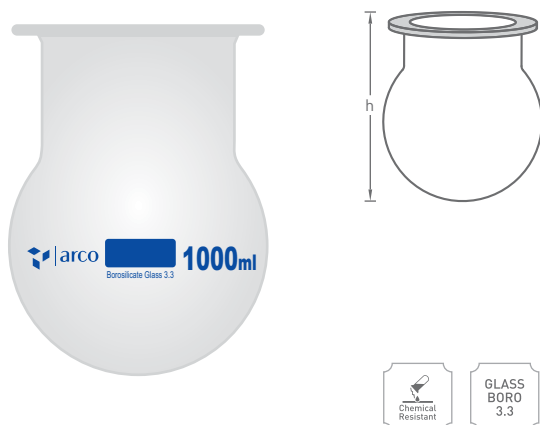
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M E M B E R

FLASKS, (VESSELS) REACTION

- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- The flask comprises of a spherical body with a neck of inner diameter 4 inches (approx. 100mm) and outer diameter 150mm.
- Wide Mouth is finely ground to ensure a leak-resistant fit with the cover.

Cat. No.	Capacity (mL)	Height (mm) Approx.	Pack of (Pcs)
2064010/1	1000	170	1
2064010/2	2000	205	1
2064010/3	5000	260	1
2064010/4	10000	335	1
2064010/5	20000	400	1

- White and Amber Colour Printing also available



LIDS, FOR FLASKS REACTION

- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- Consist of Flat rim and Interchangeable Joint.

Cat. No.	Interchangeable joint Size					Pack of (Pcs)
	Centre	Parallel	Side 5°	Side 10°	Side 15°	
2064011/1	19/26	19/26	24/29	19/26	-	1
2064011/2	19/26	14/23	14/23	14/23	29/32	1
2064011/3	29/32	14/23	14/23	14/23	29/32	1

- White and Amber Colour Printing also available



FLASKS-E, WITHOUT SIDE CUT FOR DISSOLUTION APPARATUS

- In accordance with DIN ISO 3585 & USP standard
- These flasks has Smooth hemispherical base with no flaws or defects, straight sides and a flat flange.
- Graduated in intervals of 50ml (in blue)
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass
- Useful in determining the dissolution characteristics of drugs in capsules and tablets

Cat. No.	Capacity (mL)	OD x Height (mm) Approx.	Pack of (Pcs)
2064012/1	1000	131 x 173	1

- White and Amber Colour Printing also available
- Amber Coating Flasks also available. Use Cat. No. +A (2064012A)



FLASKS-L, WITH SIDE CUT FOR DISSOLUTION APPARATUS

- In accordance with DIN ISO 3585 & USP standard
- These flasks has Smooth hemispherical base with no flaws or defects, straight sides and a flat flange.
- Graduated in intervals of 50mL (in blue).
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- Useful in determining the dissolution characteristics of drugs in capsules and tablets.
- This article consist of two side-cuts at the rim.

Cat. No.	Capacity (mL)	OD × Height (mm) Approx.	Pack of (Pcs)
2064013/1	1000	131 × 173	1

- White and Amber Colour Printing also available
- Amber Coating Flasks also available. Use Cat. No. +A (2064013A)

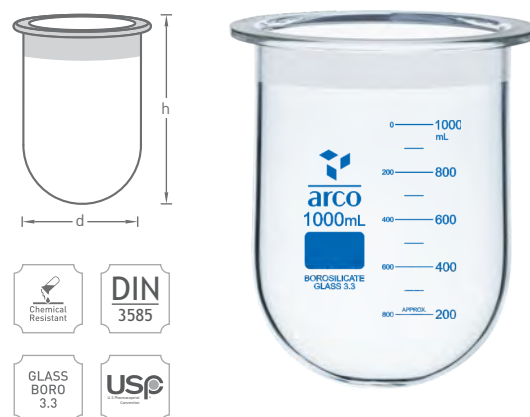


FLASKS-D, WITHOUT SIDE CUT FOR DISSOLUTION APPARATUS

- In accordance with DIN ISO 3585 & USP standard
- These flasks has Smooth hemispherical base with no flaws or defects, straight sides and a flat flange.
- Graduated in intervals of 50mL (in blue).
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- Useful in determining the dissolution characteristics of drugs in capsules and tablets.

Cat. No.	Capacity (mL)	OD × Height (mm) Approx.	Pack of (Pcs)
2064014/1	1000	131 × 173	1

- White and Amber Colour Printing also available



FLASKS, KJELDAHL WITHOUT SOCKET

- Manufactured from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Optimal for determination of Nitrogen/protein.

Cat. No.	Capacity (mL)	OD × Height (mm) Approx.	Pack of (Pcs)
2064350/1	10	30 × 180	2
2064350/2	30	40 × 180	2
2064350/3	100	58 × 210	2
2064350/4	300	81 × 295	2
2064350/5	500	101 × 300	2
2064350/6	800	113 × 375	2

- White and Amber Colour Printing also available

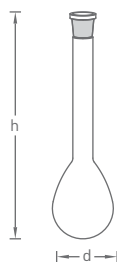


FLASKS, KJELDAHL WITH SOCKET

- In accordance with DIN 12360
- Manufactured from ASTM E-438 Type 1, Boro 3.3 heat resistance glass.
- Optimal for determination of Nitrogen/protein.
- Design of the article consists of a tooled neck which offers greater strength and a better stopper fit.

Cat. No.	Capacity (mL)	OD × Height (mm) Approx.	Neck Size	Pack of (Pcs)
2064380/1	50	52 × 200	19/26	2
2064380/2	100	61 × 210	19/26	2
2064380/3	100	61 × 213	24/29	2
2064380/4	300	81 × 298	24/29	2
2064380/5	500	101 × 300	24/29	2
2064380/6	800	113 × 375	24/29	2

• White and Amber Colour Printing also available

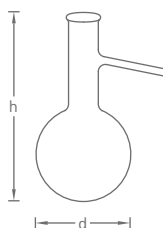


FLASKS, DISTILLATION WITH SIDE ARM

- In accordance with IS 2620.
- Manufactured from ASTM E-438 Type 1, Boro 3.3 heat resistance glass.
- Optimal for performing distillation process.

Cat. No.	Capacity (mL)	OD × Height (mm) Approx.	Neck Size	Pack of (Pcs)
2064050/1	100	64 × 210	21	2
2064050/2A	125	70 × 215	21	2
2064050/3	250	85 × 230	25	2
2064050/4	500	105 × 250	28	2
2064050/5	1000	130 × 305	31	2

• White and Amber Colour Printing also available

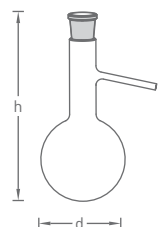


FLASKS, DISTILLATION WITH SIDE ARM & SOCKET

- In accordance with IS 2620.
- Manufactured from ASTM E-438 Type 1, Boro 3.3 heat resistance glass.
- Optimal for performing distillation process.

Cat. No.	Capacity (mL)	OD × Height (mm) Approx.	Neck Size	Pack of (Pcs)
2064051/2	125	70 × 215	19/26	2

• White and Amber Colour Printing also available

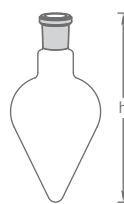


FLASKS, BOILING, PEAR SHAPE WITH SOCKET

- In accordance with DIN 12383.
- Conical in shape.
- Manufactured from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- These flasks are Used in Rotary Evaporator.
- Optimal for performing small scale reaction.

Cat. No.	Capacity (mL)	Socket Size	Height (mm) Approx.	Pack of (Pcs)
2064330/5	25	10/19	90	10
2064330/4A	25	14/23	90	10
2064330/7	50	14/23	110	10
2064330/8	50	19/26	110	10
2064330/9	100	14/23	125	10
2064330/10	100	19/26	125	10
2064330/11	100	24/29	125	10
2064330/12	250	29/32	145	10

- White and Amber Colour Printing also available

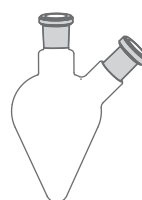


FLASKS, PEAR SHAPE, TWO NECK

- Short neck with sockets.
- Borosilicate Glass.

Cat. No.	Capacity (mL)	Socket Size	Pack of (Pcs)
2064335	50	14/23	2
2064335/1	100	14/23	2

- White and Amber Colour Printing also available

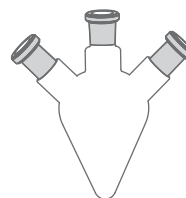


FLASKS, PEAR SHAPE, THREE NECK

- Short neck with sockets.
- Borosilicate Glass.

Cat. No.	Capacity (mL)	Socket Size	Pack of (Pcs)
2064340/1	50	14/23	2
2064340/2	100	14/23	2

- White and Amber Colour Printing also available



FLASKS, BOILING, FLAT BOTTOM NARROW NECK

- In accordance with DIN/ISO 1773.
- Manufactured using ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Provided with a durable matt-finished enamelled area for marking.
- These flasks possess beaded rim and uniform wall thickness distribution which makes these flasks ideal for heating.

Cat. No.	Capacity (mL)	OD × Height (mm) Approx.	Neck OD	Pack of (Pcs)
2063875/1	50	51 × 90	22	10
2063875/2	100	64 × 105	22	10
2063875/2A*	150	75 × 132	28	10
2063875/3	250	85 × 138	34	6
2063875/3A*	300	88 × 160	34	6
2063875/4	500	105 × 163	34	6
2063875/5	1000	131 × 190	42	6
2063875/6	2000	166 × 250	50	4
2063875/6A*	3000	185 × 250	50	1
2063875/7	4000	207 × 250	50	1
2063875/6B*	5000	233 × 290	50	1
2063875/9	10000	280 × 360	65	1
2063875/11	20000	350 × 495	75	1

* White and Amber Colour Printing also available



FLASKS, BOILING, FLAT BOTTOM WIDE NECK

- In accordance with DIN/ISO 1773.
- Manufactured using ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Provided with a durable matt-finished enamelled area for marking.
- These flasks possess beaded rim and uniform wall thickness distribution which makes these flasks ideal for heating.

Cat. No.	Capacity (mL)	OD × Height (mm) Approx.	Neck OD	Pack of (Pcs)
2063990/2	50	51 × 90	34	10
2063990/3	100	64 × 105	34	10
2063990/4	150	75 × 132	34	10
2063990/5	250	85 × 138	50	6
2063990/6	300	88 × 160	50	6
2063990/7	500	105 × 163	50	4
2063990/8	1000	131 × 190	50	2
2063990/9	2000	166 × 250	70	2

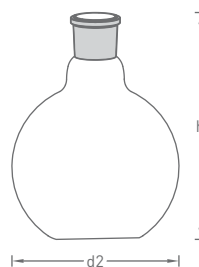
• White and Amber Colour Printing also available





FLASKS, BOILING, FLAT BOTTOM WITH SOCKET

- In accordance with DIN / ISO 4797 and USP standard.
- Design of these flask include flat bottom, short neck and interchangeable joint.
- Provided with a durable matt-finished enamelled area for marking.
- These flasks are ideal for boiling processes.



Cat. No.	Capacity (mL)	OD × Height (mm) Approx.	Neck Size	Pack of (Pcs)
2064020/A1	50	51 × 85	14/23	10
2064020/1	50	51 × 85	19/26	10
2064020/2	50	51 × 85	24/29	10
2064020/2A	50	51 × 85	29/32	10
2064020/3A	100	64 × 103	14/23	10
2064020/3	100	64 × 103	19/26	10
2064020/4	100	64 × 103	24/29	10
2064020/5	100	64 × 103	29/32	10
2064020/7A	150	74 × 115	14/23	10
2064020/7	150	74 × 115	19/26	10
2064020/8	150	74 × 115	24/29	10
2064020/9	150	74 × 115	29/32	10
2064020/11A	250	85 × 130	14/23	6
2064020/11	250	85 × 130	19/26	6
2064020/12	250	85 × 130	24/29	6
2064020/13	250	85 × 130	29/32	6
2064020/14	250	85 × 130	34/35	6
2064020/15A	500	105 × 160	14/23	6
2064020/15	500	105 × 160	19/26	6
2064020/16	500	105 × 160	24/29	6
2064020/17	500	105 × 160	29/32	6
2064020/18	500	105 × 160	34/35	6
2064020/19A	1000	131 × 185	19/26	6
2064020/19	1000	131 × 185	24/29	6
2064020/20	1000	131 × 185	29/32	6
2064020/21	1000	131 × 185	34/35	6
2064020/22	2000	166 × 260	24/29	6
2064020/23	2000	166 × 260	29/32	4
2064020/24	2000	166 × 260	34/35	4
2064020/30	3000	185 × 290	29/32	1
2064020/31	3000	185 × 290	34/35	1
2064020/32	3000	185 × 290	45/40	1
2064020/33	5000	223 × 300	29/32	1
2064020/34	5000	223 × 300	34/35	1
2064020/35	5000	223 × 300	45/40	1

• White and Amber Colour Printing also available



FLASKS, BOILING, ROUND BOTTOM NARROW NECK

- In accordance with DIN/ISO 1773.
- Manufactured using ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Provided with a durable matt-finished enamelled area for marking.
- These flasks possess beaded rim and uniform wall thickness distribution which makes these flasks ideal for heating.

Cat. No.	Capacity (mL)	OD × Height (mm) Approx.	Neck OD	Pack of (Pcs)
2063880/1	50	51 × 95	22	10
2063880/2	100	64 × 105	26	10
2063880/2B*	150	75 × 132	28	10
2063880/3	250	85 × 144	34	6
2063880/3A*	300	88 × 160	34	6
2063880/4*	500	105 × 168	34	6
2063880/5	1000	131 × 200	42	6
2063880/6	2000	166 × 250	50	4
2063880/6A*	3000	185 × 250	50	1
2063880/7	4000	207 × 260	50	1
2063880/7A*	5000	233 × 290	50	1
2063880/9	10000	280 × 380	65	1
2063880/10	20000	350 × 495	75	1

• White and Amber Colour Printing also available



FLASKS, BOILING, ROUND BOTTOM WIDE NECK

- In accordance with DIN/ISO 24450.
- Manufactured using ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Provided with a durable matt-finished enamelled area for marking.
- These flasks possess beaded rim and uniform wall thickness distribution which makes these flasks ideal for heating.

Cat. No.	Capacity (mL)	OD × Height (mm) Approx.	Neck OD	Pack of (Pcs)
2063885/1	50	51 × 90	34	10
2063885/2	100	64 × 105	34	10
2063885/2A	150	75 × 132	34	10
2063885/3	250	85 × 144	50	6
2063885/3A	300	88 × 160	50	6
2063885/4	500	105 × 168	50	6
2063885/5	1000	131 × 200	50	6
2063885/6	2000	166 × 250	70	4

• White and Amber Colour Printing also available



FLASKS, BOILING, ROUND BOTTOM WITH SOCKET

- In accordance with DIN/ISO 4797 and USP standard.
- Manufactured using Boro 3.3 heat resistance glass.
- Uniform wall thickness distribution and the round bottom shape make them ideal for heating.
- Generally used in distillation and extraction processes.



Cat. No.	Capacity (mL)	Neck Size	Pack of (Pcs)
2063930/5	25	14/23	10
2063930/6	25	19/26	10
2063930/7	25	24/29	10
2063930/8	50	14/23	10
2063930/9	50	19/26	10
2063930/10	50	24/29	10
2063930/11	50	29/32	10
2063930/12	100	14/23	10
2063930/13	100	19/26	10
2063930/14	100	24/29	10
2063930/15	100	29/32	10
2063930/17	150	19/26	10
2063930/18	150	24/29	10
2063930/19	150	29/32	10
2063930/21	250	14/23	6
2063930/22	250	19/26	6
2063930/23	250	24/29	6
2063930/24	250	29/32	6
2063930/25	250	34/35	6
2063930/26	500	19/26	4
2063930/27	500	24/29	4
2063930/28	500	29/32	4
2063930/29	500	34/35	4
2063930/30	500	45/40	4
2063930/31	1000	19/26	2
2063930/32	1000	24/29	2
2063930/33	1000	29/32	2
2063930/34	2000	24/29	2
2063930/35	2000	29/32	2
2063930/36	2000	34/35	2
2063930/37	2000	45/40	2
2063930/38	3000	24/29	1
2063930/39	3000	29/32	1
2063930/40	3000	45/40	1
2063930/41	4000	45/40	1
2063930/42	5000	24/29	1
2063930/43	5000	29/32	1
2063930/44	5000	34/35	1
2063930/45	5000	45/40	1
2063930/46	10000	29/32	1
2063930/47	10000	34/35	1
2063930/48	10000	45/40	1
2063930/49	10000	55/44	1
2063930/50	20000	55/44	1

• White and Amber Colour Printing also available

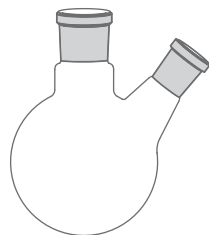


FLASKS, BOILING, ROUND BOTTOM TWO NECK, ANGULAR

- In accordance with DIN/ISO 12394 & USP standard.
- Manufactured using Boro 3.3 heat resistance glass
- These flasks possess Uniform wall thickness distribution and the round bottom shape which makes these flasks ideal for heating.
- Instruments like Thermometer, column, dropping funnels, boiling capillaries etc can be fitted depending upon the application.
- Use for processes like distillation and extraction.
- Out of the two necks one is centred and vertical other is inclined at an angle of 20° to the vertical neck.

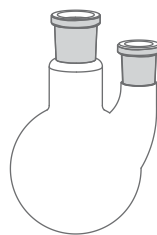
Cat. No.	Capacity (mL)	Centre Neck	Side Neck	Pack of (Pcs)
2063865/1	25	14/23	14/23	10
2063865/2	50	14/23	14/23	10
2063865/2A	50	24/29	14/23	10
2063865/2B	50	29/32	14/23	10
2063865/3	100	24/29	14/23	6
2063865/4	100	24/29	19/26	6
2063865/4A	100	19/26	14/23	6
2063865/4B	100	29/32	14/23	6
2063865/5	250	24/29	14/23	6
2063865/6	250	24/29	19/26	6
2063865/6A	250	29/32	14/23	6
2063865/7	500	24/29	14/23	6
2063865/8	500	24/29	19/26	6
2063865/8A	500	29/32	14/23	6
2063865/9	1000	24/29	14/23	6
2063865/10	1000	24/29	19/26	6
2063865/10A	1000	29/32	14/23	6
2063865/11	2000	34/35	19/26	4
2063865/11A	2000	24/29	19/26	4
2063865/11B	2000	24/29	14/23	4
2063865/12	3000	34/35	19/26	1
2063865/12A	3000	34/35	24/29	1
2063865/13	5000	34/35	19/26	1
2063865/13A	5000	34/35	24/29	1
2063865/14	10000	34/35	24/29	1
2063865/14A	10000	55/44	24/29	1
2063865/15	20000	55/44	24/29	1

• White and Amber Colour Printing also available



FLASKS, BOILING, ROUND BOTTOM TWO NECK, PARALLEL

- In accordance with DIN/ISO 12394 & USP standard.
- Manufactured using Boro 3.3 heat resistance glass
- These flasks possess Uniform wall thickness distribution and the round bottom shape which makes these flasks ideal for heating.
- Instruments like Thermometer, column, dropping funnels, boiling capillaries etc can be fitted depending upon the application.
- Use for processes like distillation and extraction.
- Both the necks are vertical, One neck is centred, while the other is the side neck.



Cat. No.	Capacity (mL)	Centre Neck	Side Neck	Pack of (Pcs)
2063866/1	50	24/29	14/23	10
2063866/2	50	29/32	14/23	10
2063866/3	100	24/29	14/23	6
2063866/4	100	24/29	19/26	6
2063866/5	100	19/26	14/23	6
2063866/6	100	29/32	14/23	6
2063866/7	250	24/29	14/23	6
2063866/8	250	24/29	19/26	6
2063866/9	250	29/32	14/23	6
2063866/10	500	24/29	14/23	6
2063866/11	500	24/29	19/26	6
2063866/12	500	29/32	14/23	6
2063866/13	1000	24/29	14/23	6
2063866/14	1000	24/29	19/26	6
2063866/15	1000	29/32	14/23	6
2063866/16	2000	34/35	19/26	4
2063866/17	2000	24/29	19/26	4
2063866/18	2000	24/29	14/23	4
2063866/19	3000	34/35	19/26	1
2063866/20	3000	34/35	24/29	1
2063866/21	5000	34/35	19/26	1
2063866/22	5000	34/35	24/29	1
2063866/23	10000	34/35	24/29	1
2063866/24	10000	55/44	24/29	1
2063866/25	20000	55/44	24/29	1

• White and Amber Colour Printing also available



FLASKS, BOILING, ROUND BOTTOM THREE NECK, ANGULAR

- In accordance with DIN/ISO 12394.
- Manufactured using Boro 3.3 heat resistance glass
- These flasks possess Uniform wall thickness distribution and the round bottom shape which makes these flasks ideal for heating.
- Instruments like Thermometer, column, dropping funnels, boiling capillaries etc can be fitted depending upon the application.
- Use for processes like distillation and extraction.
- Out of the three necks, the centered neck is vertical and the other two are 180° apart is inclined at an angle of 20° to the vertical neck.

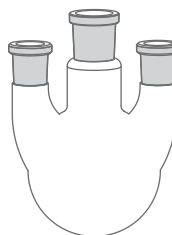


Cat. No.	Capacity (mL)	Centre Neck	Side Neck	Pack of (Pcs)
2063920/6	100	19/26	14/23	6
2063920/7	100	24/29	14/23	6
2063920/8	100	24/29	19/26	6
2063920/9	250	19/26	19/26	6
2063920/10	250	24/29	14/23	6
2063920/11	250	24/29	19/26	6
2063920/12	250	29/32	14/23	6
2063920/13	250	29/32	19/26	6
2063920/14	500	24/29	14/23	6
2063920/15	500	24/29	19/26	6
2063920/16	500	29/32	14/23	6
2063920/17	500	29/32	19/26	6
2063920/18	1000	24/29	14/23	6
2063920/19	1000	24/29	19/26	6
2063920/22	1000	34/35	19/26	6
2063920/20	1000	29/32	19/26	6
2063920/21	1000	29/32	29/32	6
2063920/23	2000	24/29	19/26	4
2063920/24	2000	34/35	19/26	4
2063920/25	3000	34/35	19/26	1
2063920/26	5000	34/35	19/26	1
2063920/27	10000	34/35	19/26	1
2063920/28	20000	55/44	24/29	1

• White and Amber Colour Printing also available

FLASKS, BOILING, ROUND BOTTOM THREE NECK, PARALLEL

- In accordance with DIN/ISO 12394.
- Manufactured using Boro 3.3 heat resistance glass
- These flasks possess Uniform wall thickness distribution and the round bottom shape which makes these flasks ideal for heating.
- Instruments like Thermometer, column, dropping funnels, boiling capillaries etc can be fitted depending upon the application.
- Use for processes like distillation and extraction.
- Out of the three necks, the centred neck is vertical and the other two are 180° apart and parallel to the centre neck.

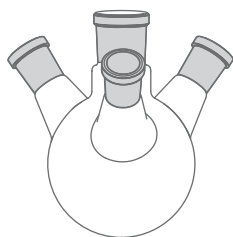


Cat. No.	Capacity (mL)	Centre Neck	Side Neck	Pack of (Pcs)
2063921/6	100	19/26	14/23	6
2063921/7	100	24/29	14/23	6
2063921/8	100	24/29	19/26	6
2063921/9	250	19/26	19/26	6
2063921/10	250	24/29	14/23	6
2063921/11	250	24/29	19/26	6
2063921/12	250	29/32	14/23	6
2063921/13	250	29/32	19/26	6
2063921/14	500	24/29	14/23	6
2063921/15	500	24/29	19/26	6
2063921/16	500	29/32	14/23	6
2063921/17	500	29/32	19/26	6
2063921/18	1000	24/29	14/23	6
2063921/19	1000	24/29	19/26	6
2063921/22	1000	34/35	19/26	6
2063921/20	1000	29/32	19/26	6
2063921/21	1000	29/32	29/32	6
2063921/23	2000	24/29	19/26	4
2063921/24	2000	34/35	19/26	4
2063921/25	3000	34/35	19/26	1
2063921/27	10000	34/35	19/26	1
2063921/28	20000	55/44	24/29	1

- White and Amber Colour Printing also available



FLASKS, BOILING, ROUND BOTTOM FOUR NECK, ANGULAR



- In accordance with DIN/ISO 12392 using Boro 3.3 heat resistance glass.
- These flasks possess Uniform wall thickness distribution and the round bottom shape which makes these flasks ideal for heating.
- Instruments like Thermometer, column, dropping funnels, boiling capillaries etc can be fitted depending upon the application.
- Use for processes like distillation and extraction.
- Out of the four necks, the centered neck is vertical and the remaining three are inclined at an angle of 20° to the vertical neck.
- Two out of the provided neck are 180° apart, and a third side neck is at 90° from the other two necks.

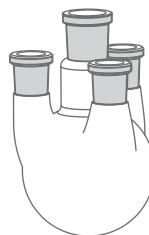


Cat. No.	Capacity (mL)	Centre Neck	Side Neck	Pack of (Pcs)
2063923/1	50	24/29	14/23	10
2063923/2	50	24/29	24/29	10
2063923/3	50	29/32	14/23	6
2063923/4	100	19/26	14/23	6
2063923/5	100	24/29	14/23	6
2063923/6	100	14/23	14/23	6
2063923/7	100	24/29	19/26	6
2063923/8	100	29/32	14/23	6
2063923/9	250	19/26	19/26	6
2063923/10	250	19/26	14/23	6
2063923/11	250	24/29	14/23	6
2063923/12	250	24/29	19/26	6
2063923/13	250	29/32	14/23	6
2063923/14	250	29/32	19/26	6
2063923/15	250	29/32	29/32	6
2063923/16	500	24/29	14/23	6
2063923/17	500	24/29	19/26	6
2063923/18	500	24/29	24/29	6
2063923/19	500	29/32	14/23	6
2063923/20	500	29/32	19/26	6
2063923/21	500	29/32	29/32	6
2063923/22	500	34/35	24/29	6
2063923/23	1000	24/29	14/23	4
2063923/24	1000	24/29	19/26	4
2063923/25	1000	24/29	24/29	4
2063923/26	1000	29/32	14/23	4
2063923/27	1000	29/32	19/26	4
2063923/28	1000	29/32	29/32	4
2063923/29	1000	34/35	24/29	4
2063923/30	2000	24/29	19/26	1
2063923/31	2000	24/29	14/23	1
2063923/32	2000	29/32	24/29	1
2063923/33	2000	29/32	29/32	1
2063923/34	2000	34/35	19/26	1
2063923/35	2000	34/35	24/29	1
2063923/36	3000	34/35	19/26	1
2063923/37	3000	34/35	24/29	1
2063923/38	5000	34/35	24/29	1
2063923/39	5000	34/35	19/26	1
2063923/40	10000	34/35	24/29	1
2063923/41	10000	45/40	24/29	1

• White and Amber Colour Printing also available

FLASKS, BOILING, ROUND BOTTOM FOUR NECK, PARALLEL

- In accordance with DIN/ISO 12392 using Boro 3.3 heat resistance glass.
- These flasks possess Uniform wall thickness distribution and the round bottom shape which makes these flasks ideal for heating.
- Instruments like Thermometer, column, dropping funnels, boiling capillaries etc can be fitted depending upon the application.
- Use for processes like distillation and extraction.
- All the four necks are vertical. The two side necks are 180° apart. The third neck is at 90° from the other two necks.



Cat. No.	Capacity (mL)	Centre Neck	Side Neck	Pack of (Pcs)
2063924/1	50	24/29	14/23	10
2063924/2	50	24/29	24/29	10
2063924/3	50	29/32	14/23	6
2063924/4	100	19/26	14/23	6
2063924/5	100	24/29	14/23	6
2063924/6	100	14/23	14/23	6
2063924/7	100	24/29	19/26	6
2063924/8	100	29/32	14/23	6
2063924/9	250	19/26	19/26	6
2063924/10	250	19/26	14/23	6
2063924/11	250	24/29	14/23	6
2063924/12	250	24/29	19/26	6
2063924/13	250	29/32	14/23	6
2063924/14	250	29/32	19/26	6
2063924/15	250	29/32	29/32	6
2063924/16	500	24/29	14/23	6
2063924/17	500	24/29	19/26	6
2063924/18	500	24/29	24/29	6
2063924/19	500	29/32	14/23	6
2063924/20	500	29/32	19/26	6
2063924/21	500	29/32	29/32	6
2063924/22	500	34/35	24/29	6
2063924/23	1000	24/29	14/23	4
2063924/24	1000	24/29	19/26	4
2063924/25	1000	24/29	24/29	4
2063924/26	1000	29/32	14/23	4
2063924/27	1000	29/32	19/26	4
2063924/28	1000	29/32	29/32	4
2063924/29	1000	34/35	24/29	4
2063924/30	2000	24/29	19/26	1
2063924/31	2000	24/29	14/23	1
2063924/32	2000	29/32	24/29	1
2063924/33	2000	29/32	29/32	1
2063924/34	2000	34/35	19/26	1
2063924/35	2000	34/35	24/29	1
2063924/36	3000	34/35	19/26	1
2063924/37	3000	34/35	24/29	1
2063924/38	5000	34/35	24/29	1
2063924/39	5000	34/35	19/26	1
2063924/40	10000	34/35	24/29	1
2063924/41	10000	45/40	24/29	1
2063924/42	10000	55/44	24/29	1
2063924/43	20000	55/44	24/29	1

• White and Amber Colour Printing also available



DIN
12392

FOUR
NECK

Chemical
Resistant

GLASS
BORO
3.3

FLASKS, ROTARY EVAPORATORS WITH GROUND SOCKET

- Manufactured from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Helps in the extraction for key components like odour, oil drugs, natural extract and fragrance.
- These flasks are Used in Rotary Evaporator.
- Optimal for heating sensitive solvent solute combinations .

Cat. No.	Capacity (mL)	Socket Size	Height (mm)	Pack of (Pcs)
2064342/1	50	24/29	95	6
2064342/2	50	29/32	95	6
2064342/3	100	24/29	110	6
2064342/4	100	29/32	110	6
2064342/5	250	24/29	135	6
2064342/6	250	29/32	135	6
2064342/7	500	24/29	160	6
2064342/8	500	29/32	160	6
2064342/9	1000	24/29	190	6
2064342/10	1000	29/32	190	6
2064342/11	2000	24/29	235	4
2064342/12	2000	29/32	235	4

• White and Amber Colour Printing also available



FLASKS, BOILING, FLAT BOTTOM WITH SOCKET

- In accordance with ASTM E-1403 standard.
- Design of these flask include flat bottom, short neck and interchangeable joint.
- Provided with a durable matt-finished enamelled area for marking.
- These flasks are ideal for boiling processes.

Cat. No.	Capacity (mL)	Height × OD (mm) Approx.	Neck Size	Pack of (Pcs)
2064020A/1	50	95 × 51	24/40	2
2064020A/2	100	110 × 64	24/40	2
2064020A/3	125	110 × 69	24/40	2
2064020A/4	200	123 × 75	24/40	2
2064020A/5	250	130 × 85	24/40	2
2064020A/6	300	140 × 88	24/40	2
2064020A/7	500	160 × 105	24/40	2
2064020A/8	1000	178 × 131	29/42	1
2064020A/9	1000	205 × 166	24/40	1
2064020A/10	2000	178 × 131	24/40	1

• White and Amber Colour Printing also available





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ASTM

FLASKS, VOLUMETRIC

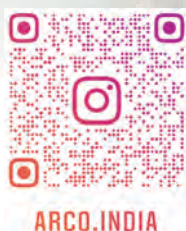
You can also download it from www.arihantlab.com and by scanning the QR Code from the label of the box or from the volumetric flask.



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We will be bringing snippets of latest development and to interact with you more"

FLASK, VOLUMETRIC WITHOUT POUROUT

- In accordance with DIN/ISO 1042 Standards with Batch certificate.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- Available in blue colour printing.

CLASS 'A'

Cat. No.	Capacity (mL)	Tolerance (±mL)	OD × Height (mm) Approx.	Pack of (Pcs)
2064390/1	1	0.025	10 × 70	2
2064390/2	2	0.025	13 × 70	2
2064390/3	5	0.025	22 × 70	2
2064390/4	10	0.025	27 × 90	2
2064390/5	20	0.04	39 × 110	2
2064390/6	25	0.04	40 × 110	2
2064390/7	50	0.06	50 × 140	2
2064390/8	100	0.10	60 × 170	2
2064390/8B	150	0.10	67 × 200	2
2064390/9	200	0.15	75 × 210	2
2064390/10	250	0.15	80 × 220	2
2064390/11	500	0.25	100 × 260	2
2064390/12	1000	0.40	125 × 300	2
2064390/13	2000	0.60	160 × 370	1
2064390/14	5000	1.20	215 × 475	1



CLASS 'B'

Cat. No.	Capacity (mL)	Tolerance (±mL)	OD × Height (mm) Approx.	Pack of (Pcs)
2064400/1	1	0.05	10 × 70	2
2064400/2	2	0.05	13 × 70	2
2064400/3	5	0.05	22 × 70	2
2064400/4	10	0.05	27 × 90	2
2064400/5	20	0.08	39 × 110	2
2064400/6	25	0.08	40 × 110	2
2064400/7	50	0.12	50 × 140	2
2064400/8	100	0.2	60 × 170	2
2064400/8B	150	0.2	67 × 200	2
2064400/9	200	0.3	75 × 210	2
2064400/10	250	0.3	80 × 220	2
2064400/11	500	0.5	100 × 260	2
2064400/12	1000	0.8	125 × 300	2
2064400/13	2000	1.2	160 × 370	1
2064400/14	5000	2.4	215 × 475	1

- White and Amber Colour Printing also available



FLASK, VOLUMETRIC, CLASS 'A', AMBER WITHOUT POUROUT

- In accordance with DIN/ISO 1042 Standards with Batch certificate.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- Ideal to use with light sensitive solutions.
- Available in white colour printing.

Cat. No.	Capacity (mL)	Tolerance (±mL)	OD × Height (mm) Approx.	Pack of (Pcs)
2064405/1	1	0.025	10 × 70	2
2064405/2	2	0.025	13 × 70	2
2064405/3	5	0.025	22 × 70	2
2064405/4	10	0.025	27 × 90	2
2064405/5	20	0.04	39 × 110	2
2064405/6	25	0.04	40 × 110	2
2064405/7	50	0.06	50 × 140	2
2064405/8	100	0.10	60 × 170	2
2064405/8B	150	0.10	67 × 200	2
2064405/9	200	0.15	75 × 210	2
2064405/10	250	0.15	80 × 220	2
2064405/11	500	0.25	100 × 260	2
2064405/12	1000	0.40	125 × 300	2
2064405/13	2000	0.60	160 × 370	1
2064405/14	5000	1.20	215 × 475	1



FLASK, VOLUMETRIC, CLASS 'A' WITHOUT POUROUT

- In accordance with DIN/ISO 1042 Standards with Batch certificate.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- Ideal to use with light sensitive solutions.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	Tolerance (±mL)	Pack of (Pcs)
2064435/1	100/110	0.15	2

- White and Amber Colour Printing also available

FLASK, VOLUMETRIC WITH PLASTIC STOPPER

- In accordance with DIN/ISO 1042 Standards with Batch certificate.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- Provided with Plastic Stopper.
- Available in blue colour printing.

CLASS 'A'

Cat. No.	Capacity (mL)	Tolerance (±mL)	Neck Size	OD × Height (mm) Approx.	Pack of (Pcs)
2064420/1	1	0.025	7/16	10 × 70	2
2064420/2	2	0.025	7/16	13 × 70	2
2064420/3	5	0.025	10/19	22 × 70	2
2064420/4	10	0.025	10/19	27 × 90	2
2064420/5	20	0.04	10/19	39 × 110	2
2064420/6	25	0.04	10/19	40 × 110	2
2064420/7	50	0.06	12/21	50 × 140	2
2064420/7A	50	0.06	14/23	50 × 140	2
2064420/8	100	0.10	14/23	60 × 170	2
2064420/8C	100	0.10	12/21	60 × 170	2
2064420/8B	150	0.10	14/23	67 × 200	2
2064420/9	200	0.15	14/23	75 × 210	2
2064420/10	250	0.15	14/23	80 × 220	2
2064420/11	500	0.25	19/26	100 × 260	2
2064420/12	1000	0.40	24/29	125 × 300	2
2064420/13	2000	0.60	29/32	160 × 370	1
2064420/14	5000	1.20	34/35	215 × 475	1



CLASS 'B'

Cat. No.	Capacity (mL)	Tolerance (±mL)	Neck Size	OD × Height (mm) Approx.	Pack of (Pcs)
2064440/1	1	0.05	7/16	10 × 70	2
2064440/2	2	0.05	7/16	13 × 70	2
2064440/3	5	0.05	10/19	22 × 70	2
2064440/4	10	0.05	10/19	27 × 90	2
2064440/5	20	0.08	10/19	39 × 110	2
2064440/6	25	0.08	10/19	40 × 110	2
2064440/7	50	0.12	12/21	50 × 140	2
2064440/7A	50	0.12	14/23	50 × 140	2
2064440/8	100	0.2	14/23	60 × 170	2
2064440/8C	100	0.2	12/21	60 × 170	2
2064440/8B	150	0.2	14/23	67 × 200	2
2064440/9	200	0.3	14/23	75 × 210	2
2064440/10	250	0.3	14/23	80 × 220	2
2064440/11	500	0.5	19/26	100 × 260	2
2064440/12	1000	0.8	24/29	125 × 300	2
2064440/13	2000	1.2	29/32	160 × 370	1
2064440/14	5000	2.4	34/35	215 × 475	1

- White and Amber Colour Printing also available

FLASK, VOLUMETRIC, CLASS 'A', AMBER WITH PLASTIC STOPPER

- In accordance with DIN/ISO 1042 Standards with Batch certificate.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- Ideal to use with light sensitive solutions.
- Available in white colour printing.

Cat. No.	Capacity (mL)	Tolerance (±mL)	Neck Size	OD × Height (mm) Approx.	Pack of (Pcs)
2064425/A1	1	0.025	7/16	10 × 70	2
2064425/A2	2	0.025	7/16	13 × 70	2
2064425/1	25	0.04	10/19	40 × 110	2
2064425/2	50	0.06	12/21	50 × 140	2
2064425/2A	50	0.06	14/23	50 × 140	2
2064425/3	100	0.1	14/23	60 × 170	2
2064425/3A	100	0.1	12/21	60 × 170	2
2064425/3B	150	0.1	14/23	67 × 200	2
2064425/4	200	0.15	14/23	75 × 210	2
2064425/5	250	0.15	14/23	80 × 220	2
2064425/6	500	0.25	19/26	100 × 260	2
2064425/7	1000	0.4	24/29	125 × 300	2
2064425/8	2000	0.6	29/32	160 × 370	1
2064425/9	5000	1.2	34/35	215 × 475	1
2064425/10	20	0.04	10/19	39 × 110	2
2064425/13	5	0.025	10/19	22 × 70	2
2064425/14	10	0.025	10/19	27 × 90	2



FLASK, VOLUMETRIC, CLASS 'A' WITH PENNY HEAD STOPPER

- In accordance with ASTM E-288 Standard with Batch certificate.
- The flasks have diamond graduated line and are calibrated TC (To Contain).
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- Provided with Penny Head Stopper.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	Tolerance (±mL)	Stopper No.	OD × Height (mm) Approx.	Pack of (Pcs)
2064510/1	5	0.02	9	22 × 70	2
2064510/2	10	0.02	9	27 × 90	2
2064510/3	20	0.03	9	39 × 110	2
2064510/4	25	0.03	9	40 × 110	2
2064510/5	50	0.05	9	50 × 140	2
2064510/6	100	0.08	13	60 × 170	2
2064510/7	200	0.10	16	75 × 210	2
2064510/8	250	0.12	16	80 × 220	2
2064510/9	500	0.20	19	100 × 260	2
2064510/10	1000	0.30	22	125 × 300	2
2064510/11	2000	0.50	27	160 × 370	1



• White and Amber Colour Printing also available

FLASK, VOLUMETRIC, CLASS 'A', AMBER WITH PENNY HEAD STOPPER

- In accordance with ASTM E-288 Standard with Batch certificate.
- The flasks have diamond graduated line and are calibrated TC (To Contain)
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- Provided with Penny Head Stopper.
- Available in white colour printing.

Cat. No.	Capacity (mL)	Tolerance (±mL)	Stopper No.	OD × Height (mm) Approx.	Pack of (Pcs)
2064520/1	5	0.02	9	22 × 70	2
2064520/2	10	0.02	9	27 × 90	2
2064520/3	20	0.03	9	39 × 110	2
2064520/4	25	0.03	9	40 × 110	2
2064520/5	50	0.05	9	50 × 140	2
2064520/6	100	0.08	13	60 × 170	2
2064520/7	200	0.10	16	75 × 210	2
2064520/8	250	0.12	16	80 × 220	2
2064520/9	500	0.20	19	100 × 260	2
2064520/10	1000	0.30	22	125 × 300	2
2064520/11	2000	0.50	27	160 × 370	1



FLASK, VOLUMETRIC, CLASS 'A' WITH PTFE STOPPER

- In accordance with USP (United States Pharmacopia) Standard with Batch certificate.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- Provided with PTFE Stopper.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	Tolerance (±mL)	Neck Size	OD × Height (mm) Approx.	Pack of (Pcs)
2064431/1	5	0.02	9	22 × 70	2
2064431/2	10	0.02	9	27 × 90	2
2064431/3	20	0.03	9	39 × 110	2
2064431/4	25	0.03	9	40 × 110	2
2064431/5	50	0.05	9	50 × 140	2
2064431/7	100	0.08	13	60 × 170	2
2064431/9	200	0.10	16	75 × 210	2
2064431/10	250	0.12	16	80 × 220	2
2064431/11	500	0.15	19	100 × 260	2
2064431/12	1000	0.30	22	125 × 300	2
2064431/13	2000	0.50	27	160 × 370	1



- White and Amber Colour Printing also available

FLASK, VOLUMETRIC, CLASS 'A', AMBER WITH PTFE STOPPER

- In accordance with USP (United States Pharmacopia) Standard with Batch certificate.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- Ideal to use with light sensitive solutions.
- Provided with PTFE Stopper.
- Available in white colour printing.

Cat. No.	Capacity (mL)	Tolerance (±mL)	Stopper No.	OD × Height (mm) Approx.	Pack of (Pcs)
2064450/1	5	0.02	9	22 × 70	2
2064450/2	10	0.02	9	27 × 90	2
2064450/3	20	0.03	9	39 × 110	2
2064450/4	25	0.03	9	40 × 110	2
2064450/5	50	0.05	9	50 × 140	2
2064450/7	100	0.08	13	60 × 170	2
2064450/9	200	0.10	16	75 × 210	2
2064450/10	250	0.12	16	80 × 220	2
2064450/11	500	0.15	19	100 × 260	2
2064450/12	1000	0.30	22	125 × 300	2
2064450/13	2000	0.50	27	160 × 370	1



STOPPERS, PLASTIC

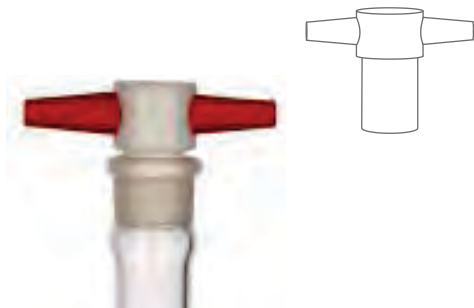
- Made from PP.
- These stopper comes with Interchangeable Ground Joint.

Cat. No.	Stopper Size	Pack of (Pcs)
2063065/1	10/19	100
2063065/2	12/21	100
2063065/3	14/23	100
2063065/4	19/26	100
2063065/5	24/29	100
2063065/6	29/32	100
2063065/7	34/35	100
2063065/8	45/40	100



STOPPERS, PTFE

Cat. No.	Stopper Size	Pack of (Pcs)
2066853/1	8	100
2066853/2	9	100
2066853/3	13	100
2066853/4	16	100
2066853/5	19	100
2066853/6	22	100
2066853/7	27	100
2066853/8	38	100



STOPPERS, SOLID PENNY HEAD

- In accordance with DIN/ISO Standards.
- These stopper comes with Interchangeable Ground Joint, Solid, Penny Head.

Cat. No.	Stopper Size	Pack of (Pcs)
2063063/1	10/19	100
2063063/2	12/21	100
2063063/3	14/23	100
2063063/4	19/26	100
2063063/5	24/29	100
2063063/6	29/32	100
2063063/7	34/35	100
2063063/8	45/40	100

ASTM

Cat. No.	Stopper Size	Pack of (Pcs)
2063066/1	13	100
2063066/2	16	100
2063066/3	19	100
2063066/4	22	100
2063066/5	27	100



STOPPERS, SOLID, AMBER PENNY HEAD

- In accordance with DIN/ISO Standards.
- These stopper comes in Amber Glass, with Interchangeable Ground Joint, Solid, Penny Head.

Cat. No.	Stopper Size	Pack of (Pcs)
2063067/1	10/19	100
2063067/2	12/21	100
2063067/3	14/23	100
2063067/4	19/26	100
2063067/5	24/29	100
2063067/6	29/32	100
2063067/7	34/35	100
2063067/8	45/40	100

ASTM

Cat. No.	Stopper Size	Pack of (Pcs)
2063069/1	13	100
2063069/2	16	100
2063069/3	19	100
2063069/4	22	100
2063069/5	27	100



STOPPERS, HOLLOW HEXAGONAL

- In accordance with DIN/ISO Standards.
- These stopper comes in with Interchangeable Ground Joint, Hexagonal.

Cat. No.	Stopper Size	Pack of (Pcs)
2066850/1	10/19	100
2066850/2	12/21	100
2066850/3	14/23	100
2066850/4	19/26	100
2066850/5	24/29	100
2066850/6	29/32	100
2066850/7	34/35	100
2066850/8	45/40	100



STOPPERS, HOLLOW, AMBER HEXAGONAL

- In accordance with DIN/ISO Standards.
- These stopper comes in Amber Glass, with Interchangeable Ground Joint, Hexagonal.

Cat. No.	Stopper Size	Pack of (Pcs)
2066852/1	10/19	100
2066852/2	12/21	100
2066852/3	14/23	100
2066852/4	19/26	100
2066852/5	24/29	100
2066852/6	29/32	100
2066852/7	34/35	100
2066852/8	45/40	100



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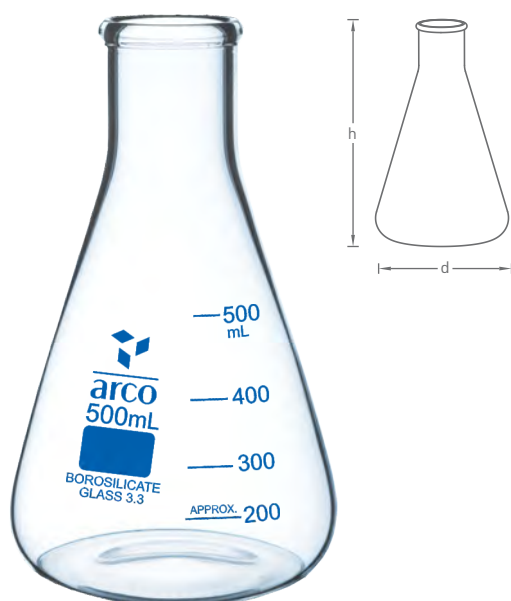
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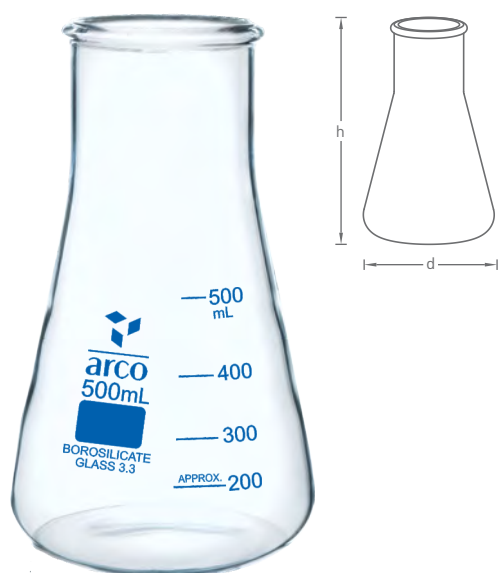


FLASKS, ERLLENMEYER, (CONICAL) NARROW NECK

- In accordance with DIN/ISO 1773 and ASTM E-438 standards.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass
- Uniform wall thickness distribution makes these Flasks ideal for heating.
- The conical form makes them suitable for mixing liquids.
- The easy to read scale and large labeling field facilitate easy marking.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	Neck OD (mm)	OD x Height (mm) Approx.	Pack of (Pcs)
2064140/1	10	15	37 x 60	10
2064140/2	25	22	40 x 75	10
2064140/3	50	22	51 x 90	10
2064140/4	100	28	64 x 105	6
2064140/4A	125	28	66 x 110	6
2064140/5	150	28	72 x 124	6
2064140/6	250	34	85 x 145	6
2064140/7	500	34	105 x 180	6
2064140/8	1000	42	131 x 220	6
2064140/10	2000	50	166 x 280	4
2064140/11	3000	50	187 x 310	1
2064140/12	5000	50	220 x 365	1

- White and Amber Colour Printing also available



FLASKS, ERLLENMEYER, (CONICAL) WIDE NECK

- In accordance with DIN/ISO 1773 and ASTM E-438 standards.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass
- Uniform wall thickness distribution makes these Flasks ideal for heating.
- The conical form makes them suitable for mixing liquids.
- The easy to read scale and large labeling field facilitate easy marking.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	Neck OD (mm)	OD x Height (mm) Approx.	Pack of (Pcs)
2064200/1	100	34	64 x 105	6
2064200/2	250	50	85 x 140	6
2064200/3	500	50	105 x 180	6
2064200/4	1000	50	131 x 220	6
2064200/5	125	34	66 x 110	6
2064200/5A	150	34	72 x 124	6
2064200/6	2000	55	166 x 280	4
2064200/8	50	34	51 x 90	10

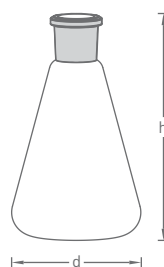
- White and Amber Colour Printing also available

FLASKS, ERLLENMEYER, (CONICAL) NARROW NECK WITH SOCKET

- In accordance with DIN/ISO 4797 and ASTM E-438 standards.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass
- Uniform wall thickness distribution makes these Flasks ideal for heating.
- The conical form makes them suitable for mixing liquids.
- The easy to read scale and large labeling field facilitate easy marking.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	Neck Size	OD × Height (mm) Approx.	Pack of (Pcs)
2064170/1	5	10/19	12 × 45	10
2064170/2	5	14/23	12 × 45	10
2064170/3	10	10/19	15 × 60	10
2064170/4	10	14/23	15 × 60	10
2064170/5	25	10/19	40 × 75	10
2064170/6	25	14/23	40 × 75	10
2064170/7	25	19/26	40 × 75	10
2064170/8	50	14/23	51 × 90	10
2064170/9	50	19/26	51 × 90	10
2064170/10	50	24/29	51 × 90	10
2064170/11	100	14/23	64 × 105	6
2064170/12	100	19/26	64 × 105	6
2064170/13	100	24/29	64 × 105	6
2064170/14	100	29/32	64 × 105	6
2064170/15	150	19/26	72 × 124	6
2064170/16	150	24/29	72 × 124	6
2064170/17	150	29/32	72 × 124	6
2064170/18	250	19/26	85 × 145	6
2064170/19	250	24/29	85 × 145	6
2064170/20	250	29/32	85 × 145	6
2064170/21	250	34/35	85 × 145	6
2064170/22	500	19/26	105 × 180	6
2064170/23	500	24/29	105 × 180	6
2064170/24	500	29/32	105 × 180	6
2064170/25	500	34/35	105 × 180	6
2064170/26	1000	24/29	131 × 220	6
2064170/27	1000	29/32	131 × 220	6
2064170/28	1000	34/35	131 × 220	6
2064170/29	2000	29/32	166 × 280	4
2064170/30	2000	34/35	166 × 280	4

• White and Amber Colour Printing also available



IMPOTRTANT

Glass has some unique properties compared to other materials - it is transparent, clear in appearance, has a smooth surface, erosion-resistant, chemical resistant, corrosion resistant and can transmit, refract and reflect light.

FLASKS, ERLLENMEYER, (CONICAL) WITH SCREW CAP

- In accordance with ASTM E-438 standards.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass
- Uniform wall thickness distribution makes these Flasks ideal for heating.
- The conical form makes them suitable for mixing of liquids.
- These Flasks can be closed with a screw cap.
- The caps are made of PP.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	Thread Size	OD × Height (mm) Approx.	Pack of (Pcs)
2064210/1	50	GL 32	51 × 90	6
2064210/2	100	GL 32	64 × 105	6
2064210/2A	150	GL 32	72 × 124	6
2064210/3	250	GL 45	85 × 145	6
2064210/4	500	GL 45	105 × 180	6
2064210/5	1000	GL 45	131 × 220	6
2064210/6	2000	GL 45	166 × 280	4
2064210/7	5000	GL 45	220 × 365	1

• White and Amber Colour Printing also available



FLASKS, FILTER (BUCHNER FLASK)

- In accordance with DIN/ISO 3585 standards.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass
- These Flasks are blown in special moulds.
- The shape is designed to impart maximum mechanical strength.
- The neck finish is designed for strength and to ensure good stopper fit.
- With Glass Connector.
- Made from heavy wall which can withstand high vacuum.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	OD × Height Approx. (mm)	Pack of (Pcs)
2064290/A	50	50 × 95	6
2064290/1	100	64 × 110	6
2064290/2	250	85 × 155	6
2064290/3	500	105 × 190	6
2064290/4	1000	136 × 230	6
2064290/5	2000	166 × 290	4
2064290/6	5000	220 × 390	1
2064290/7	10000	230 × 488	1
2064290/8	20000	290 × 580	1

• White and Amber Colour Printing also available



FLASKS, IODINE WITH PENNY HEAD STOPPER

- These flasks are made especially for the determination of Iodine value according to the methods of ASTM E-438.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass
- Large labelling fields for easy marking.
- These flasks can be closed with a Penny Head glass stopper.
- The handle of the stopper projects above the liquid seal, facilitating its removal.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	Neck Size	OD × Height (mm) Approx.	Pack of (Pcs)
2064320/1	100	24/29	64 × 121	6
2064320/2	250	24/29	145 × 160	6
2064320/2A	250	29/32	145 × 160	6
2064320/3	500	24/29	105 × 198	6
2064320/3A	500	29/32	105 × 198	6

- White and Amber Colour Printing also available
- Flasks, Iodine, Amber Coated also available



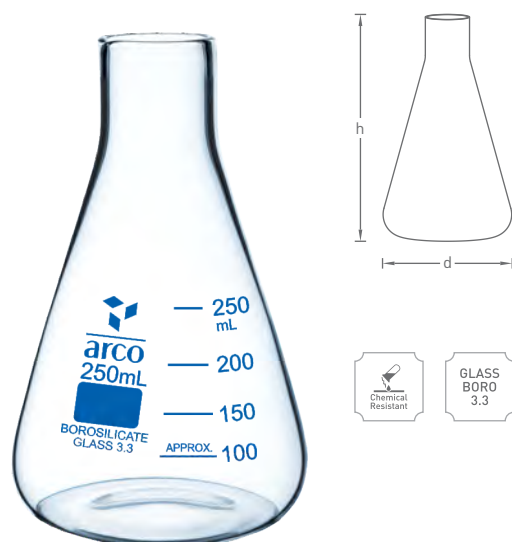
FLASKS, FILTER WITH SOCKET (BUCHNER FLASK)

- In accordance with DIN/ISO 3585 standards.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass
- With Glass Connector.
- Made from heavy wall which can withstand high vacuum.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	Socket Size	Pack of (Pcs)
2064300/2A	100	19/26	2
2064300/2	100	24/29	2
2064300/3	250	24/29	2
2064300/3A	250	29/32	2
2064300/5	500	24/29	2
2064300/5A	500	29/32	2
2064300/7	1000	24/29	2
2064300/7A	1000	29/32	2

- White and Amber Colour Printing also available





FLASKS, ERLENMEYER, (CONICAL) WITHOUT RIM

- Uniform wall thickness distribution makes these Flasks ideal for heating.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass
- Ideal for culture work.
- Long neck designed for cotton plugs and metal caps.
- The conical form makes them suitable for mixing liquids.
- The easy to read scale and large labelling field facilitate easy marking in Blue colour.

Cat. No.	Capacity (mL)	Neck Size	OD × Height (mm) Approx.	Pack of (Pcs)
2064141/1	250	28	78 × 154	6

- White and Amber Colour Printing also available



FLASKS, TILT MEASURE

- Ideal for dispensing fixed volume of liquid.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass
- Easy to use :
Tilt the unit backward to fill.
Tilt the unit forward to dispense.
- Accuracy $\pm 5\%$ can be achieved.
- Available in blue colour printing.

Cat. No.	Capacity (mL)	Flask Capacity (mL)	Pack of (Pcs)
2064147/1	5	125	6
2064147/2	10	250	6
2064147/3	20	250	6
2064147/4	25	250	6
2064147/5	50	250	6

- White and Amber Colour Printing also available
- Ordering separately Tilt Measure





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Funnels



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FUNNELS, PLAIN LONG STEM

- In accordance with IS 1591, DIN / ISO 4798.
- Manufactured by 3.3 Borosilicate Glass, USP Type I.
- Designed with a bowl angle of 60°, which offers precise fitting of the filter paper.
- Ideally used for filtering and decanting liquids of varied densities.

Cat. No.	Diameter (mm)	Stem Length (mm)	Stem OD (mm)	Pack of (Pcs)
2064560/A1	25	150	6	10
2064560/A2	35	150	6	10
2064560/A3	40	150	6	10
2064560/1	50	150	7	10
2064560/1A	55	150	8	10
2064560/2	60	150	8	10
2064560/2A	65	150	8	10
2064560/2B	70	150	8	10
2064560/3	75	150	8	10
2064560/3A	80	150	9	10
2064560/4	100	150	10	10
2064560/5	125	200	16	10
2064560/A	150	200	16	6
2064560/8	90	150	8	10
2064560/11	200	200	24	6

- White and Amber Colour Printing also available



FUNNELS, PLAIN SHORT STEM

- In accordance with IS 1591, DIN / ISO 4798.
- Manufactured by 3.3 Borosilicate Glass, USP Type I.
- Designed with a bowl angle of 60°, which offers precise fitting of the filter paper.
- Ideally used for filtering and decanting liquids of varied densities.

Cat. No.	Diameter (mm)	Stem Length (mm)	Stem OD (mm)	Pack of (Pcs)
2064565/A1	25	25	6	10
2064565/A2	35	35	6	10
2064565/A3	40	40	6	10
2064565/1	50	50	7	10
2064565/1A	55	55	8	10
2064565/2	60	60	8	10
2064565/2A	65	65	8	10
2064565/2B	70	70	8	10
2064565/3	75	75	8	10
2064565/3A	80	80	9	10
2064565/4	100	100	10	10
2064565/5	125	125	16	10
2064565/A	150	150	16	6
2064565/8	90	90	8	10
2064565/11	200	200	24	6

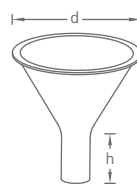
- White and Amber Colour Printing also available

FUNNELS, POWDER

- In accordance with ASTM E-1095.
- Manufactured by 3.3 Borosilicate Glass.
- Designed with a bowl angle of 60°, which offers precise fitting of the filter paper.
- Ideally used for filtering and decanting liquids of varied densities.

Cat. No.	Diameter (mm)	Stem Length (mm)	Pack of (Pcs)
2064645/1	60	25	10
2064645/2	80	25	10
2064645/3	100	25	10
2064645/4	125	25	10
2064645/5	150	25	6
2064645/6	200	25	6
2064645/7	250	25	6

- White and Amber Colour Printing also available



FUNNELS, POWDER STEM WITH CONE

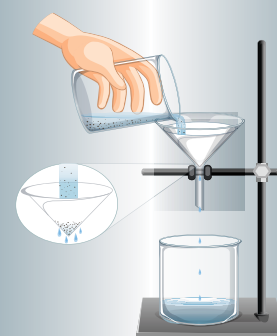
- Manufactured by 3.3 Borosilicate Glass.
- Resistant to chemicals.
- Ideally used for transferring powders.

Cat. No.	Diameter (mm)	Cone Size	Pack of (Pcs)
2064650/1A	45	14/23	10
2064650/1B	50	14/23	10
2064650/1C	70	14/23	10
2064650/1D	70	29/32	10
2064650/1E	75	14/23	10
2064650/1F	75	29/32	10
2064650/1G	80	29/32	10
2064650/1H	100	14/23	10
2064650/1I	100	29/32	10
2064650/1	125	29/32	10
2064650/2	150	29/32	6
2064650/3	200	29/32	6
2064650/4	250	29/32	6

- White and Amber Colour Printing also available



The suspension of solid and liquid is then poured through the funnel. The solid particles are too large to pass through the filter paper and are left on the paper, while the much smaller liquid molecules pass through the paper to a vessel positioned below the funnel, producing a filtrate.

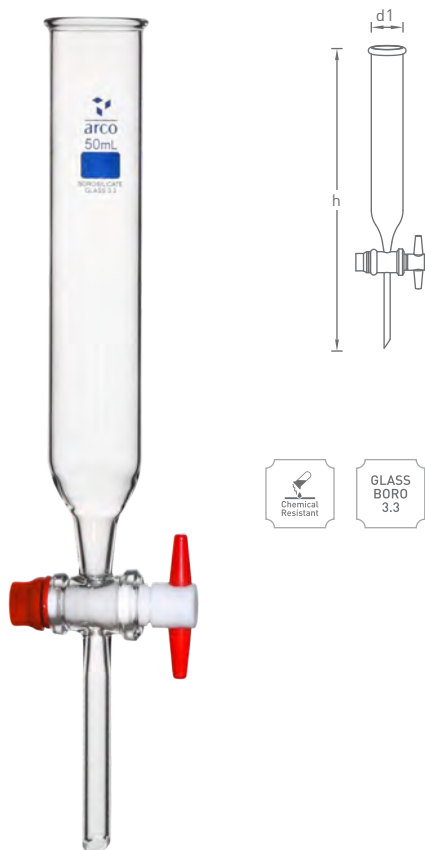


FUNNELS, DROPPING, OPEN TYPE WITHOUT SOCKET

- Made 3.3 Borosilicate Glass.
- Cylindrical shape with Stopcock.

Cat. No.	Capacity (mL)	OD × Height (mm)	Stopcock	Pack of (Pcs)
2064670/1	50	25 × 310	PTFE	2
2064670/2	100	32 × 350	PTFE	2
2064670/3	250	42 × 400	PTFE	2
2064670/4	500	55 × 480	PTFE	2
2064675/1	50	25 × 310	Glass	2
2064675/2	100	32 × 350	Glass	2
2064675/3	250	42 × 400	Glass	2
2064675/4	500	55 × 480	Glass	2

- White and Amber Colour Printing also available



FUNNELS, DROPPING WITH PP STOPPER

- In accordance with DIN/ISO 3585 standard.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- Provided with PP Stopper.

Cat. No.	Capacity (mL)	Neck Size	Bore Size (mm)	Stopcock	Pack of (Pcs)
2064612/1	50	14/23	2.5	Needle Valve	2
2064612/2	100	19/26	2.5	Needle Valve	2
2064612/3	250	24/29	4	Needle Valve	2
2064612/4	500	29/32	4	Needle Valve	2
2064612/5	1000	29/32	6	Needle Valve	2
2064615/1	50	14/23	2.5	PTFE	2
2064615/2	100	19/26	2.5	PTFE	2
2064615/3	250	24/29	4	PTFE	2
2064615/4	500	29/32	4	PTFE	2
2064615/5	1000	29/32	6	PTFE	2
2064680/1	50	14/23	2.5	Glass	2
2064680/2	100	19/26	2.5	Glass	2
2064680/3	250	24/29	4	Glass	2
2064680/4	500	29/32	4	Glass	2
2064680/5	1000	29/32	6	Glass	2

- White and Amber Colour Printing also available
- Graduated / Un-Graduated order separately.
- Hexagonal Glass Stopper order separately.

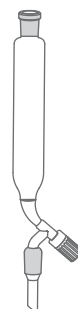


FUNNELS, DROPPING STEM WITH CONE, PP STOPPER

- In accordance with DIN/ISO 3585 standard.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- Provided with PP Stopper.

Cat. No.	Capacity (mL)	Neck Size	Bore Size (mm)	Stopcock	Pack of (Pcs)
2064685/1	50	14/23	2.5	Needle Valve	2
2064685/2	100	19/26	2.5	Needle Valve	2
2064685/3	250	24/29	4	Needle Valve	2
2064685/4	500	29/32	4	Needle Valve	2
2064685/5	1000	29/32	6	Needle Valve	2
2064686/1	50	14/23	2.5	PTFE	2
2064686/2	100	19/26	2.5	PTFE	2
2064686/3	250	24/29	4	PTFE	2
2064686/4	500	29/32	4	PTFE	2
2064686/5	1000	29/32	6	PTFE	2
2064687/1	50	14/23	2.5	Glass	2
2064687/2	100	19/26	2.5	Glass	2
2064687/3	250	24/29	4	Glass	2
2064687/4	500	29/32	4	Glass	2
2064687/5	1000	29/32	6	Glass	2

- White and Amber Colour Printing also available
- Graduated / Un-Graduated order separately.
- Hexagonal Glass Stopper order separately.

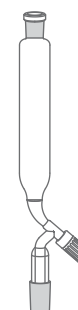


FUNNELS, DROPPING STEM INSIDE CONE, PP STOPPER

- In accordance with DIN/ISO 4800 standard.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- Provided with PP Stopper.

Cat. No.	Capacity (mL)	Neck Size	Bore Size (mm)	Stopcock	Pack of (Pcs)
2064710/1	50	14/23	2.5	Needle Valve	2
2064710/2	100	19/26	2.5	Needle Valve	2
2064710/3	250	24/29	4	Needle Valve	2
2064710/4	500	29/32	4	Needle Valve	2
2064710/5	1000	29/32	6	Needle Valve	2
2064712/1	50	14/23	2.5	PTFE	2
2064712/2	100	19/26	2.5	PTFE	2
2064712/3	250	24/29	4	PTFE	2
2064712/4	500	29/32	4	PTFE	2
2064712/5	1000	29/32	6	PTFE	2
2064714/1	50	14/23	2.5	Glass	2
2064714/2	100	19/26	2.5	Glass	2
2064714/3	250	24/29	4	Glass	2
2064714/4	500	29/32	4	Glass	2
2064714/5	1000	29/32	6	Glass	2

- White and Amber Colour Printing also available
- Graduated / Un-Graduated order separately.
- Hexagonal Glass Stopper order separately.

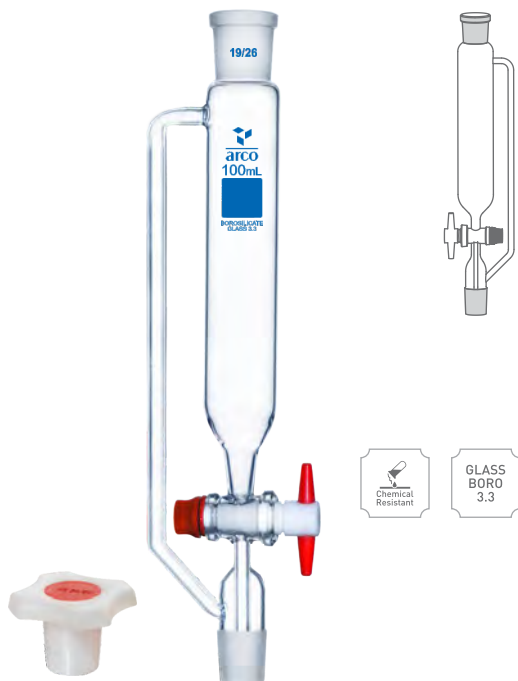


FUNNEL, PRESSURE EQUILISING CYLINDRICAL, PTFE STOPCOCK

- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- Provided with drip stem.
- These funnel are provided with PTFE Stopcock, which is totally grease free and self lubricating.
- Stopper type is PP.

Cat. No.	Capacity (mL)	Neck Size	Bore Size (mm)	Height (mm)	Pack of (Pcs)
2064716/1	50	14/23	2.5	310	2
2064716/2	100	19/26	2.5	350	2
2064716/3	250	24/29	4	400	2
2064716/4	500	29/32	4	480	2
2064716/5	1000	29/32	6	570	2

- White and Amber Colour Printing also available
- Hexagonal Glass Stopper order separately.



FUNNEL, SEPARATING, SQUIBBB SHAPE WITH PP STOPPER

- In accordance with ISO 4800 standard.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- Generally used in the separation phase.

Cat. No.	Capacity (mL)	Neck Size	Bore Size (mm)	Stopcock	Pack of (Pcs)
2064950/1	50	19/26	2.5	Needle Valve	2
2064950/2	100	19/26	2.5	Needle Valve	2
2064950/3	250	24/29	4	Needle Valve	2
2064950/4	250	29/32	4	Needle Valve	2
2064950/5	500	24/29	4	Needle Valve	2
2064950/6	500	29/32	4	Needle Valve	2
2064950/7	1000	29/32	6	Needle Valve	2
2064980/1	50	19/26	2.5	PTFE	2
2064980/2	100	19/26	2.5	PTFE	2
2064980/3	250	24/29	4	PTFE	2
2064980/4	250	29/32	4	PTFE	2
2064980/5	500	24/29	4	PTFE	2
2064980/6	500	29/32	4	PTFE	2
2064980/7	1000	29/32	6	PTFE	2
2064920/1	50	19/26	2.5	Glass	2
2064920/2	100	19/26	2.5	Glass	2
2064920/3	250	24/29	4	Glass	2
2064920/4	250	29/32	4	Glass	2
2064920/5	500	24/29	4	Glass	2
2064920/6	500	29/32	4	Glass	2
2064920/7	1000	29/32	6	Glass	2

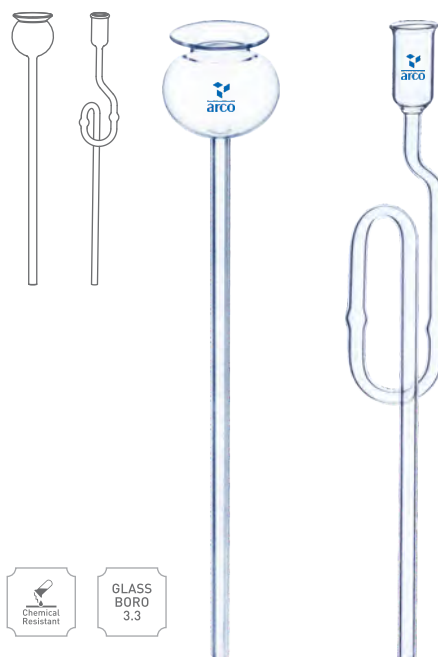
- White and Amber Colour Printing also available
- Graduated / Un-Graduated order separately.
- Hexagonal Glass Stopper order separately.



FUNNELS, THISTLE

- Stout walled. Pitcher shaped funnel.
- Made of Borosilicate Glass.

Cat. No.	Stem Length (mm)	Pack of (Pcs)
2065190/1	200	5
2065190/2	250	5
2065190/3	300	5



FUNNELS, SAFETY

- With bent & safety bulb to prevent splashing back of pouring liquid.
- Made of Borosilicate Glass.

Cat. No.	Stem Length (mm)	Pack of (Pcs)
2065220/2	300	5



FUNNEL, SEPARATING, PEAR SHAPE WITH PP STOPPER

- In accordance with ISO 4800 standard.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- Generally used in the separation phase.

Cat. No.	Capacity (mL)	Neck Size	Bore Size (mm)	Stopcock	Pack of (Pcs)
2065040/1	50	19/26	2.5	Needle Valve	2
2065040/2	100	19/26	2.5	Needle Valve	2
2065040/3	250	24/29	4	Needle Valve	2
2065040/4	250	29/32	4	Needle Valve	2
2065040/5	500	24/29	4	Needle Valve	2
2065040/6	500	29/32	4	Needle Valve	2
2065040/7	1000	29/32	6	Needle Valve	2
2065010/1	50	19/26	2.5	PTFE	2
2065010/2	100	19/26	2.5	PTFE	2
2065010/3	250	24/29	4	PTFE	2
2065010/4	250	29/32	4	PTFE	2
2065010/5	500	24/29	4	PTFE	2
2065010/6	500	29/32	4	PTFE	2
2065010/7	1000	29/32	6	PTFE	2
2065070/1	50	19/26	2.5	Glass	2
2065070/2	100	19/26	2.5	Glass	2
2065070/3	250	24/29	4	Glass	2
2065070/4	250	29/32	4	Glass	2
2065070/5	500	24/29	4	Glass	2
2065070/6	500	29/32	4	Glass	2
2065070/7	1000	29/32	6	Glass	2



- White and Amber Colour Printing also available
- Graduated / Un-Graduated order separately.
- Hexagonal Glass Stopper order separately.



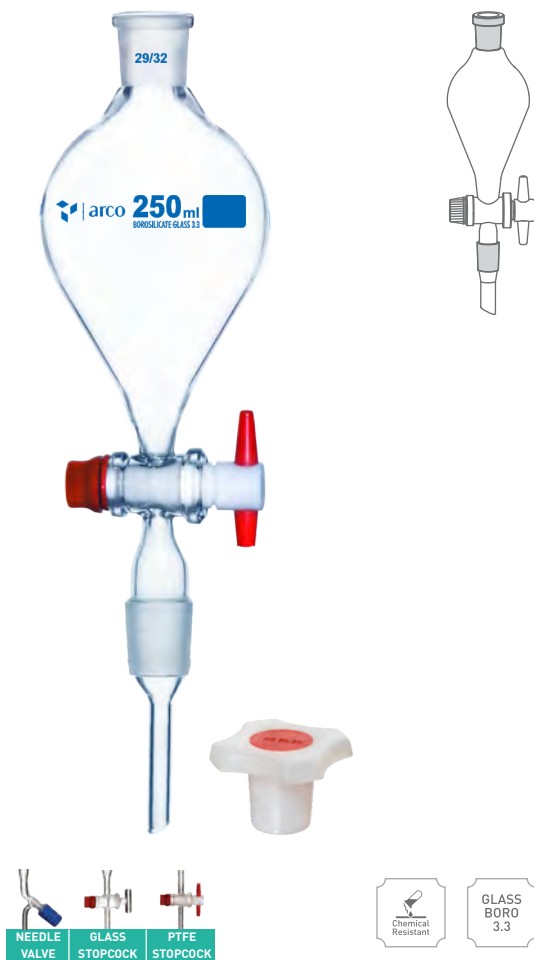
FUNNELS

FUNNEL, SEPARATING, PEAR SHAPE STEM WITH CONE, PP STOPPER

- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- Generally used in the separation phase.

Cat. No.	Capacity (mL)	Neck Size	Bore Size (mm)	Stopcock	Pack of (Pcs)
2064975/1	50	19/26	2.5	Needle Valve	2
2064975/2	100	19/26	2.5	Needle Valve	2
2064975/3	250	24/29	4	Needle Valve	2
2064975/4	250	29/32	4	Needle Valve	2
2064975/5	500	24/29	4	Needle Valve	2
2064975/6	500	29/32	4	Needle Valve	2
2064975/7	1000	29/32	6	Needle Valve	2
2064985/1	50	19/26	2.5	PTFE	2
2064985/2	100	19/26	2.5	PTFE	2
2064985/3	250	24/29	4	PTFE	2
2064985/4	250	29/32	4	PTFE	2
2064985/5	500	24/29	4	PTFE	2
2064985/6	500	29/32	4	PTFE	2
2064985/7	1000	29/32	6	PTFE	2
2064990/1	50	19/26	2.5	Glass	2
2064990/2	100	19/26	2.5	Glass	2
2064990/3	250	24/29	4	Glass	2
2064990/4	250	29/32	4	Glass	2
2064990/5	500	24/29	4	Glass	2
2064990/6	500	29/32	4	Glass	2
2064990/7	1000	29/32	6	Glass	2

- White and Amber Colour Printing also available
- Hexagonal Glass Stopper order separately.



Advantages of Borosilicate Glass

- It expands very small as that of regular glass when exposed to heat, making it better resistant to thermal shocks.
- It is much harder and stronger than normal glass.
- It is much more malleable than regular glass, allowing you to make more complex shapes.
- It has better chemical resistance than ordinary glass.

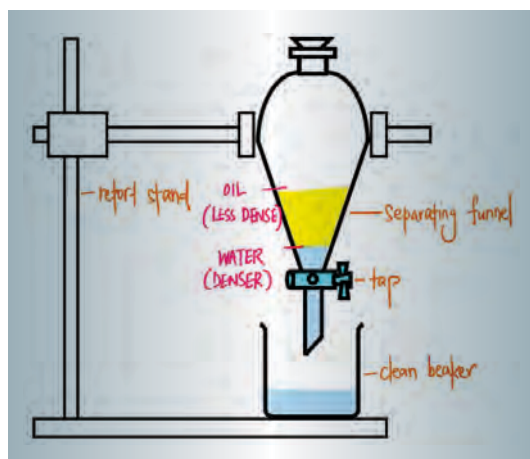


FUNNEL, SEPARATING, PEAR SHAPE STEM INSIDE CONE, PP STOPPER

- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- Generally used in the separation phase.

Cat. No.	Capacity (mL)	Neck Size	Bore Size (mm)	Stopcock	Pack of (Pcs)
2064965/1	50	19/26	2.5	Needle Valve	2
2064965/2	100	19/26	2.5	Needle Valve	2
2064965/3	250	24/29	4	Needle Valve	2
2064965/4	250	29/32	4	Needle Valve	2
2064965/5	500	24/29	4	Needle Valve	2
2064965/6	500	29/32	4	Needle Valve	2
2064965/7	1000	29/32	6	Needle Valve	2
2064955/1	50	19/26	2.5	PTFE	2
2064955/2	100	19/26	2.5	PTFE	2
2064955/3	250	24/29	4	PTFE	2
2064955/4	250	29/32	4	PTFE	2
2064955/5	500	24/29	4	PTFE	2
2064955/6	500	29/32	4	PTFE	2
2064955/7	1000	29/32	6	PTFE	2
2064945/1	50	19/26	2.5	Glass	2
2064945/2	100	19/26	2.5	Glass	2
2064945/3	250	24/29	4	Glass	2
2064945/4	250	29/32	4	Glass	2
2064945/5	500	24/29	4	Glass	2
2064945/6	500	29/32	4	Glass	2
2064945/7	1000	29/32	6	Glass	2

- White and Amber Colour Printing also available
- Hexagonal Glass Stopper order separately.



The suspension of solid and liquid is then poured through the funnel. The solid particles are too large to pass through the filter paper and are left on the paper, while the much smaller liquid molecules pass through the paper to a vessel position.

FUNNEL, SEPARATING, GILSON WITH PP STOPPER

- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- Generally used in the separation phase.

Cat. No.	Capacity (mL)	Neck Size	Bore Size (mm)	Stopcock	Pack of (Pcs)
2065000/1	50	19/26	2.5	Needle Valve	2
2065000/2	100	19/26	2.5	Needle Valve	2
2065000/3	250	24/29	4	Needle Valve	2
2065000/4	250	29/32	4	Needle Valve	2
2065000/5	500	24/29	4	Needle Valve	2
2065000/6	500	29/32	4	Needle Valve	2
2065000/7	1000	29/32	6	Needle Valve	2
2065005/1	50	19/26	2.5	PTFE	2
2065005/2	100	19/26	2.5	PTFE	2
2065005/3	250	24/29	4	PTFE	2
2065005/4	250	29/32	4	PTFE	2
2065005/5	500	24/29	4	PTFE	2
2065005/6	500	29/32	4	PTFE	2
2065005/7	1000	29/32	6	PTFE	2
2065015/1	50	19/26	2.5	Glass	2
2065015/2	100	19/26	2.5	Glass	2
2065015/3	250	24/29	4	Glass	2
2065015/4	250	29/32	4	Glass	2
2065015/5	500	24/29	4	Glass	2
2065015/6	500	29/32	4	Glass	2
2065015/7	1000	29/32	6	Glass	2

- White and Amber Colour Printing also available
- Hexagonal Glass Stopper order separately.



We all know glass is quite fragile and can break easily. Interestingly, the cracks of glass move at an incredible speed of about 5000 kilometers/hour. Compared to that speed of sound in dry air is about just 767 miles/hour.



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GLASSWARE

Pipettes

PLATINUM

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M E M B E R



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GLASSWARE

Volumetric /Graduated PIPETTE

DIN/ISO

ASTM

USP

PLATINUM

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We have brought a new innovation to our volumetric glassware range in which we are offering QR CODED labelled products from which you can scan and download all the certificates



PIPETTES, GRADUATED, CLASS 'A' SEROLOGICAL TYPE

- In accordance with DIN/ISO 835 Standard with Batch Certificate.
- Markings are provided in permanent blue stain diffused into the surface of the glass for better visibility and durability.
- Pipette is calibrated to deliver from any graduation line down to tip.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance ($\pm$ mL)	O.D. $\times$ Height (mm)	Pack of (Pcs)
2065765/A	0.1	0.01	0.006	6.5 $\times$ 300	10
2065765/B	0.2	0.01	0.006	6.5 $\times$ 340	10
2065765/1	1	0.01	0.007	6 $\times$ 355	10
2065765/1A	1	0.10	0.007	6 $\times$ 355	10
2065765/2	2	0.02	0.01	8 $\times$ 355	10
2065765/2A	2	0.10	0.01	8 $\times$ 355	10
2065765/3	5	0.05	0.03	8 $\times$ 355	10
2065765/3A	5	0.10	0.03	8 $\times$ 355	10
2065765/4	10	0.10	0.05	10 $\times$ 355	10
2065765/5	25	0.20	0.10	15 $\times$ 355	10
2065765/6	25	0.10	0.10	15 $\times$ 355	10

- White and Amber Colour Printing also available.



PIPETTES, GRADUATED, CLASS 'B' SEROLOGICAL TYPE

- In accordance with DIN/ISO 835 Standard.
- Markings are provided in permanent blue stain diffused into the surface of the glass for better visibility and durability.
- Pipette is calibrated to deliver from any graduation line down to tip.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance ($\pm$ mL)	O.D. $\times$ Height (mm)	Pack of (Pcs)
2065750/A	0.1	0.01	0.01	6.5 $\times$ 300	10
2065750/B	0.2	0.01	0.01	6.5 $\times$ 340	10
2065750/1	1	0.01	0.01	6 $\times$ 355	10
2065750/1A	1	0.10	0.01	6 $\times$ 355	10
2065750/2	2	0.02	0.02	8 $\times$ 355	10
2065750/2A	2	0.10	0.02	8 $\times$ 355	10
2065750/3	5	0.05	0.05	8 $\times$ 355	10
2065750/3A	5	0.10	0.05	8 $\times$ 355	10
2065750/4	10	0.10	0.10	10 $\times$ 355	10
2065750/5	25	0.20	0.20	15 $\times$ 355	10
2065750/5A	25	0.10	0.20	15 $\times$ 355	10

- White and Amber Colour Printing also available.



Note :
Ordering QR Code Printing Item use Q for Cat No.
Example (2065765/1 change to 2065765Q/1)

PIPETTES

PIPETTES, GRADUATED, CLASS 'A', AMBER SEROLOGICAL TYPE

- In accordance with DIN/ISO 835 Standard with Batch Certificate.
- Markings are provided in permanent blue stain diffused into the surface of the glass for better visibility and durability.
- Pipette is calibrated to deliver from any graduation line down to tip.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	O.D. × Height (mm)	Pack of (Pcs)
2065850/1	0.1	0.01	0.006	6.5 × 300	10
2065850/2	0.2	0.01	0.006	6.5 × 340	10
2065850/4	1	0.01	0.007	6 × 355	10
2065850/4A	1	0.10	0.007	6 × 355	10
2065850/5	2	0.02	0.01	8 × 355	10
2065850/5A	2	0.10	0.01	8 × 355	10
2065850/6A	5	0.05	0.03	8 × 355	10
2065850/6	5	0.10	0.03	8 × 355	10
2065850/7	10	0.10	0.05	10 × 355	10
2065850/8A	25	0.20	0.10	15 × 355	10
2065850/8	25	0.10	0.10	15 × 355	10

PIPETTES, GRADUATED, CLASS 'A' SEROLOGICAL TYPE

- In accordance with USP Standard with Batch Certificate.
- Markings are provided in permanent blue stain diffused into the surface of the glass for better visibility and durability.
- Pipette is calibrated to deliver from any graduation line down to tip.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	O.D. × Height (mm)	Pack of (Pcs)
2065730/1	0.1	0.01	0.010	6.5 × 300	10
2065730/2	0.2	0.01	0.010	6.5 × 340	10
2065730/3	1	0.01	0.010	6 × 355	10
2065730/4	2	0.02	0.010	8 × 355	10
2065730/5	5	0.05	0.020	8 × 355	10
2065730/6	10	0.1	0.030	10 × 355	10
2065730/7	25	0.1	0.050	15 × 355	10

- White and Amber Colour Printing also available.



IMPORTANT

The vast majority of glassware is 'Class B' glassware, Which is good for most applications.

'Class A' labware is much more accurately calibrated for measurements but are also considerably expensive.

PIPETTES, GRADUATED, CLASS 'A' SEROLOGICAL TYPE

- In accordance with ASTM E-1044 Standard with Batch Certificate.
- Markings are provided in permanent blue stain diffused into the surface of the glass for better visibility and durability.
- Pipette is calibrated to deliver from any graduation line down to tip.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance ($\pm$ mL)	O.D. $\times$ Height (mm)	Pack of (Pcs)
2065736/1	0.1	0.01	0.0025	6.5 $\times$ 300	10
2065736/2	0.2	0.01	0.004	6.5 $\times$ 340	10
2065736/3	1	0.1	0.010	6 $\times$ 355	10
2065736/4	1	0.01	0.010	6 $\times$ 355	10
2065736/5	2	0.1	0.010	8 $\times$ 355	10
2065736/6	5	0.1	0.020	8 $\times$ 355	10
2065736/7	10	0.1	0.030	10 $\times$ 355	10
2065736/8	25	0.1	0.050	15 $\times$ 355	10

- White and Amber Colour Printing also available.



PIPETTES, GRADUATED, CLASS 'B' SEROLOGICAL TYPE

- In accordance with ASTM E-1044 Standard.
- Markings are provided in permanent blue stain diffused into the surface of the glass for better visibility and durability.
- Pipette is calibrated to deliver from any graduation line down to tip.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance ($\pm$ mL)	O.D. $\times$ Height (mm)	Pack of (Pcs)
2065741/1	0.1	0.01	0.005	6.5 $\times$ 300	10
2065741/2	0.2	0.01	0.008	6.5 $\times$ 340	10
2065741/3	1	0.1	0.020	6 $\times$ 355	10
2065741/4	1	0.01	0.020	6 $\times$ 355	10
2065741/5	2	0.1	0.020	8 $\times$ 355	10
2065741/6	5	0.1	0.040	8 $\times$ 355	10
2065741/7	10	0.1	0.060	10 $\times$ 355	10
2065741/8	25	0.1	0.100	15 $\times$ 355	10

- White and Amber Colour Printing also available.



IMPORTANT

Glassware is a regular appearance in the Botany Laboratory because it has a relatively low cost, extreme durability and specific level of precision.





PIPETTES

PIPETTES, GRADUATED, CLASS 'A' MOHR TYPE

- In accordance with DIN/ISO 835 Standard with Batch Certificate.
- Markings are provided in permanent blue stain diffused into the surface of the glass for better visibility and durability.
- Pipettes are graduated to deliver from zero mark to the last graduation mark.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	O.D. × Height (mm)	Pack of (Pcs)
2065794/A	0.1	0.01	0.006	6.5 × 300	10
2065794/B	0.2	0.01	0.006	6.5 × 340	10
2065794/1	1	0.01	0.007	6 × 355	10
2065794/1A	1	0.10	0.007	6 × 355	10
2065794/2	2	0.02	0.01	8 × 355	10
2065794/2A	2	0.10	0.01	8 × 355	10
2065794/3	5	0.05	0.03	8 × 355	10
2065794/3A	5	0.10	0.03	8 × 355	10
2065794/4	10	0.10	0.05	10 × 355	10
2065794/5	25	0.20	0.10	15 × 355	10
2065794/5A	25	0.10	0.10	15 × 355	10

• White and Amber Colour Printing also available.

PIPETTES, GRADUATED, CLASS 'B' MOHR TYPE

- In accordance with DIN/ISO 835 Standard.
- Markings are provided in permanent blue stain diffused into the surface of the glass for better visibility and durability.
- Pipette is calibrated to deliver from any graduation line down to tip.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	O.D. × Height (mm)	Pack of (Pcs)
2065790/A	0.1	0.01	0.01	6.5 × 300	10
2065790/B	0.2	0.01	0.01	6.5 × 340	10
2065790/1	1	0.01	0.01	6 × 355	10
2065790/1A	1	0.10	0.01	6 × 355	10
2065790/2	2	0.02	0.02	8 × 355	10
2065790/2A	2	0.10	0.02	8 × 355	10
2065790/3	5	0.05	0.05	8 × 355	10
2065790/3A	5	0.10	0.05	8 × 355	10
2065790/4	10	0.10	0.10	10 × 355	10
2065790/5	25	0.20	0.20	15 × 355	10
2065790/5A	25	0.10	0.20	15 × 355	10

• White and Amber Colour Printing also available.



Note :

Ordering QR Code Printing Item use Q for Cat No.

Example (2065765/1 change to 2065765Q/1)



PIPETTES, GRADUATED, CLASS 'A', AMBER MOHR TYPE

- In accordance with DIN/ISO 835 Standard with Batch Certificate.
- Markings are provided in permanent white stain diffused into the surface of the glass for better visibility and durability.
- Pipettes are graduated to deliver from zero mark to the last graduation mark.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance ($\pm$ mL)	O.D. $\times$ Height (mm)	Pack of (Pcs)
2065745/A	0.1	0.01	0.006	6.5 $\times$ 300	10
2065745/B	0.2	0.01	0.006	6.5 $\times$ 340	10
2065745/1	1	0.01	0.007	6 $\times$ 355	10
2065745/1A	1	0.1	0.007	6 $\times$ 355	10
2065745/2	2	0.02	0.01	8 $\times$ 355	10
2065745/2A	2	0.1	0.01	8 $\times$ 355	10
2065745/3	5	0.05	0.03	8 $\times$ 355	10
2065745/3A	5	0.1	0.03	8 $\times$ 355	10
2065745/4	10	0.1	0.05	10 $\times$ 355	10
2065745/5	25	0.2	0.1	15 $\times$ 355	10
2065745/5A	25	0.1	0.1	15 $\times$ 355	10



PIPETTES, GRADUATED, CLASS 'A' MOHR TYPE

- In accordance with ASTM E-1293 Standard with Batch Certificate.
- Markings are provided in permanent blue stain diffused into the surface of the glass for better visibility and durability.
- Pipettes are graduated to deliver from zero mark to the last graduation mark.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance ($\pm$ mL)	O.D. $\times$ Height (mm)	Pack of (Pcs)
2065756/1	0.1	0.01	0.01	6.5 $\times$ 300	10
2065756/2	0.2	0.01	0.015	6.5 $\times$ 340	10
2065756/3	1	0.1	0.01	6 $\times$ 355	10
2065756/4	1	0.01	0.01	6 $\times$ 355	10
2065756/5	2	0.1	0.01	8 $\times$ 355	10
2065756/6	5	0.1	0.02	8 $\times$ 355	10
2065756/7	10	0.1	0.03	10 $\times$ 355	10
2065756/8	25	0.1	0.05	15 $\times$ 355	10



- White and Amber Colour Printing also available.

PIPETTES

PIPETTES, GRADUATED, CLASS 'B' MOHR TYPE

- In accordance with ASTM E-1293 Standard.
- Markings are provided in permanent blue stain diffused into the surface of the glass for better visibility and durability.
- Pipettes are graduated to deliver from zero mark to the last graduation mark.

Cat. No.	Capacity (mL)	Sub. Div. (mL)	Tolerance (±mL)	O.D. × Height (mm)	Pack of (Pcs)
2065755/1	0.1	0.01	0.005	6.5 × 300	10
2065755/2	0.2	0.01	0.008	6.5 × 340	10
2065755/3	1	0.1	0.02	6 × 355	10
2065755/4	1	0.01	0.02	6 × 355	10
2065755/5	2	0.1	0.02	8 × 355	10
2065755/6	5	0.1	0.05	8 × 355	10
2065755/7	10	0.1	0.10	10 × 355	10
2065755/8	25	0.2	0.20	15 × 355	10

- White and Amber Colour Printing also available.



Pipette, Graduated

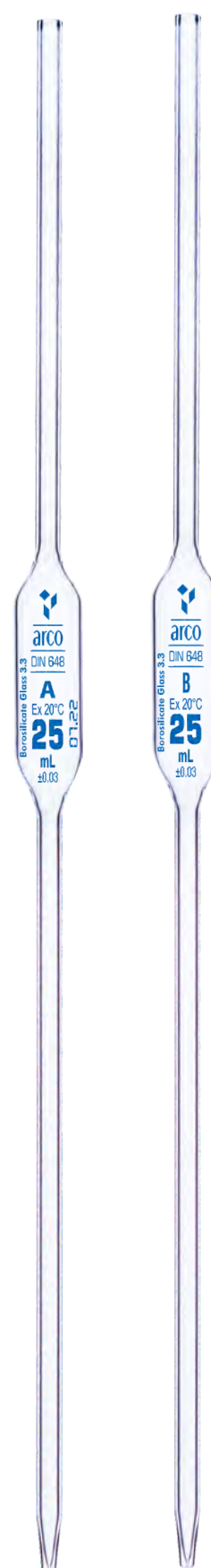
Type of Glass					
arco	Manufacturer	0.1×0.01	White		2 × 0.1
25	Nominal Capacity	0.2×0.01	Black		5 × 0.05
0.1	Graduation	1 × 0.01	Yellow		5 × 0.1
A001	Serial No.	1 × 0.1	Red		10 × 0.1
DIN 835	Standards	2 × 0.02	Black		25 × 0.2
A	Mfg. Month (Batch)				
Ex 20°C	Calibration & Ref. Temp.				
± 0.10	Tolerance				

PIPETTES, VOLUMETRIC, CLASS 'A' ONE MARK

- In accordance with DIN/ISO 648 Standard with Batch Certificate.
- Comes in blue colour enamel printing.
- Ideally used for accurate measurement and decanting of liquid.

Cat. No.	Capacity (mL)	Tolerance ($\pm$ mL)	Height (mm)	Pack of (Pcs)
2065785/1A	0.5	0.005	310	10
2065785/1	1	0.008	320	10
2065785/2	2	0.01	320	10
2065785/3	3	0.01	320	10
2065785/4	4	0.01	370	10
2065785/5	5	0.015	370	10
2065785/5A	6	0.01	370	10
2065785/5B	7	0.01	375	10
2065785/5C	8	0.02	385	10
2065785/5D	9	0.02	395	10
2065785/6	10	0.02	405	10
2065785/7	15	0.02	450	10
2065785/8	20	0.03	500	10
2065785/9	25	0.03	500	10
2065785/9A	30	0.03	512	10
2065785/9B	40	0.05	542	10
2065785/10	50	0.05	542	5
2065785/11	100	0.08	523	5

- White and Amber Colour Printing also available.

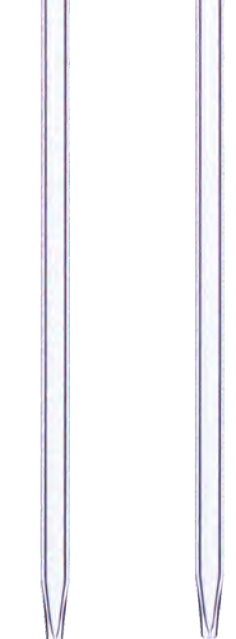


PIPETTES, VOLUMETRIC, CLASS 'B' ONE MARK

- In accordance with DIN/ISO 648 Standard.
- Comes in blue colour enamel printing.
- Ideally used for accurate measurement and decanting of liquid.

Cat. No.	Capacity (mL)	Tolerance ($\pm$ mL)	Height (mm)	Pack of (Pcs)
2065760/A1	1	0.015	320	10
2065760/1	2	0.02	320	10
2065760/2	5	0.03	370	10
2065760/3	10	0.04	405	10
2065760/4	15	0.04	450	10
2065760/5	20	0.06	500	10
2065760/6	25	0.06	500	10
2065760/7	50	0.10	542	5
2065760/8	100	0.15	523	5

- White and Amber Colour Printing also available.



PIPETTES, VOLUMETRIC, CLASS 'A', AMBER ONE MARK

- In accordance with DIN/ISO 648 Standard with Batch Certificate.
- Comes in white colour enamel printing.
- Ideally used for accurate measurement and decanting of liquid.

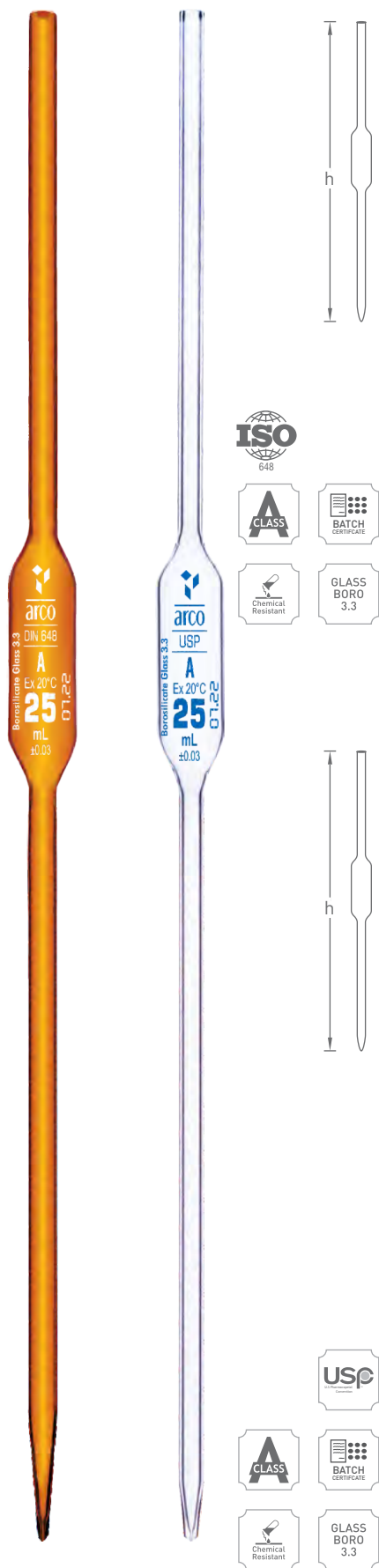
Cat. No.	Capacity (mL)	Tolerance (±mL)	Height (mm)	Pack of (Pcs)
2065770/1	1	0.008	320	10
2065770/2	2	0.01	320	10
2065770/5	5	0.015	370	10
2065770/6	10	0.02	405	10
2065770/7	15	0.02	450	10
2065770/8	20	0.03	500	10
2065770/9	25	0.03	500	10
2065770/10	50	0.05	542	5
2065770/11	100	0.08	523	5

PIPETTES, VOLUMETRIC, CLASS 'A' ONE MARK

- In accordance with USP Standard with Batch Certificate.
- Comes in blue colour enamel printing.
- Ideally used for accurate measurement and decanting of liquid.

Cat. No.	Capacity (mL)	Tolerance (±mL)	Height (mm)	Pack of (Pcs)
2065786/1	0.5	0.006	310	10
2065786/2	1	0.006	320	10
2065786/3	1.5	0.006	320	10
2065786/4	2	0.006	320	10
2065786/5	2.5	0.006	320	10
2065786/6	3	0.01	320	10
2065786/7	4	0.01	370	10
2065786/8	5	0.01	370	10
2065786/9	6	0.01	370	10
2065786/10	7	0.01	375	10
2065786/11	8	0.02	385	10
2065786/12	9	0.02	395	10
2065786/13	10	0.02	405	10
2065786/14	15	0.03	450	10
2065786/15	20	0.03	500	10
2065786/16	25	0.03	500	10
2065786/17	30	0.03	512	10
2065786/18	40	0.05	542	10
2065786/19	50	0.05	542	5
2065786/20	100	0.08	523	5

• White and Amber Colour Printing also available.



PIPETTES, VOLUMETRIC, CLASS 'A', AMBER ONE MARK

- In accordance with USP Standard with Batch Certificate.
- Comes in blue colour enamel printing.
- Ideally used for accurate measurement and decanting of liquid.

Cat. No.	Capacity (mL)	Tolerance (±mL)	Height (mm)	Pack of (Pcs)
2065787/1	0.5	0.006	310	10
2065787/2	1	0.006	320	10
2065787/3	1.5	0.006	320	10
2065787/4	2	0.006	320	10
2065787/5	2.5	0.006	320	10
2065787/6	3	0.01	320	10
2065787/7	4	0.01	370	10
2065787/8	5	0.01	370	10
2065787/9	6	0.01	370	10
2065787/10	7	0.01	375	10
2065787/11	8	0.02	385	10
2065787/12	9	0.02	395	10
2065787/13	10	0.02	405	10
2065787/14	15	0.03	450	10
2065787/15	20	0.03	500	10
2065787/16	25	0.03	500	10
2065787/17	30	0.03	512	10
2065787/18	40	0.05	542	10
2065787/19	50	0.05	542	5
2065787/20	100	0.08	523	5

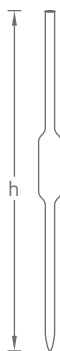


PIPETTES, VOLUMETRIC, CLASS 'A' ONE MARK

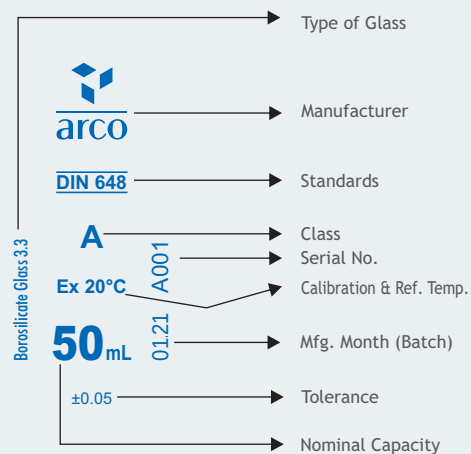
- In accordance with ASTM E-438 Standard with Batch Certificate.
- Comes in blue colour enamel printing.
- Ideally used for accurate measurement and decanting of liquid.

Cat. No.	Capacity (mL)	Tolerance ($\pm$ mL)	Height (mm)	Pack of (Pcs)
2065788/1	0.5	0.006	310	10
2065788/2	1	0.006	320	10
2065788/3	1.5	0.006	320	10
2065788/4	2	0.006	320	10
2065788/5	2.5	0.006	320	10
2065788/6	3	0.01	320	10
2065788/7	4	0.01	370	10
2065788/8	5	0.01	370	10
2065788/9	6	0.01	370	10
2065788/10	7	0.01	375	10
2065788/11	8	0.02	385	10
2065788/12	9	0.02	395	10
2065788/13	10	0.02	405	10
2065788/14	15	0.03	450	10
2065788/15	20	0.03	500	10
2065788/16	25	0.03	500	10
2065788/17	30	0.03	512	10
2065788/18	40	0.05	542	10
2065788/19	50	0.05	542	5
2065788/20	100	0.08	523	5

- White and Amber Colour Printing also available.



Pipette, Volumetric



PIPETTES, VOLUMETRIC, CLASS 'B' ONE MARK

- In accordance with ASTM E-438 Standard.
- Comes in blue colour enamel printing.
- Ideally used for accurate measurement and decanting of liquid.

Cat. No.	Capacity (mL)	Tolerance (±mL)	Height (mm)	Pack of (Pcs)
2065789/1	0.5	0.012	310	10
2065789/2	1	0.012	320	10
2065789/3	1.5	0.012	320	10
2065789/4	2	0.012	320	10
2065789/5	2.5	0.012	320	10
2065789/6	3	0.02	320	10
2065789/7	4	0.02	370	10
2065789/8	5	0.02	370	10
2065789/9	6	0.03	370	10
2065789/10	7	0.03	375	10
2065789/11	8	0.04	385	10
2065789/12	9	0.04	395	10
2065789/13	10	0.04	405	10
2065789/14	15	0.06	450	10
2065789/15	20	0.06	500	10
2065789/16	25	0.06	500	10
2065789/17	30	0.06	512	10
2065789/18	40	0.10	542	10
2065789/19	50	0.10	542	5
2065789/20	100	0.16	523	5

- White and Amber Colour Printing also available.



Colour Code

1 mL	Blue		9 mL	Black	
2 mL	Orange		10 mL	Red	
3 mL	Black		15 mL	Green	
4 mL	2 Red Rings		20 mL	Yellow	
5 mL	White		25 mL	Blue	
6 mL	2 Orange		30 mL	Black	
7 mL	2 Green Rings		40 mL	White	
8 mL	Blue		50 mL	Red	
			100 mL	Yellow	

PIPETTES

PIPETTES, VOLUMETRIC, CLASS 'A', AMBER ONE MARK

- In accordance with ASTM E-438 Standard with Batch Certificate.
- Comes in blue colour enamel printing.
- Ideally used for accurate measurement and decanting of liquid.

Cat. No.	Capacity (mL)	Tolerance (±mL)	Height (mm)	Pack of (Pcs)
2065791/1	0.5	0.006	310	10
2065791/2	1	0.006	320	10
2065791/3	1.5	0.006	320	10
2065791/4	2	0.006	320	10
2065791/5	2.5	0.006	320	10
2065791/6	3	0.01	320	10
2065791/7	4	0.01	370	10
2065791/8	5	0.01	370	10
2065791/9	6	0.01	370	10
2065791/10	7	0.01	375	10
2065791/11	8	0.02	385	10
2065791/12	9	0.02	395	10
2065791/13	10	0.02	405	10
2065791/14	15	0.03	450	10
2065791/15	20	0.03	500	10
2065791/16	25	0.03	500	10
2065791/17	30	0.03	512	10
2065791/18	40	0.05	542	10
2065791/19	50	0.05	542	5
2065791/20	100	0.08	523	5

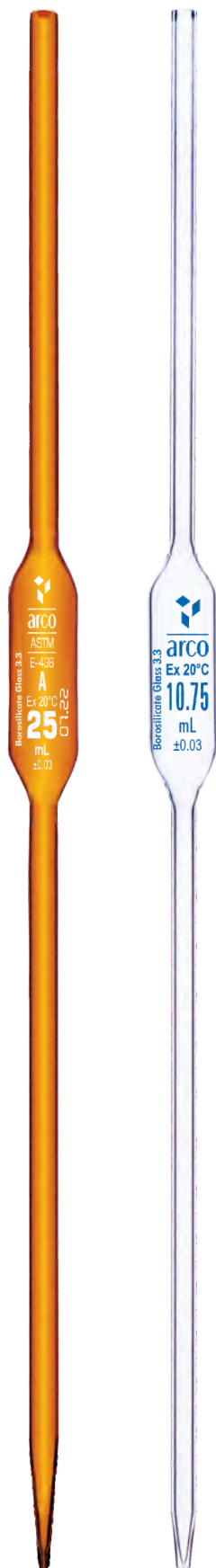
- White and Amber Colour Printing also available.

PIPETTES, MILK

- Accuracy as per Class 'B'.
- Used for testing milk by the Gerber method.
- Comes in white colour enamel printing.
- Also be used in rural Milk Collection Centres.

Cat. No.	Capacity (mL)	Tolerance (±mL)	Pack of (Pcs)
2065880/1	10.75	0.03	10

- White and Amber Colour Printing also available.





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Miscellaneous

GLASSWARE

PLATINUM

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M E M B E R

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DESICCATORS WITH LID SODA GLASS

- Soda glass with Porcelain perforated plate.
- Die pressed ideal for drying under atmospheric pressure.

Cat. No.	Ground Flange ID (mm)	Pack of (Pcs)
2063330/A	100	1
2063330/B	150	1
2063330/C	200	1
2063330/D	250	1
2063330/E	300	1



DESICCATORS WITH LID VACUUM SODA GLASS

- Soda glass with Porcelain perforated plate and glass sleeve.
- Die pressed, Ideal to use under vacuum.

Cat. No.	Ground Flange ID (mm)	Pack of (Pcs)
2063340/A	100	1
2063340/B	150	1
2063340/C	200	1
2063340/D	250	1
2063340/E	300	1



WEIGHING SCOOP

- Provided with open tubular arm.
- Used for weighing small quantities of dyes and powders.

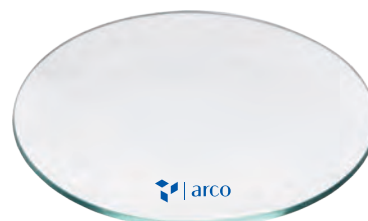
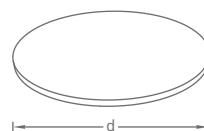
Cat. No.	Capacity (mL)	Length (mm) Approx.	Pack of (Pcs)
2061255/A1	1	31	10
2061255/A2	2	40	10
2061255/1	3	72	10
2061255/2	6	82	10
2061255/3	10	105	10



WATCH GLASS

- Made from selected glass sheet.
- Designed with an absolutely flat curved surface.
- Key features of the article include High clarity, free of bubbles, convenient stacking due to moulding to the same radius of curvature.

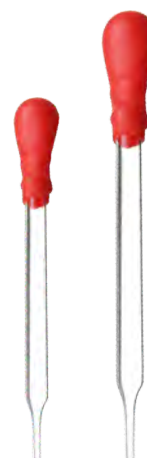
Cat. No.	Diameter (mm)	Pack of (Pcs)
2068220/1	50	10
2068220/2	60	10
2068220/3	75	10
2068220/4	90	10
2068220/5	100	10
2068220/6	125	10
2068220/7	150	10
2068220/8	200	10



PIPETTES, DROPPING

- Made from Borosilicate Glass 3.3.
- Supplied with soft rubber teat.
- Useful for dispensing liquid from test tubes.

Cat. No.	Length (mm)	Pack of (Pcs)
2065941/1	110	10
2065941/2	125	10
2065941/3	150	10
2065941/4	200	10



GAS GENERATOR, KIPPS

Gas generation is another important work in chemistry laboratory and scientific experiments, this requirement is fulfilled by the introduction of gas generator. It is the perfect solution for scientific purpose and promise high quality precision. It is a rapid and effective apparatus to produce controllable amounts of common gases such as hydrogen sulphide, carbon dioxide etc.

- The article is made up of 3.3 Borosilicate glass USP Type 1.
- Key feature for this article are simple operation, quick charging and assembly.
- Ideal to produce common gases.

Cat. No.	Capacity (mL)	Socket Size	Cone Size	Funnel (mm)	Pack of (Pcs)
2080520/1	250	24/29	24/29	200	1
2080520/2	500	24/29	24/29	200	1
2080520/3	1000	24/29	24/29	200	1



TUBES, COMBUSTION

- Made of Borosilicate Glass.
- Open at both ends.
- For oxidation and reduction of chemical substances.
- Length: 300mm

Cat. No.	OD x ID (mm)	Pack of (Pcs)
2067680/1	17 x 11	10
2067680/2	22 x 17	10
2067680/3	24 x 20	10



TUBES, COMBUSTION, NUFFIELD

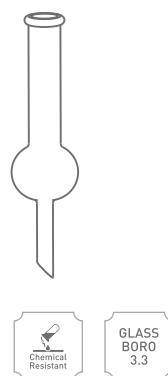
With short glass tube of smaller diameter mounted at the ends of the combustion tube (Cat No 2067680) through holed rubber stoppers to enable the collection of reacting gases. Suitable for the reduction of metal oxides which is accompanied by the liberation of hydrogen. Approximate dimensions - 150mm length and 15mm diameter.

Cat. No.	Particulars	Pack of (Pcs)
2067710	Tubes, Combustion, Nuffield	10

TUBES, ABSORPTION, STRAIGHT

- Borosilicate Glass 3.3.
- With one bulb.

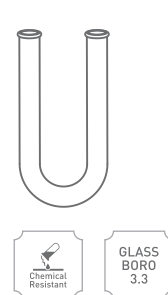
Cat. No.	Approx. OD (mm)	Length (mm) Approx.	Pack of (Pcs)
2068400/1	12	100	10
2068400/2	20	150	10
2068400/3	25	200	10



TUBES, ABSORPTION, U-FORM

- Borosilicate Glass 3.3.

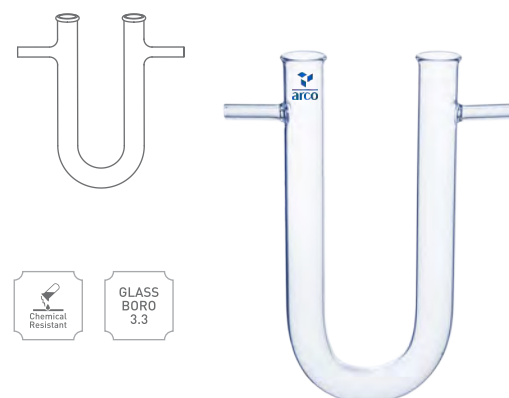
Cat. No.	Approx. OD (mm)	Length (mm) Approx.	Pack of (Pcs)
2068430/1	12	100	10
2068430/2	15	125	10
2068430/3	20	150	10

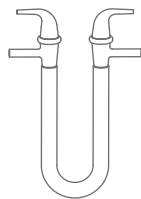


TUBES, ABSORPTION, U-FORM WITH SLOPING END

- Borosilicate Glass 3.3.
- Side tubes near top of each arm.

Cat. No.	Approx. OD (mm)	Length (mm) Approx.	Pack of (Pcs)
2068460/1	12	100	1
2068460/2	15	125	1
2068460/3	20	150	1





TUBES, ABSORPTION, U-FORM WITH SIDE TUBES, STOPPERED

- Borosilicate Glass 3.3.
- Side tubes near top of each arm.

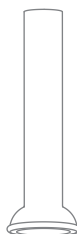
Cat. No.	OD (mm) Approx.	Length (mm) Approx.	Pack of (Pcs)
2068490/1	12	100	1
2068490/2	15	125	1
2068490/3	20	150	1



SPHERICAL JOINT, BALL

- In accordance with DIN-12264.
- Provided with smooth grinding surface to avoid leakage.

Cat. No.	Joint Size	ID (mm)	OD (mm)	Pack of (Pcs)
2068672/A	S-13 Capillary	2	7.5	10
2068672/1	S-13 Tube	5	8	10
2068672/2	S-19	9	13	10
2068672/3	S-29	16	20	10
2068672/4	S-35	22	26	10
2068672/5	S-41	28	32	10
2068672/6	S-51	33	38	10



SPHERICAL JOINT, CUP

- In accordance with DIN-12264.

Cat. No.	Joint Size	ID (mm)	OD (mm)	Pack of (Pcs)
2068674/A	S-13 Capillary	2	7.5	10
2068674/1	S-13 Tube	5	8	10
2068674/2	S-19	9	13	10
2068674/3	S-29	16	20	10
2068674/4	S-35	22	26	10
2068674/5	S-41	28	32	10
2068674/6	S-51	33	38	10

JOINT CLIP

2068674P Plastic
2068674S SS

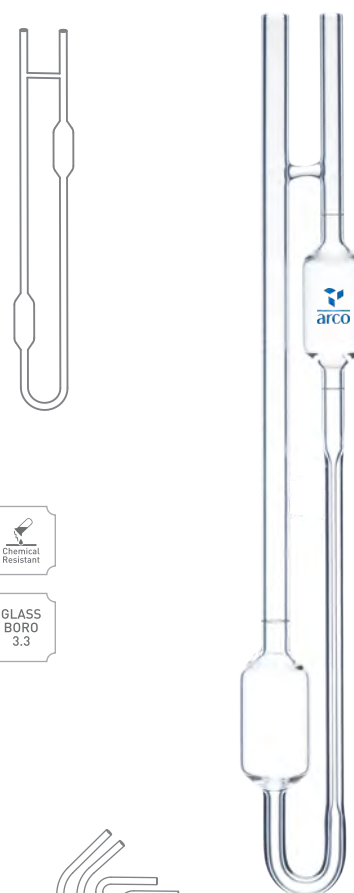
Cat. No.	Size	Pack of (Pcs)
1	S-13	10
2	S-19	10
3	S-29	10
4	S-35	10
5	S-41	10
6	S-51	10



VISCOMETER 'U-TUBE'

- As per BS/U & ASTM D 446. For transparent liquids.

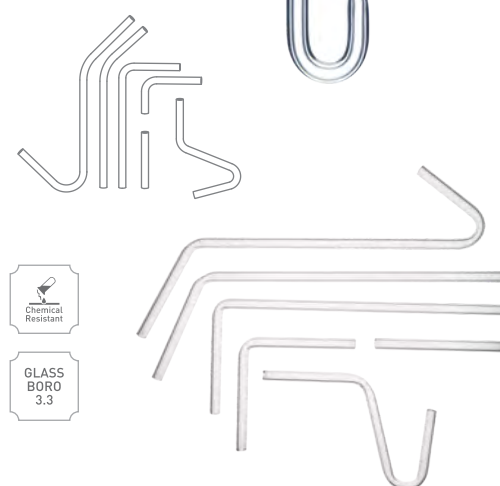
Cat. No.	Size	Nominal Constant	Viscosity Range (BS/U)	Viscosity Range (ASTM)	Pack of (Pcs)
2068192/1	O	0.001	0.3-3	NIL	1
2068192/2	A	0.003	01-5	0.9-3	1
2068192/3	B	0.01	2-15	2-10	1
2068192/4	C	0.03	6-45	6-30	1
2068192/5	D	0.1	20-120	20-100	1
2068192/6	E	0.3	60-500	60-300	1
2068192/7	F	1	200-1000	200-1000	1
2068192/8	G	3	600-4000	600-3000	1
2068192/9	H	10	2000-15000	2000-10000	1



TUBES, DELIVERY, SET OF 6

- Borosilicate Glass 3.3.
- Outer diameter 6mm.
- In different lengths and bent in different shapes.

Cat. No.	Particular	Pack of (Pcs)
2067740	Tubes, Delivery, Set of 6	1



TUBES, GLASS

- Borosilicate Glass 3.3.

Cat. No.	Outer Dia (mm)	Length (mm) Approx.	Pack of (Pcs)
2067830/1	4	500	10
2067830/2	5	500	10
2067830/3	6	500	10
2067830/4	7	500	10
2067830/5	8	500	10
2067830/6	10	500	10
2067830/7	13	500	10
2067830/8	15	500	10

STIRRER

- Borosilicate Glass 3.3.

Cat. No.	Outer Dia (mm)	Length (mm) Approx.	Pack of (Pcs)
2067840/1	7	150	20
2067840/2	7	200	20
2067840/3	7	250	20
2067840/4	7	300	20
2067840/5	9	150	20
2067840/6	9	200	20
2067840/7	9	250	20
2067840/8	9	300	20
2067840/9	3	200	20

KECK CLIPS FOR JOINTS

- Manufactured from PP
- Outstanding chemical resistant.
- Autoclavable with maximum operating temp of 135°C.

Cat. No.	Size	Colour	Pack of (Pcs)
2063815/1	10/19	Mint	100
2063815/2	12/21	Violet	100
2063815/3	14/23	Yellow	100
2063815/4	19/26	Blue	100
2063815/5	24/29	Green	100
2063815/6	29/32	Red	100
2063815/7	34/35	Orange	100
2063815/8	40/38	Ochre	100
2063815/9	45/40	Brown	100

SOCKET, UNPRINTED

- In accordance with DIN-12249 & ISO 383.

Cat. No.	Socket Size	OD of tube (mm) Approx.	Total Length (mm)	Pack of (Pcs)
2068665/2	10/19	13	120±10	10
2068665/3	12/21	16	120±10	10
2068665/4	14/23	18	120±10	10
2068665/5	19/26	22	125±10	10
2068665/6	24/29	28	135±10	10
2068665/7	29/32	32	135±10	10
2068665/8	34/35	38	150±10	10
2068665/9	40/38	45	150±10	10
2068665/10	45/40	50	150±10	10
2068665/11	50/42	55	150±10	10
2068665/12	55/44	60	150±10	10



SOCKET, UNPRINTED

- In accordance with ASTM E-676.

Cat. No.	Socket Size	OD of tube (mm) Approx.	Total Length (mm)	Pack of (Pcs)
2068665A/1	10/30	13	120±10	10
2068665A/2	12/30	16	120±10	10
2068665A/3	14/35	18	120±10	10
2068665A/4	19/38	22	125±10	10
2068665A/6	24/40	28	135±15	10
2068665A/7	29/42	32	135±15	10



CONE, UNPRINTED

- In accordance with DIN-12249 & ISO 383.

Cat. No.	Cone Size	Approx. O.D. of tube (mm)	Total Length (mm)	Pack of (Pcs)
2068666/2	10/19	8	120±10	10
2068666/3	12/21	9	120±10	10
2068666/4	14/23	13	120±10	10
2068666/5	19/26	16	125±10	10
2068666/6	24/29	22	135±10	10
2068666/7	29/32	26	135±10	10
2068666/8	34/35	30	150±10	10
2068666/9	40/38	36	150±10	10
2068666/10	45/40	40	150±10	10
2068666/11	50/42	45	150±10	10
2068666/12	55/44	50	150±10	10



CONE, UNPRINTED

- In accordance with ASTM E-676.

Cat. No.	Cone Size	OD of tube (mm) Approx.	Total Length (mm)	Pack of (Pcs)
2068666A/1	10/30	8	120±10	10
2068666A/2	12/30	10	120±10	10
2068666A/3	14/35	13	120±10	10
2068666A/4	19/38	16	120±10	10
2068666A/5	24/40	22	150±15	10
2068666A/6	29/42	26	150±15	10



GLASS
BORO
3.3

CONE, WITH DRIP TIP, UNPRINTED

- In accordance with DIN-12249 & ISO 383.

Cat. No.	Cone Size	OD of tube (mm) Approx.	Total Length (mm)	Pack of (Pcs)
2068668/1	12/21	9	120±10	10
2068668/2	14/23	13	120±10	10
2068668/3	19/26	16	120±10	10
2068668/4	24/29	22	150±15	10
2068668/5	29/32	26	150±15	10
2068668/6	34/35	30	150±15	10
2068668/7	40/38	36	150±15	10
2068668/8	45/40	40	150±15	10
2068668/9	50/42	45	150±15	10
2068668/10	55/44	50	150±15	10



GLASS
BORO
3.3

SOCKET, DOUBLE

- In accordance with ASTM E-676.

Cat. No.	Socket Size	Approx. O.D. of tube (mm)	Total Length (mm)	Pack of (Pcs)
2068671/1	10/19	14	135±2	10
2068671/2	14/23	18	135±2	10
2068671/3	19/26	22	140±2	10
2068671/4	24/29	28	170±5	10
2068671/5	29/32	32	170±5	10
2068671/6	34/35	38	180±5	10



GLASS
BORO
3.3



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TEST TUBES

TEST TUBE WITH RIM

- In accordance with ISO/DIN 4142.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- The design of the tube include round bottom, thick walled and provided with rim.
- Uniformly drawn high quality tubing make the tube durable.

Cat. No.	Capacity (mL)	OD × Length (mm)	Thickness (mm)	Pack of (Pcs)
2067380/A1	3	10 × 75	1.0	100
2067380/1	5	12 × 75	1.0	100
2067380/2	6	12 × 100	1.0	100
2067380/3	13	15 × 100	1.2	100
2067380/4	15	15 × 125	1.2	100
2067380/5	27	16 × 150	1.2	100
2067380/6	45	18 × 150	1.2	50
2067380/6A	38	25 × 100	1.2	50
2067380/7	55	24 × 150	1.2	50
2067380/7A	60	24 × 200	1.2	50
2067380/8	100	32 × 200	1.5	50
2067380/9	150	38 × 200	1.5	50

- White and Amber Colour Printing also available.



TEST TUBE WITHOUT RIM

- In accordance with ISO/DIN 4142.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- The design of the tube include round bottom, thick walled and provided with rim.
- Uniformly drawn high quality tubing make the tube durable.

Cat. No.	Capacity (mL)	OD × Length (mm)	Thickness (mm)	Pack of (Pcs)
2067410/1	3	10 × 75	1.0	100
2067410/2	5	12 × 75	1.0	100
2067410/3	6	12 × 100	1.0	100
2067410/4	13	15 × 100	1.2	100
2067410/5	15	15 × 125	1.2	100
2067410/6	27	16 × 150	1.2	100
2067410/7	45	18 × 150	1.2	100
2067410/8	38	25 × 100	1.2	50
2067410/9	55	24 × 150	1.2	50
2067410/10	60	24 × 200	1.2	50
2067410/11	100	32 × 200	1.5	50
2067410/12	150	38 × 200	1.5	50

- White and Amber Colour Printing also available.



TEST TUBE WITH RIM

- In accordance with ISO/DIN 4142.
- Manufactured from Heat Resistant, [Low Expansion 5.1 Borosilicate Glass](#).
- The design of the tube include round bottom, thick walled and provided with rim.
- Uniformly drawn high quality tubing make the tube durable.

Cat. No.	Capacity (mL)	OD × Length (mm)	Thickness (mm)	Pack of (Pcs)
2067415/1	3	10 × 75	1.0	100
2067415/2	5	12 × 75	1.0	100
2067415/3	7	12 × 100	1.0	100
2067415/4	10	15 × 100	1.0	100
2067415/5	13	15 × 125	1.0	100
2067415/6	15	15 × 150	1.0	100
2067415/7	55	18 × 150	1.0	100
2067415/8	70	25 × 100	1.0	100

- White and Amber Colour Printing also available.



TEST TUBE WITH ARM

- In accordance with ISO/DIN 4142.
- These tubes comes with round bottom.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.

Cat. No.	OD × Length (mm)	Pack of (Pcs)
2067440/1	16 × 125	10
2067440/2	18 × 150	10
2067440/3	24 × 150	10
2067440/4	30 × 200	10
2067440/5	25 × 150	10

- White and Amber Colour Printing also available.



TEST TUBES

TUBES, CULTURE ROUND BOTTOM WITH PP SCREW CAP

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass.
- These tubes comes with round bottom and screw cap.
- Screw cap facilitate handling and make the tube leak proof.
- Uniformly drawn high quality tubing make the tube durable.

Cat. No.	OD × Length (mm)	Pack of (Pcs)
2067660/1	14 × 100	100
2067660/1A	16 × 75	100
2067660/2	16 × 100	100
2067660/3	16 × 125	100
2067660/4	16 × 160	100
2067660/5	18 × 100	100
2067660/6	18 × 180	100
2067660/7	20 × 100	100
2067660/8	20 × 200	100
2067660/9	22 × 200	100
2067660/10	26 × 100	100
2067660/10A	25 × 150	50
2067660/11	25 × 200	50
2067660/12B	38 × 200	50

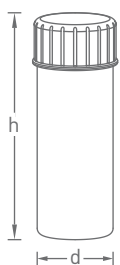
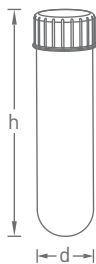
- White and Amber Colour Printing also available.
- Amber Coating Tube also available. (Use Cat. No. 2067660A)

TUBES, CULTURE FLAT BOTTOM WITH PP SCREW CAP

- In accordance with ISO/DIN 4142.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- These tubes comes with flat bottom, uniform wall thickness and screw cap.
- Screw cap facilitate handling and make the tube leak proof.
- Tubes caps comes PP Screw Cap & PTFE Liner.

Cat. No.	Capacity (mL)	OD × Length (mm)	Pack of (Pcs)
2067662/1	5	16 × 50	100
2067662/2	10	25 × 50	100
2067662/3	15	25 × 57	100
2067662/4	20	25 × 72	100
2067662/5	30	25 × 95	100
2067662/6	40	25 × 145	50

- White and Amber Colour Printing also available.
- Amber Coating Tube also available. (Use Cat. No. 2067662A)



TEST TUBES, GRADUATED WITH GLASS STOPPER

- In accordance with ISO/DIN 4142.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- These tube comes with round bottom, thick-walled and glass stopper.
- Mechanical and Thermal shock resistant.
- Provided with graduation for greater precision.
- Marking are in blue enamel.

Cat. No.	Neck Size	OD × Length (mm)	Pack of (Pcs)
2067420/1	10/19	12 × 100	100
2067420/1A	12/21	15 × 125	100
2067420/2	10/15	17 × 160	100
2067420/2A	14/15	15 × 150	100
2067420/3	14/15	19 × 160	100
2067420/4	19/26	25 × 155	50
2067420/5	14/23	18 × 150	100
2067420/6	19/26	25 × 200	50
2067420/7	24/25	34 × 210	50
2067420/8	24/29	28 × 150	50
2067420/9	24/29	32 × 200	50
2067420/10	24/29	38 × 200	50

- White and Amber Colour Printing also available.
- Test tube Un-Graduated also available.



COD DIGESTION TUBE

- Used in COD Disintegration
- Printed in Blue Enamel.

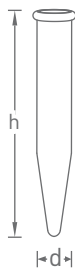
Cat. No.	OD × Length (mm)	Pack of (Pcs)
2067323/1	26 × 205	10
2067323/2	39 × 205	10

- White and Amber Colour Printing also available.



TEST TUBES

TUBES, CENTRIFUGE CONICAL BOTTOM, GRADUATED



- Manufactured from ASTM E-438, Boro 3.3 glass.
- Ideal for collecting and separating small amounts of solids.
- Uniformly drawn high quality tubing make the tube durable and safer to use.
- Pointed centre of the base collects higher density fraction.
- Uniformly drawn high quality tubing make the tube durable.
- These tube comes with conical bottom
- Provided with graduation for greater precision.
- Marking are in blue enamel.

Cat. No.	Capacity (mL)	OD × Length (mm)	Pack of (Pcs)
2051043/1	5	13 × 100	100
2051043/2	10	15 × 110	100
2051043/3	15	17 × 120	100
2051043/4	25	22 × 125	100
2051043/5	50	28 × 140	50

- White and Amber Colour Printing also available.

TUBES, CENTRIFUGE CONICAL BOTTOM, PLAIN



- Manufactured from ASTM E-438, Boro 3.3 glass
- These tube comes with conical bottom, uniform wall thickness.
- Ideal for collecting and separating small amount of solids.
- Uniformly drawn high quality tubing make the tube durable and safer to use.
- Pointed centre of the base collects higher density fraction.

Cat. No.	Capacity (mL)	OD × Length (mm)	Pack of (Pcs)
2051041/1	5	13 × 100	100
2051041/2	10	15 × 110	100
2051041/3	15	17 × 120	100
2051041/4	25	22 × 125	100
2051041/5	50	28 × 140	50

- White and Amber Colour Printing also available.

TUBES, CENTRIFUGE WITH PENNY HEAD GLASS STOPPER

- Manufactured from ASTM E-438 Type-1 Class 'A', Boro 3.3 glass.
- Ideal for collecting and separating small amounts of solids.
- Uniformly drawn high quality tubing make the tube durable and safer to use.
- Pointed centre of the base collects higher density fraction.
- Uniformly drawn high quality tubing make the tube durable.
- These tube comes with conical bottom and stopper.
- Provided with graduation for greater precision.
- Marking are in blue enamel.

Cat. No.	Capacity (mL)	OD × Length (mm)	Pack of (Pcs)
2051042/4	15	17 × 139	100
2051042/5	50	29 × 165	50

- White and Amber Colour Printing also available.



TUBES, CENTRIFUGE WITH SCREW CAP

- Manufactured from ASTM E-438 Type-1 Class 'A', Boro 3.3 glass.
- Ideal for collecting and separating small amounts of solids.
- Uniformly drawn high quality tubing make the tube durable and safer to use.
- Pointed centre of the base collects higher density fraction.
- Uniformly drawn high quality tubing make the tube durable.
- These tube comes with conical bottom and stopper.
- Provided with graduation for greater precision.
- Marking are in blue enamel.

Cat. No.	Capacity (mL)	OD × Length (mm)	Pack of (Pcs)
2051040/1	15	17 × 130	100
2051040/2	50	29 × 150	50

- White and Amber Colour Printing also available.





Utility Sets



10BU ORGANIC CHEMISTRY SET

- One joint size 10/19. A semi-micro set which features a comprehensive range of apparatus including a self-contained stirrer unit. It is ideal for industrial use or for teaching at widely varying levels up to post-graduate standard.
- The scope of the set can be appreciated by reference to more than 20 assemblies from simple reflux to fractional distillation, which cover all the principal techniques of preparative organic chemistry for quantities of starting material up to 15g. The wooden storage box is of dual-purpose design, and can be converted to a stand to support all the various assemblies.
- This completely eliminates the need for clamping equipment. Each set includes a drawing stencil and an instruction booklet, which includes practical details of experiments and preparations.
- 10BU Semi-micro set of glassware comprising 22 items and contained in a storage box / stand as described below.



S. No.	Component	Qty.	S. No.	Component	Qty.
1.	Liebig condenser	1	11.	Stopper	2
2.	Dropping funnel, 20mL	1	12.	Still head	1
3.	Flask, pear shape, 25mL	1	13.	Air condenser	1
4.	Flask, three necks, 25mL	1	14.	Filter funnel	1
5.	Flask, round bottom, 5mL	3	15.	Receiver tube	1
6.	Air leak / steam inlet	1	16.	Will statler nail	1
7.	Thermometer -10 to 250°C	1	17.	Gas inlet tube	1
8.	Dropping pipette	1	18.	Drying tube	1
9.	Rubber teat	1	19.	Stirrer	1
10.	Receiver adapter	2			



Cat. No.	Particulars	Pack of (Pcs)
2080640	10BU Organic Chemistry Set	1

17BU ORGANIC CHEMISTRY SET

- One joint size 10/19. Most of the simple processes of preparative organic chemistry can be carried out with the seven parts contained in this set.
- These include reflux, reflux with addition, distillation, preparation, steam distillation and separation. Designed for quantities up to 15g of starting material, the set is ideal for introducing students to the first principles of preparative chemistry.
- The set is supplied in a cardboard box and comes complete with instructions for use. 17BU Complete set comprises 7 items.

S. No.	Component	Qty.
1.	Liebig condenser	1
2.	Dropping funnel, 20mL	1
3.	Flask, pear shape, 25mL	1
4.	Thermometer – 10 to 250°C	1
5.	Stopper	2
6.	Still head	1
7.	Receiver Adapter	1

Cat. No.	Particulars	Pack of (Pcs)
2080680	17BU Organic Chemistry Set	1



29BU/M ORGANIC CHEMISTRY SET

- One joint size 14/23. This set, comprising of 5 glassware items, is ideal for introducing students to the principal techniques of preparative organic chemistry. Although the set is very simple, a surprising number of preparations on the 30g scale can be carried out. Provides the construction of both reflux and distillation assemblies. The set is housed in a robust box and is supplied with an instruction booklet, which contains notes on practical techniques and details of various experiments and preparations.

S. No.	Component	Qty.
1	Pear shaped flask, 50mL	1
2	Still head	1
3	Liebig Condenser	1
4	Screw-cap adapter	1
5	Receiver adapter	1

Cat. No.	Particulars	Pack of (Pcs)
2080720	29BU/M Organic Chemistry Set	1





27BU/M ORGANIC CHEMISTRY SET

- One joint size 14/23. A highly popular set in schools, colleges and universities. It has been purposely designed to cover the essential requirements for the teaching of organic chemistry and is suitable for preparations up to 30gm.
- This is a set, which is difficult to beat for versatility. The set comprises nine items of glassware and allows the construction of minimum 8 assemblies including steam distillation, reflux with addition and preparation.
- Set housed in a robust storage box fitted with foam liner for safe storage and transit. Supplied with the set, are instructions for use, which include practical details of a student's course of experiments and preparations.

S. No.	Component	Qty.
1	Pear shaped flask, 50mL	1
2	Still head	1
3	Liebig Condenser	1
4	Screw-cap adapter	1
5	Receiver adapter	1
6	Air leak / steam inlet tube	1
7	Dropping funnel, 50mL	1
8	Stopper	1
9	Thermometer	1

Cat. No.	Particulars	Pack of (Pcs)
2080760	27BU/M Organic Chemistry Set	1



46BU ORGANIC CHEMISTRY SET

- One joint size 19/26. This single joint set, based on size 19/26 joint, fulfils the same requirements as set 27 BU/M but on a large scale, i.e. 150g instead of 30g.
- Comprises 11 glassware components providing construction of about 6 assemblies including reflux, distillation and filtration.
- Supplied in a robust cardboard box with foam liner.

S. No.	Component	Qty.
1.	Dropping Funnel, 100mL	1
2.	Air leak / stem-inlet tube	1
3.	Liebig condenser	1
4.	Receiver adapter	1
5.	Stopper	1
6.	Round bottom flask, 250mL	1
7.	Cone / screw-cap adapter	1
8.	Still-head	1
9.	Pear shaped flask, 100mL	1
10.	Filter funnel, 24mm diameter	1
11.	Buchner Filter Flask 100mL	1

Cat. No.	Particulars	Pack of (Pcs)
2080840	46BU Organic Chemistry Set	1



34BU ORGANIC CHEMISTRY SET

- Multi joint. For Students use in preparative organic chemistry up to the 150g scale, this includes all the necessary equipment to allow a wide range of preparations to be carried out.
- It is also invaluable for industrial laboratories where the amount of preparative work is not great and may occur at infrequent intervals.
- For such applications, this set has the advantage of covering on extensive field of work and occupying little space when not in use.
- The set is contained in a sturdy storage case, with foam liner. Components included in the set are

S. No.	Component	Socket	Cone
1.	Still head	14/23	19/26
2.	Receiver adapter	19/26	24/29
3.	Air leak / steam inlet tube		19/26
4.	Liebig condenser	19/26	19/26
5.	Dropping funnel, 100mL	19/26	19/26
6.	Reduction adapter	19/26	24/29
7.	Multiple adapter	19/26	24/29
8.	Flask, RB, 50mL	24/29	
9.	Flask, Erlenmeyer, 250mL	24/29	
10.	Flask, RB, 250mL	24/29	
11.	Stopper		19/26
12.	Stopper		19/26
13.	Thermometer packet		14/23
14.	Receiver adapter	19/26	
15.	Flask, RB, 100mL	24/29	
16.	Stopper		24/29

Cat. No.	Particulars	Pack of (Pcs)
2080960	34BU Organic Chemistry Set	1



46X EXTENSION SET

- One joint size 19/26.
- This extension kit comprising of 11 components, converts set 46BU [Cat No. 2080840] to set 42BU [Cat No. 2080920] and enables additional assemblies to be constructed including fractional distillation, under vacuum, and reflux with stirring.

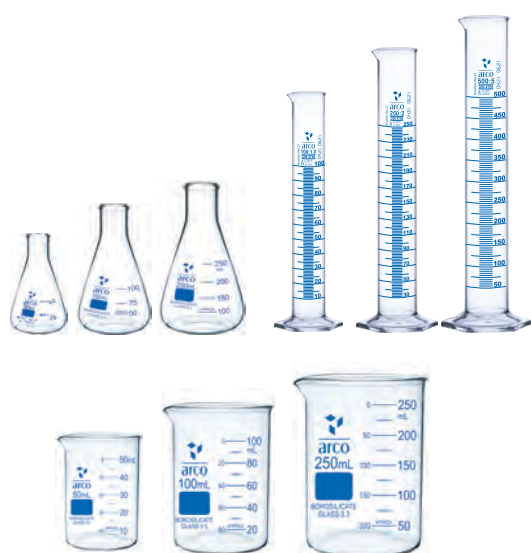
S. No.	Component	Qty.
1.	Buchner flask, 100mL	1
2.	Liebig condenser	1
3.	Stirrer shaft, 450mm long	1
4.	PTFE stirrer blade for stirrer shaft	1
5.	Air leak / stem-inlet tube	1
6.	Receiver bend with vacuum connection	1
7.	Plain column	1
8.	Drying tube	1
9.	Drying tube	1
10.	Stopper	1
11.	Round bottom flask, 250mL, three necks	1
12.	Cone / screw-cap adapter	1

Cat. No.	Particulars	Pack of (Pcs)
2080880	46X Extension Set	1





Glassware Kit



GLASSWARE SET Set of 9

- 3 Beaker, Low form.
- 3 Flasks, Erlenmeyer, (Conical)
- 3 Cylinder, Measuring, Class 'A'.
- Highly resistant to chemicals and thermal shocks.
- Manufactured by using Boro 3.3 Glass.
- Available in blue colour printing.
- Used fitted foam for safe storage and Packaging to avoid breakage in transport.

Cat. No.	Particulars	Pack of (Set)
2069901/1	Glassware Set, Set of 9	1

- White and Amber Colour Printing also available



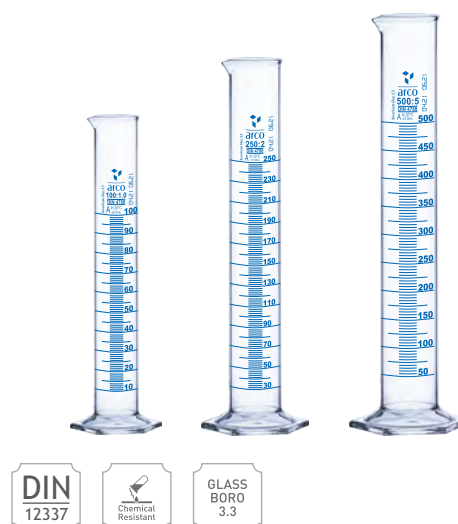
GLASSWARE SET, CYLINDER

Set of 3

- 3 Cylinder, Measuring, Class 'A'.
- In accordance with IS 878, DIN/ISO 4788 with Batch Certificate.
- Highly resistant to chemicals and thermal shocks.
- Manufactured by using Boro 3.3 Glass.
- Hexagonal base does not allow roll-over and offer greater stability.
- Available in blue colour printing.
- Used fitted foam for safe storage and Packaging to avoid breakage in transport.

Cat. No.	Particulars	Pack of (Set)
2069902/1	Cylinder (25mL, 50mL, 100mL)	1
2069902/2	Cylinder (50mL, 100mL, 250mL)	1
2069902/3	Cylinder (100mL, 250mL, 500mL)	1

- White and Amber Colour Printing also available



GLASSWARE SET, ERLENMEYER (CONICAL)

Set of 3

- 3 Flasks, Erlenmeyer, (Conical)
- In accordance with DIN/ISO 1773 and ASTM E-438 standards.
- Highly resistant to chemicals and thermal shocks.
- Manufactured by using Boro 3.3 Glass.
- The conical form makes them suitable for mixing liquids.
- Available in blue colour printing.
- Used fitted foam for safe storage and Packaging to avoid breakage in transport.

Cat. No.	Particulars	Pack of (Set)
2069903/1	Erlenmeyer Flask (25mL, 50mL, 100mL)	1
2069903/2	Erlenmeyer Flask (50mL, 100mL, 250mL)	1

- White and Amber Colour Printing also available



GLASSWARE SET, BEAKER, LOW FORM

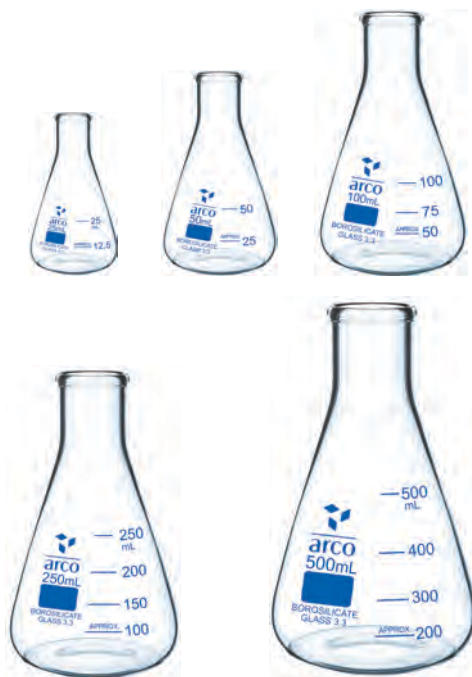
Set of 3

- 3 Beaker, Low form.
- In accordance with IS 2619/ISO 3819 and DIN 12331.
- Highly resistant to chemicals and thermal shocks.
- Manufactured by using Boro 3.3 Glass.
- Available in blue colour printing.
- Used fitted foam for safe storage and Packaging to avoid breakage in transport.

Cat. No.	Particulars	Pack of (Set)
2069904/1	Beaker Low Form (25mL, 50mL, 100mL)	1
2069904/2	Beaker Low Form (50mL, 100mL, 250mL)	1

- White and Amber Colour Printing also available



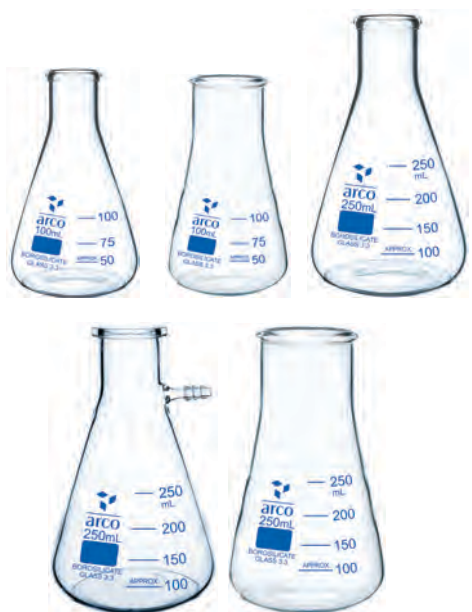


GLASSWARE SET, ERLENMEYER (CONICAL) Set of 5

- 5 Flasks, Erlenmeyer, (Conical)
- In accordance with DIN/ISO 1773 and ASTM E-438 standards.
- Highly resistant to chemicals and thermal shocks.
- Manufactured by using Boro 3.3 Glass.
- The conical form makes them suitable for mixing liquids.
- Available in blue colour printing.
- Used fitted foam for safe storage and Packaging to avoid breakage in transport.

Cat. No.	Particulars	Pack of (Set)
2069905/1	Erlenmeyer Flask (25mL, 50mL, 100mL, 250mL, 500mL)	1

- White and Amber Colour Printing also available



GLASSWARE SET, ERLENMEYER (CONICAL) Set of 5

- 4 Flasks, Erlenmeyer (Conical), 1 Flask, Filter
- In accordance with DIN/ISO 1773 and ASTM E-438 standards.
- Highly resistant to chemicals and thermal shocks.
- Manufactured by using Boro 3.3 Glass.
- The conical form makes them suitable for mixing liquids.
- Available in blue colour printing.
- Used fitted foam for safe storage and Packaging to avoid breakage in transport.

Cat. No.	Particulars	Pack of (Set)
2069906/1	Narrow Mouth - 100mL, 250mL Wide Mouth - 100mL, 250mL Filter Flask - 250mL	1

- White and Amber Colour Printing also available

DIN
12337

Chemical
Resistant

GLASS
BORO
3.3



GLASSWARE SET, BEAKER, LOW FORM

Set of 5

- 5 Beaker, Low form.
- In accordance with IS 2619/ISO 3819 and DIN 12331.
- Highly resistant to chemicals and thermal shocks.
- Manufactured by using Boro 3.3 Glass.
- Available in blue colour printing.
- Used fitted foam for safe storage and Packaging to avoid breakage in transport.

Cat. No.	Particulars	Pack of (Set)
2069907/1	Beaker, Low Form (25mL, 50mL, 100mL, 250mL, 500mL)	1

- White and Amber Colour Printing also available



GLASSWARE SET, FLASK VOLUMETRIC

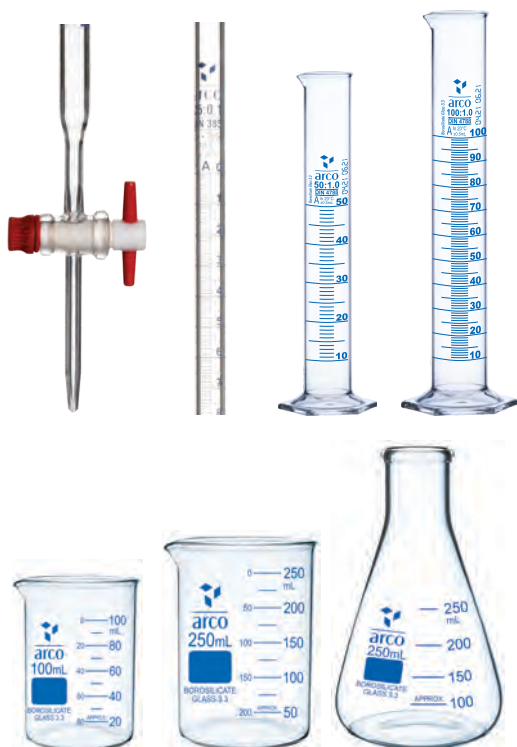
Set of 3

- 3 Flasks Volumetric, with Plastic Stopper.
- In accordance with DIN/ISO 1042 Standards with Batch certificate.
- Manufactured from Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- Available in blue colour printing.
- Used fitted foam for safe storage and Packaging to avoid breakage in transport.

Cat. No.	Particulars	Pack of (Set)
2069908/1	Flask Volumetric (25mL, 50mL, 100mL)	1
2069908/2	Flask Volumetric (50mL, 100mL, 250mL)	1
2069908/3	Flask Volumetric (250mL, 500mL, 1000mL)	1
2069908/4	Flask Volumetric (50mL, 100mL, 250mL)- 2 each	1

- White and Amber Colour Printing also available



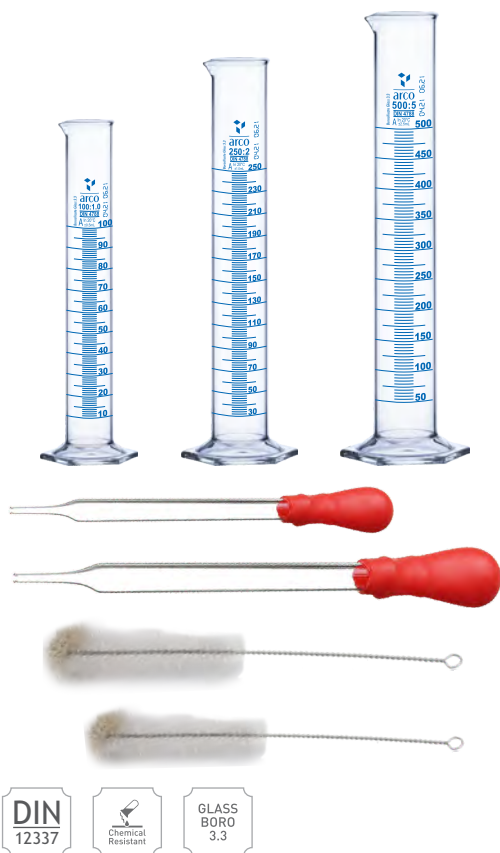


GLASSWARE SET, MULTIPLE Set of 6

- 6 Items of Lab essentials.
- In accordance with DIN/ISO 4788 with Batch Certificate.
- In accordance with DIN/ISO 385 and USP standards with Batch Certificate.
- Highly resistant to chemicals and thermal shocks.
- Manufactured by using Boro 3.3 Glass.
- Hexagonal base does not allow roll-over and offer greater stability.
- Available in blue colour printing.
- Used fitted foam for safe storage and Packaging to avoid breakage in transport.

Cat. No.	Particulars	Pack of (Set)
2069909/1	Burette-50mL, Beaker-100mL, 250mL Erlenmeyer Flask-250mL Measuring Cylinder - 50mL, 100mL	1

- White and Amber Colour Printing also available



GLASSWARE SET, CYLINDER KIT Set of 9

- 9 Items of Lab essentials.
- In accordance with IS 878, DIN/ISO 4788 with Batch Certificate.
- Highly resistant to chemicals and thermal shocks.
- Manufactured by using Boro 3.3 Glass.
- Hexagonal base does not allow roll-over and offer greater stability.
- Available in blue colour printing.
- Used fitted foam for safe storage and Packaging to avoid breakage in transport.

Cat. No.	Particulars	Pack of (Set)
2069910/1	Cylinder (100mL-2, 250mL-2, 500mL-1) 2 Glass Dropper 2 Cleaning Brushes	1

- White and Amber Colour Printing also available



Metalware



BOSS HEAD, DETACHABLE

- Die-cast metal alloy boss-head, provides rotatable adjustment of support rod at any desired angle with respect to the horizontal axis.

Cat. No.	Particulars	Pack of (Pcs)
2070082	Boss Head, Double, Detachable, Die Cast	10



BOSS HEAD

- For use with laboratory stand. Die-cast metal alloy, two V-grooves orthogonal to each other to accept rods up to 16.5mm diameter. Provided with metal thumb screws.

Cat. No.	Particulars	Pack of (Pcs)
2070160/1	Painted	10
2070160/2	Zinc Plated	10



BOSS HEAD WITH PLASTIC THUMB SCREW

- All metal tightening thumb screws having moulded plastic screw-heads instead of plated. Zinc plated die-cast metal alloy body.

Cat. No.	Particulars	Pack of (Pcs)
2070200	Boss Head with Plastic Thumb Screw	10



BOSS HEAD, UNIVERSAL ECONOMICAL

- Universal boss head with cross and parallel arrangements. Use with round or rectangular rods up to 12mm.

Cat. No.	Particulars	Pack of (Pcs)
2070239	Boss Head, Universal Economical	10



BOSS HEAD, UNIVERSAL

- Universal boss head with cross and parallel arrangements. Use with round or rectangular rods up to 12mm.

Cat. No.	Particulars	Pack of (Pcs)
2070242/1	Boss Head, Universal with metal thumb Screw	10
2070242/A	Boss Head, Universal with Plastic thumb Screw	10



BOSS HEAD, SQUARE

- Die-cast alloy metal body, chrome plated, accepts square and tubular sections up to 16.5mm diameter at right angles to each other. Will also hold flat articles such as rulers, magnets, drawing board metal / wooden strips etc. Size (mm) : 30 × 30 × 50

Cat. No.	Particulars	Pack of (Pcs)
2070240	Boss Head, Square	10



THERMOMETER HOLDER WITH BOSS HEAD

- Multipurpose aluminum section boss head with brass headed nickel plated steel thumb screw and plated wing shaped nut for fixing the different attachments like thermometer holders, suspension hangers etc.
- A unique design with phosphorus bronze clamps for holding objects vertically or horizontally, gives it more flexibility.

Cat. No.	Particulars	Pack of (Pcs)
2070280/1	With Detachable Attachments	10
2070280/2	With Thermometer Hanger	10



THERMOMETER HOLDER

- A pair of spring steel strips, curved at one end to accommodate thermometers, are mounted in a metal stem, which in turn is attached to a die-cast boss-head.
- Provided with winged nut to tighten the grip of curved jaws. The holder portion is detachable from the boss-head.

Cat. No.	Particulars	Pack of (Pcs)
2071200	Thermometer Holder	10



BOSS HEAD WITH HOOK (SUSPENSION CLAMPS)

- Die casted boss head, plated steel thumb screw with fixed suspension hangers.

Cat. No.	Particulars	Pack of (Pcs)
2070282	Boss Head with Hook (Suspension Clamps)	10

CLAMPS, HOOK COLLAR

- Comprises an annular ring with a suspension hook and tightening plastic knob. Useful for suspending masses, pulleys, spring balances etc., from the vertical as well as horizontal support rods.

Cat. No.	Particulars	Pack of (Pcs)
2070330/1	Plated Steel, Suitable for rods up to Ø12.5mm	20
2070330/2	Plated Steel, Suitable for rods up to Ø19mm	20
2070330/3	Painted, Suitable for rods up to Ø12.5mm	20
2070330/4	Painted, Suitable for rods up to Ø19mm	20

BURETTE CLAMP SINGLE WITH BOSSHEAD

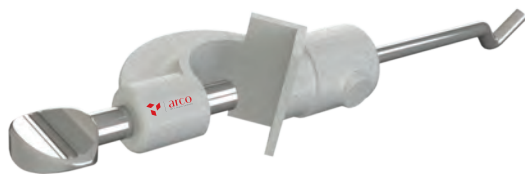
- Burette clamps having aluminium alloy metal jaws with boss-head.

Cat. No.	Particulars	Pack of (Pcs)
2070760/3	With PVC coated jaws	1
2070760/4	With uncoated jaws	1

BURETTE CLAMP DOUBLE WITH BOSSHEAD

- Burette clamps having aluminium alloy metal jaws with double boss-head.

Cat. No.	Particulars	Pack of (Pcs)
2070450/1	With PVC coated jaws	1
2070450/2	With uncoated jaws	1



CLAMP, RETORT, TWO PRONGED

- Two pronged cork lined jaws, comprises jaws of die-casting with other parts. Jaws clamp accepts articles from 15-60mm diameter actuated by brass nickel-plated pummels and twin screw.
- Fitted with 15cm long rod.
- Provided with wing shaped tightening arrangement.

Cat. No.	Particulars	Pack of (Pcs)
2070482	Clamp, Retort, Two Pronged	2



CLAMPS, RETORT, THREE PRONGED

- Three Pronged, die-cast alloy metal, with rubber lined jaws for positive gripping of objects to be held. Plated metal fly nut for tightening the clamp jaws. Accepts articles up to 75mm diameter. Fitted with 15cm long rod.

Cat. No.	Particulars	Pack of (Pcs)
2070442	Clamps, Retort, Three Pronged	2



CLAMP, RETORT, TWO PRONGED

- Two pronged vinyl dip jaws. Accepts round or rectangular shaped articles from 15-60mm diameter. Fitted with 15cm long rod.

Cat. No.	Particulars	Pack of (Pcs)
2070484	Clamp, Retort Two pronged	1



CLAMPS, RETORT, FOUR PRONGED

- Clamping jaws of Die-cast alloy metal, having four cork lined prongs to take articles from 2-90mm diameter.
- The design of the jaw ensures a firm grip at all angles of opening. Plated steel thumb screw for tightening the clamp jaws.
- Fitted with 15cm long plated MS rod for mounting on suitable boss-head.

Cat. No.	Particulars	Pack of (Pcs)
2070400/1	Painted clamping jaws	2
2070400/2	Zinc plated clamping jaws	2
2070400/3	Nickle plated clamping jaws but clamping steel screw having moulded plastic head	2



CLAMPS, RETORT, THREE PRONGED



- Three Pronged, die-cast alloy metal, with rubber lined jaws for positive gripping of objects to be held.
- Metal screw for tightening the clamp jaws.
- Accepts articles up to 75mm diameter.
- Fitted with 15cm long rod.

Cat. No.	Particulars	Pack of (Pcs)
2070440/1	With clamping screw of plated brass	2
2070440/2	With clamping steel screw having moulded plastic head. Jaws mounted on metal rod of length 250mm;	2

CLAMPS, RETORT, EXTENSION



- Three pronged, pressure die-cast alloy metal jaws, vinyl dipped for holding objects securely.
- Large Extension Clamp - holds objects up to 90mm diameter, both sides of jaws operate independently through individual thumb screws and easily adapt to different contours.
- With extension rod of about 10mm diameter and 275mm length.

Cat. No.	Particulars	Pack of (Pcs)
2070520/2	Clamp, Retort, Extension, Three Prong, Nickle Plated	2
2070520/2A	Clamp, Retort, Extension, Three Prong, Painted	2
2070520/3	Clamp, Retort, Extension, Two Prong, Nickle Plated	2
2070520/3A	Clamp, Retort, Extension, Two Prong, Painted	2

CLAMP, UNIVERSAL



- Made of die cast alloy, nickle plated two pronged with vinyl dipped jaws, which can accept about 12 to 50mm diameter articles, with brass wing nut, for tightening the clamp jaws.

Cat. No.	Particulars	Pack of (Pcs)
2070640/3	Clamp, Universal	2

CLAMPS, RETORT, WITH DETACHABLE BOSS HEAD



- Die cast alloy metal jaws, vinyl dipped, mounted on detachable and adjustable boss-head.
- The clamping jaws are rotatable about its mounting axis to any desired angle.

Cat. No.	Particulars	Pack of (Pcs)
2070720/1	Two Pronged, with spring loaded jaws	2
2070720/2	Two Pronged, with simple jaws	2
2070720/3	Three Pronged, with vinyl coated	2

CLAMPS, RETORT, WITH BOSS HEAD

- Retort clamps having die cast alloy metal jaws with extension rod having die cast boss-head at its other end for mounting on suitable retort stand.

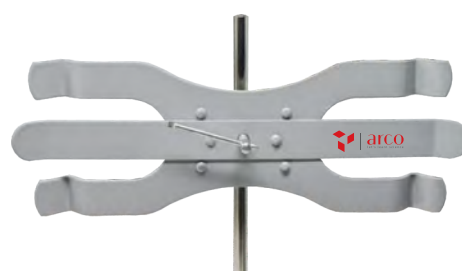
Cat. No.	Particulars	Pack of (Pcs)
2070680/2	Three Pronged, with rubber sleeve on jaws	2
2070680/3	Four Pronged, with cork lined jaws	2



BURETTE CLAMP, METAL, ECONOMICAL

- For holding burettes vertically in a retort stand, sheet metal, die pressed with built-in boss head. For use 2 burettes holding.

Cat. No.	Particulars	Pack of (Pcs)
2070755/1	Burette Clamp, Metal, Economical	5



BURETTE CLAMP

- For holding burettes vertically in a retort stand, die cast with built-in boss head and spring loaded jaws covered with rubber sleeve.

Cat. No.	Particulars	Pack of (Pcs)
2070760/1	Single for 1 burette	5
2070760/2	Double for 2 burette	5



BURETTE CLAMP, METAL, FISHER TYPE

- For holding burettes, complete body of die-cast metal making it light-weight, durable and sturdy.
- Provided with a spring loaded positive grip and release.
- The special design provides vice-like grip to the burette for a positive clamping.
- Bosshead clamp secures it firmly at desired position on the rod of about 13mm diameter.

Cat. No.	Particulars	Pack of (Pcs)
2070800/1	Single, for 1 burette	1
2070800/2	Double, for 2 burette	1



TABLE CLAMP



- Made from heavy duty die-cast metal. Multipurpose clamp for securing a laboratory apparatus. Non-ferrous metal construction that will not bend or break under heavy loads.
- Features a vinyl sleeve and swivel pad to ensure a strong, slip proof grip on a variety of surfaces.

Cat. No.	Particulars	Pack of (Pcs)
2071075	Table Clamp	1

TEST TUBE HOLDER, METAL WIRE



- Plated steel wire holder with finger grip and wire collar.
- The jaws accept tubes up to 40mm diameter and their alignment is maintained by a wire collar.
- Overall length about 16cm.

Cat. No.	Particulars	Pack of (Pcs)
2071080	Test Tube Holder, Metal Wire	10

TEST TUBE HOLDER, METAL STRIP



- Two metal strips mounted in a wooden handle, with sliding collar and free end curved to accept tubes of diameter 22-32mm.

Cat. No.	Particulars	Pack of (Pcs)
2071040/1	Metal Strip (MS)	10
2071040/2	Brass Strip	10

TEST TUBE HOLDER, STIFF METAL WIRE (SLIDE HOLDER)



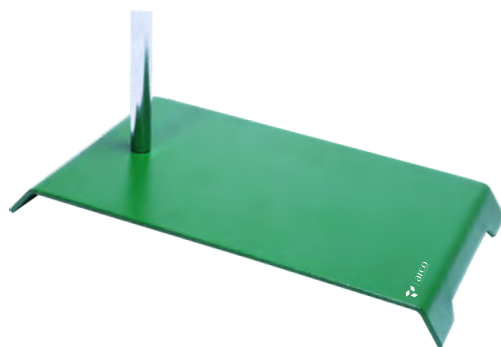
- A simple test tube holder of stiff metal wire, accepts tubes up to 50mm diameter. Overall Length 130mm approx.

Cat. No.	Particulars	Pack of (Pcs)
2071160/1	Brass Wire, with flat circular collar	10
2071160/2	Plated Steel Wire, with flat circular collar	10

RETORT STAND BASE, ECONOMICAL

- A simpler, stable and economical base made of die pressed sheet metal with threaded hole for 12.5mm diameter rod at the center of one of the shorter sides.

Cat. No.	Base Size (mm)	Rod Size (mm)	Pack of (Pcs)
2071480/1	160 × 100	10 × 500	1
2071480/2	200 × 125	12.5 × 600	1
2071480/3	250 × 160	12.5 × 750	1



RETORT STAND BASE, DELUXE

- Heavier, rectangular, stable, pressed sheet steel base finished, hole for 12.5mm diameter rod is located at the center of one of the shorter side.

Cat. No.	Base Size (mm)	Rod Size (mm)	Pack of (Pcs)
2071560/1	150 × 100mm	12.5 × 500	1
2071560/2	200 × 130mm	12.5 × 600	1
2071560/3	150x100mm, SS	12.5 × 500	1
2071560/4	200x130mm, SS	12.5 × 600	1



RETORT STAND BASE, HEAVY PATTERN

- Die-pressed, rectangular, steel base with threaded hole for 12.5mm diameter rod at the center of one of the shorter sides.
- Base is recessed at the bottom with two shorter sides having rubber feet for added stability and preventing damage to the work surface.

Cat. No.	Base Size (mm)	Road Size (mm)	Pack of (Pcs)
2071600/1	160 × 100	12.5 × 500	1
2071600/2	200 × 125	12.5 × 600	1
2071600/3	250 × 160	12.5 × 750	1



RETORT STAND BASE, CAST IRON

- Sturdy economical base made of cast iron with threaded hole for 12.5mm diameter rod at the center of one of the shorter side.

Cat. No.	Base Size	Road Size (mm)	Pack of (Pcs)
2071486/1	160 × 100	12.5 × 500	1
2071486/2	200 × 125	12.5 × 600	1
2071486/3	250 × 160	12.5 × 750	1



STAND BASE

RETORT STAND BASE, TRIPOD, HEAVY

- A heavier, more stable, cast iron tripod base, finished matte black, having central raised portion with a circular hole to accept rods up to 12.5mm diameter.
- Provided with a plated metal, threaded thumb screw for securely clamping the rods.

Cat. No.	Particulars	Pack of (Pcs)
2071640	Retort Stand Base, Tripod, Heavy	1



RETORT STAND BASE, TRIPOD, ECONOMICAL

- Cast metal tripod base, well painted with stoving enamel, with a threaded hole at its center to take a rod of 12.5mm diameter.

Cat. No.	Base Size (mm)	Pack of (Pcs)
2071680/1	110	1
2071680/2	135	1
2071680/3	150	1
2071680/4	175	1



RETORT STAND BASE, TRIPOD, LARGE

- A heavy, cast metal tripod base, with each leg having rectangular cross-section extending about 130mm from its center and a height of about 40mm.
- A triangular shaped hole with a threaded tightening knob provides firm grip on the mounted rods.
- Its shape, size and weight renders high degree of stability to the mounted objects.
- With non-skid rubber feet and scratch resistant epoxy coating.

Cat. No.	Particulars	Pack of (Pcs)
2071720	Retort Stand Base, Tripod, Large	1



RETORT STAND BASE, A-SHAPED, BIG

- Made of rugged cast iron for extra stability, comes with a baked, chemical resistant, paint finish.
- The bridge between two support arms has threaded hole for 12.5mm diameter rod at the center.
- Length of side 200mm approx.

Cat. No.	Particulars	Pack of (Pcs)
2071280/1	without leveling screws	1
2071280/2	with leveling screws	1



RETORT STAND BASE, A-SHAPED, HEAVY PATTERN

- Made of rugged cast alloy for extra stability, comes with a baked, chemical resistant, paint finish.
- The bridge between two support arms has threaded hole for 12.5mm diameter rod at the center.
- Length of side 200mm approx.
- With solid A shaped side arms.

Cat. No.	Particulars	Pack of (Pcs)
2071320	Retort Stand Base, A-Shaped, Heavy Pattern	1



CHANNEL BASE, RECTANGULAR

- Rectangular base with raised channel shape at its top, matte finished.
- One vertical wall of the channel has a plated clamping screw for tightly securing flat objects up to 13mm thickness.
- Base dimensions 10.5 × 8.5cm approx.
- Suitable for Safety Screen.

Cat. No.	Particulars	Pack of (Pcs)
2071520	Channel Base, Rectangular	1



SADDLE BASE

- A cylindrical base is designed to clamp light weight rods and plates.
- It can hold a rod of maximum dia. 14mm. Size (mm) 55 × 60.

Cat. No.	Particulars	Pack of (Pcs)
2071730	Saddle Base	1

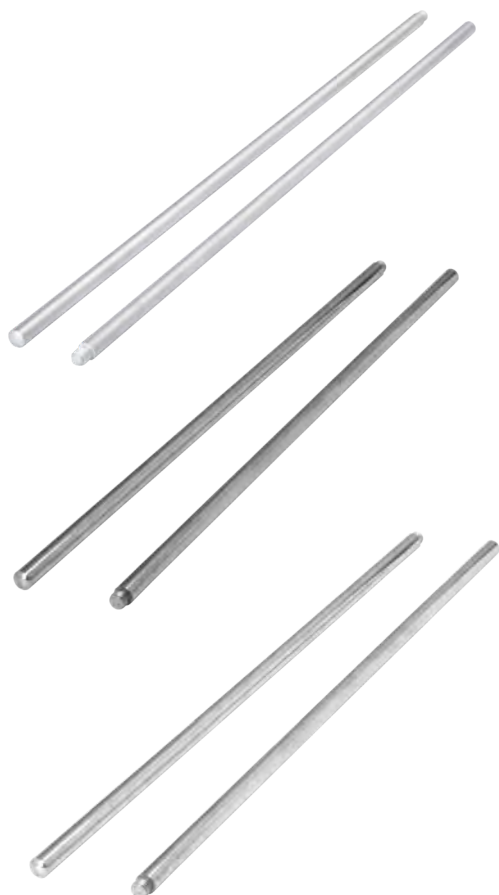


ROUND BASE FOR RODS

- Made of cast iron. Suitable for round rods upto 12.5mm diameter rods.

Cat. No.	Particulars	Pack of (Pcs)
2071735	Round Base For Rods	1





RODS FOR RETORT STANDS

- Metal rods with one end threaded with shoulder ensures straight vertical, upright fit on any of the bases given above.
- The rods have reduced diameter at threaded portion that enables rod to sit flat support bases.
- All rods have rounded top and provided with a through hole just above the shoulder to permit insertion of tommy bar for tightening of rods to bases.

Cat. No. Aluminum	Cat. No. MS	Cat. No. SS	Size (mm)	Pack of (Pcs)
2071800/1	2071840/1	2071880/1	10 × 500	10
2071800/2	2071840/2	2071880/2	10 × 600	10
2071800/3	2071840/3	2071880/3	10 × 750	5
2071800/4	2071840/4	2071880/4	10 × 900	5
2071800/5	2071840/5	2071880/5	10 × 1000	5
2071800/6	2071840/6	2071880/6	12.5 × 500	10
2071800/7	2071840/7	2071880/7	12.5 × 600	10
2071800/8	2071840/8	2071880/8	12.5 × 750	5
2071800/9	2071840/9	2071880/9	12.5 × 900	5
2071800/10	2071840/10	2071880/10	12.5 × 1000	5

RETORT RING, SIMPLE

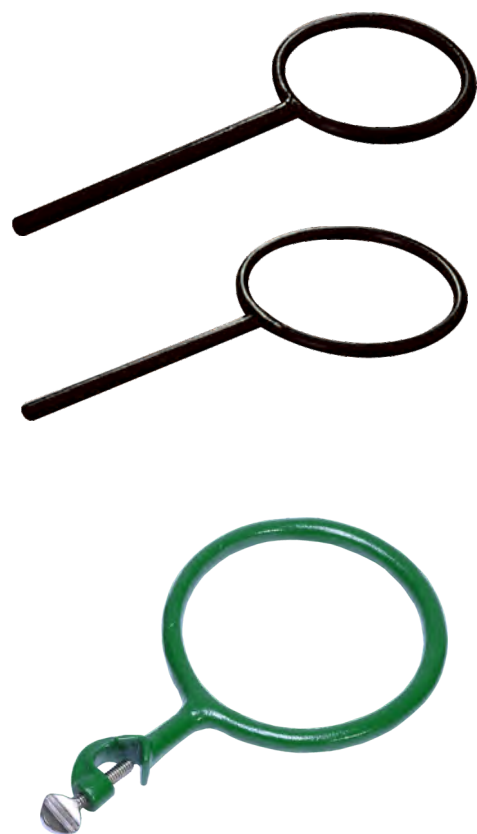
- Circular metal rings with plain stem of 8mm Diameter.

Cat. No.	Inner Dia (mm)	Pack of (Pcs)
2073320/A	50	10
2073320/2	75	10
2073320/3	100	10
2073320/4	65	10
2073320/4A	125	10
2073320/5	150	10

RETORT RING, WITH BOSS HEAD

- Chrome plated retort ring with boss head available with 'V' shaped groove with metal thumb screws, which is easy to hold up these retort rings to the retort stand rods.

Cat. No.	Inner Dia (mm)	Pack of (Pcs)
2073360/1	50	10
2073360/2	75	10
2073360/3	100	5
2073360/4	125	5
2073360/5	150	5



RETORT RING, OPEN TYPE

- Plated, mild steel retort ring open type.

Cat. No.	Inner Dia (mm)	Pack of (Pcs)
2073520/A	50	10
2073520/2	75	10
2073520/3	100	5
2073520/4	125	5
2073520/5	150	5



TRIPOD STAND, TRIANGULAR, SS

- Triangular shaped top, made of Stainless Steel wire.
- Lower end of legs covered with plastic cap to avoid scratching the work surface.

Cat. No.	Length × Height (mm)	Pack of (Pcs)
2073080/1	125 × 200	10
2073080/2	150 × 200	10



TRIPOD STAND, TRIANGULAR, MS

- Triangular shaped top, made of Mild Steel wire.
- Lower end of legs covered with plastic cap to avoid scratching the work surface.

Cat. No.	Length × Height (mm)	Pack of (Pcs)
2073120	125 × 200	10
2073120/A	150 × 200	10



STANDS

TRIPOD STAND, TRIANGULAR TOP, ZINC PLATED

- Triangular top of thick sheet steel and mild steel legs.
- Zinc plated.
- Lower end of legs are bent outwards for stability and covered with plastic cap to avoid scratching the work-surface.

Cat. No.	Length × Height (mm)	Pack of (Pcs)
2073160	125 x 200	10
2073160/1	150 x 200	10



TRIPOD STAND, ROUND TOP, CI

- Round annular top of cast iron top and mild steel legs. Finished in hammer tone / black colour.
- Lower end of legs are bent outwards for stability and covered with plastic cap to avoid scratching the work surface.

Cat. No.	TOP OD × Height (mm)	Pack of (Pcs)
2073200/1	125 x 200	10
2073200/2	150 x 200	10



TRIPOD STAND, ROUND TOP, CONCENTRIC RINGS

- Tripod stand with round annular top of sheet metal, light pattern. Ring enamel painted and legs zinc plated.
- The round annular top comes with an additional concentric ring to fit inside it.

Cat. No.	TOP OD × Height (mm)	Pack of (Pcs)
2073240/1	90 x 150	10
2073240/2	90 x 225	10
2073240/3	120 x 225	10



TRIPOD STAND, SUPERIOR

- Round annular inner stepped top of cast iron. Ring painted and threaded legs are made of stainless steel.
- Rubber caps are provided at the bottom of the legs for better stability.

Cat. No.	TOP OD × Height (mm)	Pack of (Pcs)
2073250	100 x 150	10



STAND FOR BURNER WITH WIRE GAUZE

- Rectangular frame of plated metal wire has wire mesh gauze fixed at its top to prevent direct contact of the container surface with the flame, to facilitate gradual and uniform heating of container surface and to allow easy positioning of the container.

Cat. No.	Particulars	Pack of (Pcs)
2073300	Stand For Burner with Wire Gauze	10



WIRE GAUZE, IRON

- Made of GI wire. Square shaped with asbestos center.
- Close mesh with folded edges.

Cat. No.	Size (mm)	Pack of (Pcs)
2068250/1	125	10
2068250/2	150	10
2068250/3	200	10



WIRE GAUZE, SS, SUPERIOR

- Made of SS wire with SS jacket. Size 150mm.

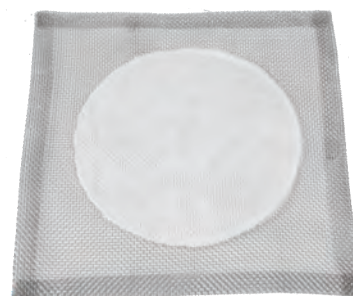
Cat. No.	Particulars	Pack of (Pcs)
2068300	Wire Gauge, SS, Superior	10



WIRE GAUZE, GI WITH CERAMIC CENTER

- Square shaped with ceramic center.
- Close mesh with folded edges.

Cat. No.	Size (mm)	Pack of (Pcs)
2068280/1	125	10
2068280/2	150	10
2068280/3	200	10



WIRE GAUGES

WIRE GAUZE, GI WIRE, PLAIN

- Close mesh with folded edges.

Cat. No.	Size (mm)	Pack of (Pcs)
2068284/1	125	10
2068284/2	150	10
2068284/3	200	10

WIRE GAUZE, SS WITH CERAMIC CENTER

- Square shaped with ceramic center.
- Close mesh with folded edges.

Cat. No.	Size (mm)	Pack of (Pcs)
2068290/1	125	10
2068290/2	150	10
2068290/3	200	10

WIRE GAUZE, SS WIRE, PLAIN

- Close mesh with folded edges.

Cat. No.	Size (mm)	Pack of (Pcs)
2068295/1	125	10
2068295/2	150	10
2068295/3	200	10



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LABORATORY JACK, ALUMINUM

- Strong and stable support for laboratory equipment at the exact desired height in between the minimum and maximum heights.
- Works on screw-operated scissor-action mechanism through a large knob at the front with operating screw of stainless steel.
- The top plate has a threaded hole for taking metal rod.
- The top and bottom plates of specially designed anodized aluminium extrusion section.

Cat. No.	Top Size (mm)	Max. Height (mm)	Pack of (Pcs)
2050480/1	100 x 100	145	1
2050480/2	150 x 150	280	1
2050480/3	200 x 200	320	1



LABORATORY JACK, SHEET METAL

- Similar to Cat No. 2050480, but top and bottom plate made of sheet metal painted with scratch resistant epoxy coating.

Cat. No.	Top Size (mm)	Max. Height (mm)	Pack of (Pcs)
2050520/1	100 x 100	145	1
2050520/2	150 x 150	280	1
2050520/3	200 x 200	320	1



LABORATORY JACK, STAINLESS STEEL

- Similar to Cat No 2050480 but the top and bottom plate made of stainless steel.

Cat. No.	Top Size (mm)	Max. Height (mm)	Pack of (Pcs)
2050530/A	100 x 100	145	1
2050530/2	150 x 150	280	1
2050530/2A	200 x 200	320	1



BURNERS, BUNSEN

- Plated burner tube of brass of approximate size 100×12mm (height × diameter), with rotatable air-regulator and a cylindrical riffled connector, mounted on a painted metal base of diameter about 70mm. Overall height 145mm.
- Suitable for NG and LPG.

Cat. No.	Particulars	Pack of (Pcs)
2062040/1	With heavier, sturdy sheet metal base.	1
2062040/2	With economical, light weight, die pressed sheet metal base and threaded rotatable air regulator.	1
2062040/3	With heavier cast metal base and stopcock on the riffled connector for inlet gas control.	1



BURNERS, BUNSEN, WITH STABILIZER TOP

- For artificial gas and LPG. Has air regulator and slot shaped orifice.
- Nickel plated brass mixing tube is mounted on metal base with a cutaway.
- Specially designed top for flame stabilization providing improved efficiency in the performance.

Cat. No.	Particulars	Pack of (Pcs)
2062070/1	With plated stamped steel base	1



FLAME SPREADER

- Plated brass, wing shaped top of width 50mm, slips over burner tube of Bunsen burners to give a wide flat flame of uniform temperature.
- Suitable for glass working, paint stripping etc.

Cat. No.	Particulars	Pack of (Pcs)
2062250	Flame Spreader	10



BURNERS, MEKER, MESH TOP

- For high temperature work. Plated burner tube of brass fitted with perforated steel head at the top to give a high and evenly distributed flame temperature in the form of multiple small flames of high temperature and rotatable air regulator around the jet.
- Stove enameled painted heavy cast metal base incorporating a riffled gas inlet. Useful for LPG.

Cat. No.	Particulars	Pack of (Pcs)
2062161/1	Without stopcock	2
2062161/2	With stopcock on the riffled connector for inlet gas control	2



BURNERS, MEKER, CERAMIC TOP

- For high temperature work. Plated burner tube of brass fitted with perforated ceramic the top to give a high and evenly distributed flame temperature in the form of multiple small flames of high temperature and rotatable air regulator around the jet.
- Stove enameled painted heavy cast metal base incorporating a riffled gas inlet. Useful for LPG.

Cat. No.	Particulars	Pack of (Pcs)
2062160/1	Without stopcock	2
2062160/2	With stopcock on the riffled connector for inlet gas control	2



BURNER, TECLU

- Burner giving a very high temperature flame, suitable for glasswork and soldering. Chrome plated brass tube of 16mm diameter that incorporates a unique spring-operated gas safety lock with adjustable air regulator having threaded disc valve for adjustment of the air /gas mixture.
- Overall height 150mm, with heavy, stable cast metal base. Designed for use with natural gas. One spare gas nipple is provided for use with LPG gas.

Cat. No.	Particulars	Pack of (Pcs)
2062190/1	Circular cast metal base of about 80mm dia.	2
2062190/2	Pressure die-casted base having cutaway.	2



MEKER BURNER

- Finds application where bigger flame areas or higher temperatures are needed which are not attainable using other type of burners, such as with an inoculation loop or in glassblowing operations.
- It produces multiple open gas flames, used for heating, sterilization, and combustion.

Cat. No.	Particulars	Pack of (Pcs)
2062191/1	Meker Burner, Artificial Gas	2
2062191/2	Meker Burner, Natural Gas	2
2062191/3	Meker Burner, LPG Gas	2



TIRRILL BURNER

- This burner features precise control / regulation of the flame through a threaded needle valve located at the bottom of the burner tube.

Cat. No.	Particulars	Pack of (Pcs)
2062192/1	Tirrill Burner, Artificial Gas	2
2062192/2	Tirrill Burner, Natural Gas	2
2062192/3	Tirrill Burner, LPG Gas	2



HIGH TEMPERATURE BLAST BURNER

- Features high combustion efficiency. Micrometer needle valve located in the smaller gas inlet venturi tube helps in precise regulation of the combustion by controlling the gas-air proportion and produces high temperature short: wide: uniform flame.
- Additional safety provided by a safety cap that helps control hazardous back flashes of the flame.

Cat. No.	Particulars	Pack of (Pcs)
2062193/1	High Temperature Blast Burner, Artificial Gas	2
2062193/2	High Temperature Blast Burner, Natural Gas	2
2062193/3	High Temperature Blast Burner, LPG Gas	2



PILOT FLAME BURNER

- Pilot Flame Burner, Designed for Artificial Gas.
- Provided with a riffled nozzle with stopcock and provision for regulating the flame.

Cat. No.	Particulars	Pack of (Pcs)
2062194/1	Pilot Flame Burner, Artificial Gas	2
2062194/2	Pilot Flame Burner, Natural Gas	2
2062194/3	Pilot Flame Burner, LPG Gas	2



GENERAL PURPOSE TIRIL BURNERS

- General Purpose Tirril Burners
- On Zinc Cast Base.

Cat. No.	Particulars	Pack of (Pcs)
2062195/1	General Purpose Tirril Burners, Artificial Gas	2
2062195/2	General Purpose Tirril Burners, Natural Gas	2
2062195/3	General Purpose Tirril Burners, LPG Gas	2



BUNSEN BURNER, ADJUSTABLE

- Adjustable burners with high-quality die-cast base provided with a precision needle valve to achieve an accurate adjustable flame.

Cat. No.	Particulars	Pack of (Pcs)
2062197/1	Bunsen Burner, Adjustable, Artificial Gas	2
2062197/2	Bunsen Burner, Adjustable, Natural Gas	2
2062197/3	Bunsen Burner, Adjustable, LPG Gas	2



BURNERS, POWDER COATED

2062191	Meker Burner
2062192	Tirrill Burner
2062193	High Temperature Blast Burner
2062194	Pilot Flame Burner
2062195	General Purpose Tirril Burners
2062197	Bunsen Burner, Adjustable

This item is available in Powder coated with PC extension in Cat. No. for Example 2062191/1PC, 2062191/2PC



SPIRIT LAMP

- Sheet die pressed, with woven wick in metal holder, screw on cap. Capacity 100mL.

Cat. No.	Particulars	Pack of (Pcs)
2066630/1	Made of Aluminum	10
2066630/2	Made of Brass	10
2066630/3	Made of Stainless Steel	10



ALCOHOL BURNER, STAINLESS STEEL

- With Knurled wheel to raise the wick and cap to extinguish the flame. Made of stainless steel.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2066660/1	60	10
2066660/2	100	10



CLIPS, MOHR'S, IRON, ECONOMICAL

- Made of thick iron wire.
- Nickel plated.
- Finger grips of bent wire.

Cat. No.	Particulars	Pack of (Pcs)
2062370	Clips, Mohr's Iron, Economical	10



CLIPS, MOHR'S, IRON, DELUXE

- Made of thicker iron wire.
- Nickel plated.
- Circular finger grips with round edges to open and close.

Cat. No.	Particulars	Pack of (Pcs)
2062400	Clips, Mohr's Iron, Deluxe	10



CLIPS, MOHR'S, BRASS

- Made of thicker brass wire.
- Nickle plated.
- Flat jaws for compressing flexible tubing.

Cat. No.	Particulars	Pack of (Pcs)
2062430	Clips, Mohr, Brass	10



CLIPS, HOFFMAN'S

- H-shaped clamp having threaded screw at one end and removable hinged metal strip at the other end for convenient mounting on the tubing without accessing their ends.
- The threaded screw has a metal strip attached to its bottom for uniform compression of the tubing and to prevent any damage to the tubing by the screw end.

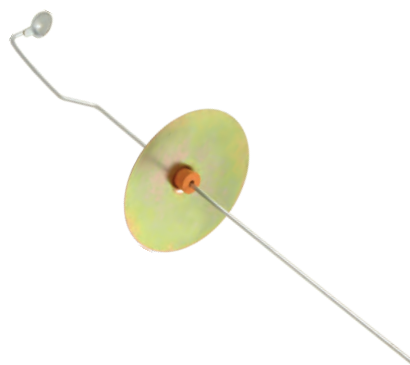
Cat. No.	Particulars	Pack of (Pcs)
2062460/1	Steel, Nickle Plated	10
2062460/2	Brass, Nickle Plated	10



DEFLAGRATING SPOON WITH DISC & CAP

- Brass cup mounted at the end of steel wire, shaped to prevent contact with the container, with an adjustable aluminum disc held into position by a holed rubber stopper to keep it at the desired height from the brass cup.
- Diameter of disc 90mm and cup diameter 18mm.

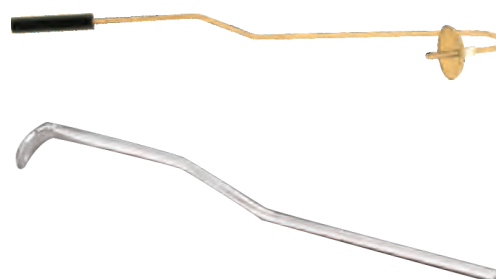
Cat. No.	Particulars	Pack of (Pcs)
2063240	Deflagrating Spoon With Disc & Cap-350mm	10
2063240/2	Deflagrating Spoon With Disc & Cap-400mm	10



DEFLAGRATING / COMBUSTION SPOON

- Heavy gauge metal wire, for use in test tube 150×25mm.
- Shaft shaped to prevent contact with wall.
- Length about 200mm, diameter of cup 7mm.

Cat. No.	Particulars	Pack of (Pcs)
2063270	Made of Brass Wire	10
2063300	Made of Stainless Steel Wire	10



CORK BORERS/FILTER PUMP

CORK BORERS, BRASS, ECONOMICAL



- Nickel plated. Useful for both rubber as well as cork stoppers.
- Each cutting tube mounted with safety under-flange in shaped handle ensuring that operator can't be injured by a dislodged tube.
- Includes iron rod for cleaning borers.

Cat. No.	Particulars	Hole Dia. (mm)	Pack of (Pcs)
2067140/1	Set of 6	4-10	10
2067140/2	Set of 12	4-18	5
2067140/3	Set of 18	4-27	1

CORK BORERS, BRASS, GERMAN PATTERN



- Nickel plated. Useful for both rubber as well as cork stoppers.
- Each cutting tube mounted with handle of hexagonal brass rod.
- Includes iron rod for cleaning borers.

Cat. No.	Particulars	Hole Dia. (mm)	Pack of (Pcs)
2067170/1	Set of 6	4-10	10
2067170/2	Set of 12	4-18	5
2067170/3	Set of 18	4-27	1

CORK BORERS, BRASS, PLASTIC HANDLE



- Similar to Cat No. 2067140 but made of thicker brass cutting tubes have moulded plastic handle at the top.

Cat. No.	Particulars	Hole Dia. (mm)	Pack of (Pcs)
2067160/1	Set of 6	4-10	10
2067160/2	Set of 12	4-18	5
2067160/3	Set of 18	4-27	1

FILTER PUMP, METAL



- Overall length 240mm. Outer diameter of upper tube 18mm, diameter of lower tube 10mm and diameter of side tube 8mm.

Cat. No.	Size (mm)	Pack of (Pcs)
2063810/1	50	10
2063810/2	62.5	10
2063810/3	75	5
2063810/4	100	5

SPATULA, WITH SPOON, SS

- One end flat and the other end in spoon form.
- Spoon end is ideal for crushing lumps etc., while the flat rectangular end is useful for scraping chopping etc.

Cat. No.	Length (mm)	Pack of (Pcs)
2066360/A2	100	50
2066360/1	125	50
2066360/2	150	50
2066360/A4	210	25



SPATULA, FLAT, SS

- Flat on both end.

Cat. No.	Length (mm)	Pack of (Pcs)
2066390/2	150	50
2066390/7A	200	25



SPATULA, CHATTAWAY, SS

- 'CHATTAWAY' pattern, one end flat and the other end bent up.

Cat. No.	Length (mm)	Pack of (Pcs)
2066420/1	125	50
2066420/2	150	50
2066420/3	200	25



SPATULA, PALETTE KNIFE, SS

- 'PALETTE KNIFE', flat, flexible blade with parallel sides in handle.

Cat. No.	Length (mm)	Pack of (Pcs)
2066450/1	100	10
2066450/2	150	10
2066450/3	200	10



SPATULA

SPATULA, NUFFIELD, SS

- 'NUFFIELD' pattern, with a scoop at one end and a bent-up flat blade at the other.
- Length 140mm.

Cat. No.	Particulars	Pack of (Pcs)
2066480	Spatula, Nuffield, Stainless Steel	50

SPATULA, TRULLA, SS

- Spatula having recessed middle portion running along the complete length.
- Length: 175mm.

Cat. No.	Particulars	Pack of (Pcs)
2066510	Spatula, Trulla, Stainless Steel	25

SPATULA, MICRO

- Stainless steel spatula with small spoon shape at one end and other end flat with central portion circular wire shaped.

Cat. No.	Size (mm)	Pack of (Pcs)
2066520/1	100	50
2066520/2	120	50
2066520/3	150	50
2066520/4	190	50

TONGS, CRUCIBLE, STRAIGHT, MS

- Mild steel wire, rolled flat at joint, jaws corrugated inside.

Cat. No.	Particulars	Pack of (Pcs)
2073560/1	Chrome Plated, Length: 150mm	10
2073560/2	Chrome Plated, Length: 200mm	10
2073560/3	Painted, Length: 150mm	10
2073560/4	Painted, Length: 200mm	10

TONGS, CRUCIBLE, STRAIGHT, SS

- Metal wire, Rolled flat at joint, jaws corrugated inside.

Cat. No.	Length (mm)	Pack of (Pcs)
2073640/1	150	10
2073640/2	200	10



TONGS, CRUCIBLE, WITH BOW, MS

- Mild steel wire, rolled flat at joint, jaws corrugated inside.

Cat. No.	Particulars	Pack of (Pcs)
2073600/1	Chrome Plated, Length: 150mm	10
2073600/2	Chrome Plated, Length: 200mm	10
2073600/3	Painted, Length: 150mm	10
2073600/4	Painted, Length: 200mm	10



TONGS, CRUCIBLE, WITH BOW, SS

- Metal wire, Rolled flat at joint, jaws corrugated inside.

Cat. No.	Length (mm)	Pack of (Pcs)
2073680/1	150	10
2073680/2	200	10
2073680/3	450	10
2073680/4	500	10
2073680/5	600	10



TONGS, CRUCIBLE, STRAIGHT, BRASS

- Metal wire, Rolled flat at joint, jaws corrugated inside.

Cat. No.	Length (mm)	Pack of (Pcs)
2073720/1	150	10
2073720/2	200	10



TONGS, CRUCIBLE, WITH BOW, BRASS

- Metal wire, Rolled flat at joint, jaws corrugated inside.

Cat. No.	Length (mm)	Pack of (Pcs)
2073760/1	150	10
2073760/2	200	10

TONGS, MERCURY

- Nickel-plated steel, for lifting globules of mercury.
- Length about 20cm.

Cat. No.	Particular	Pack of (Pcs)
2073800	Tongs, Mercury	10

TONGS, BEAKER

- For the convenient and safe handling of beaker containing hot solutions and for pouring out the contents.
- The curved jaws are covered to provide thermal insulation to the metal body and to ensure firm grip.
- Overall length of tong 30cm approx.
- Made of stainless steel.

Cat. No.	Particulars	Pack of (Pcs)
2073840/2	Jaws covered with vinyl dipping	5
2073840/3	Flat Jaws with cork lining	2
2073840/4	Jaws covered with rubber sleeves	5



TONGS, BEAKER

- Made of steel with a riveted joint. Easy to handle beakers and flasks.
- Thermally asbestos rays jaws are curved to provide firm grip.
- Can hold beakers from 50mL to 500mL.

Cat. No.	Particulars	Pack of (Pcs)
2073885	Tongs, Beaker	2



TONGS, BEAKER

- Made of stainless steel with a riveted joint. Specific design, sturdy construction and durable.
- Easy to handle beakers and flasks.
- Thermally cork jaws are curved to provide firm grip. Can hold beakers from 50mL to 1500mL.

Cat. No.	Particulars	Pack of (Pcs)
2073890	Tongs, Beaker	2



TONGS, FLASKS, SAFETY

- Stainless steel, with cork lined rectangular angled jaws providing extremely firm grip to flasks of any shape from 100-2000mL capacity.
- Overall length of tong 30cm approx.

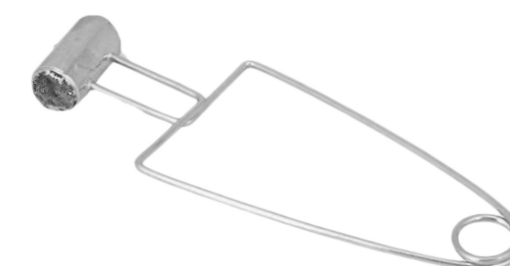
Cat. No.	Particulars	Pack of (Pcs)
2073960/B	Tongs, Flasks, Safety	10



SPOON, SODIUM

- For holding sodium under water. Comprising rust proof metal wire stem and strong cage to safely enclose the sodium.

Cat. No.	Particulars	Pack of (Pcs)
2074000	Spoon, Sodium	10



TEST TUBE STAND, 3 TIER

- Made of sheet metal, from thick 18SWG sheet, 3-tiered construction.



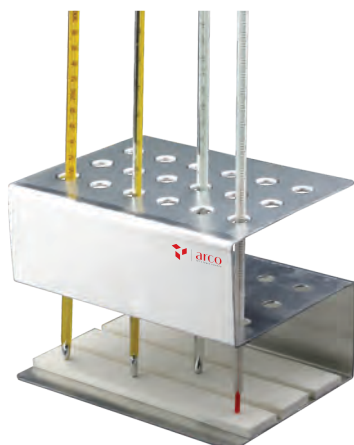
Aluminum	Stainless Steel	Hole Dia (mm)	No. of Holes	Pack
2072920/1A	2072960/1A	12	12	1
2072920/1B	2072960/1B	12	18	1
2072920/1C	2072960/1C	12	24	1
2072920/1D	2072960/1D	12	36	1
2072920/1E	2072960/1E	12	48	1
2072920/2A	2072960/2A	15	12	1
2072920/2B	2072960/2B	15	18	1
2072920/2C	2072960/2C	15	24	1
2072920/2D	2072960/2D	15	36	1
2072920/2E	2072960/2E	15	48	1
2072920/3A	2072960/3A	18	12	1
2072920/3B	2072960/3B	18	18	1
2072920/3C	2072960/3C	18	24	1
2072920/3D	2072960/3D	18	36	1
2072920/3E	2072960/3E	18	48	1
2072920/4A	2072960/4A	25	12	1
2072920/4B	2072960/4B	25	18	1
2072920/4C	2072960/4C	25	24	1
2072920/4D	2072960/4D	25	36	1
2072920/4E	2072960/4E	25	48	1



TEST TUBE STAND, Z-SHAPED

- Made of sheet metal, Z type, new design, single piece fabrication.
- One row of holes of 30mm diameter, the second row of holes of 25mm diameter and third row of hole of 16mm diameter.

Cat. No.	Particular	Pack of (Pcs)
2073000	Test Tube Stand, Z-Shaped	5



THERMOMETER STAND

- Made of aluminum sheet, rectangular flat S-shaped, supports 18 thermometers in three rows each of 6 holes.
- Base-plate has foam cushions to protect the thermometer bulbs.

Cat. No.	Particular	Pack of (Pcs)
2073040	Thermometer Stand	5

TEST SIEVES, BRASS

- Sheet brass spun frame of diameter about 200mm and height 60mm, has standard high grade sieves with uniform mesh size mounted in it.
- Useful for determining the average particle size of amorphous solids.

Cat. No.	Mesh No.	Pack of (Pcs)
2067290/1	10	1
2067290/2	20	1
2067290/3	60	1
2067290/4	80	1
2067290/5	100	1



TEST SIEVES, SS

- Stainless Steel Spun frame of diameter about 200mm and height 60mm, has standard high grade sieves with uniform mesh size mounted in it.
- Useful for determining the average particle size of amorphous solids.

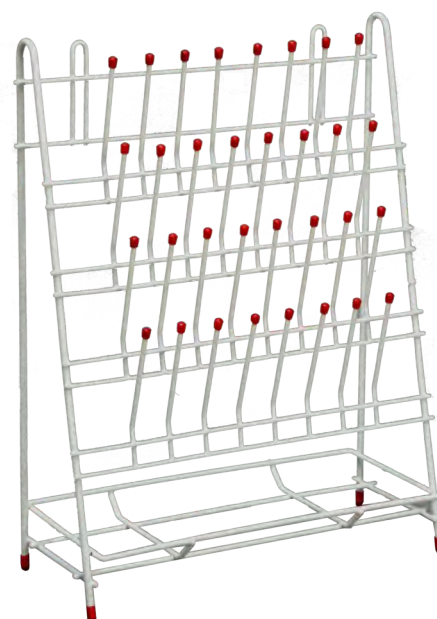
Cat. No.	Mesh No.	Pack of (Pcs)
2067291/1	10	1
2067291/2	20	1
2067291/3	60	1
2067291/4	80	1
2067291/5	100	1



DRAINING RACK, METAL WIRE

- For general laboratory use. Made of thick metal wire that provides durability and ruggedness, completely covered with plastic layer to avoid any rusting of metal wire, ensuring longer life.
- Also provided with an arrangement for hanging on the wall.

Cat. No.	Particulars	Pack of (Pcs)
2071960/1	Draining Rack, Metal Wire, 32 Peg	1
2071960/12	Draining Rack, Metal Wire, 50 Peg	1



TUBE RACK, MS

- Tube Rack, Wire Constructed with powder coated.

Cat. No.	Particulars	Pack of (Pcs)
2073970/1	Dia. ≤28mm, 8 Holes (2×4)	6
2073970/2	Dia. ≤17mm, 15Holes (3×5)	6
2073970/3	Dia. ≤30mm, 20Holes (4×5)	6



CENTRIFUGE TUBE RACK, SS

- Stainless Steel Material, With Handle.

Cat. No.	Particulars	Pack of (Pcs)
2073972/1	40 Holes (4×10), Centrifuge Tubes 15mL	6
2073972/2	50 Holes (5×10), Centrifuge Tubes 15mL	6
2073972/3	100 Holes (10×10), Centrifuge Tubes 15mL	6
2073972/4	20 Holes (4×5), Centrifuge Tubes 50mL	1
2073972/5	50 Holes (5×10), Centrifuge Tubes 50mL	1



TUBE RACK, SS

- Stainless Steel Wire Constructed. Suitable for Tubes.

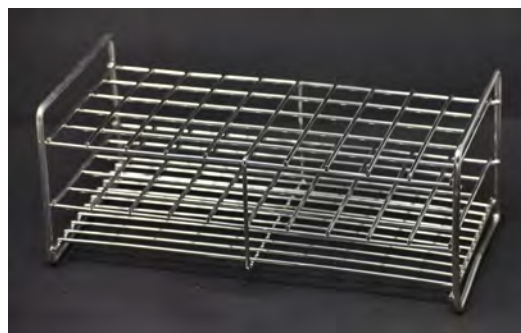
Cat. No.	Particulars	Pack of (Pcs)
2073974/1	Tube Dia. ≤13mm, Hole Dia. 14mm (3×4), Height 35mm	1
2073974/2	Tube Dia. ≤13mm, Hole Dia. 14mm (5×10), Height 60mm	1
2073974/3	Tubes Dia. ≤13mm, Hole Dia. 14mm (10×10), Height 60mm	1
2073974/4	Tubes Dia. ≤18mm, Hole Dia. 19mm (2×6), Height 60mm	1
2073974/5	Tubes Dia. ≤18mm, Hole Dia. 19mm (3×8), Height 60mm	1
2073974/6	Tubes Dia. ≤18mm, Hole Dia. 19mm (6×12), Height 85mm	1
2073974/7	Tubes Dia. ≤18mm, Hole Dia. 19mm (10×10), Height 85mm	1
2073974/8	Tubes Dia. ≤25mm, Hole Dia. 27mm (2×6), Height 60mm	1
2073974/9	Tubes Dia. ≤25mm, Hole Dia. 27mm (3×8), Height 60mm	1
2073974/10	Tubes Dia. ≤25mm, Hole Dia. 27mm (6×8), Height 60mm	1



TUBE RACK, SS

- Stainless Steel Wire Constructed, with handle.

Cat. No.	Particulars	Pack of (Pcs)
2073976/1	50 Holes (5×10), Tubes of Dia. ≤13mm	1
2073976/2	100 Holes (10×10), Tubes of Dia. ≤13mm	1
2073976/3	50 Holes (5×10), Tubes of Dia. ≤14mm	1
2073976/4	100 Holes (10×10), Tubes of Dia. ≤14mm	1
2073976/5	50 Holes (5×10), Tubes of Dia. ≤16mm	1
2073976/6	100 Holes (10×10), Tubes of Dia. ≤16mm	1
2073976/7	25 Holes (5×5), Tubes of Dia. ≤19.5mm	1
2073976/8	50 Holes (5×10), Tubes of Dia. ≤19.5mm	1
2073976/9	100 Holes (10×10), Tubes of Dia. ≤19.5mm	1
2073976/10	50 Holes (5×10), Tubes of Dia. ≤22.5mm	1
2073976/11	50 Holes (5×10), Tubes of Dia. ≤31.5mm	1



TUBE RACK, SQUARE, SS

- Stainless Steel Sheet Constructed.

Cat. No.	Particulars	Pack of (Pcs)
2073978/1	Suitable for Tubes Dia. ≤15mm (2×10)	1
2073978/2	Suitable for Tubes Dia. ≤18mm (2×10)	1
2073978/3	Suitable for Tubes Dia. ≤21mm (2×10)	1
2073978/4	Suitable for Tubes Dia. ≤15mm (3×10)	1
2073978/5	Suitable for Tubes Dia. ≤18mm (3×10)	1
2073978/6	Suitable for Tubes Dia. ≤21mm (3×10)	1
2073978/7	Suitable for Tubes Dia. ≤15mm (4×10)	1
2073978/8	Suitable for Tubes Dia. ≤18mm (4×10)	1
2073978/9	Suitable for Tubes Dia. ≤21mm (4×10)	1



BOTTLE RACK

- Wire Constructed with powder coated. Size 127×90×48.5 (L×B×H)

Cat. No.	Particulars	Pack of (Pcs)
2073405	Hole Dia. 34mm, 6 Holes (2×3)	1



SPECIMEN CONTAINER RACK

- Stainless Steel Wire Constructed. Suitable For Containers

Cat. No.	Particulars	Pack of (Pcs)
2073980/1	Dia. ≤27mm, Hole Dia. 30mm (2×6), Height 45mm	1
2073980/2	Dia. ≤27mm, Hole Dia. 30mm (3×8), Height 45mm	1
2073980/3	Dia. ≤27mm, Hole Dia. 30mm (5×10), Height 45mm	1
2073980/4	Dia. ≤27mm, Hole Dia. 30mm (6×12), Height 45mm	1
2073980/5	Dia. ≤40mm, Hole Dia. 43mm (2×6), Height 45mm	1
2073980/6	Dia. ≤40mm, Hole Dia. 43mm (4×8), Height 45mm	1
2073980/7	Dia. ≤50mm, Hole Dia. 53mm (3×4), Height 45mm	1
2073980/8	Dia. ≤50mm, Hole Dia. 53mm (4×6), Height 45mm	1

LABORATORY TOOLS KIT

- A simple toolkit comprising a collection of some of the frequently used lab instruments and is quite useful in normal day to day laboratory work by the students.
- The kit contains Crucible Tong, Mild Steel, Chrome Plated, Length 150mm Spatula, Chattaway, Stainless Steel, Length 150mm, Brush, Test Tube, bristle head size 20×110mm, overall length 230mm Forceps, Blunt End, Stainless Steel, 130mm Spatula, with Spoon, Stainless Steel, 150mm Scoop, Stainless Steel, 150mm Test Tube Holder, Metal Wire

Cat. No.	Particulars	Pack of (Pcs)
2034600	Laboratory Tools Kit	1

LABORATORY METALWARE KIT-4

This set comprises of the following:

- Retort Stand Base with Rod, Base Size 250 × 160mm, Rod Size 12.5 × 750 (2071600/3)
- Burette Clamp, Metal, Fisher Type, Double (2070800/2)
- Retort Ring, With Boss Head, Inner Dia. 100mm (2073360/3)
- Boss Head, Die Cast, Double 'V' Painted (2070160/1)
- Tripod Stand, Triangular, MS, Length 125, Height 200 (2073120)
- Wire Gauze, GI with Ceramic Center, Size 150mm (2068280/2)
- Burners, Bunsen with Heavier Sturdy Sheet Metal Base. (2062040/1)
- Spatula, With Spoon, Stainless Steel, length 125mm (2066360/1)
- Tongs, Crucible, Straight With Bow, SS, Length 150mm (2073680/1)
- Tongs, Beaker Jaws Covered with Rubber Sleeves 2073840/4
- Test Tube Holder, Metal Wire (2071080)
- Clamps, Retort, Three Pronged, with Clamping Screw of Plated Brass (2070440/1)
- Clamps, Retort, Four Pronged, Zinc Plated Clamping Jaws (2070400/2)

Cat. No.	Particulars	Pack of (Pcs)
2073987/1	Laboratory Metalware Kit-4	1



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PLASTICWARE



BEAKERS, POLYPROPYLENE

- These superior quality beakers feature excellent clarity and very good chemical resistance.
- Moulded in Polypropylene.
- Autoclavable, with prominently raised graduations.
- Tapered spout facilitates easy pouring out.

Cat. No.	Capacity (mL)	Least Count (mL)	Pack of (Pcs)
2060510/2	50	5	12
2060510/3	100	5	12
2060510/4	250	10	12
2060510/5	500	10	12
2060510/6	1000	25	6
2060510/7	2000	30	6

BEAKERS, STACKABLE, POLYPROPYLENE

- These superior quality beakers feature excellent clarity and very good chemical resistance.
- Moulded in Polypropylene.
- Autoclavable, with printed graduations.
- Tapered spout facilitates easy pouring out.

Cat. No.	Capacity (mL)	Least Count (mL)	Pack of (Pcs)
2060520/1A	50	5	12
2060520/2A	100	10	12
2060520/3A	250	25	12
2060520/4A	500	50	12
2060520/5A	1000	50	6
2060520/6A	2000	100	6
2060520/7A	5000	500	2
2060520/8A	10000	1000	2

BEAKERS, STACKABLE, TPX

- Clear transparent with glass like transparency, with spout, heat resistant up to 120° C, can be autoclaved.
- Non-toxic, acid, alkali and solvent proof.

Cat. No.	Capacity (mL)	Least Count (mL)	Pack of (Pcs)
2060540/1A	50	5	12
2060540/2A	100	10	12
2060540/3A	250	25	12
2060540/4A	500	50	12
2060540/5A	1000	50	6



BEAKERS, POLYPROPYLENE, EURO DESIGN

- These superior quality beakers feature excellent clarity and very good chemical resistance.
- Moulded in Polypropylene, Euro Design.
- Autoclavable, with prominently raised graduations.
- Tapered spout facilitates easy pouring out.

Cat. No.	Capacity (mL)	Least Count (mL)	Pack of (Pcs)
5010800/1	25	5	12
5010800/2	50	5	12
5010800/3	100	5	12
5010800/4	250	10	12
5010800/5	500	10	12
5010800/6	1000	20	6
5010800/7	2000	50	6
5010800/8	5000	200	2



BOTTLES, REAGENT, NARROW MOUTH

- Bottles are rigid, translucent and have excellent contact clarity, can be autoclaved filled as well as empty.
- Screw cap has a built in seal ring to make the bottles leakproof.
- Material : Polypropylene (PP)

Cat. No.	Capacity (mL)	Pack of (Pcs)
2061020/A	30	12
2061020/1	60	12
2061020/2	125	12
2061020/3	250	12
2061020/4	500	12
2061020/5	1000	6



MAGNETIC RECEIVER

- For retrieving the magnetic stirring bars from a solution.
- Comprises a strong magnet coated with polypropylene.
- Shaped in the form of a long handle with an integrated annular ring at one end.

Cat. No.	Particulars	Pack of (Pcs)
2051600	Magnetic Receiver	10



BOTTLES, REAGENT, WIDE MOUTH

- Bottles are rigid, translucent and have excellent contact clarity, can be autoclaved filled as well as empty.
- Screw cap has a built in seal ring to make the bottles leakproof.
- Material : Polypropylene (PP)

Cat. No.	Capacity (mL)	Pack of (Pcs)
2061050/A	30	12
2061050/1	60	12
2061050/2	125	12
2061050/3	250	12
2061050/4	500	12
2061050/5	1000	6

BOTTLES, REAGENT, NARROW MOUTH

- Bottles are rigid, translucent and have excellent contact clarity, can be autoclaved filled as well as empty.
- Screw cap has a built in seal ring to make the bottles leakproof.
- Material : HDPE Natural

Cat. No.	Capacity (mL)	Pack of (Pcs)
2061025/1	4	12
2061025/2	8	12
2061025/3	15	12
2061025/4	30	12
2061025/5	60	12
2061025/6	125	12
2061025/7	250	12
2061025/8	500	6
2061025/9	1000	6

BOTTLES, REAGENT, WIDE MOUTH

- Bottles are rigid, translucent and have excellent contact clarity, can be autoclaved filled as well as empty.
- Screw cap has a built in seal ring to make the bottles leakproof.
- Material : HDPE Natural

Cat. No.	Capacity (mL)	Pack of (Pcs)
2061055/1	30	12
2061055/2	60	12
2061055/3	125	12
2061055/4	250	12
2061055/5	500	6
2061055/6	1000	6

BOTTLES, REAGENT, NARROW MOUTH

- These narrow mouth reagent bottles available in HDPE are highly recommended for reducing UV light transmission to help protect Light sensitive reagents.
- Rigid & opaque, these bottles are not autoclavable.
- The seal ring inside the cap make these bottles totally leak proof.
- Material : HDPE Amber

Cat. No.	Capacity (mL)	Pack of (Pcs)
2061026/1	4	12
2061026/2	8	12
2061026/3	15	12
2061026/4	30	12
2061026/5	60	12
2061026/6	125	12
2061026/7	250	12
2061026/8	500	6
2061026/9	1000	6



BOTTLES, REAGENT, WIDE MOUTH

- These narrow mouth reagent bottles available in HDPE are highly recommended for reducing UV light transmission to help protect Light sensitive reagents.
- Rigid & opaque, these bottles are not autoclavable.
- The seal ring inside the cap make these bottles totally leak proof.
- Material : HDPE Amber

Cat. No.	Capacity (mL)	Pack of (Pcs)
2061056/1	30	12
2061056/2	60	12
2061056/3	125	12
2061056/4	250	12
2061056/5	500	6
2061056/6	1000	6



BOTTLE, NARROW MOUTH

- Made of polypropylene, Autoclavable.
- Use full for chemicals/reagents transferring and storing.

Cat. No.	Capacity (mL)	Pack of (Pcs)
5010450	4000mL	1



BOTTLES

BOTTLE, SQUARE, WIDE MOUTH

- Made of polypropylene, Autoclavable,
- Useful for chemicals/reagents transportation and storing.
- Wide mouth bottle features are easy to pour in and take out the chemicals/reagents.
- Depressions design on both sides of bottle provides us an excellent grip for holding.

Cat. No.	Capacity (mL)	Pack of (Pcs)
5010500	4000mL	1



BOTTLE, HEAVY DUTY VACUUM

- Made of polypropylene with thick walls, Autoclavable.
- Useful for vacuum applications.

Cat. No.	Capacity (mL)	Pack of (Pcs)
5010550	2000mL	1



CARBOY

- Made of polypropylene, are much lighter than glass.
- These autoclavable, dependable & durable.
- Carboys are provided with wide handles making it convenient while carrying or pouring purposes.

Cat. No.	Capacity (mL)	Pack of (Pcs)
5010600/1	10000	1
5010600/2	20000	1



CARBOY, WITH STOPCOCK

- Made of polypropylene, Autoclavable and durable.
- Carboy with a leak proof spigot screwed to the body are used for storing and dispensing the liquids/solutions.

Cat. No.	Capacity (mL)	Pack of (Pcs)
5010650/1	10000	1
5010650/2	20000	1



BOTTLES, WASH, ECONOMICAL

- Resilient, narrow mouth bottle of low density Polyethylene, acid and alkali proof.
- These Bottles are easy to squeeze and have screw cap with bent delivery tube.
- Liquid is expelled out through the flexible delivery tube by squeezing the bottle and can be directed wherever required.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2061260/1	125	12
2061260/2	250	12
2061260/3	500	6
2061260/4	1000	6



BOTTLES, WASH, SUPERIOR

- Resilient, translucent and unbreakable wide mouth bottle of low density Polyethylene, single piece blowing.
- These bottles have built in delivery tube blown outside the bottle, ensuring no contamination of impurities from the bench while filling.
- Entire contents can be dispensed without tipping or shaking, stream of liquid jet controlled by the amount of pressure.
- Graduated on the outside to give an approximation of volume of liquid to be filled or dispensed.
- Comes with leak proof screw-cap with inner plug.
- Acid and alkali proof.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2061320/1	125	12
2061320/2	250	12
2061320/3	500	6
2061320/4	1000	6



BOTTLES, DROPPING, TK PATTERN

- Narrow Mouth Polyethylene Bottles.
- Used for dispensing small uniform drops of liquid from container when squeezed gently.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2060840/1	60	12
2060840/2	125	12

BOTTLES, DROPPING, EURO DESIGN

- Polyethylene Bottles with screw cap and lid.
- Used for dispensing small uniform drops of liquid from container.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2060842/1	15	12
2060842/2	30	12
2060842/3	60	12
2060842/4	125	12
2060842/5	250	12

SIMPLE CELL POT

- Made in Polypropylene by which this pot is much durable.
- Chemical resistant. Used in Simple Cells and Voltmeters etc.

Cat. No.	Particulars	Pack of (Pcs)
5011150	Simple Cell Pot	6

LECLANCHE CELL POT

- Made of polypropylene and used to make leclanche cell.
- This pot has good contact clarity and chemical resistance.

Cat. No.	Particulars	Pack of (Pcs)
5011152	Leclanche Cell Pot	6



CAN, ASPIRATOR, POLYTHENE

- High density, rigid Polythene, medium wall.
- Mouth at the top with screw cap, carrying handle at the top and with rotating tap on one side.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2060150/1	2500	1
2060150/2	5000	1
2060150/3	10000	1
2060150/4	20000	1
2060150/5	50000	1



BOTTLES, ASPIRATOR, POLYTHENE

- Light weight and easy to handle.
- These bottles are moulded in Polypropylene, which is autoclavable, dependable and have good impact strength providing extra durability to the bottle.
- The leakproof spigot is screwed to the bottle body and requires only a half turn to open or close providing quick and convenient dispensing.
- It is acid and alkali resistant and can be used for storing and dispensing solutions, media and distilled water.
- Can be autoclaved, when empty, to prevent recurring bacterial growth.

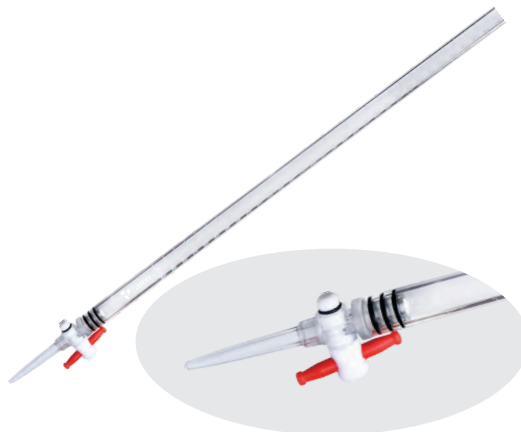
Cat. No.	Capacity (mL)	Pack of (Pcs)
2060210/A	2000	1
2060210/1	5000	1
2060210/2	10000	1
2060210/3	20000	1



BURETTE

- Transparent acrylic body with a leakproof stop-cock having self lubricating PTFE plug.
- Each burette individually calibrated for maximum accuracy. Material PMMA/TPX.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2061980/1	25	10
2061980/2	50	10
2061980/3	100	10



CYLINDERS, POLYPROPYLENE, ROUND

- Moulded in polypropylene with prominent raised graduation for easy reading.
- Round base provides excellent stability.

Cat. No.	Capacity (mL)	Least Count (mL)	Pack of (Pcs)
2063120/1	10	0.2	24
2063120/2	25	0.5	12
2063120/3	50	1	12
2063120/4	100	1	12
2063120/5	250	2	6
2063120/6	500	5	4
2063120/7	1000	10	3
2063120/8	2000	20	2

CYLINDERS, POLYPROPYLENE, HEX

- Moulded in polypropylene with prominent raised graduation for easy reading.
- Hexagonal base provides excellent stability.

Cat. No.	Capacity (mL)	Least Count (mL)	Pack of (Pcs)
2063150/1A	10	0.2	24
2063150/2A	25	0.5	12
2063150/3A	50	1	12
2063150/4A	100	1	12
2063150/5A	250	2	6
2063150/6A	500	5	4
2063150/7A	1000	10	3
2063150/8A	2000	20	2

PROTECTORS FOR CYLINDERS

- Made of plastic, hexagonal shape to prevent an overturned cylinder from rolling off the bench.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2063210/1	10	100
2063210/2	25	100
2063210/3	50	100
2063210/4	100	100
2063210/5	250	50
2063210/6	500	50
2063210/7	1000	50



CYLINDERS, POLYPROPYLENE, HEX

- Moulded in polypropylene with Printed graduation for easy reading.
- Hexagonal base provides excellent stability.

Cat. No.	Capacity (mL)	Least Count (mL)	Pack of (Pcs)
2063150/1B	10	0.2	24
2063150/2B	25	0.5	12
2063150/3B	50	1	12
2063150/4B	100	1	12
2063150/5B	250	2	6
2063150/6B	500	5	4
2063150/7B	1000	10	3
2063150/8B	2000	20	2



COPLIN JAR

- These coplin jar made of polypropylene can hold 10 microscope slide of the size 75mm x 25mm.
- Slides are held upright due to the grooved interior.
- The built in seal ring in the cap makes this coplin jar a completely leak proof one.

Cat. No.	Particulars	Pack of (Pcs)
2065240/1	Coplin Jar (Euro Design)	12
2065240/2	Coplin Jar	12



CONICAL, MEASURING

- Useful for rapid measurement in small quantities.
- Moulded in polypropylene, these autoclavable measures have round base for excellent stability.
- Have good chemical resistance and raised graduation for easy reading.

Cat. No.	Capacity (mL)	Least Count (mL)	Pack of (Pcs)
2065550/1	12	1	12
2065550/2	25	1	12
2065550/3	50	2	12
2065550/4	125	5	12
2065550/5	200	5	12



MEASURING JUGS, PRINTED

- Long form jugs, moulded in polypropylene. Excellent clarity. Autoclavable and good chemical resistance.
- Easy to read printed graduation.
- Regular handle provides significant advantage for pouring and handling.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2065585/1	100	12
2065585/2	250	12
2065585/3	500	12
2065585/4	1000	6
2065585/5	2000	6
2065585/6	5000	4



MEASURING JUGS, EURO DESIGN

- Short form jugs moulded from Polypropylene, feature excellent contact clarity, are autoclavable and have non-drip spout.
- Raised prominent graduations allows easy reading.
- Provided with excellent thumb grip on handle.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2065582/1	250	12
2065582/2	500	12
2065582/3	1000	6
2065582/4	2000	6
2065582/5	3000	6
2065582/6	5000	4



MEASURING JUGS

- Long form jugs, moulded in polypropylene, clear, autoclavable and chemical resistant.
- Provided with handle for easy and convenient handling and have raised graduation for easy reading.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2065590/1	250	12
2065590/2	500	12
2065590/3	1000	6
2065590/4	2000	6



FUNNELS, POWDER

- Used for transferring powdered reagents.
- Heavy-duty polypropylene (PP) powder funnels feature a large bore, making them ideal for use with powders, larger particles and viscous liquids.
- These funnels are stem autoclavable at 120°C.

Cat. No.	Dia (mm)	Stem (mm)	Pack of (Pcs)
2064622/1	65	22	36
2064622/2	80	30	36
2064622/3	100	33	36
2064622/4	150	30	12



FUNNELS, INDUSTRIAL

- Designed to filling of carboys, drums and barrels e.t.c quickly and easily.
- A handle is provided to make the handling easy.

Cat. No.	Dia (mm)	Pack of (Pcs)
2064610/1	200	12
2064610/2	250	6



FUNNELS, LONG STEM, POLYPROPYLENE

- Long stem funnels made of polypropylene. 60° cone angle and external ribs to avoid air lock.
- Can be steam autoclaved and resistant to acids / alkalis.

Cat. No.	Dia (mm)	Stem (mm)	Pack of (Pcs)
2064590/1	50	39	36
2064590/2	62	67	36
2064590/3	75	69	36
2064590/4	100	84	36
2064590/5	150	110	12



FUNNELS, ANALYTICAL

- Designed for analytical chemistry.
- Similar to Cat No.2064590, but provided with both internal and external ribs to avoid air lock.

Cat. No.	Dia (mm)	Stem (mm)	Pack of (Pcs)
2064620/1	50	50	72
2064620/2	62	67	36
2064620/3	75	77	36
2064620/4	100	95	36



FUNNELS, BUCHNER, PP

- Made up in two-pieces, light-weight and autoclavable.
- The upper portion with perforated filter plate in base can be fitted with the lower one by snap-in action to forming a vacuum seal and it doesn't require any greasing.
- Base of upper portion has a perforated plate.

Cat. No.	Dia (mm)	Pack of (Pcs)
2064830/1	70	12
2064830/3	90	12
2064830/2	100	6
2064830/2B	110	6



FUNNELS, SEPARATING, POLYPROPYLENE

- Polypropylene separating funnel features excellent contact clarity and strength with inertness to acids / alkalis and autoclavable also.
- Comes with a leak-proof threaded screw-cap.
- The push-fitted polypropylene stop-cock is fitted in stem with PTFE key.

Cat. No.	Dia (mm)	Pack of (Pcs)
2065100/1	100	2
2065100/2	250	2
2065100/3	500	2



FUNNELS, THISTLE

- This unbreakable thistle funnel, moulded in polypropylene with detachable 250mm long stem tubing makes it safe to use and easy to clean.
- The bottom of funnel has provision for using any other glass or plastic tubing of 6mm OD. Can also be used without stem for small vessels.

Cat. No.	Particulars	Pack of (Pcs)
2065235/1	Polypropylene	10
2065235/2	Simple Polypropylene	10



FLASKS, CONICAL, POLYPROPYLENE

- Conical shaped polypropylene flasks are rigid, translucent and autoclavable.
- The screw cap features the flask content free from contaminations and make flask leak-proof.
- Before autoclaving, threads should be disengaged.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2064230/1B	100	12
2064230/2B	250	12
2064230/3B	500	12



FLASKS, VOLUMETRIC, POLYPROPYLENE

- Translucent, Polypropylene flasks are strong, unbreakable and offer good contact clarity.
- The flasks are individually calibrated and have leak proof threaded caps.
- Can be autoclaved and have good chemical resistance.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2064470/1	25	6
2064470/2	50	6
2064470/3	100	6
2064470/4	250	3
2064470/5	500	3
2064470/6	1000	2



DESICCATORS, VACCUM

- Strong, easy to handle, lightweight desiccator with lower container made of polypropylene and upper transparent dome of rigid polycarbonate giving a crystal clear view of the desiccant placed inside.
- This auoclavable desiccator can hold vacuum up to 740mm of Hg for 24 hours without any greasing.
- Dome provided with a knurled knob at the top for easy handling and polypropylene stopcock with self lubricating PTFE plug.
- This stopcock works three ways – for vacuum creation, shutting off and vacuum release. Lower container has internal groove on the flange to take a silicon rubber Oring.
- Supplied with thick perforated polypropylene plate with a big hole at the center for easy lifting and small holes providing air troughs and support to the dishes.
- Also allows use of incandescent crucibles with porcelain desiccator plates.
- A convenient neatly fitted removable pan holds calcium chloride or other drying agents without any risk of corrosion.

Cat. No.	Size (mm)	Flange OD (mm)	ID (mm)	Pack of (Pcs)
2063450/1	150	171	150	1
2063450/2	200	232	199	1
2063450/3	250	276	240	1
2063450/4	300	340	300	1

DESICCATORS, PLAIN

- Similar to Cat No 2063450 but without stopcock.

Cat. No.	Size (mm)	Flange OD (mm)	ID (mm)	Pack of (Pcs)
2063420/1	150	171	150	1
2063420/2	200	232	199	1
2063420/3	250	276	240	1
2063420/4	300	340	300	1

DESICCATORS, VACUUM, ALL CLEAR

- Similar to Cat No 2063450 but with a transparent polycarbonate bottom which provides an excellent view of desiccator.

Cat. No.	Size (mm)	Flange OD (mm)	ID (mm)	Pack of (Pcs)
2063430/1	150	171	150	1
2063430/2	200	232	199	1
2063430/3	250	276	240	1
2063430/4	300	340	300	1



CENTRIFUGE TUBES, CONICAL BOTTOM

- Moulded in polypropylene, these tubes are clear, strong, safe and are autoclavable. With printed graduations on the outer surface.
- The built in seal ring in the screw caps makes the tubes absolutely leakproof.
- Available sterilized as well as non-sterilized.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2051080/1	15mL	10
2051080/2	15mL Sterilized	10
2051080/3	50mL	10
2051080/4	50 mL Sterilized	10



CENTRIFUGE TUBES, ROUND BOTTOM

- Moulded in polypropylene/Polycarbonate, these tubes with round bottom offer excellent clarity and durability.
- Can be autoclaved. Provided with leakproof, plug-in type cap.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2051120/1	16mL PP	50
2051120/2	50mL PP	50
2051120/3	Cap for 16 mL	100
2051120/4	Cap for 50 mL	100



CENTRIFUGE TUBE, MICRO

- Moulded in polypropylene, these micro tubes are attached with plugs which snap fit to make it leak-proof.
- Capable of withstanding forces of an ultra centrifuge and can be used for transmitting samples for micro analysis.
- Can be steam autoclaved.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2051140/1	0.5	1000
2051140/2	1.5	500
2051140/3	1.5 (Coloured)	500
2051140/4	2	500



TEST TUBE WITH SCREW CAP



- Excellent contact clarity. Autoclavable. With screw cap on tube, which makes it usable by filling it up to top.
- Provide excellent option for RIA, coagulation and bacteriology etc. Size (height × diameter) 100 × 16mm.

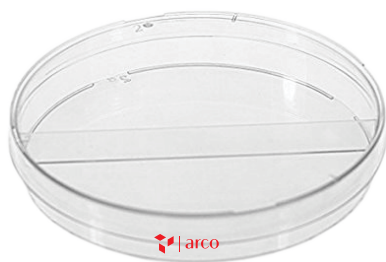
Cat. No.	Particulars	Pack of (Pcs)
2067500	Test Tube With Screw Cap	500

DISHES, PETRI, TPX



- TPX, Transparent, Crystal Clear. Ridges prevent base from sticking, can be steam autoclaved repeatedly.
- Single Partition.

Cat. No.	Outer Diameter (mm)	Pack of (Pcs)
2063630/1	50	36
2063630/1A	60	36
2063630/2	75	36
2063630/3	100	36
2063630/4	125	12



DISHES, PETRI, TPX

- TPX, Transparent, Crystal Clear. Ridges prevent base from sticking, can be steam autoclaved repeatedly.
- Double Partition.

Cat. No.	Outer Diameter (mm)	Pack of (Pcs)
2063630/5	90	380



DISHES, PETRI, TPX

- TPX, Transparent, Crystal Clear. Ridges prevent base from sticking, can be steam autoclaved repeatedly.
- Triple Partition.

Cat. No.	Outer Diameter (mm)	Pack of (Pcs)
2063605/1	90	380

DISHES, PETRI, POLYPROPYLENE

- Polypropylene, reusable, unbreakable and can be steam autoclaved repeatedly.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2063600/1	50	36
2063600/2	75	36
2063600/3	100	36
2063600/4	125	12
2063600/5	150	12



DISHES, PETRI, DISPOSABLE

- Disposable, transparent petri dishes are made of optically clear, non-toxic, polystyrene material.
- Packed individually and radiation sterilized.

Cat. No.	Outer Diameter (mm)	Pack of (Pcs)
2063660/1	35	500
2063660/2	60	300
2063660/3	90	460
2063660/4	100	300



SCOOP

- Made of polypropylene. Autoclavable. Free from rusting or corrosion.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2066545/1	2	12
2066545/2	5	12
2066545/3	10	12
2066545/4	25	12
2066545/5	50	12
2066545/6	100	12
2066545/7	250	12
2066545/8	500	6
2066545/9	1000	6
2066545/10	Set of 9	1 Set



MEDICINE CUP

- These transparent polypropylene cups can be used to measure different volumes of medicines to be administered.
- The inbuilt graduations make measuring very easy.

Cat. No.	Capacity (mL)	Pack of (Pcs)
5013630	25	200



PIPETTE PUMP

- A fast releasing pipetting device for precise releasing of liquids.
 - A thumbwheel provided to rotate for draw up or dispense precise amount of liquids.
 - Releaser may be pushed in for rapid emptying.
 - The plastic chuck has a rubber collet inside to hold various pipettes.
 - Resistant to acids / alkalis.
 - Useful for hazardous / corrosive chemicals.
- Easily disassemble for cleaning and maintenance.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2066000/1	2	12
2066000/2	10	12
2066000/3	25	12



PIPETTES , MICROLITER, FIXED VOLUME

- A range of economic, accurate, fixed volume micro-pipettes.
- Designed for exceptional comfort in use and high precision.
- Fully autoclavable to 121° C.

Cat. No.	Capacity (μL)	Pack of (Pcs)
2066150/1	2	1
2066150/2	5	1
2066150/3	10	1
2066150/4	20	1
2066150/5	25	1
2066150/6	50	1
2066150/7	100	1
2066150/8	200	1
2066150/9	250	1
2066150/10	300	1
2066150/11	400	1
2066150/12	500	1
2066150/13	1000	1



PIPETTES, DISPOSABLE

- Disposable, Pasteur type, soft plastic, single piece blown from resistant polythene, without teat.

Cat. No.	Size (mm)	Pack of (Pcs)
2065910/1	145	500
2065910/2	230	500



PIPETTES, MICROLITER, VARIABLE VOLUME

- A range of economic, accurate, variable volume with precise control micro-pipettes.
- These are continuously adjustable and are designed for exceptional comfort and accuracy.
- Easy to read digital display remains visible during pipetting.
- The volume adjustment wheel is recessed to prevent unintentional change, yet can be easily adjusted when required.
- Fully autoclavable to 121°C.

Cat. No.	Capacity (μL)	Pack of (Pcs)
2066180/1	0.5-2	1
2066180/2	01-10	1
2066180/3	2-20	1
2066180/4	10-100	1
2066180/5	20-200	1
2066180/6	200-1000	1
2066180/7	1000-5000	1



TIPS (FOR MICRO PIPETTES)

- Moulded in polypropylene, specially designed for fixed & variable volume micro-pipettes.

Cat. No.	Capacity (μL)	Pack of (Pcs)
2066210/1	0.2 - 10	100
2066210/2	2-20	100
2066210/3	200 - 1000	100
2066210/4	1000 - 5000	100



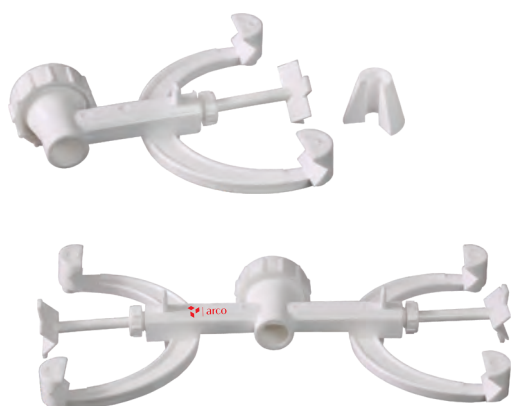
STIRRERS

- Made of polypropylene, non-corrosive, non-staining and very useful for stirring different solutions in the laboratory.
- These stirrers have been designed to be tough and long-lasting in use.

Cat. No.	OD × Length (mm)	Pack of (Pcs)
2066550/1	10 × 250	12
2066550/2	7 × 200	12
2066550/3	7 × 250	12
2066550/4	7 × 300	12
2066550/5	6 × 150	12



BURETTE CLAMP, PP, FISHER TYPE



- Non-corrosive, unbreakable clamp moulded in polypropylene, grip the burette firmly without obstructing graduations.
- The spring loaded jack in the middle, with concealed spring, provides vice-like grip to the burette and prevents it from slipping.
- Central holder provided with tapered wedges to ensure a firm grip on the rods up to 12.5mm diameter.

Cat. No.	Particulars	Pack of (Pcs)
2070840/1	Single	12
2070840/2	Double	6

FUNNEL HOLDER



- Corrosion free funnel holder of polypropylene can hold funnels from diameter 75mm to 150mm.
- Additional holder plate included that can be placed on the holder to take funnels from 25mm to 75mm diameter.
- Provided with two tapered wedges to ensure firm grip on retort stand rods of diameters from 9.5 to 12.5mm.

Cat. No.	Particulars	Pack of (Pcs)
2070920/1	Single	12
2070920/2	Double	6

SEPARATING FUNNEL HOLDER



- This non-corrosive separating funnel holder has a front opening for clear view of the solution.
- Provided with two tapered wedges to ensure firm grip on rods of diameters from 9.5 to 12.5mm.

Cat. No.	Particulars	Pack of (Pcs)
2070960	Separating Funnel Holder	12

MAGNETIC STIRRING BAR, WITH PIVOT RING

- Alnico V Magnet is moulded in PTFE.

Cat. No.	D x L (mm)	Pack of (Pcs)
5040550/1	8 × 14	10
5040550/2	8 × 22	10
5040550/3	8 × 30	10
5040550/4	8 × 40	10
5040550/5	8 × 50	10
5040550/6	8 × 65	5
5040550/7	9.5 × 14	10
5040550/8	9.5 × 22	10
5040550/9	9.5 × 30	10
5040550/10	9.5 × 40	10
5040550/11	9.5 × 50	10
5040550/12	9.5 × 65	5
5040550/13	12.7 × 38	2
5040550/14	12.7 × 76	2



MAGNETIC STIRRING BAR, POLYGON

- Alnico V Magnet is moulded in PTFE.

Cat. No.	D x L (mm)	Pack of (Pcs)
5040600/1	8 × 14	10
5040600/2	8 × 22	10
5040600/3	8 × 30	10
5040600/4	8 × 40	10
5040600/5	8 × 50	10
5040600/6	8 × 60	5



MAGNETIC STIRRING BAR, OCTAGON

- Alnico V Magnet is moulded in PTFE.

Cat. No.	D x L (mm)	Pack of (Pcs)
5040700/1	8 × 14	10
5040700/2	8 × 22	10
5040700/3	8 × 30	10
5040700/4	8 × 40	10
5040700/5	8 × 50	10
5040700/6	8 × 60	5



MICRO PESTLE

- This is a double ended pestle moulded from polypropylene.

Cat. No.	Particulars	Pack of (Pcs)
2065710	One end 0.5 and other end 1.5ml MCT	12
2065711	Both end 1.5ml MCT	12

PINCH CLIP

- Autoclaved. Made of Polypropylene.
- Switch using ratchet clamp.
- Can be used with tubing of OD 5mm to 9.5mm.

Cat. No.	Particulars	Pack of (Pcs)
5011610	Pinch Clip	12

STOPPERS, POLYPROPYLENE

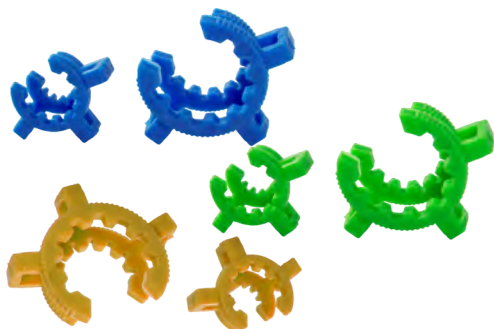
- Unique design for easy gripping. Chemical resistant.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2063065/1	10/19	100
2063065/2	12/21	100
2063065/3	14/23	100
2063065/4	19/26	100
2063065/5	24/29	100
2063065/6	29/32	100
2063065/7	34/35	100
2063065/8	45/40	100

JOINT CLIPS

- Made of polyacetal.
- Can be used to hold jointed glassware.
- These clips are temperature & chemical resistant and color coded as per joint size.

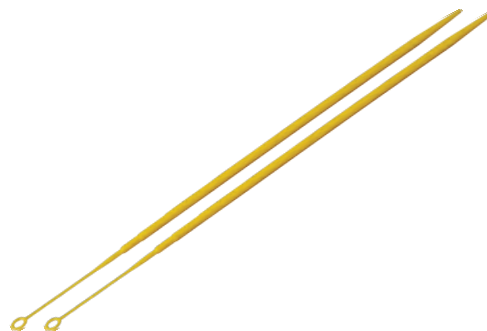
Cat. No.	Size	Colour	Pack of (Pcs)
2063815/1	10/19	Mint	100
2063815/2	12/21	Violet	100
2063815/3	14/23	Yellow	100
2063815/4	19/26	Blue	100
2063815/5	24/29	Green	100
2063815/6	29/32	Red	100
2063815/7	34/35	Orange	100
2063815/8	40/38	Ochre	100
2063815/9	45/40	Brown	100



SOFT LOOP STERILE

- A Non-toxic disposable loop for handling samples accurately.

Cat. No.	Particulars	Pack of (Pcs)
4012520/1	Soft Loopes - 1µL	100
4012520/2	Soft Loopes - 10µL	100
4012520/3	Inoculation Needle	100



L SHAPED SPREADER

- This L-shaped spreader enables even spreading of liquid samples across the surface of a jar plate without grouping & cutting the medium.

Cat. No.	Particulars	Pack of (Pcs)
4012270	L Shaped Spreader	100



TROUGH, PNEUMATIC, POLYPROPYLENE

- Made of polypropylene, these trough are autoclavable. Useful for wide range of purposes including storage, sterilizing and drying labware etc.

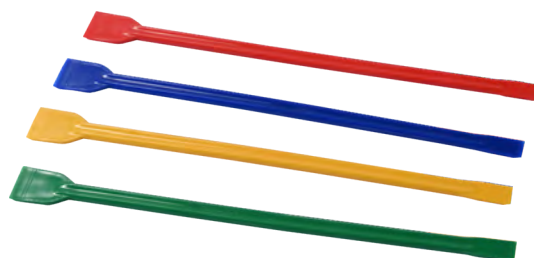
Cat. No.	Height × OD (mm)	Pack of (Pcs)
2067620/1	60 × 180	6
2067620/2	100 × 200	6
2067620/3	100 × 250	4



POLICEMEN STIRRING RODS

- This is, in fact, a multipurpose product made of polypropylene, designed in the form of circular rods with flat ends, thus enables its use as stirrer as well as spatula.
- The two different shaped flattened ends of this rod form two small spatulas.
- Available in size 245×6mm (length × diameter).

Cat. No.	Particulars	Pack of (Pcs)
2066530	Policemen Stirring Rods	12



SPATULA, PP

- Moulded in polypropylene, a spoon at one end and other end is flat with a knife edge.

Cat. No.	Size (mm)	Pack of (Pcs)
2066540/1	150	12
2066540/2	200	12

RETORT STAND WITH ROD, PP

- Moulded Retort Stands are non-corrosive, easy to handle and a good replacement of metal stands.
- Metal rod is moulded in polypropylene to make it non-corrosive and acid / alkali proof.
- Overall size approx 12.5×750mm (diameter × height) with one end threaded for mount on retort base.
- This is a thick, stable and smooth base with a deep thread at its top to for rod.

Cat. No.	Particulars	Size	Pack of (Pcs)
2071920/1	Side Hole	225 × 150	1
2071920/2	Center Hole	300 × 200	1
2071920/3	Side Hole	300 × 200	1

DRAINING RACK, PP

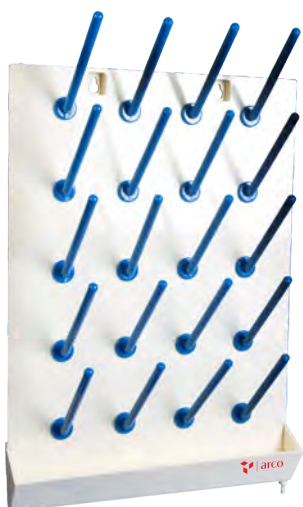
- Useful for post wash draining of tubes and bottles in laboratory.
- Total of 20 pegs are mounted by screw-nut into the back plate.
- A bottom plate is provided as drain water collector from which the collected water can be transferred into a container with the help of drain tube.
- Non-corrosive, and non staining body.

Cat. No.	Particulars	Pack of (Pcs)
2071980	Draining Rack	1

RACK (FOR PETRI DISHES)

- These racks have clear acrylic body with white uprights of polycarbonate which provides the visibility from any of the side.
- Useful for storage, inoculation and incubation.

Cat. No.	Particulars	Pack of (Pcs)
2072000/1	Cap. 60 Petri Dishes of 90mm	2
2072000/2	Cap. 56 Petri Dishes of 60mm	2



GAS JAR / SPECIMEN JAR

- Specimen jar with tight fit cap provides protection to species.
- Used to preserving the different kind of specimens.
- Material : Polystyrene.

Cat. No.	OD × Height (mm)	Pack of (Pcs)
5012600	50 × 200	12
5012600/1	50 × 240	12



FLASK STAND

- Facilitates holding of round bottom flask.
- Ribbed step providing stair-like structure and gives excellent support to the round bottom flask.
- Can easily holds flask up to 10L Cap.
- This stackable stand can also be steam autoclaved.

Cat. No.	Particulars	Pack of (Pcs)
2072200	Flask Stand	6



PIPETTE BOX

- Completely made of polypropylene, this cylindrical shaped, two part, pipette case is specially designed to hold pipettes of different lengths.
- The top of the case screws on to the bottom and the total available height can be adjusted by screwing or unscrewing the top to the desired level.

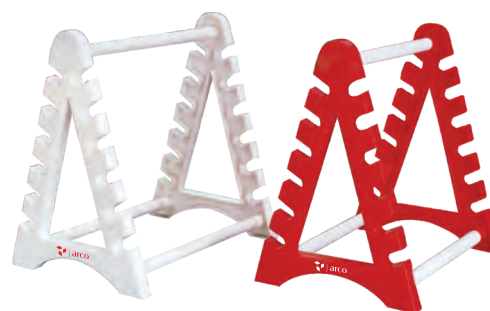
Cat. No.	Particulars	Pack of (Pcs)
2072220	Pipette Box	4



PIPETTE STAND, HORIZONTAL

- Completely detachable stand, moulded in polypropylene, is totally non-corrosive and unbreakable, and can hold a total of 12 pipettes, 6 on each side.
- This autoclavable stand has two sides attached to each other through three metallic rods coated with polypropylene.

Cat. No.	Particulars	Pack of (Pcs)
2072320	Pipette Stand, Horizontal	6



PIPETTE STAND, VERTICAL, HEAVY

- Stable, non-corrosive, detachable stand with heavy base, which can hold maximum of 28 pipettes of up to 14mm diameter.
- The base size approx. 225mm in diameter and a polypropylene coated square rod about 375mm long is mounted on to the base.
- This rod carries two discs, upper one has holes for holding pipettes and lower one has holes for supporting tips of the pipettes from where liquid drains out to the base.
- The distance between both the discs is adjustable according to length of the pipette.

Cat. No.	Particulars	Pack of (Pcs)
2072360	Pipette Stand, Vertical, Heavy	1
2072360/1	Pipette Stand, Vertical, Heavy, Yellow	1



PIPETTE STAND, VERTICAL, LIGHT

- Moulded in polypropylene, the stand holds maximum of 94 pipettes and is rotatable on a central vertical axis for pipette selection.
- The lower disc has four concentric troughs with tapered sides and open bottoms, which holds the pipette tips securely and allows the liquid drops to run off.
- The upper disc has grid pattern that corresponds to the bottom disc and keeps pipettes vertical.
- Stand can be easily assembled and disassembled.

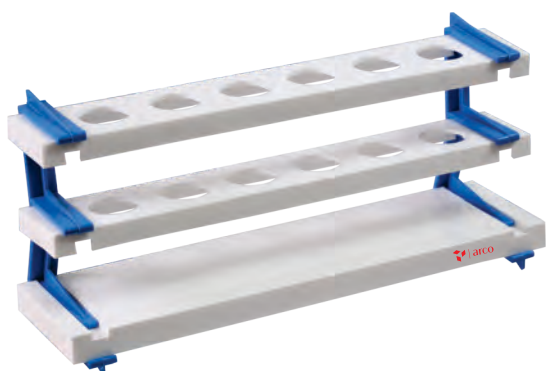
Cat. No.	Particulars	Pack of (Pcs)
2072400	Pipette Stand, Vertical, Light	1
2072400/1	Pipette Stand, Vertical, Light, Red	1



NESTLER CYLINDER STAND

- Made of polypropylene, this stand is used for supporting Nestler's Cylinders.
- Supports up to 6 Nestler's cylinders.

Cat. No.	Particulars	Pack of (Pcs)
2072420/1	For 50mL Cylinders	6
2072420/2	For 100mL Cylinders	6



TEST TUBE BASKET

- Made of polypropylene, the rectangular baskets are autoclavable, unbreakable, non-corrosive.
- Used for rinsing and draining glassware and also for storage of test tubes and culture tubes.

Cat. No.	Size (mm)	Pack of (Pcs)
2072440/1	140 × 120 × 110	6
2072440/2	160 × 160 × 160	6



TEST TUBE BASKET (With Cover)

- These baskets add to the existing range of test tube baskets.
- The additional feature of these baskets is the lid that has been provided to keep the apparatus placed in it more secure.
- Molded in PP these baskets are autoclavable, unbreakable and non corrosive.

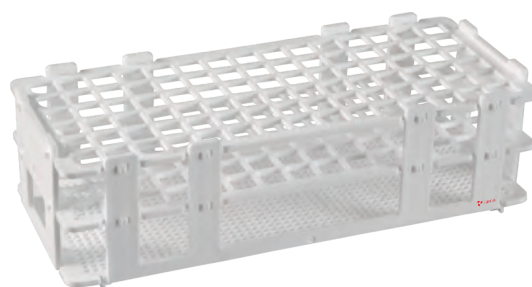
Cat. No.	Size (mm)	Pack of (Pcs)
2072445/1	110 × 120 × 150	6
2072445/2	180 × 170 × 160	6
2072445/3	230 × 230 × 230	4



TEST TUBE STAND, WIRE PATTERN

- These test tube stands are made of polypropylene.
- Autoclavable and can be stacked when empty.
- Maintain their stability even in agitated water.
- It can easily be disassembled for cleaning.
- Grid form base with square openings and has fold up sides and end bars that lock into rack tops.

Cat. No.	Particulars	Pack of (Pcs)
2072520/1	13mm × 90 Tubes	6
2072520/1A	13mm × 36 Tubes (Fix)	4
2072520/2	16mm × 60 Tubes	6
2072520/2A	16mm × 36 Tubes (Fix)	4
2072520/3	20mm × 40 Tubes	6
2072520/4	25mm × 24 Tubes	6
2072520/6	30mm × 21 Tubes	6





TEST TUBE STAND, PLASTIC

- A single piece, moulded plastic test tube stand has 2 rows of 6 holes each to take up to 12 test tubes – 4 holes of about 25mm diameter and 8 holes of 16mm dia. also has five vertical pegs for draining.
- The single piece moulding makes it long-lasting and durable.

Cat. No.	Particulars	Pack of (Pcs)
2072580	Test Tube Stand, Plastic	1



TEST TUBE STAND, POLYPROPYLENE

- Most commonly used test tube stand. Rack with six holes is supported at each end by a vertical column.
- Bottom plate also has 6 vertical pegs for drying test tubes.

Cat. No.	Particulars	Pack of (Pcs)
2072560	16mm (4 Holes) & 25mm (2 Holes)	12
2072560/1	25mm (6 Holes)	12



TEST TUBE STAND, ROUND

- Handy, space saving, round shape, made of polypropylene, for 12 tubes – 4 of 25mm diameter and 8 of 19mm diameter through the holes on the top plate, which is supported on bottom plate through 4 vertical pins.
- The base has recesses corresponding to the holes in the top plate, 16 vertical pegs for drying test tubes and is surrounded by a trough shape to contain drippings.
- This autoclavable stand can be easily disassembled for cleaning.

Cat. No.	Particulars	Pack of (Pcs)
2072600	Test Tube Stand, Round	2



TEST TUBE STAND, MICRO TUBES

- Moulded in polycarbonate, Autoclavable.
- Can hold 1.5mL micro centrifuge tubes.
- Stackable racks which prevents movement in any direction.
- Numbers and letters are used for easy identification of holes.

Cat. No.	Particulars	Pack of (Pcs)
2072640/1	For 24 Tubes	4
2072640/2	For 48 Tubes	4

TEST TUBE STANDS, 3 TIER, PP

- Made of polypropylene, these racks feature 3-tier design that provides clear view of tube contents and allows convenient insertion and removal of tubes.
- Chemical and corrosion resistant, autoclavable and can withstand sub-freezing temperatures.

Cat. No.	Particulars	Pack of (Pcs)
2072840/1	13mm × 31 Tubes	2
2072840/2	16mm × 31 Tubes	2
2072840/3	20mm × 20 Tubes	2
2072840/4	25mm × 12 Tubes	2
2072840/5	25mm × 18 Tubes	2
2072840/6	32mm × 12 Tubes	2
2072840/7	25mm × 36 Tubes	2
2072840/8	13mm × 18 Tubes	2
2072840/9	15mm × 18 Tubes	2
2072840/10	18mm × 12 Tubes	2
2072840/11	13mm × 62 Tubes	2
2072840/12	16mm × 62 Tubes	2
2072840/13	20mm × 40 Tubes	2
2072840/14	13mm × 48 Tubes	2
2072840/15	13mm × 72 Tubes	2



TEST TUBE STAND, 3 TIER, PC

- Made of polycarbonate. Excellent for use in tissue culture labs, Pharmaceuticals testing.
- Three tier design.
- End plates have handgrips for easy handling. With transparent upper and middle plates.
- Autoclavable, can withstand sub-freezing temperature.

Cat. No.	Particulars	Pack of (Pcs)
2072880/1	13mm × 31 Tubes	2
2072880/2	16mm × 31 Tubes	2
2072880/3	20mm × 20 Tubes	2
2072880/4	25mm × 12 Tubes	2
2072880/5	13mm × 62 Tubes	2
2072880/6	16mm × 62 Tubes	2
2072880/7	20mm × 40 Tubes	2
2072880/8	25mm × 24 Tubes	2
2072880/9	25mm × 18 Tubes	2
2072880/10	25mm × 36 Tubes	2
2072880/11	32mm × 12 Tubes	2



MICRO TIP BOX

- Robust hinge design which prevents the top from being easily disengaged from the bottom of the box.
- Material: Polypropylene

Cat. No.	Particulars	Pack of (Pcs)
5021300/1	For 96 Micro Tips of 2-10 μ L	6
5021300/2	For 96 Micro Tips of 2-200 μ L	6
5021300/3	For 96 Micro Tips of 200-1000 μ L	6

PCR TUBE RACK

- Useful for keeping PCR tubes. Top and base of the rack are made of tough and transparent polycarbonate, while the middle portion is of moulded polypropylene.
- The rack has tube holding spaces uniformly placed so as to facilitate the use of multi-pipettes.
- A number of racks can be stacked together to save shelf space.
- The rack has Cap. to take up to 96 tubes of 0.2mL each.

Cat. No.	Particulars	Pack of (Pcs)
2072660	PCR Tube Rack	4

MICRO TEST PLATES

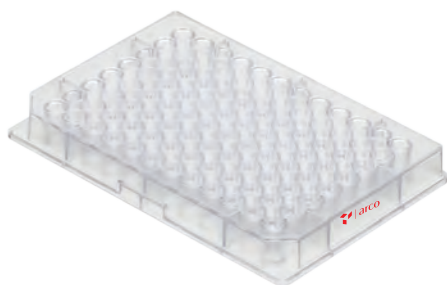
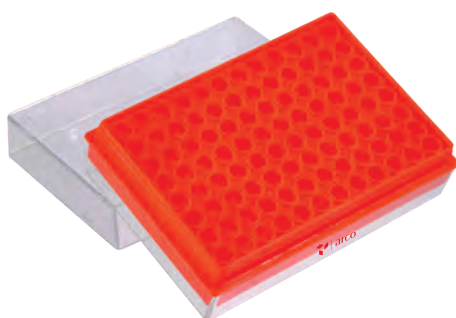
- Micro Test Plates are made of optically clear, non-toxic Polystyrene.
- These plates with 96 U Bottom or flat bottom wells bear alpha-numeric index.
- Uniform placement of all the wells facilitate use of multi channel pipettes.

Cat. No.	Particulars	Pack of (Pcs)
2072670/1	Flat Bottom	72
2072670/2	U Bottom	72

UNIVERSAL MULTI RACK

- The rack is designed to be compatible with wide range of tube diameters.
- This rectangular shaped rack has holes on all the four sides to take tubes of diameters 30mm, 20mm, 17mm and 12mm respectively.

Cat. No.	Particulars	Pack of (Pcs)
2072720	Universal Multi Rack	6



ROTATABLE MULTI RACK

- This autoclavable rotatable multi rack moulded in polypropylene is a combination of four molds providing spaces for different sizes of test tubes and centrifuge tubes.
- These molds can be rotated in different directions to accommodate different types and sizes of tubes at the same time.

Cat. No.	Particulars	Pack of (Pcs)
2072725	2x50mL, 8x15mL, 6x20mL, 10x12mL tubes	1



TEST TUBE STAND PEG RACK

- These racks can conveniently hold inverted tubes for drying purpose and minimizes collection of airborne contaminants inside the tube.
- This rack can also be used to hold and dry electrophoresis and chromatography plates.

Cat. No.	Particulars	Pack of (Pcs)
2072890/1	96 Places for 13mm tubes	6
2072890/2	50 Places for 16mm tubes	6



GAS GENERATOR, KIPP'S

- Made of polyethylene, in three different parts. Top portion fitted with thistle funnel and bulb structure through which dilute acids can be poured to react with metal sulphides in the lower base of the apparatus.
- Gas evolved collects in the middle dome from where it can be released through a leakproof stop-cock having self-lubricating PTFE plug.
- Base provided with residual outlet with a screw cap for easy cleaning.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2080480/1	250	1
2080480/2	500	1
2080480/3	1000	1



CENTRIFUGE TUBES, OAK RIDGE

- Oak Ridge Centrifuge Tubes, made of Polypropylene. Excellent contact clarity.
- The screw cap is fitted with silicon O-Ring to make it totally leakproof.
- These tubes should not be used below 4°C. Can be used upto 50,000xG

Cat. No.	Capacity (mL)	Pack of (Pcs)
5011350/1	30	12
5011350/2	50	12
5011350/3	100	12

TUBING CONNECTORS, T&Y SHAPED

- The ribbed structure provided at each end of the connectors give excellent leakproof grip.
- Material: Polypropylene.

Cat. No.	Shape	Size (mm)	Pack of (Pcs)
5011500/1	T-Shaped	6	36
5011500/2	Y-Shaped	6	36
5011500/3	T-Shaped	8	36
5011500/4	Y-Shaped	8	36
5011500/5	T-Shaped	10	36
5011500/6	Y-Shaped	10	36

TUBING CONNECTORS, CROSS

- The ribbed structure provided at each end of the connectors give excellent leakproof grip.
- Material: Polypropylene.

Cat. No.	Shape	Size (mm)	Pack of (Pcs)
5011550/1	Cross	6	36
5011550/2	Cross	8	36
5011550/3	Cross	10	36

TUBING CONNECTORS, L-SHAPED

- The ribbed structure provided at each end of the connectors give excellent leakproof grip.
- Material: Polypropylene.

Cat. No.	Shape	Size (mm)	Pack of (Pcs)
5011600/1	L-Shaped	6	36
5011600/2	L-Shaped	8	36
5011600/3	L-Shaped	10	36



STORAGE BOXES

- These Storage Boxes, made of polypropylene, prove to be an excellent option for storage of different powder reagents and other material in the laboratory.
- Square shape of these boxes help in saving shelf space.
- Available in three different sizes, these boxes have polypropylene caps are autoclavable, provide good chemical resistance & heavy duty service.

Cat. No.	Capacity (mL)	Pack of (Pcs)
5013650/1	250	12
5013650/2	500	12
5013650/3	1000	12



STAINING BOX

- This staining box helps in staining, fixing de-staining and handling fragile electrophoresis gels and membranes.
- Box as well a cover will resist temperatures from -70°C to +70°C.
- The LDPE plug provides leakproof seal and allows easy liquid drainage.

Cat. No.	Size (mm)	Pack of (Pcs)
5013900	125 × 125 × 50	2



STOPCOCKS

- Fitted with PTFE plug.
- Accept from 6 mm to 10 mm tubing.
- Leakproof Structure. Material: Polypropylene.

Cat. No.	Particulars	Pack of (Pcs)
5014050/1	2-Way Stopcock	6
5014050/2	3-Way Stopcock	6



TEST TUBE CAP

- Transparent polypropylene cap for Test Tubes provide an excellent protection to the contents to the tubes.
- The grooves inside the cap tighten the fitting on the tube while the outer grooves would hold identification labels.
- A rubber seal ring sets on the tube which makes it leakproof.

Cat. No.	Particulars	Pack of (Pcs)
5014150	For Test Tubes Dia 25mm	100



TRAY, CARRIER

- Autoclavable Polypropylene Tray.
- Easily carrying reagents or laboratory apparatus from one place to another, single handedly.
- Material : Polypropylene.
- Dimensions: 380×240×115mm

Cat. No.	Size (mm)	Pack of (Pcs)
5014200	380 × 240 × 115	6



INSTRUMENT TRAY

- This autoclavable trays have cover which fits into groove of trays to minimize spillage of material.
- Smaller size can be used to sterilize small instruments whereas the larger size allows pipettes to be fully immersed in disinfectant prior to sterilizing.

Cat. No.	Size (mm)	Pack of (Pcs)
5014210/1	220 × 150 × 70	2
5014210/2	450 × 150 × 70	2



TRAY, LABORATORY

- Moulded in polypropylene, multipurpose tray that can be used for sterilizing, drying glassware, porcelainware & other laboratory instruments.
- Steam autoclavable trays with tapered walls to improve the nesting.

Cat. No.	Size (mm)	Pack of (Pcs)
5014250/1	450 × 350 × 75	10
5014250/2	375 × 300 × 75	10



TRAY, UTILITY

- Autoclavable trays are the utility tray which can be used as ranging from drying glassware to sterilizing and to store any laboratory apparatus.
- Material : Polypropylene.

Cat. No.	Size (mm)	Pack of (Pcs)
5014300	375 × 350 × 130	6
5014301	540 × 435 × 130	6



RACK FOR MICRO CENTRIFUGE TUBES (FOLDING)

- Two-tier racks, made of polypropylene, Autoclavable.
- Can be used dry, in water baths or in freezers.
- Alpha numeric index for easy identification.
- Stackable even when loaded and designed label spaces on each side.
- Can be used dry, in water baths or in freezers.

Cat. No.	Particulars	Pack of (Pcs)
5021200	100 Places for 1.5mL	6



RACK FOR SCINTILLATION VIAL

- These Racks for Scintillation Vials, moulded in Polypropylene, are autoclavable & corrosion resistance.
- There is an individual rack for both 8ml & 20ml vials.
- These rugged & stable racks can hold scintillation vials for convenient storage, handling & sample preparations.

Cat. No.	Particulars	Pack of (Pcs)
5051500/1	Rack for 90 vials of 8ml. Cap.	2
5051500/2	Rack for 50 vials of 20ml. Cap.	2



FLOAT RACK

- This Float Rack moulded in Polypropylene is quite compact, autoclavable and can hold 16 micro centrifuge tubes for incubation in water bath. Easy to load, these are essential in microbiology & immunology labs.
- The surface of the rack has raised alpha-numeric index for easy identification and has a central rod handle for convenient lifting.

Cat. No.	Particulars	Pack of (Pcs)
5051650	16 MCTs of 1.5	12



MCT TWIN RACK

- We are Provides this Twin Purpose Rack for both 0.5 mL & 1.5 mL micro centrifuge tubes. Each side has 108 holes for 0.5 & 1.5 mL MCTs, respectively.
- The transparent top provides an excellent view as well as a protection cover for the tubes stored. Each face of the base has a unique alpha-numeric index for easy identification of the tube.

Cat. No.	Particulars	Pack of (Pcs)
5051700	Rack for 0.5ml & 1.5ml MCTs	4



RIA VIAL

- These Polypropylene/Polystyrene tubes are generally used in RIA Coagulation & Bacteriology.
- The Polypropylene tubes are clear and can withstand 3000 RCF during Centrifugation while the transparent Polystyrene tubes can withstand 1400 REcF.
- The PP tubes can accept common acids, alkalies & solvents at room temperature while the PS tubes can accept mild bases, weak acids but not organic solvents.

Cat. No.	Particulars	Pack of (Pcs)
5051150/1	12 × 75mm (PS)	500
5051150/2	12 × 75mm (PP)	500
5051150/3	Cap for 12mm RIA Tubes	100

STORAGE VIAL

- As the name suggests these vials are commonly used for storage of biology material, human & animal cells.
- The Cap is provided with a built in seal ring making the vial leakproof.
- The base of the vial has longitudinal grooves which give it a non-twisting character when placed in a vial rack.

Cat. No.	Capacity (mL)	Pack of (Pcs)
5051250/1	1.0	500
5051250/2	2.0	500
5051250/3	5.0	500

COLLECTION VIAL

- Moulded in PP these autoclavable collection vials can be used for storage of different PCT reagents, enzymes & other diagnostics and biochemical reagents and samples.
- The inbuilt seal ring in the cap makes these vials leak proof.

Cat. No.	Capacity (mL)	Pack of (Pcs)
5051260	5.0	500

SCINTILLATION VIAL

- These unbreakable vials moulded in Polyethylene, are fitted with leakproof screw caps.
- These vials can be used with standard counting equipment for liquid scintillation system and are excellent for low activity count.

Cat. No.	Capacity (mL)	Pack of (Pcs)
5051450/1	8	100
5051450/2	20	100



SV10-SV5

- These Polypropylene vials add to the existing range of our storage vials. Available in 5mL & 10mL capacities, these vials have polypropylene cap with built in seal ring making it a leakproof vial.
- Just like others storage vials these vials are also used for the storage of biological material, animal and human cells etc.

Cat. No.	Particulars	Pack of (Pcs)
5051400/1	SV-10mL	500
5051400/2	SV-5mL	500

DRAINING BASKET

- A basket with wide net like structure, useful for draining different laboratory apparatus after washing.
- Repeatedly autoclaved.
- Material: Polypropylene

Cat. No.	Size (mm)	Pack of (Pcs)
5020300	400 × 400 × 100	6

MCT BOX

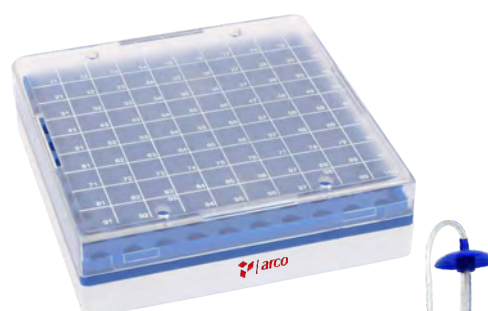
- MCT Boxes are moulded in polycarbonate and are therefore strong as well as autoclavable.
- One size can hold 64 MCTs of 1.5ml & the other can hold 100 MCT's of 0.5ml. these boxes are designed to work at temperatures ranging from -190°C to +121°C.
- The transparent cover provides a good view of the contents inside & is numbered for better inventory control.

Cat. No.	Particulars	Pack of (Pcs)
5051710/1	Rack for 100 MCTs of 0.5ml	4
5051710/2	Rack for 64 MCTs of 1.5ml	4

BURETTE, AUTOMATIC, SCHELLBACH

- Polyethylene Bottle, Stable Plastic Base
- A burette is used to dispense small volumes of liquid called aliquots, or sometimes gas, with high accuracy.
- It consists of a long glass tube with a valve at one end to control the flow of liquid.
- Burettes serve essentially the same purpose as a pipette.
- Automatic burette allows for more precise filling or safe handling of hazardous solutions.

Cat. No.	Particulars	Pack of (Pcs)
2061940/1	10mL	1
2061940/2	25mL	1
2061940/3	50mL	1





Develop
Products were
developed based on
customer requirements.

WASH BOTTLES NARROW/WIDE MOUTH LABELED



- Easy to read labels chemical information and safety warnings.
- Color-coded screw caps for easy identification.
- Made with LDPE.



*Suitable for handling
hazardous chemicals
in an easily
recognizable format*

Narrow	Wide	Item Name
2061305/1	2061306/1	Distilled Water - 250mL
2061305/2	2061306/2	Distilled Water - 500mL
2061305/3	2061306/3	Distilled Water - 1000mL
2061305/4	2061306/4	Methanol - 250mL
2061305/5	2061306/5	Methanol - 500mL
2061305/6	2061306/6	Methanol - 1000mL
2061305/7	2061306/7	Isopropanol - 250mL
2061305/8	2061306/8	Isopropanol - 500mL
2061305/9	2061306/9	Isopropanol - 1000mL

Narrow	Wide	Item Name
2061305/10	2061306/10	Acetone - 250mL
2061305/11	2061306/11	Acetone - 500mL
2061305/12	2061306/12	Acetone - 1000mL
2061305/13	2061306/13	Ethanol - 250mL
2061305/14	2061306/14	Ethanol - 500mL
2061305/15	2061306/15	Ethanol - 1000mL
2061305/16	2061306/16	Sodium Hypochlorite -250mL
2061305/17	2061306/17	Sodium Hypochlorite -500mL
2061305/18	2061306/18	Sodium Hypochlorite -1000mL



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Woddenware



TEST TUBE HOLDER, ECONOMICAL

- Wooden with spring loaded jaws for securely holding test tubes.

Cat. No.	Particulars	Pack of (Pcs)
2071000/1	Length 180mm. Test tube of dia. 11-19mm	10
2071000/2	Length 260mm. Test tube of dia. 11-30mm	10

TEST TUBE HOLDER, SUPERIOR

- Wooden with spring loaded jaws for securely holding test tubes.

Cat. No.	Particulars	Pack of (Pcs)
2071010/1	Length 180mm. Test tube of dia. 11-19mm	10
2071010/2	Length 260mm. Test tube of dia. 11-30mm	10

FLASK HOLDER, SUPERIOR

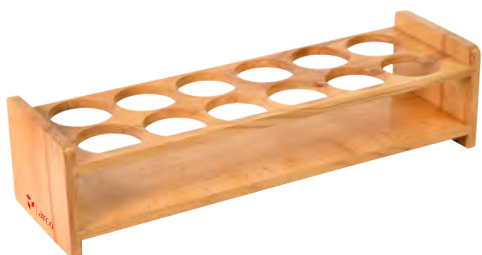
- Wooden with spring loaded jaws for securely holding flask. Max. opening 50mm.

Cat. No.	Particulars	Pack of (Pcs)
2071015	Length 240mm	10

DROPPING BOTTLES STAND, WOODEN

- Well polished hardwood stand with holes of about 45mm dia for dropping bottles up to 60mL capacity.

Cat. No.	Particulars	Pack of (Pcs)
2072120/1	For 6 Bottles	10
2072120/2	For 12 Bottles	10



BURETTE STAND

- Made of seasoned hardwood, well-polished with moulded plastic clamping screws, cork lined jaws.
- Rod size approx. 16 × 460mm (OD × Height).

Cat. No.	Particulars	Pack of (Pcs)
2072040/1	Single, Base size: 200×100mm	1
2072040/2	Double, Base size: 290×110mm	1



BURETTE & FUNNEL STAND

- Polished hard wood with cork lined jaws and moulded plastic screws.
- To hold one burette and one funnel simultaneously.
- Base fitted with non-skid feet for stability.
- Overall height 490mm, base size 330×110mm.

Cat. No.	Particulars	Pack of (Pcs)
2072080	Burette & Funnel Stand	1



FUNNEL STAND

- Made of seasoned hardwood, well-polished, with clamping screw.
- Size of wooden rod is approx. 16×460mm (OD× Height).

Cat. No.	Particulars	Pack of (Pcs)
2072160/1	Single, Base size: 200×100mm	1
2072160/2	Double, Base size: 290×110mm	1





BURETTE STAND, VERTICAL

- Rack made of polished hardwood.
- The wooden frame has upper tier with vertical recesses to take burettes.
- Can take up to 13 burettes.

Cat. No.	Particulars	Pack of (Pcs)
2072180	Burette Rack, Vertical	1



PIPETTE STAND, HORIZONTAL

- Well polished hardwood, to hold 12 pipettes horizontally – 6 on each side.
- Dimensions 23×26×12cm (H×W×D) approx.

Cat. No.	Particulars	Pack of (Pcs)
2072240	Pipette Stand, Horizontal	1



PIPETTE STAND, VERTICAL-INCLINED

- Well polished hardwood, to vertically hold 12 pipettes of 7-11mm dia.
- Dimensions 350×280(L×H) approx.

Cat. No.	Particulars	Pack of (Pcs)
2072240/1	Pipette Stand, Vertical-inclined, Wooden	1

PIPETTE STAND, VERTICAL

- The two tier polished wooden stand for vertically locating up to 24 assorted pipettes.

Cat. No.	Particulars	Pack of (Pcs)
2072280	Pipette Stand, Vertical	1



TEST TUBE STAND, WOOD & PLASTIC

- Comprises wooden base and top with single row of holes, without pegs.
- Clips together quickly and easily with two moulded ABS plastic supports – one on either side.
- Supplied flat for compact storage when not in use.

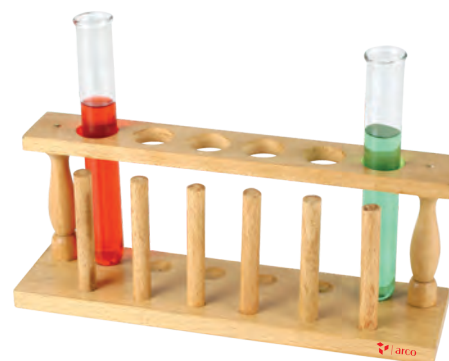
Cat. No.	Particulars	Pack of (Pcs)
2072680/1	6 Test Tubes of 21mm dia.	1
2072680/2	12 Test Tubes of 21mm dia.	1



TEST TUBE STAND

- Made of seasoned hardwood, well polished, with single row of holes for locating test tubes.
- Vertical pegs also provided for quick drying of the test tubes.

Cat. No.	Particulars	Pack of (Pcs)
2072760/1	For six test tubes, with six pegs, two holes of 32mm dia. and four holes of 22mm dia.	1
2072760/2	For twelve test tubes, with twelve pegs, two holes of 32mm dia. and ten holes of 22mm dia.	1
2072760/3	Test Tube Double Rack with 12 holes and 6 pegs.	1

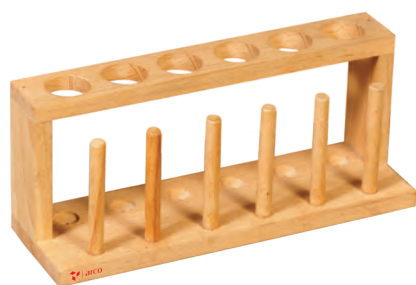




TEST TUBE SUPPORT

- This nicely polished solid wooden block is having 15 holes for test tube upto 13mm dia.

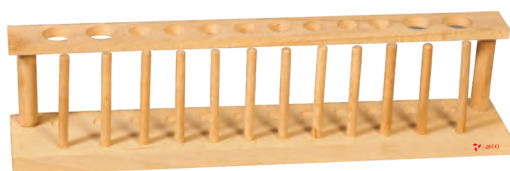
Cat. No.	Particulars	Pack of (Pcs)
2072765	Test Tube Support	1



TEST TUBE STAND, 6 HOLES, 6 PEGS

- Test Tube Stand nicely polished with 6 holes of 19mm dia and 6 vertical drying pegs.

Cat. No.	Particulars	Pack of (Pcs)
2072770/2	Test Tube Stand, 6 holes, 6 pegs	1



TEST TUBE STAND, 12 HOLES

- Test Tube Stand nicely polished with 12 holes - 4 holes of 25mm dia and 8 holes of 19mm dia.
- Also provided with 12 vertical drying pegs.

Cat. No.	Particulars	Pack of (Pcs)
2072780	Test Tube Stand, 12 holes	1



TEST TUBE STAND, WITHOUT DRYING PEGS

- Made of seasoned hardwood, well polished. Without vertical drying pegs.

Cat. No.	Particulars	Pack of (Pcs)
2072800/1	For 12 test tube, 2 holes of 32mm dia and 10 holes of 22mm dia all holes in single row	1
2072800/2	For 12 test tube, in two rows. Hole dia 18mm	1
2072800/3	For 6 test tube, in one row. Hole dia 14mm	1

STOPPER CORK

Cat. No.	Stopper No.	Bottom Dia (mm)	Top Dia (mm)	Height (mm)	Pack of (Pcs)
2066870/1	000	4	6	13	100
2066870/2	00	5	8	13	100
2066870/3	0	7	10	13	100
2066870/4	1	8	11	16	100
2066870/5	2	9	13	17	100
2066870/6	3	10	14	19	100
2066870/7	4	11	16	20	100
2066870/8	5	12	17	22	100
2066870/9	6	13	19	24	100
2066870/10	7	15	21	25	100
2066870/11	8	17	22	27	100
2066870/12	9	18	24	29	100
2066870/13	10	20	25	31	100
2066870/14	11	21	27	31	100
2066870/15	12	22	29	31	100
2066870/16	13	24	30	31	100
2066870/17	14	25	32	31	100
2066870/18	15	27	33	31	100
2066870/19	16	27	35	38	100
2066870/20	17	30	36	38	100
2066870/21	18	31	38	38	100
2066870/22	19	33	40	38	100
2066870/23	20	34	41	38	100
2066870/23A	21	36	43	38	100
2066870/24	22	38	45	38	100
2066870/24A	23	39	46	38	100
2066870/25	24	41	48	38	100



STOPPER CORK ASSORTED

- Assorted sizes in different quantities (as per requirement).

Cat. No.	Particulars	Pack of (Set)
2066900/1	Stopper Cork-Pack of 144	1
2066900/2	Stopper Cork-Pack of 100	1
2066900/3	Stopper Cork-Pack of 50	1



CORK SHEET

- Assorted sizes in different quantities (as per requirement).

Cat. No.	Particulars	Pack of (Set)
2062290/1	1.5mm Thick, 455 × 610mm	1
2062290/2	1.2mm Thick, 300 × 450mm	1





Adjustable Knob



SEPARATING FUNNEL STANDS

- Stand made of polished hardwood and use for Separating Funnel.
- Provided with Adjustable Knob for Height.
- Upto 6 Separating funnels, suitable for 250mL, 500mL & 1000mL capacity.

Cat. No.	Particulars	Pack of (Pcs)
2072130/1	Separating Funnel Stands, Adjustable	1

FUNNEL STAND ADJUSTABLE

- Stand made of polished hardwood.
- Upto 6 Funnels in beveled holes that are 11cm apart.

Cat. No.	Particulars	Pack of (Pcs)
2072135/1	Funnel Stand Adjustable	1



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Rubberware



PIPETTE FILLER, RUBBER



- Bulb type for pipetting noxious solutions, microbial suspensions and other harmful or unpleasant solutions.
- Comprises a soft rubber bulb and three pinch valves controlling influx and efflux of pipette contents.
- Bulb diameter is 54mm approx. Capacity: 50mL

Cat. No.	Particulars	Pack of (Pcs)
2066030/1	Red	10
2066030/2	Black	10
2066030/3	Grey	10

PIPETTE FILLER, SILICON



- Bulb type for pipetting noxious solutions, microbial suspensions and other harmful or unpleasant solutions.
- Comprises a soft rubber bulb and three pinch valves controlling influx and efflux of pipette contents.
- Bulb diameter is 54mm approx. Capacity: 50mL

Cat. No.	Particulars	Pack of (Pcs)
2066035/1	Red	10
2066035/2	Black	10
2066035/3	Grey	10

PIPETTE BULBS, RUBBER



- Pear shaped.
- Useful for filling pipettes, especially where corrosive or harmful chemicals are involved.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2066090/1	5	100
2066090/2	10	100
2066090/3	15	100
2066090/4A	20	50
2066090/4	25	50
2066090/5	50	50
2066090/6	100	50

PIPETTE BULBS, SILICON

- Pear shaped.
- Useful for filling pipettes, especially where corrosive or harmful chemicals are involved.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2066095/1	5	100
2066095/2	10	100
2066095/3	15	100
2066095/4	20	50
2066095/5	25	50
2066095/6	50	50
2066095/7	100	50



BULBS TEAT, RUBBER (DROPPER BULBS)

- Conical shaped.
- Used with laboratory droppers for dispensing drops or qualitative amount of liquids or chemicals.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2066120/1	1	100
2066120/2	2-3	50



BULBS TEAT, SILICON (DROPPER BULBS)

- Conical shaped.
- Used with laboratory droppers for dispensing drops or qualitative amount of liquids or chemicals.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2066125/1	1	100
2066125/2	2-3	50



BULBS TEAT, LATEX (DROPPER BULBS)

- Conical shaped.
- Used with laboratory droppers for dispensing drops or qualitative amount of liquids or chemicals.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2066130/1	1	100
2066130/2	2-3	50





RUBBER BELLOW WITH COTTON NET

- For use with Automatic Burettes.

Cat. No.	Particulars	Pack of (Pcs)
2066135	Rubber Bellow with Cotton Net	2

FILTRATION CONES, RUBBER

- To avoid glass to glass contact.
- Useful for filtering apparatus, flasks, buchner funnels, etc.

Cat. No.	For Capacity (mL)	Pack of (Pcs)
2064760/1	250	10
2064760/2	500	10
2064760/3	1000	10
2064760/4	2000	10
2064760/5	5000	10
2064760/6	10000	10

FILTRATION CONES, SILICONE

- To avoid glass to glass contact.
- Useful for filtering apparatus, flasks, buchner funnels, etc.

Cat. No.	For Capacity (mL)	Pack of (Pcs)
2064762/1	250	10
2064762/2	500	10
2064762/3	1000	10
2064762/4	2000	10
2064762/5	5000	10
2064762/6	10000	10

FLASK STAND, SILICON RUBBER

- Suitable to stand most of the flasks with stepped concentric rings.
- Made of rubber silicon which is capable to stand up to the temperature of 135°C.
- Chemical resistance provide it's a long durability.

Cat. No.	Particulars	Pack of (Pcs)
2072210	Flask Stand	1

CRUCIBLE SLEEVES, RUBBER

- For glass filtering flasks.
- Enables a clean and firm seal between funnels, vacuum filters, flasks, etc.

Cat. No.	Top Dia	Bottom Dia (mm)	Height (mm)	Wall Thick. (mm)	Pack of (Pcs)
2072215/1*	22	11	20	2.5	1
2072215/2*	28	22.5	20	2.5	1
2072215/3*	36.5	23.5	25	3	1
2072215/4	46	28	30.5	3	1
2072215/5	56	38	35	3.5	1
2072215/6*	68	47	41	4	1
2072215/7*	81	57	43.5	5	1

* Not available in single pc. 2072215/8 Set of 7 pcs of above size.



CRUCIBLE SLEEVES, SILICONE

- For glass filtering flasks.
- Enables a clean and firm seal between funnels, vacuum filters, flasks, etc.

Cat. No.	Top Dia	Bottom Dia (mm)	Height (mm)	Wall Thick. (mm)	Pack of (Pcs)
2072216/1*	22	11	20	2.5	1
2072216/2*	28	22.5	20	2.5	1
2072216/3*	36.5	23.5	25	3	1
2072216/4	46	28	30.5	3	1
2072216/5	56	38	35	3.5	1
2072216/6*	68	47	41	4	1
2072216/7*	81	57	43.5	5	1

* Not available in single pc. 2072215/8 Set of 7 pcs of above size.



BURNER TUBING, RUBBER

- The simple Natural rubber tubing of length about 1m long, has integral reinforced thicker ends for fitting to burner nozzles.
- The reinforcement provides added strength to the burner tubing for long life leak proof operation.

Cat. No.	Particulars	Pack of (Pcs)
2067950	Burner Tube, Natural Rubber	1



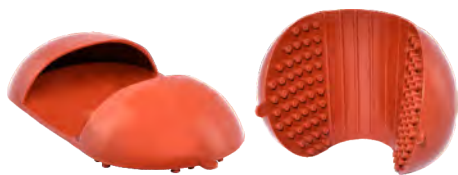
BURNER TUBING, NEOPRENE RUBBER

- A tubing with thick ends for proper gripping with burners.

Cat. No.	Length (mm)	Pack of (Pcs)
2067960/1	450	5
2067960/2	600	5
2067960/3	900	5



HAND PROTECTORS



- It will be dangerous to handle a heated up material i.e. flask, beaker etc. but with the help of this hand protector one can easily handle such type of material.
- Studded surface is used for proper gripping of materials with a temperature up to 250°C.

Cat. No.	Particulars	Pack of (Pcs)
2110125	Hand Protectors	10

BENCH MATS, RUBBER



- Made of natural rubber.
- Temperature resistant upto 70°C.

Cat. No.	Size (mm)	Pack of (Pcs)
2110336/1	150×150	10
2110336/2	260×260	10
2110336/3	300×300	10
2110336/4	230×230	10

BENCH MATS, SILICON



- Made of silicon rubber.
- Temperature resistant upto 70°C.
- Resistant against light acids and alkali's.

Cat. No.	Size (mm)	Pack of (Pcs)
2110337/1	150×150	10
2110337/2	260×260	10
2110337/3	300×300	10

STOPPER, RUBBER, ORANGE COLOR WITHOUT HOLE

- Solid rubber stoppers resistant to acid and specially designed to the laboratory glassware requirements.

Cat. No.	Stopper No.	Bottom Dia (mm)	Top Dia (mm)	Height (mm)	Pack of (Pcs)
2066935/1	5	5	7	16	10
2066935/2	8	8	10.5	20	10
2066935/3	9	9	11.5	20	10
2066935/4	10	10	12.5	20	10
2066935/5	11	11	14	24	10
2066935/6	13	13	16	24	10
2066935/7	15	15	18	24	10
2066935/8	17	17	20.5	26	10
2066935/9	18	18	21	26	10
2066935/10	19	19	22.5	28	10
2066935/11	21	21	24.5	28	10
2066935/12	23	23	26.5	28	10
2066935/13	25	25	28.5	28	10
2066935/14	27	27	31	32	10
2066935/15	29	29	33	32	10
2066935/16	31	31	36	35	10
2066935/17	33	33	38.5	38.5	10
2066935/18	35	35	45.5	36.5	10
2066935/19	38	38	42.5	40.5	10
2066935/20	40	40	49.5	40.5	10



WITH ONE HOLE

Cat. No.	Stopper No.	Bottom Dia (mm)	Top Dia (mm)	Height (mm)	Pack of (Pcs)
2066965/1	5	5	7	16	10
2066965/2	8	8	10.5	20	10
2066965/3	9	9	11.5	20	10
2066965/4	10	10	12.5	20	10
2066965/5	11	11	14	24	10
2066965/6	13	13	16	24	10
2066965/7	15	15	18	24	10
2066965/8	17	17	20.5	26	10
2066965/9	18	18	21	26	10
2066965/10	19	19	22.5	28	10
2066965/11	21	21	24.5	28	10
2066965/12	23	23	26.5	28	10
2066965/13	25	25	28.5	28	10
2066965/14	27	27	31	32	10
2066965/15	29	29	33	32	10
2066965/16	31	31	36	35	10
2066965/17	33	33	38.5	38.5	10
2066965/18	35	35	45.5	36.5	10
2066965/19	38	38	42.5	40.5	10
2066965/20	40	40	49.5	40.5	10



STOPPERS

STOPPER, RUBBER, ORANGE COLOR WITH TWO HOLE

- Solid rubber stoppers resistant to acid and specially designed to the laboratory glassware requirements.

Cat. No.	Stopper No.	Bottom Dia (mm)	Top Dia (mm)	Height (mm)	Pack of (Pcs)
2066995/1	5	5	7	16	10
2066995/2	8	8	10.5	20	10
2066995/3	9	9	11.5	20	10
2066995/4	10	10	12.5	20	10
2066995/5	11	11	14	24	10
2066995/6	13	13	16	24	10
2066995/7	15	15	18	24	10
2066995/8	17	17	20.5	26	10
2066995/9	18	18	21	26	10
2066995/10	19	19	22.5	28	10
2066995/11	21	21	24.5	28	10
2066995/12	23	23	26.5	28	10
2066995/13	25	25	28.5	28	10
2066995/14	27	27	31	32	10
2066995/15	29	29	33	32	10
2066995/16	31	31	36	35	10
2066995/17	33	33	38.5	38.5	10
2066995/18	35	35	45.5	36.5	10
2066995/19	38	38	42.5	40.5	10
2066995/20	40	40	49.5	40.5	10

STOPPER, RUBBER, BLACK COLOR WITHOUT HOLE

- Non-greasy rubber stoppers has a durometer of approximately 45.

Cat. No.	Stopper No.	Bottom Dia (mm)	Top Dia (mm)	Height (mm)	Pack of (Pcs)
2066934/1	000	8.2	12.7	21	207
2066934/2	00	10	15	25	110
2066934/3	0	13	17	25	69
2066934/4	1	14	19	25	52
2066934/5	2	16	20	25	45
2066934/6	3	18	24	25	36
2066934/7	4	20	26	25	26
2066934/8	5	23	27	25	20
2066934/9	6	26	32	25	16
2066934/10	6.5	27	34	25	16
2066934/11	7	30	37	25	11
2066934/12	8	33	41	25	9
2066934/13	9	37	45	25	7
2066934/14	10	42	50	25	5
2066934/15	11	48	56	25	4
2066934/16	12	54	64	25	3
2066934/17	14	75	90	39	2

* Pack Size = Number of stopper per pound.

STOPPER, RUBBER, BLACK COLOR WITH ONE HOLE

- Non-greasy rubber stoppers has a durometer of approximately 45.

Cat. No.	Stopper No.	Bottom Dia (mm)	Top Dia (mm)	Height (mm)	Pack of (Pcs)
2066964/1	000	8.2	12.7	21	--
2066964/2	00	10	15	25	121
2066964/3	0	13	17	25	76
2066964/4	1	14	19	25	57
2066964/5	2	16	20	25	49
2066964/6	3	18	24	25	38
2066964/7	4	20	26	25	28
2066964/8	5	23	27	25	21
2066964/9	6	26	32	25	17
2066964/10	6.5	27	34	25	17
2066964/11	7	30	37	25	12
2066964/12	8	33	41	25	9
2066964/13	9	37	45	25	7
2066964/14	10	42	50	25	5
2066964/15	11	48	56	25	4
2066964/16	12	54	64	25	3
2066964/17	14	75	90	39	2

* Pack Size = Number of stopper per pound.



STOPPER, RUBBER, BLACK COLOR WITH TWO HOLE

- Two Hole rubber stoppers resistant to acid and specially designed to the laboratory glassware requirements.

Cat. No.	Stopper No.	Bottom Dia (mm)	Top Dia (mm)	Height (mm)	Pack of (Pcs)
2066994/1	000	8.2	12.7	21	--
2066994/2	00	10	15	25	134
2066994/3	0	13	17	25	88
2066994/4	1	14	19	25	62
2066994/5	2	16	20	25	53
2066994/6	3	18	24	25	42
2066994/7	4	20	26	25	29
2066994/8	5	23	27	25	22
2066994/9	6	26	32	25	17
2066994/10	6.5	27	34	25	17
2066994/11	7	30	37	25	12
2066994/12	8	33	41	25	9
2066994/13	9	37	45	25	7
2066994/14	10	42	50	25	5
2066994/15	11	48	56	25	4
2066994/16	12	54	64	25	3
2066994/17	14	75	90	39	2

* Pack Size = Number of stopper per pound.



STOPPER, RUBBER, RED COLOR WITHOUT HOLE

- Solid rubber stoppers resistant to acid and specially designed to the laboratory glassware requirements.

Cat. No.	Stopper No.	Bottom Dia (mm)	Top Dia (mm)	Height (mm)	Pack of (Pcs)
2066930/A	000	6	9	16	100
2066930/B	00	8	10.5	20	100
2066930/1	0	9	13	15.5	100
2066930/2	1	11	14	18.5	100
2066930/3	2	13	16.5	20	100
2066930/4	3	14	19	21	100
2066930/5	4	15	21	22	100
2066930/6	5	17.5	22.5	23	100
2066930/7	6	20	24.5	24	100
2066930/8	7	20	26	27.5	100
2066930/9	8	21	26.5	27.5	100
2066930/10	9	21.5	28	31	100
2066930/11	10	26	30	33	100
2066930/12	11	29	33	32	100
2066930/13	12	30	34.5	34.5	100
2066930/14	13	31	38.5	37	25
2066930/15	14	32	41.5	45.5	25
2066930/16	15	38	42	40.5	25
2066930/17	16	35	45	36.5	25
2066930/18	17	40	49.5	40.5	25
2066930/19	18	48	53.5	33.5	25
2066930/20	19	44	58	45	25
2066930/21	20	51	60	56.5	25
2066930/22	22	50	65	41	25
2066930/23	23	59	72	42	25

STOPPER, RUBBER, ASSORTED WITHOUT HOLE, ORANGE COLOR

- Pack of 50. Assorted sizes in different quantities.
- Stopper Number 0,1,2,3,4 - 7 Pcs each
- Stopper Number: 5,7,9,10,11 - 3 Pcs each

Cat. No.	Particulars	Pack of (Pcs)
2067020	Stopper, Rubber, Assorted, without Hole Orange	1

STOPPER, RUBBER, RED COLOR WITH ONE HOLE

- One Hole rubber stoppers resistant to acid and specially designed to the laboratory glassware requirements.

Cat. No.	Stopper No.	Bottom Dia (mm)	Top Dia (mm)	Height (mm)	Pack of (Pcs)
2066960/A	000	6	9	16	100
2066960/B	00	8	10.5	20	100
2066960/1	0	9	13	15.5	100
2066960/2	1	11	14	18.5	100
2066960/3	2	13	16.5	20	100
2066960/4	3	14	19	21	100
2066960/5	4	15	21	22	100
2066960/6	5	17.5	22.5	23	100
2066960/7	6	20	24.5	24	100
2066960/8	7	20	26	27.5	100
2066960/9	8	21	26.5	27.5	100
2066960/10	9	21.5	28	31	100
2066960/11	10	26	30	33	100
2066960/12	11	29	33	32	100
2066960/13	12	30	34.5	34.5	100
2066960/14	13	31	38.5	37	25
2066960/15	14	32	41.5	45.5	25
2066960/16	15	38	42	40.5	25
2066960/17	16	35	45	36.5	25
2066960/18	17	40	49.5	40.5	25
2066960/19	18	48	53.5	33.5	25
2066960/20	19	44	58	45	25
2066960/21	20	51	60	56.5	25
2066960/22	22	50	65	41	25
2066960/23	23	59	72	42	25



STOPPER, RUBBER, ASSORTED ONE HOLE, ORANGE COLOR

- Pack of 50. Assorted sizes in different quantities.
- Stopper Number 0,1,2,3,4 - 7 Pcs each
- Stopper Number: 5,7,9,10,11 - 3 Pcs each

Cat. No.	Particulars	Pack of (Pcs)
2067050	Stopper, Rubber, Assorted, with One Hole Orange	1



STOPPER, RUBBER, RED COLOR WITH TWO HOLE

- Two hole rubber stoppers resistant to acid and specially designed to the laboratory glassware requirements.

Cat. No.	Stopper No.	Bottom Dia (mm)	Top Dia (mm)	Height (mm)	Pack of (Pcs)
2066990/A	000	6	9	16	100
2066990/B	00	8	10.5	20	100
2066990/1	0	9	13	15.5	100
2066990/2	1	11	14	18.5	100
2066990/3	2	13	16.5	20	100
2066990/4	3	14	19	21	100
2066990/5	4	15	21	22	100
2066990/6	5	17.5	22.5	23	100
2066990/7	6	20	24.5	24	100
2066990/8	7	20	26	27.5	100
2066990/9	8	21	26.5	27.5	100
2066990/10	9	21.5	28	31	100
2066990/11	10	26	30	33	100
2066990/12	11	29	33	32	100
2066990/13	12	30	34.5	34.5	100
2066990/14	13	31	38.5	37	25
2066990/15	14	32	41.5	45.5	25
2066990/16	15	38	42	40.5	25
2066990/17	16	35	45	36.5	25
2066990/18	17	40	49.5	40.5	25
2066990/19	18	48	53.5	33.5	25
2066990/20	19	44	58	45	25
2066990/21	20	51	60	56.5	25
2066990/22	22	50	65	41	25
2066990/23	23	59	72	42	25

STOPPER, RUBBER, ASSORTED TWO HOLE, ORANGE COLOR

- Pack of 50. Assorted sizes in different quantities.
- Stopper Number 0,1,2,3,4 - 7 Pcs each
- Stopper Number: 5,7,9,10,11 - 3 Pcs each

Cat. No.	Particulars	Pack of (Pcs)
2067080	Stopper, Rubber, Assorted, with Two Hole Orange	1



STOPPER, RUBBER, SILICON WITHOUT HOLE

- Made of high grade silicon rubber.
- Suitable for use over a temperature range of -50°C to 250°C. Can be sterilized by steam or by hot air.
- Excellent chemical & high temperature stability.

Cat. No.	Stopper No.	Bottom Dia (mm)	Top Dia (mm)	Height (mm)	Pack of (Pcs)
2067110/A	8	8	10.5	20	10
2067110/1	9	9	11.5	20	10
2067110/1A	10	10	12.5	20	10
2067110/2	11	11	14	24	10
2067110/3	13	13	16	24	10
2067110/4	15	15	18	24	10
2067110/5	17	17	20.5	26	10
2067110/6	18	18	21	26	10
2067110/7	19	19	22.5	28	10
2067110/7A	21	21	24.5	28	10
2067110/8	23	23	26.5	28	10
2067110/9	25	25	28.5	28	10
2067110/10	27	27	31	32	10
2067110/11	29	29	33	32	10
2067110/12	31	31	36	35	10
2067110/13	33	33	38.5	38.5	10
2067110/14	35	35	40.5	38.5	10
2067110/15	37	37	42.5	38.5	10
2067110/16	39	39	44.5	38.5	10
2067110/17	41	41	47	42	10
2067110/18	43	43	49	42	10
2067110/19	45	45	51	42	10
2067110/20	49	49	55	52	10



STOPPER, NEOPRENE RUBBER, WITHOUT HOLE

- Solid Neoprene rubber stoppers resistant to acid and specially designed to the laboratory glassware requirements.

Cat. No.	Stopper No.	Bottom Dia (mm)	Top Dia (mm)	Height (mm)	Pack of (Pcs)
2066937/A	5	5	7	16	10
2066937/B	6	6	9	16	10
2066937/1	8	8	10.5	20	10
2066937/2	9	9	11.5	20	10
2066937/3	10	10	12.5	20	10
2066937/4	11	11	14	24	10
2066937/5	13	13	16	24	10
2066937/6	15	15	18	24	10
2066937/7	17	17	20.5	26	10
2066937/8	18	18	21	26	10
2066937/9	19	19	22.5	28	10
2066937/10	21	21	24.5	28	10
2066937/11	23	23	26.5	28	10
2066937/12	25	25	28.5	28	10
2066937/13	27	27	31	32	10
2066937/14	29	29	31	32	10
2066937/15	31	31	36	35	10
2066937/16	33	33	38.5	38.5	10
2066937/17	35	35	45.5	36.5	10
2066937/18	38	38	42.5	40.5	10
2066937/19	40	40	49.5	40.5	10

STOPPER, NEOPRENE RUBBER, ASSORTED TWO HOLE

- Pack of 50. Assorted sizes in different quantities.
- Stopper Number 5,6,8,9,10 - 7 Pcs each
- Stopper Number: 11,13,15,17,18, - 3 Pcs each

Cat. No.	Particulars	Pack of (Pcs)
2066940	Stopper, Neoprene Rubber, Assorted, with Two Hole	1



STOPPER, NEOPRENE RUBBER, WITH ONE HOLE

- Neoprene rubber stoppers resistant to acid and specially designed to the laboratory glassware requirements.

2066938 One Hole

2066939 Two Hole

Version	Stopper No.	Bottom Dia (mm)	Top Dia (mm)	Height (mm)	Pack of (Pcs)
A	5	5	7	16	10
B	6	6	9	16	10
1	8	8	10.5	20	10
2	9	9	11.5	20	10
3	10	10	12.5	20	10
4	11	11	14	24	10
5	13	13	16	24	10
6	15	15	18	24	10
7	17	17	20.5	26	10
8	18	18	21	26	10
9	19	19	22.5	28	10
10	21	21	24.5	28	10
11	23	23	26.5	28	10
12	25	25	28.5	28	10
13	27	27	31	32	10
14	29	29	31	32	10
15	31	31	36	35	10
16	33	33	38.5	38.5	10
17	35	35	45.5	36.5	10
18	38	38	42.5	40.5	10
19	40	40	49.5	40.5	10



TUBING, PVC

- Transparent, strong, flexible, suitable for connections to taps.
- Coil length 10m.

Cat. No.	Bore × Wall Thick (mm)	Pack of (Coil)
2067920/1	3.0 × 1.75	1
2067920/2	6.5 × 1.5	1
2067920/3	10.0 × 2.0	1



RUBBER TUBING, ORDINARY

- For general laboratory low-pressure use.
- Resistant to acids, alkalis. Coil length 10m.

Cat. No.	Bore × Wall Thick (mm)	Pack of (Coil)
2067980/1	4.0 × 1.0	1
2067980/2	5.0 × 1.5	1
2067980/3	6.0 × 1.5	1
2067980/4	7.0 × 1.5	1
2067980/5	8.0 × 2.0	1
2067980/6	10.0 × 2.0	1
2067980/7	12.0 × 2.5	1



RUBBER TUBING, MEDIUM PRESSURE

- Extra soft rubber tubing having more wall thickness making it capable of withstanding low to moderately high pressures.
- Resistant to acids, alkalis. Coil length 10m.

Cat. No.	Bore × Wall Thick (mm)	Pack of (Coil)
2068010/1	3.0 × 3.0	1
2068010/2	4.5 × 3.0	1
2068010/3	6.0 × 3.0	1
2068010/4	8.0 × 3.0	1
2068010/5	9.0 × 3.0	1
2068010/6	10.0 × 3.0	1
2068010/7	12.5 × 4.5	1



RUBBER TUBING, HIGH PRESSURE

- For general laboratory High-pressure use.
- Resistant to acids, alkalis. Coil length 10m.

Cat. No.	Bore × Wall Thick (mm)	Pack of (Coil)
2068040/1	3.0 × 4.5	1
2068040/2	4.5 × 4.5	1
2068040/3	6.0 × 4.5	1
2068040/4	8.0 × 4.5	1
2068040/5	9.0 × 4.5	1
2068040/6	10.0 × 4.5	1
2068040/7	12.5 × 4.5	1
2068040/8	8.0 × 6.0	1
2068040/9	8.0 × 5.0	1



RUBBER TUBING, HIGH QUALITY

- For general laboratory high temperature stability.
- Resistant to acids, alkalis. Coil length 10m.

Cat. No.	Bore × Wall Thick (mm)	Pack of (Coil)
2068070/1	4.0 × 1.0	1
2068070/2	5.0 × 1.5	1
2068070/3	6.0 × 1.5	1
2068070/4	7.0 × 1.5	1
2068070/5	8.0 × 2.0	1
2068070/6	10.0 × 2.0	1
2068070/7	12.0 × 2.5	1



RUBBER TUBING, NEOPRENE

- Synthetic rubber, neoprene is firmer and more abrasion resistant than natural rubber.
- It is also flame resistant.
- Used for general purpose transfer and gravity flow non-pressure applications.
- Coil length 10m.

Cat. No.	Bore × Wall Thick (mm)	Pack of (Coil)
2068105/1	4.0 × 1.0	1
2068105/2	5.0 × 1.5	1
2068105/3	6.0 × 1.5	1
2068105/4	7.0 × 1.5	1
2068105/5	8.0 × 2.0	1
2068105/6	9.0 × 2.0	1
2068105/7	10.0 × 2.0	1
2068105/8	12.0 × 2.0	1



RUBBER TUBING, NITRILE

- High tear strength and abrasion resistance.
- Excellent resistance to fuel, oil, aromatic solvents and alcohols.
- Coil length 10m.

Cat. No.	Bore × Wall Thick (mm)	Pack of (Coil)
2068110/1	4.0 × 1.0	1
2068110/2	5.0 × 1.5	1
2068110/3	6.0 × 1.5	1
2068110/4	7.0 × 1.5	1
2068110/5	8.0 × 2.0	1
2068110/6	9.0 × 2.0	1
2068110/7	10.0 × 2.0	1
2068110/8	12.0 × 2.0	1



RUBBER TUBING, SILICON

- Highly elastic, non-toxic, heat resistant from -50°C to 250°C , repeatedly autoclavable, flexible odourless and transparency of the tubes allows clear visibility of the flowing fluid.
- Coil length 10m.



Cat. No.	Bore $\times$ Wall Thick (mm)	Pack of (Coil)
2068100/1	2.0 $\times$ 1.0	1
2068100/3	3.0 $\times$ 1.0	1
2068100/3A	3.0 $\times$ 1.5	1
2068100/3B	4.0 $\times$ 1.0	1
2068100/4	4.0 $\times$ 1.5	1
2068100/4A	5.0 $\times$ 1.0	1
2068100/5	5.0 $\times$ 1.5	1
2068100/5A	6.0 $\times$ 1.0	1
2068100/6	6.0 $\times$ 1.5	1
2068100/6A	6.0 $\times$ 2.0	1
2068100/6B	6.0 $\times$ 3.0	1
2068100/6C	7.0 $\times$ 1.5	1
2068100/7	7.0 $\times$ 2.0	1
2068100/8	8.0 $\times$ 1.5	1
2068100/9	8.0 $\times$ 2.0	1
2068100/9A	8.0 $\times$ 3.0	1
2068100/9B	9.0 $\times$ 2.0	1
2068100/11	10.0 $\times$ 2.0	1
2068100/11A	10.0 $\times$ 3.0	1
2068100/11B	12.0 $\times$ 3.5	1
2068100/11C	12.5 $\times$ 2.5	1
2068100/12	14.0 $\times$ 3.0	1
2068100/13	15.0 $\times$ 4.0	1
2068100/14	16.0 $\times$ 3.0	1



arco®
let's learn science

Porcelainware



EVAPORATING BASIN, FLAT FORM

- Chemical-porcelain ware. Shallow form with lip, flat bottom.
- Highly resistant to chemicals.
- With stand temperatures to 1150°C (2102°F). Glazed except for rim and part of outside bottom.



Cat. No.	Capacity (mL)	OD × Height (mm)	Pack of (Pcs)
2060300/A1	10	50 × 10	10
2060300/1A	30	60 × 13	10
2060300/1B	35	65 × 16	10
2060300/2	50	75 × 20	10
2060300/2A	80	85 × 22	10
2060300/3	100	100 × 23	5
2060300/3A	100	OD 77mm	5
2060300/3B	200	120 × 34	5
2060300/4A	300	150 × 40	5
2060300/5A	500	OD 175mm	1
2060300/7	1000	OD 200mm	1
2060300/7A	1500	OD 250mm	1
2060300/8A	2000	OD 300mm	1

EVAPORATING BASIN, ROUND FORM

- Chemical resistant. Round Bottom type dishes.
- Deep form design with lip.
- Useable temperature range up to, 1150°C (2102°F).
- Glazed inside except rim and part of outside area.



Cat. No.	Capacity (mL)	OD × Height (mm)	Pack of (Pcs)
2060330/3A	35	60 × 24	10
2060330/4A	70	75 × 30	10
2060330/4B	80	80 × 30	10
2060330/5A	120	94 × 42	10
2060330/6A	150	100 × 42	5
2060330/7A	250	115 × 45	5
2060330/8A	385	145 × 52	5
2060330/8B	420	150 × 42	5
2060330/9A	525	162 × 51	5
2060330/10A	765	185 × 54	5
2060330/11A	850	190 × 56	5
2060330/12	1000	200 × 77	5
2060330/13	1285	215 × 75	5
2060330/14	2100	265 × 80	5
2060330/15	3250	305 × 95	5
2060330/16	5000	Top OD 355mm	5
2060330/17	8500	Top OD 400mm	5

BEEHIVE SHELVES

- All glazed except bottom and top rim.

Cat. No.	Top Dia (mm)	Pack of (Pcs)
2060570/1	60	5
2060570/2A	75	5
2060570/3	85	5
2060570/4	100	1



COMBUSTION BOAT, GLAZED

- Chemical resistant. All Glazed except outside bottom and handle area. Useable temperature range up to, 1150°C (2102°F).
- Recommendations: Heating/cooling rate should not to exceed 200°C/h.

Cat. No.	Capacity (mL)	Length (mm)	Pack of (Pcs)
2060750/1	1.5	80	10
2060750/2	2	86	10
2060750/3	7	90	10
2060750/4	12	120	10



CASSEROLE

- Chemical resistant. All Glazed except outside bottom and handle area. Useable temperature range up to, 1150°C (2102°F).
- Recommendations: Heating/cooling rate should not to exceed 200°C/h.

Cat. No.	Capacity (mL)	OD × Height (mm)	Pack of (Pcs)
2060760/1	20	43 × 23	1
2060760/2	35	Top OD 45	1
2060760/3	65	70 × 35	1
2060760/4	85	60 × 43	1
2060760/5	120	70 × 48	1
2060760/6	140	85 × 42	1
2060760/7	200	100 × 50	1
2060760/8	300	97 × 60	1
2060760/9	400	105 × 69	1
2060760/10	500	133 × 77	1
2060760/11	760	144 × 90	1
2060760/12	1250	174 × 100	1



CLAY PIPE TRIANGLE

- Unglazed pipes triangle with MS wires.

Cat. No.	Pipe Length (mm)	Pack of (Pcs)
2062340/1	50	10
2062340/2	60	10
2062340/3	75	10

CLAY PIPE TRIANGLE, SUPERIOR

- Unglazed pipes triangle with stainless steel wires.

Cat. No.	Pipe Length (mm)	Pack of (Pcs)
2062341/1	50	10
2062341/2	60	10
2062341/3	75	10

CRUCIBLE, FOR FURNACE (ROSE CRUCIBLE)

- Chemical resistant. All Unglazed and without perforated cover or tube.
- Max. limit of use is 1400°C.
- Recommendations: Heating/Cooling rate should not to exceed 200°C/h.

Cat. No.	Capacity (mL)	OD × Height (mm)	Pack of (Pcs)
2062582	70	50 × 60	10

CRUCIBLE, BITUMEN

- Chemical resistant. Large area for filtering with perforated bottom surface.
- All glazed except rim and outside bottom area.
- Supplied without cover.
- Useable with Filter Paper of diameter 30–33mm.

Cat. No.	Capacity (mL)	OD × Height (mm)	Pack of (Pcs)
2062763	28	44 × 24	10



CRUCIBLE, TALL FORM, WITH LID

- Chemical resistant. With Lid. All glazed and outside bottom surface. Max. limit of use is 1150°C.
- Recommendations: Heating/Cooling rate should not to exceed 200°C/h.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2062760/A1	1.3	10
2062760/A2	5	10
2062760/1	10	10
2062760/1A	15	10
2062760/2	20	10
2062760/3	25	10
2062760/4	30	10
2062760/5A	40	10
2062760/6	50	10
2062760/6A	60	10
2062760/6B	90	5
2062760/7	100	5
2062760/7A	150	5
2062760/8	250	5



CRUCIBLE, WIDE FORM, WITH LID

- Chemical resistant. With Lid. All glazed and outside bottom surface. Max. limit of use is 1150°C.
- Recommendations: Heating/Cooling rate should not to exceed 200°C/h.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2062765/1	2	10
2062765/2	5	10
2062765/3	8	10
2062765/4	10	10
2062765/5	17	10
2062765/6	25	10
2062765/7	30	10
2062765/8	35	10
2062765/9	50	10
2062765/10	75	10
2062765/11	100	5
2062765/12	150	5
2062765/13	250	5
2062765/14	500	5



CRUCIBLE, GOOCH

- Chemical resistant. Perforated bottom. Without cover.
- All glazed except outside bottom and rim.
- Max. limit of use is 1150°C. Used for total suspended solids determinations.

Cat. No.	Capacity (mL)	OD × Height (mm)	Pack of (Pcs)
2062850/1	15	29 × 17 × 32	10
2062850/1A	17	30 × 20 × 36	10
2062850/2	20	34 × 22 × 35	10
2062850/4	30	36 × 22 × 45	10
2062850/4A	35	41 × 24 × 43	10
2062850/5	50	40 × 25 × 49	10
2062850/6A	140	55 × 31 × 83	10

CRUCIBLE, POROUS BOTTOM

- Chemical resistant. Porous disc formed in walls permanently. Excellent stability in rate of flow and porosity.

Cat. No.	Capacity (mL)	OD × Height (mm)	Pore Dia	Quality Micron	Pack of (Pcs)
2062851/1	25	36 × 42	1.2	Very Fine	10
2062851/2	25	36 × 42	5	Fine	10
2062851/3	25	36 × 42	15	Medium	10

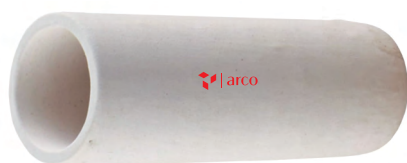
POROUS POT

- Cylindrical shaped porous pot.
- Used in electrochemistry for the construction of voltaic cells, To collect impurities dissolved in solutions e.t.c.

Cat. No.	OD × Height (mm)	Pack of (Pcs)
2062860/1	50 × 150	10
2062860/2	60 × 150	10
2062860/3	75 × 150	10

POROUS PLATE

Cat. No.	TOP OD (mm)	Pack of (Pcs)
2062865/1	100	10
2062865/2	125	10
2062865/3	150	5



DESICCATOR PLATES

DESICCATOR PLATES, MEDIUM HOLES

- Chemical resistant. One sided glazed. Autoclavable.
- Perforated plate with Medium holes and a big hole in center.
- Max. limit of use is 1150°C.

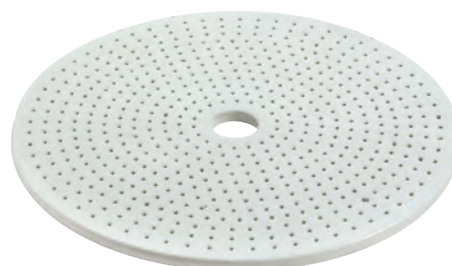
Cat. No.	OD (mm)	No. of Holes	Pack of (Pcs)
2063390/3	140	6	1
2063390/4	165	7	1
2063390/5	190	8	1
2063390/6	230	10	1
2063390/7	290	13	1



DESICCATOR PLATES, SMALL HOLES

- Chemical resistant. One sided glazed. Autoclavable.
- Perforated plate with small holes and a big hole in center.
- Max. limit of use is 1150°C.

Cat. No.	OD (mm)	Hole Dia (mm)	Pack of (Pcs)
2063392/1	140	5	1
2063392/1A	180	5	1
2063392/2	190	5	1
2063392/2A	220	5	1
2063392/3	230	5	1
2063392/4	230	2	1
2063392/5	280	5	1
2063392/6	290	5	1



DESICCATOR PLATES

- Chemical resistant. One sided glazed. Autoclavable.
- Perforated plate without hole at center.
- Max. limit of use is 1150°C.

Cat. No.	OD (mm)	Hole Dia (mm)	Pack of (Pcs)
2063394/1	95	3	1
2063394/2	115	3	1
2063394/3	230	8	1



DESICCATOR PLATES WITH STAND

- Chemical resistant. One sided glazed. Autoclavable.
- Stable support with three feet.
- Max. limit of use is 1150°C.



Cat. No.	Capacity (mL)	OD x Height (mm)	Hole Dia (mm)	Pack of (Pcs)
2063393/1	95	3	30	1
2063393/2	115	4	30	1
2063393/3	142	5	30	1
2063393/4	146	7	30	1
2063393/5	190	7	30	1
2063393/6	230	8	30	1

STREAK PLATE

- Chemical resistant. Unglazed. Thickness: 3mm.



Cat. No.	Size (mm) [L x W]	Pack of (Pcs)
2066848	65 x 50	10
2066848/1	50 x 25	10

FUNNEL, BUCHNER, THICK STEM

- Chemical resistant. All glazed except rim. Autoclavable.
- With Fixed perforated plate.



Cat. No.	Top Dia. (mm)	Filter Paper Dia (mm)	Pack of (Pcs)
2064800/1	35	27	10
2064800/2	50	40	10
2064800/3	60	50	10
2064800/4	75	70	10
2064800/5	100	90	1
2064800/6	125	110	1
2064800/6A	130	115	1
2064800/7	150	130	1
2064800/8	200	175	1
2064800/9	250	230	1
2064800/9A	275	240	1
2064800/10	300	260	1
2064800/10A	352	320	1
2064800/11	400	360	1

FUNNEL, BUCHNER, THIN STEM

- Chemical resistant. All glazed except rim. Autoclavable.
- With Fixed perforated plate.

Cat. No.	Top Dia. (mm)	Filter Paper Dia (mm)	Pack of (Pcs)
2064801/1	20	13	10
2064801/2	50	40	10
2064801/3	65	55	10
2064801/4	86	70	10
2064801/5	105	90	1
2064801/6	127	110	1
2064801/7	143	124	1
2064801/8	172	150	1
2064801/9	210	185	1
2064801/10	270	240	1



FUNNEL, HIRSCH

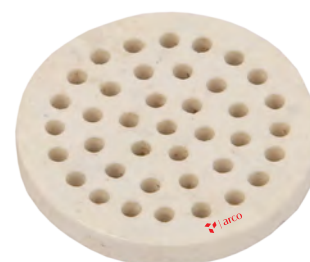
- Chemical resistant. Autoclavable.
- With Fixed perforated plate.

Cat. No.	Outer Dia. (mm)	Filter Paper Dia (mm)	Pack of (Pcs)
2064890/1	30	10	10
2064890/1A	42	10	10
2064890/2	50	25-30	10
2064890/2A	55	13-15	10
2064890/3	75	40-47	10
2064890/4	100	55	10



FILTER DISC

Cat. No.	Outer Diameter (mm)	Pack of (Pcs)
2064891/1	12	25
2064891/2	20	25
2064891/3	25.5	25



SPOTTING / COLOR PLATE

- Chemical resistant. All glazed except bottom surface.
- Useful for color reactions.

Cat. No.	Dimension (mm)	No. of Depression	Pack of (Pcs)
2066840/A1	92 × 31 × 15	3	5
2066840/1	94 × 62 × 15	6	5
2066840/1A	82 × 82 × 15	9	5
2066840/2	115 × 88 × 15	12	5
2066840/3	180 × 140 × 15	30	5



MORTAR & PESTLE

- Chemical resistant. With lip. Mortar glazed outside.
- Unglazed pestle to grinding surface.
- Oversized pestle for hand comfort and made from porcelain.
- Wooden Handle Pestle.



Cat. No.	Capacity (mL)	ID × OD (mm)	Pack of (Pcs)
2065610/A1	60	60 × 80	1
2065610/1	100	75 × 90	1
2065610/1A	150	85 × 105	1
2065610/2	275	100 × 125	1
2065610/3	500	125 × 155	1
2065610/4	900	150 × 180	1
2065610/5	1500	175 × 200	1
2065610/6	2000	200 × 230	1
2065610/7	4200	250 × 285	1
2065610/8	7000	300 × 330	1

MORTAR & PESTLE, DELUXE

- Chemical resistant. With lip. Mortar glazed outside.
- Unglazed pestle to grinding surface.
- Oversized pestle for hand comfort and made from porcelain.
- Porcelain Handle Pestle.



Cat. No.	Capacity (mL)	ID × OD (mm)	Pack of (Pcs)
2065640/A1	60	60 × 80	1
2065640/1	100	75 × 90	1
2065640/1A	150	85 × 105	1
2065640/2	275	100 × 125	1
2065640/3	500	125 × 155	1
2065640/4	900	150 × 180	1
2065640/5	1500	175 × 200	1
2065640/6	2000	200 × 230	1
2065640/7	4200	250 × 285	1
2065640/8	7000	300 × 330	1

PESTLE

Porcelain Cat. No.	Wooden Cat. No.	Size (mm)	Pack of (Pcs)
2065641/1	2065611/1	98	1
2065641/2	2065611/2	114	1
2065641/3	2065611/3	130	1
2065641/4	2065611/4	157	1
2065641/5	2065611/5	180	1
2065641/6	2065611/6	194	1
2065641/7	2065611/7	222	1
2065641/8	2065611/8	262	1
2065641/9	2065611/9	280	1
2065641/10	2065611/10	300	1

SPATULA WITH SPOON

- Chemical resistant. All glazed.
- Long spatula and a knob on alternate ends.

Cat. No.	Length (mm)	Pack of (Pcs)
2066505/1	100	10
2066505/2	125	10
2066505/3	145	10
2066505/4	165	10
2066505/5	198	10
2066505/6	220	5
2066505/7	260	5



SPATULA

- Chemical resistant. All glazed.
- Long spatula on one end and knob on second end.

Cat. No.	Particulars	Pack of (Pcs)
2066506/1	Spatula	10



TILES, ACID PROOF

- Square shaped porous tiles.

Cat. No.	Size (L×W×H)	Pack of (Pcs)
2066855/1	100 × 100 × 12mm	5
2066855/2	150 × 150 × 25mm	5



TROUGH, MERCURY

- Oval shaped, round form, porcelain trough.
- All glazed except bottom.
- Capacity: 100mL, OD: 83mm.

Cat. No.	Particulars	Pack of (Pcs)
2067560/1	Trough, Mercury	5



TROUGH, PORCELAIN

- Made of Porcelain.
- All glazed except bottom.



Cat. No.	Capacity (mL)	Outer Dia. (mm)	Pack of (Pcs)
2067595/1	350	100	1
2067595/2	1000	150	1
2067595/3	1900	200	1
2067595/4	3000	250	1
2067595/5	4800	300	1

HIGH ALUMINA PRODUCTS

High Alumina wares is made of 99.6% pure aluminum oxide. Highly resistant to chemical attack, this alumina-ceramic ware is especially useful to chemists, metallurgists and other involved in high temperature work demanding contamination-free results.

MORTAR & PESTLE, AMERICAN DESIGN

- High Alumina 99.7% Al_2O_3 .
- Made from porcelain.



Cat. No.	Capacity (mL)	Top Dia. (mm)	Pack of (Pcs)
2065646/1	1.5	35	1
2065646/2	7	50	1
2065646/3	15	65	1
2065646/4	30	75	1
2065646/5	80	100	1

MORTAR & PESTLE, EUROPEAN DESIGN

- High Alumina 99.7% Al_2O_3 .
- Made from porcelain.



Cat. No.	Top Dia. (mm)	Pack of (Pcs)
2065648/1	50	1
2065648/2	75	1
2065648/3	100	1
2065648/4	125	1
2065648/5	150	1

DISC, CIRCULAR

- High Alumina 99.7% Al₂O₃.
- Made from porcelain.

Cat. No.	Top Dia. (mm)	Pack of (Pcs)
2068215/1	10	10
2068215/2	15	10
2068215/3	20	10
2068215/4	25	10
2068215/5	28	10
2068215/6	32	10
2068215/7	38	10
2068215/8	48	10
2068215/9	58	10
2068215/10	75	10
2068215/11	90	10
2068215/12	100	10
2068215/13	115	10
2068215/14	125	10
2068215/15	150	5



BALLS / BEADS

- High Alumina 99.7% Al₂O₃.
- Made from porcelain.

Cat. No.	Diameter (mm)	Pack of (Pcs)
2065605/1	1-3	10
2065605/2	8-10	10
2065605/3	10-15	10
2065605/4	15-20	10
2065605/5	20-25	10



COMBUSTION BOAT WITH TAIL & HOLE

- High Alumina 99.7% Al₂O₃.
- Made from porcelain.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2060755/1	3	10
2060755/2	7	10
2060755/3	15	10
2060755/4	30	10
2060755/5	40	5
2060755/6	500	1



TRAY, RECTANGULAR

- High Alumina 99.7% Al₂O₃.
- Made from porcelain.



Cat. No.	Capacity (mL)	Pack of (Pcs)
2067600/1	5	10
2067600/2	10	10
2067600/3	15	10
2067600/4	25	10
2067600/5	30	10
2067600/6	80	10
2067600/7	100	5
2067600/8	130	5
2067600/9	140	5
2067600/10	160	5
2067600/11	225	1
2067600/12	240	1
2067600/13	250	1
2067600/14	340	1
2067600/15	1000	1

CRUCIBLE, HIGH FORM

- High Alumina 99.7% Al₂O₃.
- Made from porcelain.



Cat. No.	Capacity (mL)	Top OD (mm)	Pack of (Pcs)
2062764/1	5	23	10
2062764/2	10	29	10
2062764/3	20	38	10
2062764/4	50	48	10
2062764/5	100	58	10
2062764/6	250	76	10
2062764/7	250	82	10
2062764/8	500	96	10
2062764/9	750	110	5
2062764/10	1000	126	5
2062764/11	1500	130	5
2062764/12	2000	160	5

CRUCIBLE, LOW FORM

- High Alumina 99.7% Al_2O_3 .
- Made from porcelain.

Cat. No.	Capacity (mL)	Top OD (mm)	Pack of (Pcs)
2062734/1	10	39	5
2062734/2	20	50	5
2062734/3	25	43	5
2062734/4	30	56	5
2062734/5	50	61	5
2062734/6	80	64	5
2062734/7	175	82	5
2062734/8	225	87	5



CRUCIBLE, CYLINDRICAL FORM

- High Alumina 99.7% Al_2O_3 .
- Made from porcelain.

Cat. No.	Capacity (mL)	Top OD (mm)	Pack of (Pcs)
2062720/1	0.2	10	5
2062720/2	1	17	5
2062720/3	2	13	5
2062720/4	3	17	5
2062720/5	5	18	5
2062720/6	5	17	5
2062720/7	5	28	5
2062720/8	10	28	5
2062720/9	15	28	5
2062720/10	15	32	5
2062720/11	20	32	5
2062720/12	20	28	5
2062720/13	30	35	5
2062720/14	40	40	5
2062720/15	50	35	5
2062720/16	50	41	5
2062720/17	60	55	5
2062720/18	60	41	5
2062720/19	60	56	5
2062720/20	80	47	5
2062720/21	80	40	5
2062720/22	100	52	5
2062720/23	150	54	5
2062720/24	150	70	5
2062720/25	170	57	5
2062720/26	225	64	5
2062720/27	250	80	5
2062720/28	410	90	5
2062720/29	450	84	5
2062720/30	750	83	5
2062720/31	900	85	5
2062720/32	1000	100	5
2062720/33	1500	105	5
2062720/34	2500	127	5



MORTAR PESTLE

AGATE MORTAR & PESTLE GREY



Cat. No.	Top Outer Dia. (inch)	Pack of (Pcs)
2065650/1	1.0	1
2065650/2	1.5	1
2065650/3	2.0	1
2065650/4	2.5	1
2065650/5	3.0	1
2065650/6	3.5	1
2065650/7	4.0	1
2065650/8	4.5	1
2065650/9	5.0	1
2065650/10	6.0	1
2065650/11	6.5	1
2065650/12	7.5	1

AGATE MORTAR & PESTLE BLACK



Cat. No.	Top Outer Dia. (inch)	Pack of (Pcs)
2065655/1	2.0	1
2065655/2	2.5	1
2065655/3	3.0	1
2065655/4	3.5	1
2065655/5	4.0	1
2065655/6	4.5	1
2065655/7	5.0	1
2065655/8	6.0	1
2065655/9	6.5	1
2065655/10	7.0	1
2065655/11	7.5	1
2065655/12	8.0	1

AGATE PESTLE



Cat. No.	Length (inch)	Pack of (Pcs)
2065651/1	1.0	5
2065651/2	1.5	5
2065651/3	2.0	5
2065651/4	2.5	5
2065651/5	3.0	5
2065651/6	3.5	5
2065651/7	4.0	5
2065651/8	4.5	5
2065651/9	5.0	5
2065651/10	6.0	5
2065651/11	6.5	5
2065651/12	7.0	5

Lab Safety



SAFETY SCREEN

- To avoid any chance of burning from chemical reaction and any other experiment which can cause injury at time of observing the results of that experiment.
- Safety screen made of a transparent thick acrylic sheet divided into three parts (300 x 600) mm approx. each can be used.
- Outer sides can flap across their vertical axis as per the requirement of the experimental set up.
- Folding assembly give an advantage to store it easily.
- Overall dimensions 900 x 600mm approx.

Cat. No.	Particulars	Pack of (Pcs)
2110085	Safety Screen	1

GLOVES

For the protection of hands while handling noxious material, inside laboratory as well as in outside field work.

- **Polythene, Disposable:** Made of thin polythene sheet, for single use.
- **Rubber:** General purpose, medium weight gloves, provided excellent electrical insulation.
- **Latex:** Sterilized. Lightly textured fingers and palm surface for a good grip. With cuff-ends.
- **Nitrile:** Latex-free, odour-free and powder-free. Can be used in food industry.
- **Neoprene:** Suitable for wet & dry applications. Can be used in chemical industry.
- **Leather:** Heat resistant, having the ability to withstand contact heat up to 250°C, making them suitable for use in hot environments.

Cat. No.	Particulars	Pack of (Pcs)
2110120/1	Polythene, Disposable	100
2110120/2	Rubber	1 Pair
2110120/3	Latex	50 Pair
2110120/4A	Nitrile	50 Pair
2110120/14	Neoprene	1 Pair
2110120/16	Leather	1 Pair

FACE SHIELD

- To protect face from chemicals splash as well as from flying objects.
- A transparent, non-flammable plastic visor is fitted in moulded guard with steel bound.
- An adjustable strap is also provided.

Cat. No.	Particulars	Pack of (Pcs)
2110290	Face Shield	5



HAND PROTECTORS

- It will be dangerous to handle a heated up material i.e. flask, beaker etc. but with the help of this hand protector one can easily handle such type of material.
- Studded surface is used for proper gripping of materials with a temperature up to 250°C.

Cat. No.	Particulars	Pack of (Pcs)
2110125	Hand Protectors	10



BENCH MATS, RUBBER

- Made of natural rubber. Temperature resistant upto 70°C.

Cat. No.	Size (mm)	Pack of (Pcs)
2110336/1	150×150	10
2110336/2	260×260	10
2110336/3	300×300	10
2110336/4	230×230	10



BENCH MATS, SILICON

- Made of silicon. Temperature resistant upto 70°C.

Cat. No.	Size (mm)	Pack of (Pcs)
2110337/1	150×150	10
2110337/2	260×260	10
2110337/3	300×300	10



FIRE BLANKET

- Provides excellent fire protection.
- A woven fiberglass fire blanket with a PVC interlayer.
- Suitable for contained fires and personal clothing fires. Ideal for small fires that can occur in lab.
- Blanket contained in a suitable casing for mounting on the wall and can be taken out very quickly in an emergency by pulling down the release tapes.
- Instruction clearly printed on the casing.

Cat. No.	Size (mm)	Pack of (Pcs)
2110360/1	1000 × 1000	1
2110360/2	1200 × 1200	1



FIRST AID KIT



- A range of first aid kit, useful for routine first aid purposes, supplied in sturdy plastic box or soft zipped pouch.
- Scissors
- Cotton
- Safety Pins
- Cotton
- Antiseptic Ointment
- Forceps
- Dressing, 2" Cotton
- Disposable Gloves, Pair
- Micropore Tape Roll, 10mm
- Waterproof Bandages
- Dressing, 3"
- Antiseptic Solution - 100mL
- Crepe Bandages

Cat. No.	Particulars	Pack of (Pcs)
2110320/1	For 1 Person, In Plastic Box	1
2110320/2	For 1 Person, In Zipped Pouch	1
2110320/3	Up to 10 Persons, In Plastic Box	1
2110320/4	Up to 20 Persons, In Plastic Box	1
2110320/5	Up to 50 Persons, In Plastic Box	1



LABORATORY COAT

- White polyester/cotton, with two side pocket and one breast pocket with stud front fastening. Unisex design.

Cat. No.	Particulars	Length x Chest	Pack of (Pcs)
2110340/1	Small	37" x 38"	5
2110340/2	Medium	38" x 40"	5
2110340/3	Large	39" x 42"	5



APRONS, DISPOSABLE

- Lightweight, made of polythene. Intended for single use. Blood, water and chemical resistant, sterilized.
- With halter neck band and waist ties.
- For use by both men and women.

Cat. No.	Particulars	Pack of (Pcs)
2110160	Aprons, Disposable	5

APRONS, RUBBERIZED CLOTH

- These aprons are made of a chemically-resistant rubberized cloth fabric for additional protection from harmful chemicals.
- For use by both men and women.

Cat. No.	Particulars	Pack of (Pcs)
2110161/1	Small	10
2110161/2	Medium	10
2110161/3	Large	10



APRONS, VINYL

- This semi-translucent, latex-free vinyl apron is a great way to protect your clothes from messy labs.
- The apron is reinforced at points of strain giving it a sturdy construction.
- For use by both men and women.

Cat. No.	Particulars	Pack of (Pcs)
2110162/1A	Small	10
2110162/2A	Medium	10
2110162/3A	Large	10



FACE MASK, DISPOSABLE

- For single use. Bacteria filtering efficiency; permeable to air.
- Cool and comfortable, with metal nose clip. Sterilized.

Cat. No.	Particulars	Pack of (Pcs)
2110200	Face Mask, Disposable	100



FACE MASK, FABRIC

- For protection against dust particles and provided with aluminium adjustable nose clip ensuring custom shape.
- The mask is weld fringe. Seal to avoid open layer around the edges.

Cat. No.	Particulars	Pack of (Pcs)
2110200/1	Face Mask, Fabric	100



SAFETY GOGGLES-TYPE 1



- For protecting eyes from harmful substances. Completely cover eyes from all sides.
- Single piece clear white plastic, can be used over normal spectacles. With adjustable elastic band.

Cat. No.	Particulars	Pack of (Pcs)
2110240/1	Safety Goggles- Type 1	10

SAFETY GOGGLES-TYPE 2



- Light Weight. Made of Polycarbonate with impact resistant lens. Ventilated arms keep the goggles fogging free.

Cat. No.	Particulars	Pack of (Pcs)
2110250	Safety Goggles- Type 2	10

SAFETY GOGGLES-TYPE 3



- Flexible vinyl frame features a clear plastic view lens with adjustable elastic band.
- Suitable for general lab applications to avoid risk of chemicals splashing.
- Multiple small holes are provided for ventilation.

Cat. No.	Particulars	Pack of (Pcs)
2110260	Safety Goggles- Type 3	5

SAFETY GOGGLES-TYPE 4



- Flexible vinyl frame features a clear plastic view lens with adjustable elastic band.
- Suitable for general lab applications to avoid risk of chemicals splashing.
- With advanced option available to protect against impact, small particles and debris.

Cat. No.	Particulars	Pack of (Pcs)
2110270	Safety Goggles- Type 4	5

SAFETY GOGGLES-TYPE 5



- Unbreakable, lightweight, moulded clear plastic front, trendy shaped glasses, modern design available in different shapes with integrated side shields.
- These goggles provides panoramic vision. Contoured, slip-resistant nose-pad for convenient wearing.

Cat. No.	Particulars	Pack of (Pcs)
2110280/1	Adjustable arm length	10
2110280/2	Non-adjustable arm length	10

Lab Consumables



BRUSHES, BEAKER

- Nylon bristles head. Dimensions: 150×70mm. Overall length: 400mm.

Cat. No.	Particulars	Pack of (Pcs)
2061500	With wooden handle	10
2061500/1	Without wooden handle	10

BRUSHES, BOTTLE

- Nylon bristles head on wired handle.

Cat. No.	Head Length (mm)	Head Dia (mm)	Overall Length (mm)	Pack of (Pcs)
2061530/1	65	45	300	10
2061530/2	75	50	350	10
2061530/3	100	65	400	10
2061530/4	150	75	750	10

BRUSHES, BURETTE

- Bristle head on wired handle.

Cat. No.	For Capacity (mL)	Head Dia (mm)	Overall Length (mm)	Pack of (Pcs)
2061560/1	10	13	500	10
2061560/2	25	16	600	10
2061560/3	50	19	700	10
2061560/4	100	25	900	10

BRUSHES, CYLINDER

- Nylon head with fan shaped end, on strong galvanized wire handle.

Cat. No.	Head Length (mm)	Head Dia (mm)	Overall Length (mm)	Pack of (Pcs)
2061590/1	65	120	600	10
2061590/2	75	140	600	10

BRUSHES, TUBE

- Nylon brush in the center along the length of a galvanized wire handle.

Cat. No.	Head Length (mm)	Head Dia (mm)	Overall Length (mm)	Pack of (Pcs)
2061680/1	70	3	400	10
2061680/2	70	6	600	10
2061680/3	70	12	600	10



PIPE CLEANER

- Pipe cleaner with a maximum length of 250mm approx.

Cat. No.	Particulars	Pack of (Pcs)
2061750	Pipe Cleaner	100



BRUSHES, FLASK

- Nylon bristles head, curved, about 100mm long and 50mm diameter with hinged center joint, overall length about 380mm.

Cat. No.	Particulars	Pack of (Pcs)
2061620	Brushes, Flask	10



BRUSHES, TEST TUBE

- Nylon bristles head, curved, about 100mm long and 50mm diameter with hinged center joint overall length about 380mm.

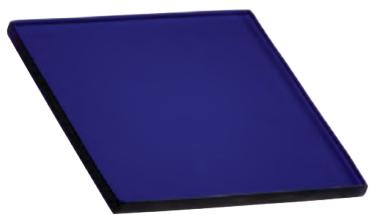
Cat. No.	Particulars	Pack of (Pcs)
2061650/1	Nylon bristles on flexible galvanized wire. Head size 50×75mm. Length 230mm.	10
2061650/2	Tapered bristles with tip having cotton mop, for tubes 19 to 25mm bore. Length about 230mm on flexible galvanized wire handle.	10
2061650/3	Bristles, for shaped end on flexible galvanized wire. Head size 50×60mm. Length about 230mm.	10
2061650/4	Nylon, head size 50×19mm on flexible galvanized wire, length about 230mm.	10
2061650/5	Micro bristles, with cotton end, Head size 38×10mm, on flexible galvanized wire, length about 190mm.	10



COBALT GLASS

- For potassium dry reaction.

Cat. No.	Size (mm)	Pack of (Pcs)
2062520/1	50 × 25	10
2062520/2	75 × 25	10
2062520/3	75 × 50	10



MAGNESIUM RIBBON

- A long strip of magnesium metal approx. 10 meters long, flammable solid, weight about 25 grams is used in fire works and combustion experiments.

Cat. No.	Particulars	Pack of (Pcs)
2063310	Magnesium Ribbon	10



WOOD SPLINTS

- Useful for lighting burners or testing for oxygen (glowing splint) etc. Comprises thin wooden strips, supplied in pack of 100 splints.

Cat. No.	Particulars	Pack of (Pcs)
2069330	Wood Splints	100



LENS CLEANING TISSUE PAPER

- Soft, lint free. Size 9×14.5cm. Supplied in pack of 100 leaves.

Cat. No.	Particulars	Pack of (Pcs)
2067530	Lens Cleaning Tissue Paper	10



FILTER PAPER SHEETS

- Big sheets of filter paper with quality similar to Cat No. 2063720, available in square or rectangular shapes.

Cat. No.	Size (mm)	Pack of (Pcs)
2063780/1	Square: 45×45cm	100
2063780/2	Rectangular: 46×56cm	100



FILTER PAPER

- Equivalent to Filter Paper. A widely used, filter paper for qualitative use.
- Filter speed: Medium-fast, Retention: Medium.
- Neutral in nature with good wet strength; non-toxic; low ash contents, smooth, lint-free, uniform surface.

Cat. No.	Diameter (mm)	Pack of (Pcs)
2063720/1	90	100
2063720/2	110	100
2063720/3	125	100
2063720/4	150	100
2063720/5	185	100
2063720/6	215	100
2063720/7	240	100



FILTER PAPER, SUPERIOR GRADE

- A good quality paper for general purpose use. Possesses medium retention and medium/fast flow rate.
- Suitable for qualitative work for filtering less fine precipitates and in quantitative work where ash weight and composition are not of significance.
- Supplied in pack of 100 circles.

Cat. No.	Diameter (mm)	Pack of (Pcs)
2063750/1	90	100
2063750/2	110	100
2063750/3	125	100
2063750/4	150	100
2063750/5	185	100
2063750/6	215	100
2063750/7	240	100



pH PAPER

- Standard quality pack. Total 100 leaves, each of size 63.5×10mm.

Cat. No.	Range (pH)	Pack Type	No. of Books	Pack of (Pcs)
2065340/1	1-10	Plastic Box	5	100/1
2065340/2	1-10	Card Board	10	100/1
2065340/3	1-11	Plastic Box	5	100/1
2065340/4	1-11	Card Board	10	100/1
2065340/5	1-14	Plastic Box	5	100/1
2065340/6	1-14	Card Board	10	100/1

pH PAPER STRIP, WITH DISPENSER

- Indicator paper supplied in plastic dispenser containing 5m of 8mm wide test strip.
- A colour chart is provided on the side of each dispenser. Full range paper covering.

Cat. No.	Range (pH)	Pack of (Pcs)
2065370/1	1-10	1
2065370/2	1-11	1
2065370/4	1-14	1

LITMUS PAPER, ECONOMICAL

- Good quality. Supplied in cardboard box, containing 5 books of 20 leaves each of size 63.5×10mm wide approx. Total 100 leaves.

Cat. No.	Color	Pack of (Pcs)
2065430/1	Red	100/1
2065430/2	Blue	100/1

LITMUS PAPER, DELUXE

- Superior quality. Supplied in plastic box, containing 5 books of 20 leaves each of size 63.5×10mm approx. Total 100 leaves.

Cat. No.	Color	Pack of (Pcs)
2065490/1	Red	100/1
2065490/2	Blue	100/1





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CENTRIFUGE, HAND



- Centrifuge, Hand Driven machine consisting of die-cast metal parts and a steel pinion and worm drive.
- This includes buckets to take centrifuge glass / plastic tubes of 15mL capacity.

Features:

- For Research applications inside/ outside of the lab.
- Manual powered, no electric power necessary.
- Lightweight, portable and compact.
- Self-lubricating gear.
- Virtually maintenance free.
- Four samples per spin.

Cat. No.	Particulars	Pack of (Pcs)
2050800	Centrifuge, Hand	1

MAGNETIC STIRRER WITH HOT PLATE, ANALOGUE



- Stretching shell and cover prevent leaking.
- Heating and stirring can be used simultaneously, uniform temperature, heating fast and safety.
- Heating power and stirring speed step less adjustable.
- Plate dimensions: 190x190mm

Technical Specifications:

- Operating Voltage: 110V / 220V AC
- Max Temp: 380°C, RPM: 100-2000

Cat. No.	Particulars	Pack of (Pcs)
2051315	Magnetic Stirrer with Hot Plate Analogue	1

MAGNETIC STIRRER WITH HOT PLATE, DIGITAL



- Stretching shell and cover prevent leaking.
- Heating and stirring can be used simultaneously, uniform temperature, heating fast and safety.
- Heating power and stirring speed step less adjustable.
- Plate dimensions: 190x190mm
- Can set the temperature accurately and the stirring speed is step less adjustable.
- Large screen LCD display with back light, Real temperature and real speed display on the screen simultaneously.
- Two sensors, outside PT100 sensor controls the liquid temperature with high precise, inside K type sensor controls the hot plate temperature.

Technical Specifications:

- Operating Voltage: 110V / 220V AC
- Max Temp: 380°C, RPM: 100-2000

Cat. No.	Particulars	Pack of (Pcs)
2051318	Magnetic Stirrer with Hot Plate Digital	1

MAGNETIC STIRRER

- This compact sized stirrer is housed in sturdy aluminum casing with insulated side supports and designed for unmatched quality, functionality and performance.
- If features electronically controlled, continuously variable step-less speed control up to 1500rpm with gradual change in rotational speed to keep the rotations of teflon magnetic bars properly engaged.
- Provided with indicator type ON/OFF switch, fused input and restart switch to assist in bringing stirring bar at the center.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2051320/1	1000	1
2051320/2	2000	1
2051320/3	5000	1



MAGNETIC STIRRER WITH HOT PLATE

- Similar to Magnetic Stirrer Cat No 2051320 but also incorporates hot plate with continuously variable knob to regulate heating to the desired percentage of total heater capacity.
- The main stirring unit is thermally insulated from the hot plate.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2051360/1	1000	1
2051360/2	2000	1
2051360/3	5000	1



HOT PLATE

- Constructional and design features similar to Cat. No. 2051360, but incorporates a hot plate only (without Magnetic Stirrer). Fused input. Operates on 220-240V, 50/60Hz AC.

Cat. No.	Capacity (mL)	Pack of (Pcs)
2051680/1	1000	1
2051680/2	2000	1
2051680/3	5000	1



VACUUM PUMP, HAND OPERATED

- Extremely versatile tool for performing many useful tasks related to vacuum and can also be used to test a variety of automotive systems.
- It can be used to test virtually any system that requires proper sealing, pressure or vacuum to operate and also useful for pumping out the air out of the containers.
- Fitted with a valve to release vacuum without disconnecting the pump. It has two way pumping action for transferring liquids in either direction.
- The corrosion free basic unit comprises a pump body, movable handle, vacuum gauge, vacuum fitting, and a safety capped pressure fitting.
- Comes with a vacuum gauge mounted at the top.

Cat. No.	Particulars	Pack of (Pcs)
1021190	Vacuum Pump, Hand Operated	1



VACUUM PUMP, HAND OPERATED

- Highly suitable with pump plate, magdeburg hemisphere and more educational equipments and can be operated for long periods of time, robust for school use.
- One can easily monitored the oil through the glass window.

Cat. No.	Particulars	Pack of (Pcs)
2050450	Vacuum Pump	1



HEATING MENTLE, ANALOGUE

- Cold rolling sheet stretching and spraying exterior.
- Electronic temperature regulation mode with characteristics of step less speed adjustable, uniform temperature, heating fast, and safety.
- Featured by anti-corrosion, age-resistant, durable and safe.

Technical Specifications:

- Operating Voltage: 220V AC
- Use Max Temp: 450°C
- Working Time: Continuous

Cat. No.	Capacity (mL)	Pack of (Pcs)
2052290/1	100	1
2052290/2	250	1
2052290/3	500	1
2052290/4	1000	1
2052290/5	2000	1
2052290/6	10000	1
2052290/7	20000	1



HEATING MENTLE, DIGITAL

- Similar to Cat No. 2052290 with additional feature of PT100 Temperature sensor, with Adjustable Sensor Rack and Stainless Rods and Max Use Temp: 380°C

Cat. No.	Capacity (mL)	Pack of (Pcs)
2052292/1	100	1
2052292/2	250	1
2052292/3	500	1
2052292/4	1000	1
2052292/5	2000	1
2052292/6	10000	1
2052292/7	20000	1



MELTING POINT APPARATUS

- Electrically heated apparatus, useful for determination of melting points of single solids or mixture up to 350°C. Consisting of cast aluminium case with enclosed heating block and thermostatic control.
- Support for thermometer is also provided. Specially designed heaters are provided for uniform heating, fine temperature control, provision for up to three melting tubes. Includes magnifying lens for capillaries with shadow less illumination.
- An ON/OFF switch controls illuminator lamp and power input to the apparatus. Supplied complete with cooling plug for heating block, thermometer and mains cord. Operates on 220-240V, 50Hz. AC.

Cat. No.	Particulars	Pack of (Pcs)
2052120	Melting Point Apparatus	1



MELTING POINT APPARATUS, DIGITAL

- It measures the melting point or temperature at which a substance start changing its state from solid to liquid.
- Accessory Capillary tubes, closed at one end – 1 pack of 100 tubes.
- Features:
 - 16x2 Jumbo LCD display
 - Membrane keyboard on front panel
 - Temperature Range 50°C - 300°C, Resolution 1°C
 - 2 samples measurement simultaneously
 - Magnifying lens for clear observations with LED Light
- Specifications:
 - Input Voltage: 110V/220V AC
 - Primary Fuse: 2A
 - Heater Type & Wattage: Cartridge, 200W

Cat. No.	Particulars	Pack of (Pcs)
2052125	Melting Point Apparatus, Digital	1



THERMOSTATIC WATER BATH (STRETCHING INNER CHAMBER)

- Cold rolling steel spraying exterior.
- Stainless steel stretching inner container and roof cover; fabrication processed exterior of and prevent from corroding and leaking.
- Intelligent temperature control instrument adopts PID control, dual digital display, with functions of timing of operation (0-9999min), fixed value operation, automatically stop, realization of over-temperature alarm, power-off compensation, power failure memory, error correction and Menu lock.
- Install a water draining switch, one-click operation, convenient and quick.

Technical Specifications:

- Operating Voltage: 110V / 220V
- Temperature Range: RT+5~100°C
- Temperature Motion: $\pm 0.5^\circ\text{C}$
- Senility of Temp Control: $\leq \pm 1$
- Display Error: $\leq \pm 2.5$

Cat. No.	Particulars	Pack of (Pcs)
2052295/1	2 Rows 4 Holes	1
2052295/2	2 Rows 6 Holes	1



WATER STILL, GLASS



- An electrically controlled borosilicate glass laboratory water still or distillation apparatus that can be either wall or bench mounted.
- Produces high quality pyrogen free distillate. Comprises a horizontal boiling chamber with plated heating element, vertical condenser system and control unit mounted on a well painted sturdy stand.
- Features thermostatic auto heater cut-off to prevent over-heating or dry heating. Allows easy cleaning and maintenance, when the heater is inoperative.
- Output capacity about 4L of pyrogen free distillate per hour and is suitable for use with deionised water supply.
- Safety features include resettable thermal fuse, and automatic water level controller. Heating element rated at 3kW. Operates on 220-240V AC, 50/60Hz.

Cat. No.	Particulars	Pack of (Pcs)
2052480	Water Still, Glass	1

DIGITAL COLONY COUNTER



- Readout 0 - 9999
- Auto Marker Pen
- Uniform Glare Free Illumination
- Wolffhugel Glass Grid with Focusing Facility
- 4 Digit, 7-Segment LED Display
- Audible Confirmation of Each Count
- LED Based Illumination

Specifications:

- Dish Size: 110 mm
- Magnification: x 1.7 Surface Magnification
- Power: 230 V $\pm$ 10% AC, 50 Hz,
- Dimensions: 225 x 250 x 280 mm (L x B x H) (Approx.)
- Weight: 4 Kg (Approx.)
- Accessories: Marking Pen, Magnifying Lens, Lens Holder, Operation Manual and Dust Cover

* Other variants are also available with 999 & 999999 counts

Cat. No.	Particulars	Pack of (Pcs)
2053245	Digital Colony Counter	1

TEN LEVEL CONDUCTIVITY INDICATOR



- 10 Level Conductivity Indicator can be used for a quick comparison of conductivity in solutions such as tap water, vinegar, baking soda solution, or varying concentrations of salt water.

Features

- Micro switch for push to hold, to check the conductivity.
- Multicolor bar LEDs for results.
- Prongs material - Brass
- Conductivity indicator.
- Battery Operated. (Included with case)

Cat. No.	Particulars	Pack of (Pcs)
2053300	Ten Level Conductivity Indicator	1

COLORIMETER

- Colorimeter is fast, easy to use, light in weight, compact and portable. It employs an LDR as a detector.
- When light passes through a medium, part of the light is absorbed and as a result there is a decrease in how much of the light reflected by the medium.
- It is a battery operated device made of moulded ABS case. Banana sockets are provided for interfacing with the device.
- Toggle switch is provided to select the red / green wavelengths.

Cat. No.	Particulars	Pack of (Pcs)
2053600	Colorimeter	1



TEMPERATURE DRYING OVEN

- Cold rolling steel electrostatic spraying exterior.
- Cold rolling sheet inner chamber, semicircular arcs at corners for easy cleaning, space between shelves is adjustable.
- Temperature Control System can select pointer type or an intelligent temperature controller. Intelligent temperature controller with PID controller program, dual digital display, light-touch operation button, with function of timing of operation (0-9999min), fixed temperature operation, over-temperature alarm, automatically stop.
- High quality heat isolation door with wide hollow tempered glass observation window, adjustable air-tight buckle lock and silicon rubber seal.

Technical Specifications:

- Operating Voltage: 110V / 220V
- Temperature Range: RT+10 ~ 300°C
- Temperature Motion: $\pm 1.0^{\circ}\text{C}$
- Ambient Temperature: 5-40°C
- Power: 0.6kW

Mechanical Specifications:

- Inner Chamber: 260×260×260mm
- Exterior: 410×410×620mm
- Net Weight: 27kgs

Optional Accessories:

Shelves, RS485 interface, printer, recorder, External Communication, remote control, Program temperature control device, wireless SMS alarm, USB data storage.

Cat. No.	Particulars	Pack of (Pcs)
2052282	Temperature Drying Oven	1



DRYING OVEN / INCUBATOR



- Stainless steel inner chamber, semicircular arcs at corners for easy cleaning. The space between the shelves in the chamber is adjustable. The two sides heating air passage and bottom heating cover can be fast assembly and disassembly.
- PID micro-computer intelligent temperature controller with functions of timing of operation, fixed temperature operation (0-9999min), over-temperature alarm, automatically stop.
- High quality heat isolation door with wide hollow tempered glass observation window, adjustable air-tight buckle lock and silicon rubber seal.
- Perfect construction make sure the fan temperature less than 50°C.
- New design double heating air passages ensure the high precise of the temperature evenness.

Technical Specifications:

- Operating Voltage: 110V / 220V
- Temp. Motion: 0.1C
- Power: 1200W (As Drying Oven)
- Temp. Range: 80~250°C (as Drying Oven)
- Temp. Range: RT+5~80°C(as Incubator)
- Environment Temperature: 5-35°C
- Power: 300W (As Incubator)

Mechanical Specifications:

- Inner Chamber: 350×350×350mm
- Exterior: 490×530×735mm

Optional Accessories:

Shelves, RS485 interface, printer, recorder, External Communication, Remote control, Program temperature control device, wireless SMS alarm, USB data storage.

Cat. No.	Particulars	Pack of (Pcs)
2052284	Drying Oven / Incubator	1

CONSTANT TEMPERATURE INCUBATOR



- Natural convection and high quality air jacket heating method, with the fan ensuring temperature more evenly.
- Stainless steel inner chamber, semicircular arcs at corners for easy cleaning. The space between the shelves in the chamber is adjustable.
- Big screen LCD display displays multiple sets of data. The unique navigation operating key used more humanized. The LCD display with functions of timing of operation(0-9999min), fixed temperature operation, over-temperature alarm, automatically stop, dual display, precisely temperature control and convenient to read. And it has a function of protecting the parameters memory to recover after power on in the situation of data loss because of power out and system halted.
- Independent alarm system for exceeding limiting temperature alarm and automatically interrupted ensures experiments run safely and no accident. Vertical double Duct Lining, turbine of centrifugal forced air, temperature is more uniform. Forced fan heat dissipation air intake structure, makes the highest temperature of fan less than 50°C.
- High quality heat isolation door with wide hollow tempered glass observation window, adjustable air-tight buckle lock and silicon rubber seal.

Technical Specifications:

- Operating Voltage: 110V / 220V
- Temperature Motion: 0.1/±0.2°C
- Power: 250W
- Temperature Range: RT+5 ~ 80°C
- Ambient Temperature: 5-40°C

Mechanical Specifications:

- Inner Chamber: 350 × 350 × 350mm
- Exterior: 490 × 530 × 735mm

Optional Accessories:

Shelves, RS485 interface, printer, recorder, External Communication, remote control, Program temperature control device, wireless SMS alarm, USB data storage.

Cat. No.	Particulars	Pack of (Pcs)
2052286	Constant Temperature Incubator	1

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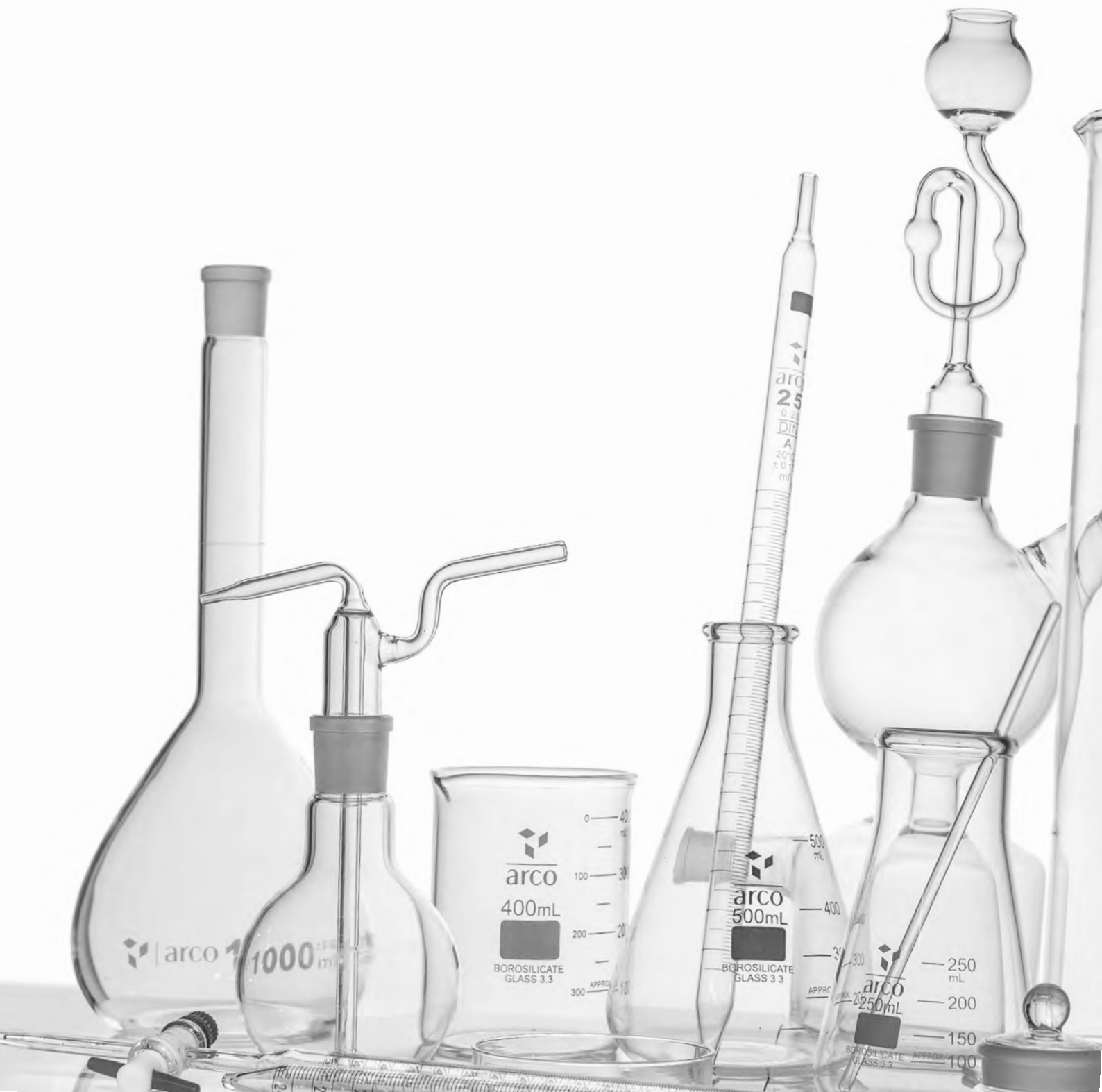
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