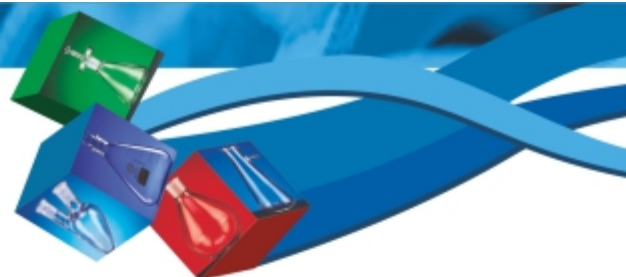




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www.glacierlab.com

National Excellence
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Certificate of National Award



सत्यमेव जयते



भारत सरकार

कृषि एवं ग्रामीण उद्योग मंत्रालय
खादी और ग्रामोद्योग आयोग

राष्ट्रीय पुरस्कार - 2006

खादी एवं ग्रामोद्योग क्षेत्र में उत्कृष्टता के लिए

मे. ग्लैशियर ग्लास वर्क्स

जगधारी रोड

अम्बाला कैंट (हरियाणा)

को राष्ट्रीय उत्कृष्टता पुरस्कार प्रदान किया जाता है।

सी. चन्द्रन आय. ए. एस.

मुख्य कार्यकारी अधिकारी
खादी और ग्रामोद्योग आयोगस्थान : नई दिल्ली
दिनांक : अक्टूबर 7, 2006

कुमुद जोशी

अध्यक्षा
खादी और ग्रामोद्योग आयोगGovernment of India
Ministry of Agro & Rural Industries
Khadi and Village Industries Commission

NATIONAL AWARD - 2006

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Excellence in the field of Khadi and Village Industries to

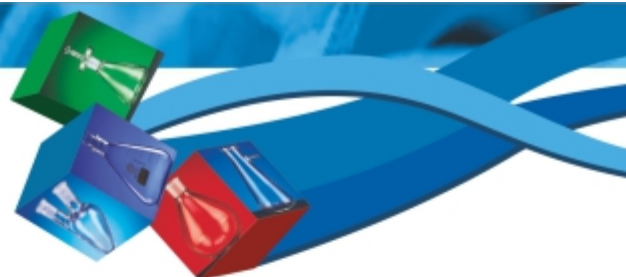
M/s Glacier Glass Works

Jagadhri Road

Ambala Cantt

C. CHANDRAN, IAS
Chief Executive Officer
Khadi and Village
Industries CommissionPlace : New Delhi
Date : October 7, 2006

KUMUD JOSHI
Chairperson
Khadi and Village
Industries Commission



Taking Award from Defence Minister





Certificate of ISO 9001:2008



Certificate

This is to certify that

Glacier Glass Works

Plot No. 44, Vikas Puri, P.O. Industrial Area, Jagadhri Road, Ambala Cantt.
(Haryana), India.

has been assessed and certified by SGC as meeting the requirements of

ISO 9001 : 2008

Quality Management System

For the following activities:

Development, Manufacturing and Supply of Laboratory Glassware, Educational Charts, Models, Equipments, Thermometers, Microscope, Plastic Wares and Ozonator.

ANZSIC Code:	C - 2610, 2839
Certificate Number:	Q/VIIINXI/XVIII88/001
Date of Certification:	02-August-2011
Date of Expiry: (Subject To successful Surveillance)	01-August-2014

1st Surveillance Audit July 2012
2nd Surveillance Audit July 2013

Director
SG Certifications Private Limited.

E-23, Sector-27, NOIDA - 201301 U.P. Ph: 120-4228788
www.sgcertifications.com, email: info@sgcertifications.com



JAS-ANZ



Registry information can be found at:
www.jas-anz.org/register



Accreditation by the Joint Accreditation System of Australia and New Zealand, Acc No M4130808IN

This certificate remains the property of SG Certifications Private Limited. Must be returned if certificate is withdrawn.



As a Glass Blower I Strongly feel that perfection is not a qualification It is a journey though a dark tunnel to the brightest end of it

So it took **45 years** in all to make me a glass technologist where I hold my head high in front of the whole world and say that my hands and brain have reached the point of no returns in quality. Hands that work for quality are always more precious than hands that pray. This has given me a special mark of respect and recognition by **Govt. of India** in the shape of **National Excellence Award**. I always say. The right to lead is no longer an inherited advantage, it is the fruit of lab our, the price of courage”



Sh. Sadhu Ram Jindal
Founder (Glacier Glass Works)

I have handed over the baton to my son **Mr. Anand Jindal** and wish him a great success with an eye on international Excellence Award.

Sh. Sadhu Ram Jindal



Mr. Anand Jindal
CEO, Glacier Glass Works

I on Behalf of Glacier Glass Work Thanks all my Valuable Client for Their Whole Hearted Support and Guidance to Make, The Product Better in Quality Every Day. I also assure you Our Best Services Always.

Thanks & Kindly Regard

Anand Jindal



TECHNICAL DATA

LOW EXPANSION BOROSILICATE GLASS

From the 16th Century to, today, chemical research teams have used glass containers for a very basic reason the glass containers is transparent, almost invisible. And so the contents and the reaction are clearly visible, But because chemists must heat, cool and mix chemical substances, ordinary glass is not always adequate for laboratory works.

Laboratory works requires apparatus made in a glass - which can readily be moulded into any desired shape or form, which offers maximum inertness when in contact with the widest range of chemical substances, which can withstand thermal shock with fracture and high temperature work without deforming, and which will be resilient enough to survive the everyday knocks to which it will be subjected in normal laboratory handling, washing and sterilizing processes.

Chemical Composition

Glacier Glassware is a low alkali borosilicate composition. Its typical chemical composition is given under. It is virtually free of magnesia-lime-Zinc group and contains only traces of heavy metals.



Percentage by weight

SiO_2	81
B_2O_3	13
Na_2	04

Thermal Properties

As the Coefficient of thermal expansion of Borosilicate glass is low, the thermal stresses under a given temperature gradient are consequently low and the glass can withstand higher temperature gradients and also sudden temperature changes/thermal shocks. Minute scratching of glass surface can however reduce its thermal resistance.

Coefficient of Linear Expansion	$32.5 \times 10^{-7} / ^\circ C$
Strains Point	$515^\circ C$
Annealing Point	$565^\circ C$
Softening Point	$820^\circ C$
Specific Heat	0.2
Thermal Conductivity ($Cal/cm^3/^\circ C/Sec$)	0.0027

In general the 'Strain Point' should be regarded as the maximum safe operating temperature of Glacier glassware. When heated above $500^\circ C$ the glass may acquire permanent stresses on cooling. All Glacier labware is annealed in modern ovens under strictly controlled conditions to ensure minimal residual stress in the products.

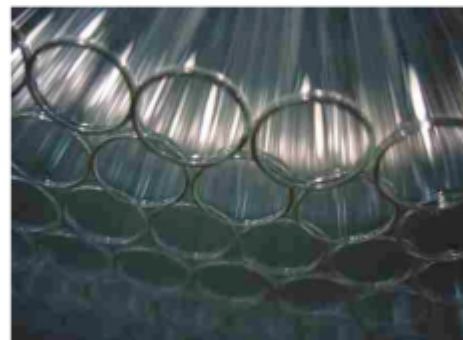
Chemical Durability

Glacier Glassware is highly resistance to water, neutral and acid solutions, concentrated acids and their mixtures as well as to chloride, bromine, iodine, and organic matters. Even during extended period of reaction and at temperatures above $100^\circ C$, its chemical resistance exceeds that of most metals and other materials. It can withstand repeated dry and wet sterilisation without surface deterioration and subsequent contamination. Resistance to attack of various chemicals is shown under. Only hydrofluoric acid, very hot phosphoric acid and alkaline solutions increasingly attack the glass surface with rising concentration and temperature.



CARE & MAINTENANCE

Contact Chemical	Duration in hour	Loss in Wt. mg/m ²
Water distilled at 100°C	6	10
Water Vapour Steam at 121°C	1	75
Acid HCl	6	100
80% H ₂ SO ₄ at 130°C	12	140
Alkali- 1N soln. of Na ₂ CO ₃ boiling	6	4000
Infusion Fluids Isotonic		
NaCl (0.85%) 121°C	2.5	70
Glucose (5%) 121°C	2.5	50



Fabrication with Borosilicate Glass

Due to low expansion of glass and easy workability, this glass can be shaped, formed, joined into complicated apparatus. It can be done even by an analyst in his own laboratory. He can keep on changing till he gets what he needs. In case where annealing in a controlled oven is difficult he can do so by flame annealing which is also great advantage.

Optical Properties

Laboratory glassware made from Borosilicate Glass shows no noticeable absorption in the visible region of the spectrum. It appears consequently clear and colourless. When treated with proper care Glacier laboratory apparatus will give a long and satisfactory service. The following prepared notes are to assist users in obtaining the maximum life and performance from their apparatus. Our sales department will be happy to advise on any aspect concerning the safe use of our products.

PACKING

Trained staff under the supervision of very technically experienced supervisors does all the packing. During the packing process every product is checked personally by the supervisors in all parameters then only the packing staff packs the material. It is also kept in mind using Cotton Gloves that not even a finger touch sign is left on the product while packing. As the Glassware is a fragile item all the packing is done in White Die-Cut Boxes as per international Standards to avoid breakage. After Packing labels of every item is pasted on the box for ready reference. Material is again checked after packing to minimize the breakage chances. We don't use wooden material like wooden box, Wood wool and cheap packing material as it is unhygienic and is banned in few of the countries also. After packing a box is covered with a plastic film to protect the box from atmospheric change.





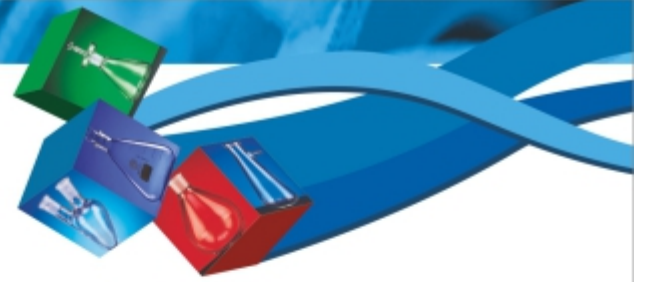
CARE & MAINTENANCE

PERSONAL SAFETY

1. Use tongs to asbestos gloves to remove all glassware from heat. Hot glass can cause severe burns.
2. Protective gloves, safety shoes, aprons, and goggles should be worn as safety chemical accidents, spilling or splattering.
3. Always flush the outside of acid bottle with water before opening. Do not put the stopper on the counter top where someone else may come in contact with acid residue.
4. Special care is needed when dealing with mercury. Even a small amount of mercury in the bottom of a drawer can poison the room atmosphere. Mercury toxicity is cumulative and the element's ability to amalgamate with a number of metals is well known. After an accident involving mercury, the area should be cleaned carefully until there are no globules remaining. All mercury containers should be kept well-stoppered.
5. Never drink from a beaker. A beaker left specifically for drinking is a menace to the laboratory. Do not taste chemicals for identification. Smell chemicals only when necessary and by waiving a small amount of vapour towards the nose. Mechanical means such as a rubber bulb or an automatic dispenser.
6. Avoid pipeting by mouth, particularly when using concentrated acids, alkalis or potentially biohazardous materials. Use
7. Never fill receptacle with material other than that called for by the label. Label all containers before filling. Throw away contents of unlabelled containers.
8. To avoid breakage when clamping glassware, do not permit glass-to-metal contact and do not use excessive force to tighten the clamps.
9. Do not look down into a test tube being heated or containing chemicals and do not point its open end at another person. A reaction might cause the contents to be ejected, resulting in injury.
10. Spattering from acids, caustic materials and strong oxidizing solutions on the skin or clothing should be washed off immediately with large quantities of water.
11. When working with chlorine, hydrogen sulphide, carbon monoxide, hydrogen cyanide and other very toxic substances, always use a protective mask or perform these experiments under a fume hood on a well ventilated area.
12. In working with volatile materials, remember that heat causes expansion and confinement of expansion results in explosion. Remember also that danger exists even though external heat is not applied.
13. Perchloric acid is especially dangerous because it explodes on contact with organic materials. Do not use perchloric acid around wooden benches or tables. Keep perchloric acid, wear protective clothing.
14. When using hot plates and other electrical equipments, ensure the wire and plugs are in good condition. Never handle electrical connection with damp hands.

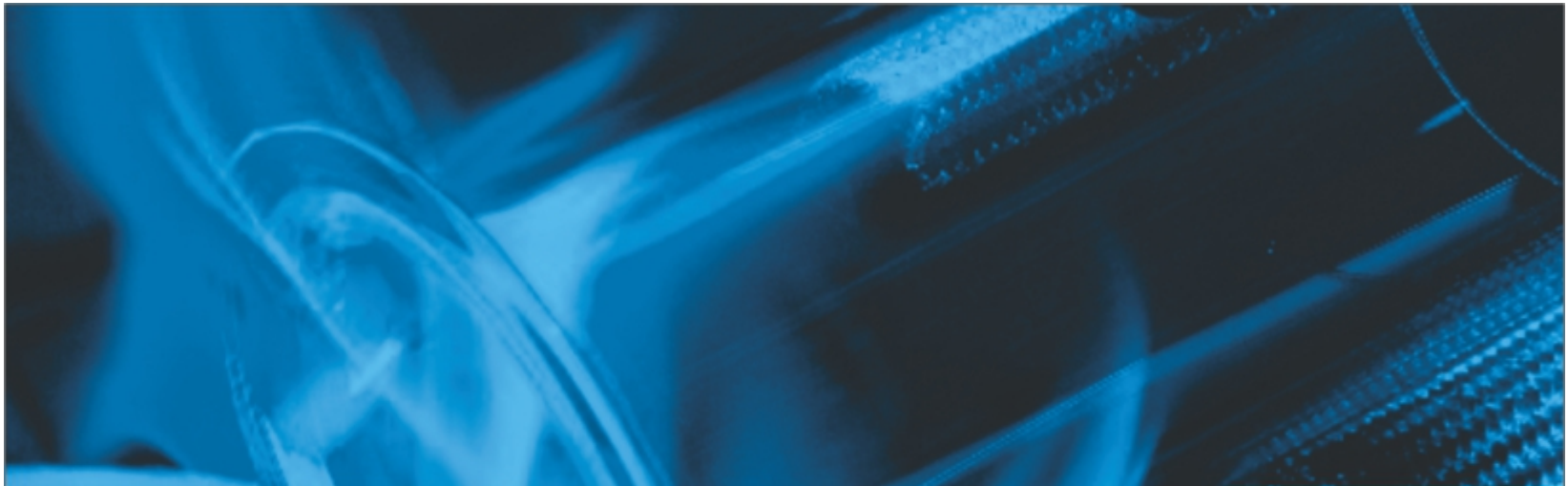
CLEANING

Successful experimental results can only be achieved by using a clean apparatus. In all instances laboratory glassware must be physically clean, in nearly all cases it must be chemically clean and in specific cases it must be bacteriologically clean or sterile. There must be no trace of grease and the safest criteria of cleanliness is the uniform wetting of the glass surface by distilled water-this being of the utmost importance for glassware used for volumetric methods. Any prevention of uniform wetting of the surface will introduce errors such as distortion of the meniscus and accuracy of volume.



Lab. Expo





- Surgical Ware
- Rock & Minerals
- Safety Products
- Solar
- Also Available

New Addition



Rubberwares

Woodenwares

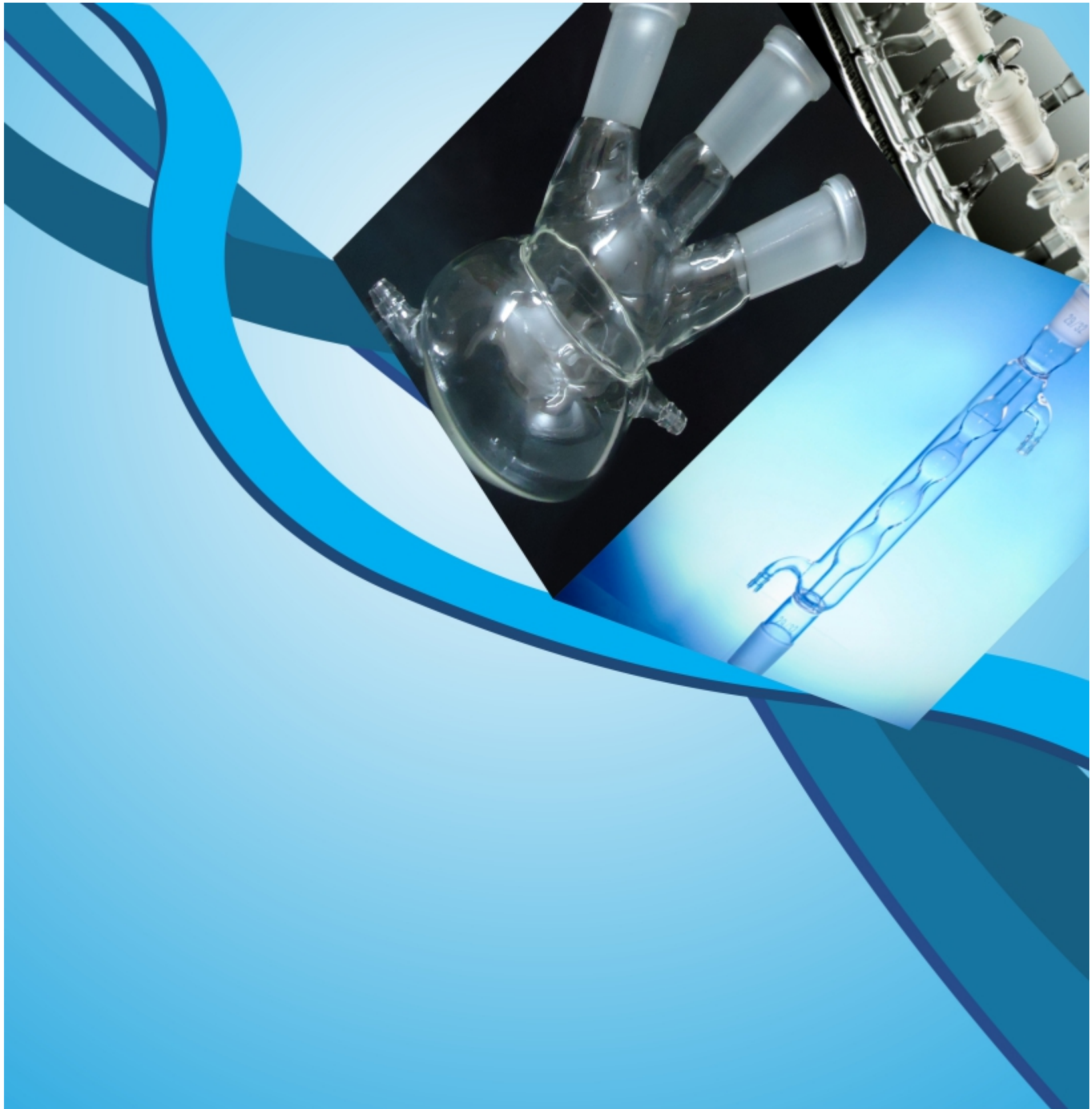
Metalwares

Plasticwares

Porcelain

Glassware

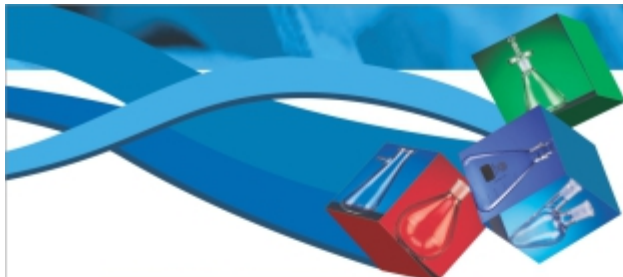




Glassware

**I WELCOME YOU TO
THE COMMUNITY OF
PEOPLE**

**WHO HAVE DESIDED THAT
EASY
WILL NO LONGER
SUFFICE**



Sockets Single

Cat. No.	Socket Size	Approx. O.D. of tube mm.	Minimum Shank Length mm
001.2008.01	7/16	10	100
001.2008.02	10/19	13	100
001.2008.03	12/21	16	100
001.2008.04	14/23	18	100
001.2008.05	19/26	22	100
001.2008.06	24/29	28	100
001.2008.07	29/32	32	100
001.2008.08	34/35	38	100
001.2008.09	40/38	45	100
001.2008.10	45/40	50	100
001.2008.11	50/42	55	100
001.2008.12	55/44	60	100



Cones Single

Cat. No.	Cone Size	Approx. O.D. of tube mm.	Minimum Shank Length mm
002.2008.01	7/16	6	90
002.2008.02	10/19	8	90
002.2008.03	12/21	9	90
002.2008.04	14/23	13	90
002.2008.05	19/26	16	90
002.2008.06	24/29	22	90
002.2008.07	29/32	26	90
002.2008.08	34/35	30	90
002.2008.09	40/38	36	90
002.2008.10	45/40	40	90
002.2008.11	50/42	45	90
002.2008.12	55/44	50	90



Glass Manifold

Cat. No.	Description
002A. 2008.001	Single bank manifolds come with 4 mm bore glass stopcocks.



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New Addition

Rubberwares

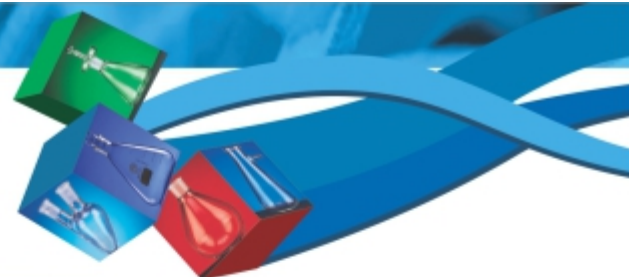
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Cones with tip Single

Cat. No.	Cone Size	Approx. O.D. of tube mm.	Minimum Shank Length mm
003.2008.01	7/16	6	90
003.2008.02	10/19	8	90
003.2008.03	12/21	9	90
003.2008.04	14/23	13	90
003.2008.05	19/26	16	90
003.2008.06	24/29	22	90
003.2008.07	29/32	26	90
003.2008.08	34/35	30	90
003.2008.09	40/38	36	90
003.2008.10	45/40	40	90
003.2008.11	50/42	45	90
003.2008.12	55/44	50	90



Sockets Full Length Single

Cat. No.	Socket Size	Approx. O.D. of tube mm.	Minimum Shank Length mm
004.2008.01	5/20	8	100
004.2008.02	7/25	10	100
004.2008.03	10/30	13	100
004.2008.04	12/32	16	100
004.2008.05	14/35	18	100
004.2008.06	19/38	22	100
004.2008.07	24/40	28	100
004.2008.08	29/42	32	100
004.2008.09	34/45	38	100
004.2008.10	45/50	50	100



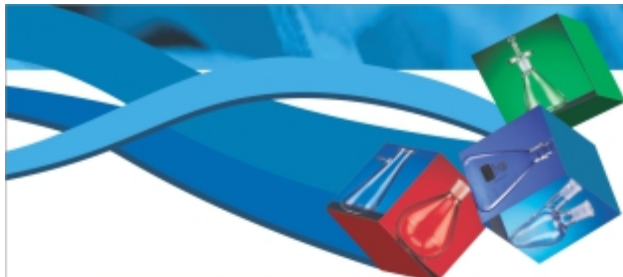
Plastic Stopper

Cat. No.	Size	Centre Head Colour
005.2008.01	10/19	Mint
005.2008.02	12/21	Violet
005.2008.03	14/23	Yellow
005.2008.04	19/26	Blue
005.2008.05	24/29	Green
005.2008.06	29/32	Red
005.2008.07	34/35	Orange



Cone Full Length Plain End Single

Cat. No.	Cone Size	Approx. O.D. of tube mm.	Minimum Shank Length mm
005.2008.01	5/20	4	90
005.2008.02	7/25	6	90
005.2008.03	10/30	8	90
005.2008.04	12/32	10	90
005.2008.05	14/35	13	90
005.2008.06	19/38	16	90
005.2008.07	24/40	22	90
005.2008.08	29/42	26	90
005.2008.09	34/45	30	90
005.2008.10	45/50	40	90



Sockets Double

Cat. No.	Socket Size	Minimum Shank Length mm	Max. outside diameter of Shank mm.
006.2008.01	7/16	85	11
006.2008.02	10/19	85	14
006.2008.03	14/23	85	18
006.2008.04	19/26	85	22
006.2008.05	24/29	100	28
006.2008.06	29/32	100	32
006.2008.07	34/35	100	38



Cone Plain Double

Cat. No.	Cone Size	Minimum Shank Length mm	Max. outside diameter of Shank mm.
007.2008.01	7/16	50	8
007.2008.02	10/19	50	8
007.2008.03	14/23	80	13
007.2008.04	19/26	80	16
007.2008.05	24/29	95	22
007.2008.06	29/32	100	26
007.2008.07	34/35	150	30



Spherical Joint Ball

Cat.No.	Cup Joint (Male)	Approx. Bore	Minimum Shank Lengthmm
008.2008.02	S 13	5	100
008.2008.03	S 19	9	100
008.2008.04	S 29	15	100
008.2008.05	S 35	19	100
008.2008.06	S 41	27	100



Spherical Joint Cup

Cat.No.	Cup Joint (Female)	Approx. Bore	Minimum Shank Length mm
009.2008.02	S 13	5	100
009.2008.03	S 19	9	100
009.2008.04	S 29	15	100
009.2008.05	S 35	19	100
009.2008.06	S 41	27	100

New Addition

Rubberwares

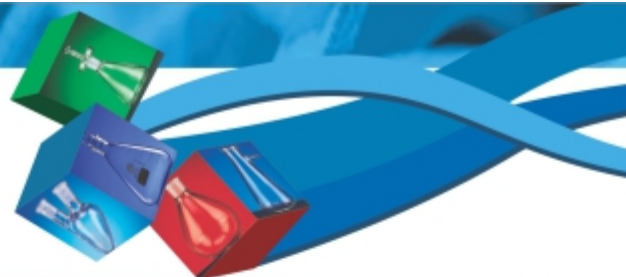
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Stopper Hollow with Flat Bottom

Cat.No.	N/S	Shape
010.2008.01	10/19	Hexagonal
010.2008.02	12/21	Hexagonal
010.2008.02A	14/23	Hexagonal
010.2008.03	19/26	Hexagonal
010.2008.04	24/29	Hexagonal
010.2008.05	29/32	Hexagonal
010.2008.06	34/35	Hexagonal



Stopper Hollow with Tip Shape Hexagonal

Cat.No.	Cone	Shape
011.2008.01	10/19	Hexagonal
011.2008.02	12/21	Hexagonal
011.2008.03	14/23	Hexagonal
011.2008.04	19/26	Hexagonal
011.2008.05	24/29	Hexagonal
011.2008.06	29/32	Hexagonal
011.2008.07	34/35	Hexagonal



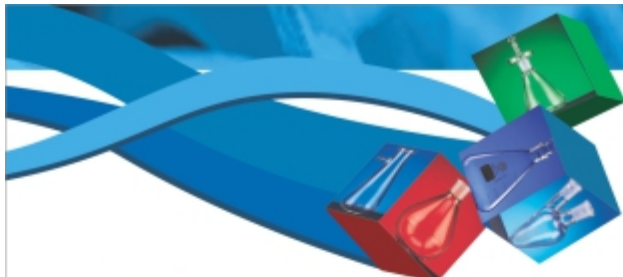
Stopper Solid Penny Head

Cat. No.	Cone
012.2008.01	10/19
012.2008.02	12/21
012.2008.03	14/23
012.2008.04	19/26
012.2008.05	24/29
012.2008.06	29/32
012.2008.07	34/35



Stopper Solid Flat Head

Cat. No.	Cone
012.2008.01A	10/19
012.2008.02A	12/21
012.2008.03A	14/23
012.2008.04A	19/26
012.2008.05A	24/29
012.2008.06A	29/32
012.2008.07A	34/35



Reduction Adapters

Cat.No.	Socket	Cone Size
013.2008.01	10/19	14/23
013.2008.01A	14/23	14/23
013.2008.01B	14/23	19/26
013.2008.02	14/23	24/29
013.2008.03	14/23	29/32
013.2008.04	19/26	24/29
013.2008.05	19/26	29/32
013.2008.06	19/26	34/35
013.2008.07	19/26	40/38
013.2008.08	19/26	45/40
013.2008.09	19/26	55/44
013.2008.10	24/29	29/32
013.2008.11	24/29	34/35
013.2008.12	24/29	40/38
013.2008.13	24/29	45/40
013.2008.14	24/29	50/42
013.2008.15	24/29	55/44
013.2008.16	29/32	34/35
013.2008.17	29/32	40/38
013.2008.18	29/32	45/40
013.2008.19	34/35	40/38
013.2008.20	34/35	45/40
013.2008.21	34/35	50/42



Expansion Adapters

Cat. No.	Socket Size	Cone Size
014.2008.01	19/26	14/23
014.2008.02	24/29	14/23
014.2008.03	24/29	19/26
014.2008.03A	29/32	14/23
014.2008.04	29/32	19/26
014.2008.05	29/32	24/29
014.2008.06	34/35	19/26
014.2008.07	34/35	24/29
014.2008.08	34/35	29/32
014.2008.09	40/38	24/29
014.2008.10	45/40	29/32



Multiple Adapters, with Two Necks Parallel

Cat. No.	Socket Size	Cone Size
015.2008.01	14/23	14/23
015.2008.01A	14/23	19/26
015.2008.02	19/26	19/26
015.2008.03	19/26	24/29
015.2008.04	24/29	24/29
015.2008.05	19/26	34/35
015.2008.06	29/32	29/32



BUSHING ADAPTER

**Call For More Details
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New Addition

Rubberwares

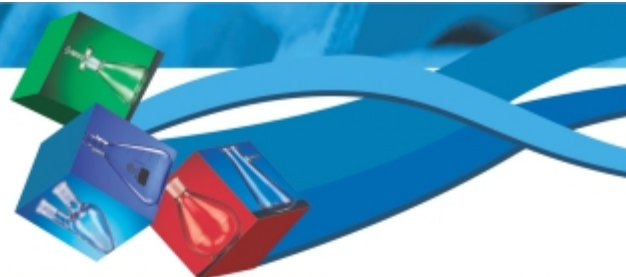
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



**Multiple Adapters,
with Two Necks One Vertical and one at 45°**

Cat. No.	Socket Size	Cone Size
016.2008.01	14/23	14/23
016.2008.01A	14/23	19/26
016.2008.01B	14/23	24/29
016.2008.02	19/26	19/26
016.2008.03	19/26	24/29
016.2008.04	14/23	29/32
016.2008.05	29/32	29/32



**Multiple Adapters,
with Three Necks, Two Parallel and one at 45°**

Cat. No.	Socket Size	Cone Size
017.2008.01	19/26	19/26
017.2008.01A	19/26	24/29
017.2008.02	19/26	29/32
017.2008.03	24/29	24/29
017.2008.04	29/32	29/32



Swan Neck Adapters with thermometer adapter

Cat. No.	Socket Size	Cone Size
018.2008.01	14/23	19/26
018.2008.01A	19/26	19/26
018.2008.02	19/26	24/29
018.2008.03	24/29	24/29
018.2008.04	29/32	29/32



Receiver Delivery Adapters Short Stem

Cat. No.	Socket Size	Approx. length mm
019.2008.01	14/23	65
019.2008.02	19/26	65
019.2008.03	24/29	65
019.2008.04	29/32	65



Receiver Delivery Adapter, Long Stem

Cat. No.	Socket Size	Approx. length mm
019.2008.05	14/23	190
019.2008.06	19/262	00
019.2008.07	24/29	200
019.2008.08	29/32	200



Receiver Adapters Straight

Cat. No.	Socket Size
020.2008.01	14/23
020.2008.02	19/26
020.2008.03	24/29
020.2008.04	29/32



Receiver Adapters Bend with Vent.

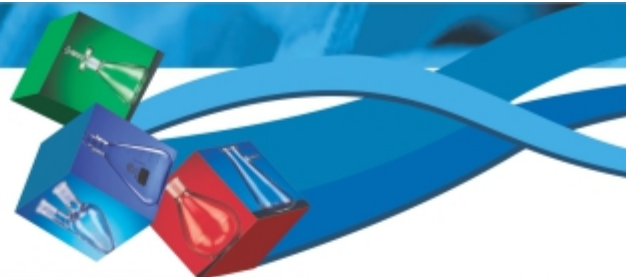
Cat. No.	Socket Size	Cone Size
021.2008.01	14/23	14/23
021.2008.02	19/26	19/26
021.2008.03	19/26	24/29
021.2008.04	24/29	24/29
021.2008.05	29/32	29/32



Receiver Adapters, Straight with Vacuum connection

Cat.No.	Socket Size	Cone Size
022.2008.01	14/23	14/23
022.2008.02	14/23	19/26
022.2008.02A	19/26	19/26
022.2008.03	19/26	24/29
022.2008.04	24/29	24/29
022.2008.05	24/29	29/32
022.2008.06	29/32	29/32

New Addition
Rubberwares
Woodenwares
Metalwares
Plasticwares
Porcelain
Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Receiver Adapters, Bend with Vacuum connection

Cat.No.	Socket Size	Cone Size
023.2008.01	14/23	14/23
023.2008.02	14/23	19/26
023.2008.03	19/26	19/26
023.2008.04	19/26	24/29
023.2008.05	24/29	24/29
023.2008.06	24/29	29/32
023.2008.07	29/32	29/32



Receiver Adapters, With Multiple connection

Cat.No.	Socket Size	Cone Size
024.2008.01	14/23	14/23
024.2008.02	14/23	19/26
024.2008.03	19/26	19/26



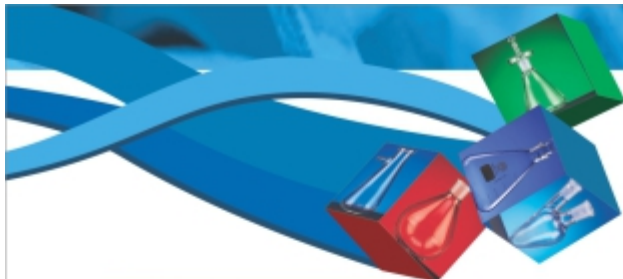
Receiver Adapters, Plain Bend

Cat.No.	Socket Size	Cone Size
025.2008.00	14/23	14/23
025.2008.00A	14/23	19/26
025.2008.01	19/26	19/26
025.2008.02	19/26	24/29
025.2008.03	24/29	24/29
025.2008.04	29/32	29/32



Receiver Adapters Perkin

Cat.No.	Socket Size	Cone Size	Capacity ml
026.2008.01	14/23	14/23	10
026.2008.02	19/26	19/26	30
026.2008.03	19/26	24/29	30
026.2008.04	24/29	24/29	30
026.2008.05	34/35	24/29	30
026.2008.06	34/35	34/35	30



Recovery Bend, Sloping

Cat. No.	Cone Size to fit flask	Cone Size to fit Condenser
027.2008.01	14/23	14/23
027.2008.02	24/29	14/23
027.2008.03	19/26	19/26
027.2008.04	24/29	19/26
027.2008.05	29/32	19/26
027.2008.06	29/32	29/32
027.2008.07	24/29	24/29
027.2008.08	34/35	24/29
027.2008.09	29/32	24/29
027.2008.10	34/35	34/35



Receiver Bend, Vertical

Cat. No.	Cone Size to fit flask	Cone Size to fit Condenser
028.2008.01	14/23	14/23
028.2008.02	19/26	19/26
028.2008.03	24/29	19/26
028.2008.04	24/29	24/29
028.2008.05	29/32	29/32



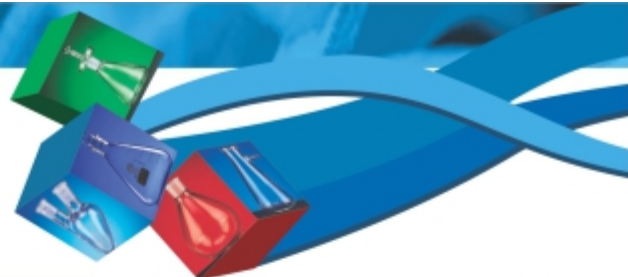
Still Head with Thermometer socket

Cat. No.	Socket Size	Cone Size to fit Flask	Cone Size to fit Condenser
029.2008.01	14/23	14/23	14/23
029.2008.02	14/23	19/26	19/26
029.2008.03	14/23	24/29	19/26
029.2008.04	14/23	29/32	19/26
029.2008.05	14/23	34/35	19/26
029.2008.06	14/23	24/29	24/29
029.2008.07	14/23	34/35	24/29
029.2008.08	14/23	29/32	24/29
029.2008.09	14/23	29/32	29/32
029.2008.10	14/23	34/35	29/32



Still Head Plain

Cat. No.	Socket Size	Cone Size to fit Flask	Cone Size to fit Condenser
029.2008.01A	10/19	10/19	10/19
029.2008.02A	14/23	14/23	14/23
029.2008.03A	14/23	19/26	19/26
029.2008.04A	19/26	19/26	19/26
029.2008.05A	14/23	24/29	19/26
029.2008.06A	14/23	24/29	24/29
029.2008.07A	14/23	29/32	19/26
029.2008.08A	14/23	29/32	29/32
029.2008.09A	14/23	34/35	19/26
029.2008.10A	14/23	34/35	24/29



Claisen Heads, Sloping with 2xB-14 Socket

Cat. No.	Socket Size	Cone Size to fit Flask	Cone Size to fit Condenser
030.2008.01	14/23	14/23	14/23
030.2008.02	14/23	19/26	19/26
030.2008.03	14/23	24/29	19/26
030.2008.04	14/23	24/29	24/29
030.2008.05	14/23	29/32	29/32
030.2008.06	14/23	34/35	24/29



Splash Heads, Vertical

Cat. No.	Cone Size to fit flask	Cone Size to fit Condenser
031.2008.01	14/23	14/23
031.2008.02	19/26	24/29
031.2008.03	29/32	29/32



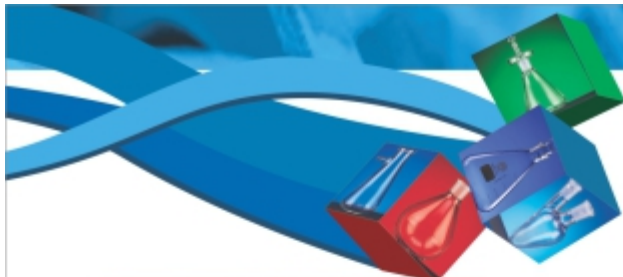
Splash Heads, Pear shape Vertical

Cat. No.	Cone Size to fit flask	Cone Size to fit Condenser
032.2008.01	14/23	14/23
032.2008.02	19/26	19/26
032.2008.03	24/29	19/26
032.2008.04	24/29	24/29
032.2008.05	29/32	29/32



Splash Heads, Pear shape Sloping

Cat. No.	Cone Size fit to flask	Cone Size to Fit Condenser
033.2008.01	14/23	14/23
033.2008.02	19/26	19/26
033.2008.03	24/29	19/26
033.2008.04	24/29	24/29
033.2008.05	29/32	29/32



Steam Distillation Heads, Sloping

Cat.No.	Cone Size to fit flask	Cone size to fit condenser
034.2008.01	24/29	19/26
034.2008.02	34/35	19/26
034.2008.03	34/35	24/29



Adapter cone to Rubber Tubing, Right angle connection, with Glass Stopcock

Cat. No.	Cone
035.2008.01	14/23
035.2008.02	19/26
035.2008.03	24/29
035.2008.04	29/32

Optional :

1. The above adapters can also be supplied with PTFE Key Stopcock.
2. The above adapters can also be supplied with straight connections.

Note : Please ask for prices separately



Adapter Socket to Rubber Tubing, Straight with PTFE Stopcock

Cat. No.	Cone
036.2008.01	14/23
036.2008.02	19/26
036.2008.03	24/29
036.2008.04	29/32

Optional :

1. The above adapters can also be supplied with Glass Stopcock.
2. The above adapters can also be supplied with Right angle connections.

Note : Please ask for prices separately



Adapters Cone to Rubber Tubing right angle or Straight connection.

Cat. No.	Type	Cone
037.2008.01	Right Angle	14/23
037.2008.02	Right Angle	19/26
037.2008.03	Right Angle	24/29
037.2008.04	Right Angle	29/32
037.2008.05	Straight Angle	14/23
037.2008.06	Straight Angle	19/26
037.2008.07	Straight Angle	24/29
037.2008.08	Straight Angle	29/32

New Addition

Rubberwares

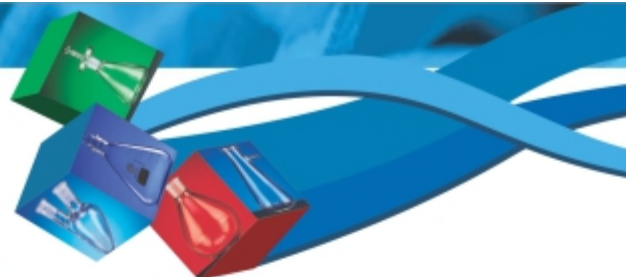
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

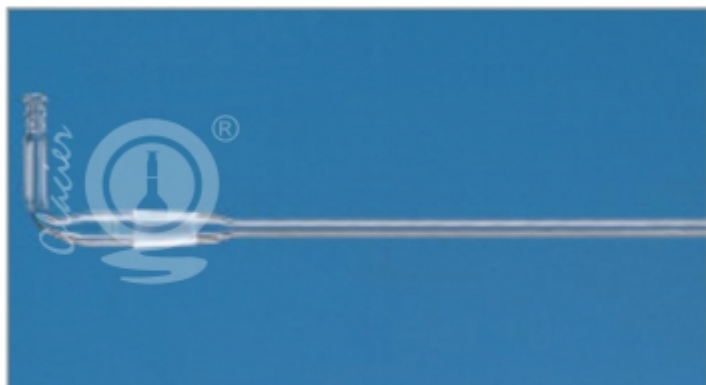
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



**Adapters Cone with stem to Rubber Tubing,
right angle connection.**

Cat. No.	Cone
038.2008.01	14/23
038.2008.02	19/26
038.2008.03	24/29
038.2008.04	29/32



**Adapters Sockets to Rubber Tubing,
straight connection.**

Cat. No.	Socket
039.2008.01	14/23
039.2008.02	19/26
039.2008.03	24/29
039.2008.04	29/32



Adapters Socket to cone with Tee connection.

Cat. No.	Socket	Cone
040.2008.01	14/23	14/23
040.2008.02	14/23	19/26
040.2008.03	14/23	24/29
040.2008.04	14/23	29/32
040.2008.05	19/26	19/26
040.2008.06	19/26	24/29
040.2008.07	19/26	29/32
040.2008.08	24/29	24/29
040.2008.09	24/29	29/32
040.2008.10	29/32	29/32



Adapters, Screwthread

Double-ended screwthread joints, useful for connecting to glass tubing etc. Supplied Complete with caps, rings and washers.

Cat. No.	Thread Size	Approx Length of limbs mm	Acceptable Diameter through screwcap mm
040A.2008.01	13	85	6.0-7.0
040A.2008.02	18	85	7.0-8.5
040A.2008.03	24	100	10.5-11.5
040A.2008.04	24	230	6.0-7.0
040A.2008.05	28	120	18.0-19.0



Adapters, Screwthread

'T' Shaped Connector with screwthread joints. Supplied Complete with caps, rings and washers.

Cat. No.	Thread Size	Approx Length of limbs mm	Acceptable Diameter through screwcap mm
040B.2008.01	13	35	6.0-7.0
040B.2008.02	18	35	7.0-8.5
040B.2008.03	24	40	10.5-11.5
040B.2008.04	28	50	18.0-19.0



U Tube, with two sockets with Stopper.

Cat. No.	Size	Socket
041.2008.01	18x150	14/23
041.2008.02	24x150	19/26



Drying Tube with cone, Bent

Cat. No.	Cone
042.2008.01	14/23
042.2008.02	19/26
042.2008.03	24/29
042.2008.04	29/32



Drying Tube, Straight with one bulb

Cat. No.	Length	Dia
042A.2008.01	100mm	12mm
042A.2008.02	150mm	20mm
042A.2008.03	200mm	25mm

New Addition

Rubberwares

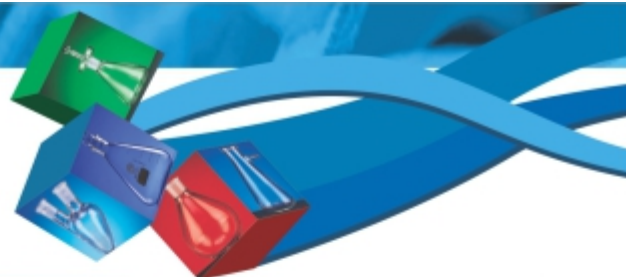
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

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Thermometer Pocket

Cat. No.	Cone	Approx Stem Length
043.2008.01	14/23	45 mm
043.2008.02	19/26	45 mm
043.2008.03	24/29	45 mm



Air Leak Tube/Gas Inlet Tube

Cat. No.	Cone
044.2008.01	14/23
044.2008.02	19/26
044.2008.03	24/29
044.2008.04	29/32



Simple Glands with cap (Thermometer Adapter)

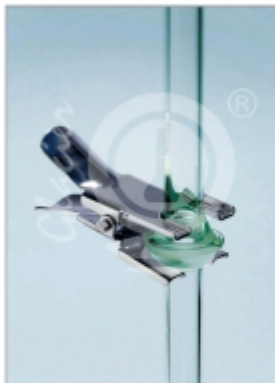
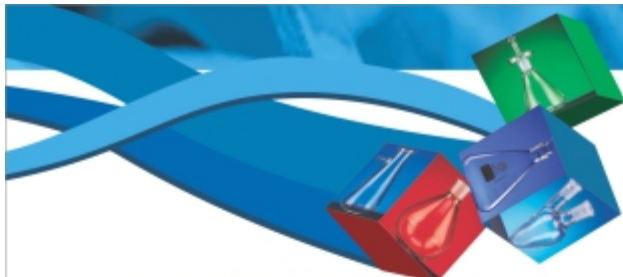
Cat. No.	To fit Stirrer Shaft	Cone
055.2008.01	6mm	14/23
055.2008.02	6mm	19/26
055.2008.03	6mm	24/29
055.2008.04	6mm	29/32
055.2008.05	Spare hose Connector	

PS: All kind of Adapters can also be provided with Plastic Hose Connectors instead of Glass Hose Connectors. Please see the Photo. For ordering these adapters please ask for prices separately and mark the product as HC.



Plastic Joint Clips colour coded.

Cat. No.	Joint Size	Colour Code
056.2008.01	10/19	Mint
056.2008.02	12/21	Violet
056.2008.03	14/23	Yellow
056.2008.04	19/26	Blue
056.2008.05	24/29	Green
056.2008.06	29/32	Red
056.2008.07	34/35	Orange
056.2008.08	40/38	Ochre
056.2008.09	45/50	Brown



Joint Clips Metal

Cat. No.	To Fit Spherical Joint Size	To Fit Flat Flange Joint Size
057.2008.01	S 13	---
057.2008.02	S 19	---
057.2008.03	S 29	---
057.2008.04	S 35	---
057.2008.05	S 41	---



Stirring Rod

Soda-lime glass rods with rounded ends for extra safety and to minimize scratching

Cat. No.	Diameter mm	Length mm
057A.2008.01	6	150
057A.2008.02	6	200
057A.2008.03	6	250
057A.2008.04	8	300



Nitrogen Tube with Socket

Cat. No.	To Fit Spherical Joint Size
057.2008.01N	14/23
057.2008.02N	19/26
057.2008.03N	24/29
057.2008.04N	29/32
057.2008.05N	34/35



Nitrogen Tube with Cone

Cat. No.	To Fit Spherical Joint Size
057.2008.01C	14/23
057.2008.02C	19/26
057.2008.03C	24/29
057.2008.04C	29/32
057.2008.05C	34/35

New Addition

Rubberwares

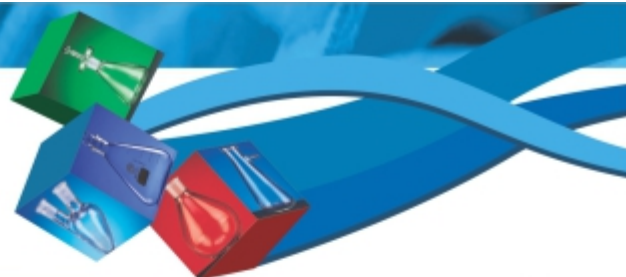
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Flask Round Bottom, Single Neck, clear glass DIN 12348 Short

Cat. No.	Nominal capacity ml	Socket size	Approx. overall height mm.	Dia mm
058.2008.02	5	14/23	65	27
058.2008.04	10	14/23	65	33
058.2008.05	25	14/23	85	41
058.2008.06	25	19/26	85	41
058.2008.07	25	24/29	85	41
058.2008.08	50	14/23	105	51
058.2008.09	50	19/26	105	51
058.2008.10	50	24/29	105	51
058.2008.10A	50	29/32	105	51
058.2008.11	100	14/23	115	64
058.2008.12	100	19/26	115	64
058.2008.13	100	24/29	115	64
058.2008.14	100	29/32	115	64
058.2008.16	150	19/26	120	74
058.2008.17	150	24/29	120	74
058.2008.18	150	29/32	120	74
058.2008.20	250	14/23	145	85
058.2008.21	250	19/26	145	85
058.2008.22	250	24/29	145	85
058.2008.23	250	29/32	145	85
058.2008.24	250	34/35	145	85
058.2008.25	500	19/26	175	105
058.2008.26	500	24/29	175	105
058.2008.27	500	29/32	175	105
058.2008.28	500	34/35	175	105
058.2008.29	1000	19/26	210	131
058.2008.30	1000	24/29	210	131
058.2008.31	1000	29/32	210	131
058.2008.32	1000	34/35	210	131
058.2008.33	2000	24/29	260	166
058.2008.34	2000	29/32	260	166
058.2008.35	2000	34/35	260	166
058.2008.36	5000	34/35	280	223
058.2008.37	5000	40/38	280	223
058.2008.38	10000	34/35	385	279
058.2008.39	10000	45/40	385	279
058.2008.40	20000	55/44	435	346

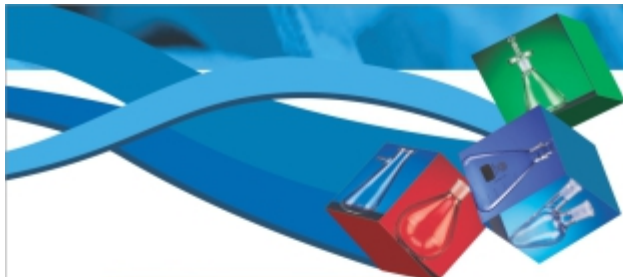
Note: If you need flasks in short & long height please mention separately



Flask Round Bottom, Single Neck, amber glass DIN 12348 Medium

Cat. No.	Nominal capacity ml	Socket size	Approx. overall height mm.	Dia mm
058A.2008.02	5	14/23	65	27
058A.2008.04	10	14/23	65	33
058A.2008.05	25	14/23	85	41
058A.2008.06	25	19/26	85	41
058A.2008.07	25	24/29	85	41
058A.2008.08	50	14/23	105	51
058A.2008.09	50	19/26	105	51
058A.2008.10	50	24/29	105	51
058A.2008.10A	50	29/32	105	51
058A.2008.11	100	14/23	115	64
058A.2008.12	100	19/26	115	64
058A.2008.13	100	24/29	115	64
058A.2008.14	100	29/32	115	64
058A.2008.16	150	19/26	120	74
058A.2008.17	150	24/29	120	74
058A.2008.18	150	29/32	120	74
058A.2008.20	250	14/23	145	85
058A.2008.21	250	19/26	145	85
058A.2008.22	250	24/29	145	85
058A.2008.23	250	29/32	145	85
058A.2008.24	250	34/35	145	85
058A.2008.25	500	19/26	175	105
058A.2008.26	500	24/29	175	105
058A.2008.27	500	29/32	175	105
058A.2008.28	500	34/35	175	105
058A.2008.29	1000	19/26	210	131
058A.2008.30	1000	24/29	210	131
058A.2008.31	1000	29/32	210	131
058A.2008.32	1000	34/35	210	131
058A.2008.33	2000	24/29	260	166
058A.2008.34	2000	29/32	260	166
058A.2008.35	2000	34/35	260	166
058A.2008.36	5000	34/35	280	223
058A.2008.37	5000	40/38	280	223
058A.2008.38	10000	34/35	385	279
058A.2008.39	10000	45/40	385	279
058A.2008.40	20000	55/44	435	346

Note: If you need flasks in short & long height please mention separately



Flasks Flat Bottom, Single Neck DIN 12348 Medium

Cat. No.	Nominal capacity ml	Socket size	Approx. overall height mm.	Dia mm
059.2008.01	50	19/26	90	51
059.2008.02	50	24/29	90	51
059.2008.02A	50	29/32	90	51
059.2008.03	100	19/26	110	64
059.2008.04	100	24/29	110	50
059.2008.05	100	29/32	110	64
059.2008.07	150	19/26	115	74
059.2008.08	150	24/29	115	74
059.2008.09	150	29/32	115	74
059.2008.11	250	19/26	140	85
059.2008.12	250	24/29	140	85
059.2008.13	250	29/32	140	85
059.2008.14	250	34/35	140	85
059.2008.15	500	19/26	170	105
059.2008.16	500	24/29	170	105
059.2008.17	500	29/32	170	105
059.2008.18	500	34/35	170	105
059.2008.19	1000	24/29	200	131
059.2008.20	1000	29/32	200	131
059.2008.21	1000	34/35	200	131
059.2008.22	2000	24/29	250	166
059.2008.23	2000	29/32	250	166
059.2008.24	2000	34/35	250	166

Above flasks can also be provided in other joint sizes.



Flasks Round Bottom, Two Neck at Angle DIN 12394

Cat. No.	Nominal capacity ml	Socket size	Side Socket	Approx. overall height mm.
060.2008.01	50	24/29	14/23	115
060.2008.02	50	29/32	14/23	115
060.2008.03	100	24/29	14/23	115
060.2008.04	100	24/29	19/26	115
060.2008.05	100	29/32	14/23	115
060.2008.06	250	24/29	14/23	145
060.2008.07	250	24/29	19/26	145
060.2008.08	250	29/32	14/23	145
060.2008.09	500	24/29	14/23	175
060.2008.10	500	24/29	19/26	175
060.2008.11	500	29/32	14/23	175
060.2008.12	1000	24/29	14/23	210
060.2008.13	1000	24/29	19/26	210
060.2008.14	1000	29/32	14/23	210
060.2008.15	2000	34/35	19/26	223

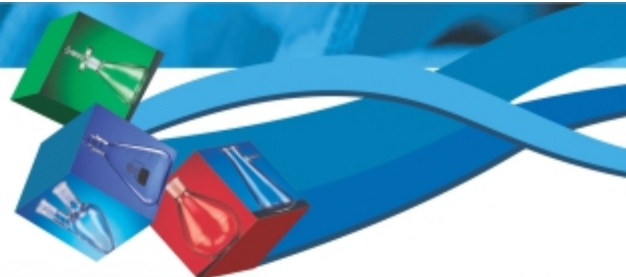
Above flasks can also be provided in other joint sizes.

Nitrogen Flask round bottom with stopcock (schlenk flask)

Cat. No.	capacity ml	Socket NS	NS Socketcock bore mm
060.2008.01N	25	14/23	2,5
060.2008.02N	50	14/23	2,5
060.2008.03N	100	14/23	2,5
060.2008.04N	250	14/23	2,5
060.2008.05N	25	29/32	2,5
060.2008.06N	50	29/32	2,5
060.2008.07N	100	29/32	2,5
060.2008.08N	250	29/32	2,5
060.2008.09N	500	29/32	2,5
060.2008.10N	1000	29/32	2,5



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**Flasks Round Bottom,
Three Neck at Angle DIN 12394**

Cat. No.	Nominal capacity ml	Centre Socket	Side Sockets	Approx. overall height mm.
061.2008.01	100	19/26	14/23	115
061.2008.02	100	24/29	14/23	115
061.2008.03	100	24/29	19/26	115
061.2008.03A	100	29/32	14/23	115
061.2008.04	250	19/26	19/26	145
061.2008.05	250	24/29	14/23	145
061.2008.06	250	24/29	19/26	145
061.2008.07	250	29/32	14/23	145
061.2008.08	250	29/32	19/26	145
061.2008.08A	250	29/32	29/32	145
061.2008.09	500	24/29	14/23	175
061.2008.10	500	24/29	19/26	175
061.2008.11	500	29/32	14/23	175
061.2008.12	500	29/32	19/26	175
061.2008.12A	500	29/32	29/32	175
061.2008.13	1000	24/29	14/23	210
061.2008.14	1000	24/29	19/26	210
061.2008.15	1000	29/32	14/23	210
061.2008.16	1000	29/32	19/26	210
061.2008.17	1000	29/32	29/32	210
061.2008.18	2000	24/29	19/26	260
061.2008.19	2000	29/32	24/29	260
061.2008.20	2000	29/32	29/32	290

Above flasks can also be provided in other joint sizes.



**Flasks Round Bottom,
Three Neck at Parallel DIN 12392**

Cat. No.	Nominal capacity ml	Centre Socket	Side Sockets	Approx. overall height mm.
062.2008.01	250	24/29	19/26	145
062.2008.02	250	29/32	14/23	145
062.2008.02A	25	029/3	229/32	145
062.2008.03	500	24/29	19/26	175
062.2008.04	500	29/32	14/23	175
062.2008.05	500	29/32	19/26	175
062.2008.05A	500	29/32	29/32	175
062.2008.06	1000	24/29	19/26	210
062.2008.07	1000	29/32	14/23	210
062.2008.08	1000	29/32	19/26	210
062.2008.09	1000	29/32	24/29	210
062.2008.10	1000	29/32	29/32	210
062.2008.11	2000	24/29	19/26	260
062.2008.12	2000	29/32	19/26	260
062.2008.13	2000	29/32	29/32	260
062.2008.14	2000	34/35	19/26	260
062.2008.15	2000	34/35	24/29	260

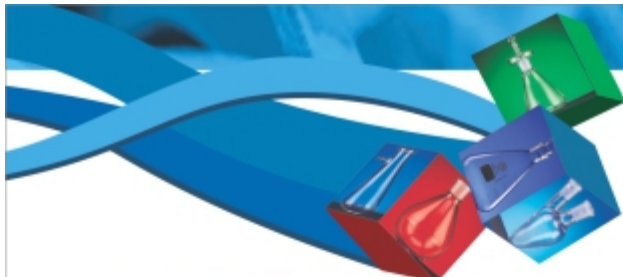
Above flasks can also be provided in other joint sizes.

Receiving Flask with Cup Joint s 35

Cat. No.	Capacity ml	Socket	Flask 0-Ø mm
060.2008.01R	100	35	64
060.2008.02R	250	35	85
060.2008.03R	500	35	105
060.2008.04R	1000	35	131
060.2008.05R	2000	35	166



**Call For More Details
+91 9896936484**



Flasks, Round Bottle, Four Neck, Centre Neck & three parallel side neck with interchangeable joints
All four necks are vertical. The two side necks are 180° apart & a third side neck is 90° from other two necks.

Cat. No.	Nominal capacity ml	Centre Neck	Side Neck
062A.2008.01	50	24/29	24/29
062A.2008.02	100	24/29	14/23
062A.2008.03	100	24/29	19/26
062A.2008.04	250	24/29	14/23
062A.2008.05	250	24/29	19/26
062A.2008.06	500	24/29	14/23
062A.2008.07	500	24/29	19/26
062A.2008.08	500	24/29	24/29
062A.2008.09	500	34/35	24/29
062A.2008.10	1000	24/29	14/23
062A.2008.11	1000	24/29	19/26
062A.2008.12	1000	24/29	24/29
062A.2008.13	1000	34/35	24/29
062A.2008.14	2000	24/29	14/23
062A.2008.15	2000	24/29	19/26
062A.2008.16	2000	34/35	19/26
062A.2008.17	2000	24/29	24/29
062A.2008.18	5000	34/35	19/26
062A.2008.19	5000	34/35	24/29



ALSO AVAILABLE

Flasks, Round Bottle, Five Neck,

**Call For More Details
+91 9896936484**



Flasks Pear Shape, single neck DIN 12383

Cat. No.	Nominal capacity ml	Socket	Approx. overall height mm.	Approx. diameter mm.
063.2008.06	25	14/23	90	38
063.2008.07	50	14/23	110	48
063.2008.09	100	14/23	125	58



Flasks, Pear Shape, Two neck

Cat. No.	Nominal capacity ml	Centre Socket	Side Socket	Approx. overall height mm.
064.2008.01	50	14/23	14/23	110
064.2008.02	100	14/23	14/23	125

New Addition
Rubberwares
Woodenwares
Metalwares
Plasticwares
Porcelain
Glassware



Flasks, Evaporating

Cat. No.	Nominal capacity ml	Socket	Approx. overall height mm.
069.2008.01	50	29/32	94
069.2008.02	100	24/29	110
069.2008.03	100	29/32	110
069.2008.04	250	24/29	140
069.2008.05	250	29/32	140
069.2008.06	500	24/29	170
069.2008.07	500	29/32	170
069.2008.08	1000	24/29	210
069.2008.09	1000	29/32	210
069.2008.10	2000	29/32	250



Flasks, Kjeldahl Jointed

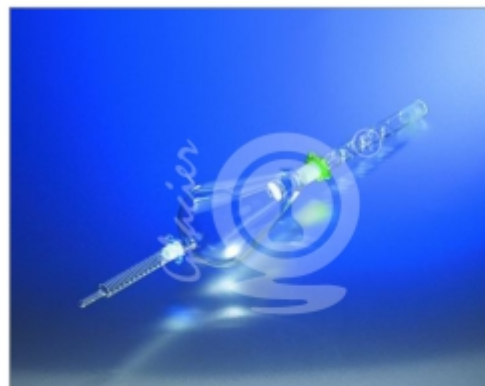
Cat. No.	Nominal capacity ml	Socket	Approx. overall height mm.
070.2008.01	50	19/26	162
070.2008.02	100	19/26	165
070.2008.03	100	24/29	265
070.2008.04	300	24/29	295
070.2008.05	500	24/29	305
070.2008.06	800	24/29	325



Kohlrusch Flasks

With Expanded neck for easy introduction of viscous liquids or solid samples.

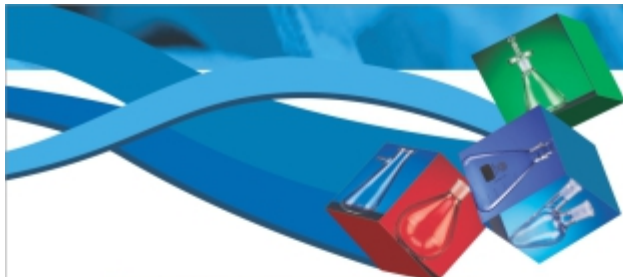
Cat. No.	Cap. ml	Tolerance \pm ml	Approx. height
070A.2008.01	50	0.04	127
070A.2008.02	100	0.06	156
070A.2008.03	200	0.10	185



Kuderna-Danish Concentrator Apparatus Complete set

These Kuderna Danish Concentrators are supplied with Keck clamps instead of spring hooks. The complete apparatus consists of a 3-Ball Snyder column (with 24/40 ST joints), a flask (with 24/40 ST top and 19/22 ST lower joint), and a graduated tube (with 19/22 ST joints). All columns have venting dimples. The 500mL complete apparatus includes a 10mL tube. The 1000mL complete apparatus has a 25mL tube. For replacement Snyder columns, see Cat. No. 1-2158-3CO

Cat. No.	Flask Cap. (ml.)	Tube Cap. (ml.)	Tube Graduations x Subdiv. (ml)	Approx. overall Hight (mm)
070B.2008.001	250	10	0-1 x 0.1, 2-10 x 1	560
070B.2008.002	500	10	0-1 x 0.1, 2-10 x 1	600



Flasks, Conical, (Erlenmeyer) DIN 12387 Jointed

Cat. No.	Nominal capacity ml	Socket Size	Approx. overall diameter mm.	Approx. overall Height mm.
071.2008.06	25	14/23	42	75
071.2008.07	25	19/26	42	75
071.2008.08	50	14/23	51	85
071.2008.09	50	19/26	51	85
071.2008.10	50	24/29	64	85
071.2008.10A	50	29/32	64	85
071.2008.11	100	14/23	64	105
071.2008.12	100	19/26	64	105
071.2008.13	100	24/29	64	105
071.2008.14	100	29/32	64	105
071.2008.15	150	19/26	74	118
071.2008.16	150	24/29	74	118
071.2008.17	150	29/32	74	118
071.2008.17A	200	29/32	79	131
071.2008.18	250	19/26	85	140
071.2008.19	250	24/29	85	140
071.2008.20	250	29/32	85	140
071.2008.21	250	34/35	85	140
071.2008.21A	300	29/32	87	156
071.2008.22	500	19/26	105	175
071.2008.22A	500	24/29	105	175
071.2008.23	500	29/32	105	175
071.2008.24	500	34/35	105	175
071.2008.25	1000	24/29	131	220
071.2008.26	1000	29/32	131	220
071.2008.27	1000	34/35	131	220
071.2008.28	2000	29/32	166	280
071.2008.29	2000	34/35	166	280

**GLACIER CATERS THE NEED
ALL TYPE OF LAB REQUIREMENTS GLOBELY**

**KINDLY CONTACT
CUSTOMER CARE
+91 9896936484**



Flasks, Iodine

Cat. No.	Nominal capacity ml	Joint Size	Min. Cup Capacity ml.
072.2008.01	250	24/29	20
072.2008.02	250	29/32	20
072.2008.03	500	24/29	20
072.2008.04	500	29/32	20
072.2008.05	1000	29/32	20



Flasks, Distillation, with side Tube

Cat. No.	Nominal capacity ml	Dia mm	Height mm
073.2008.03	100	65	215
073.2008.04	250	85	226
073.2008.05	500	105	240
073.2008.06	1000	130	305
073.2008.07	2000	170	318

New Addition

Rubberwares

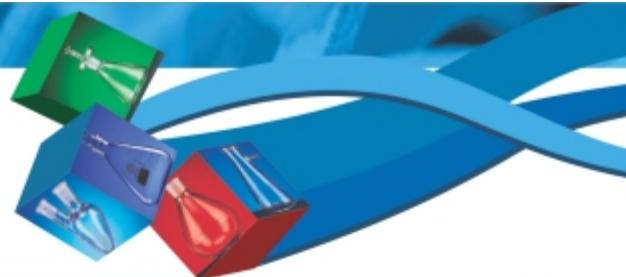
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Flasks, Buckner Filtration Bolt Neck

Cat. No.	Nominal capacity ml	Body dia mm	Height mm
074.2008.01	100	64	105
074.2008.02	250	85	155
074.2008.03	500	105	185
074.2008.04	1000	135	230
074.2008.05	2000	165	260
074.2008.06	5000	220	385



Flasks, Conical, with Teflon Liner Screw Cap.

Cat. No.	Capacity ml	Dia mm	Height mm
075.2008.01	50	51	85
075.2008.02	100	64	105
075.2008.03	150	74	115
075.2008.04	250	85	130
075.2008.05	500	105	160
075.2008.06	1000	131	210



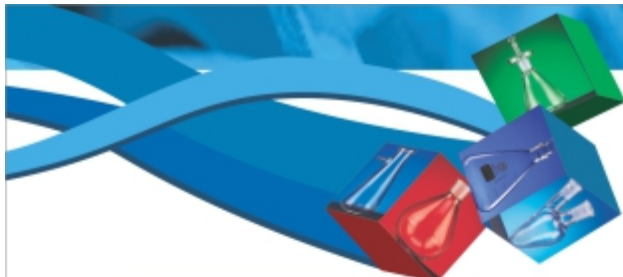
Flasks, Erlenmeyer's , PP Stopper

Cat. No.	Capacity ml	Joint Size	Aprox. Overall Height mm
076.2008.01	25	14/23	72
076.2008.02	50	19/26	85
076.2008.03	50	14/23	85
076.2008.04	100	19/26	103
076.2008.05	250	24/29	130
076.2008.06	500	24/29	167
076.2008.07	1000	29/32	208
076.2008.08	2000	29/32	274
076.2008.09	5000	34/35	



Flasks, Kjeldhal Round Bottom Long Neck.

Cat. No.	Capacity ml	Dia mm	Height mm
077.2008.01	100	58	240
077.2008.02	300	81	300
077.2008.03	500	101	325
077.2008.04	800	115	350



Salt Bridge

For use in experiments involving the measurements of cell EMF under conditions of forward zero, and reverse current flow. The bridge comprises an inverted 'U' Tube with its ends closed by sintered discs. This apparatus provides a more effective method of making reversible cells than the wet fitter paper or agar gel methods.

Cat No.	Arm Dia	Width	Overall height
077A.2008.01	13mm	8cm	10cm.



Retort Stopped

Cat. No.	Capacity ml
078.2008.01	100
078.2008.02	250
078.2008.03	500



Tubes, Culture, Media, Round Bottom with Screw cap & Teflon Liner.

Cat. No.	Capacity ml	O.D. x Length (mm)
082.2008.01	5	15 x 75
082.2008.02	10	15 x 125
082.2008.03	15	15 x 150
082.2008.04	25	18 x 150
082.2008.05	30	25 x 100
082.2008.06	45	25 x 150
082.2008.07	60	25 x 200
082.2008.08	100	32 x 200

Note : Test tubes in other sizes can be provided on request.



Tubes, Culture, Media, Flat Bottom, with Screw cap & Teflon Liner

Cat. No.	Capacity ml	O.D. x Length (mm)
083.2008.01	5	18 x 45
083.2008.02	10	25 x 57
083.2008.03	30	25 x 95
083.2008.04	40	25 x 145

Note : Test tubes in other sizes can be provided on request.

New Addition

Rubberwares

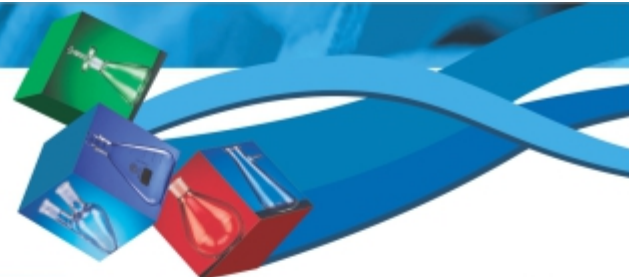
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Vials with plastic screw cap

Flat Bottom Glass Vials with plastic screw caps which make it leak proof available in Pack of 500 pc. only

Cat.No	Capacity
084.2008.01	1ml
084.2008.02	2ml
084.2008.03	3ml
084.2008.04	4ml
084.2008.05	5ml
084.2008.06	10ml



Centrifuge Tube, Conical Bottom, Graduated

Cat. No.	Capacity ml	Height x O.D. (mm)
088.2008.01	5	100 x 13
088.2008.02	10	110 x 15
088.2008.03	15	120 x 17
088.2008.04	25	125 x 22
088.2008.05	50	125 x 28



Centrifuge Tube Conical Bottom, Plain

Cat. No.	Capacity ml	Height x O.D. (mm)
089.2008.02	5	100 x 13
089.2008.03	10	110 x 15
089.2008.05	15	120 x 17
089.2008.06	25	125 x 22
089.2008.07	50	125 x 28



ASTM D91 Centrifuge Tube, Cylindrical, Conical Bottom Length Max. 203mm, Neck ID 17 mm

Cat. No.	090.2008.01
Graduation ml	Subdivision ml
From 0 to 0.5	0.05
From 0.5 to 2	0.10
From 2 to 3	0.20
From 3 to 5	0.50
From 5 to 10	1
From 10 to 25	5
From 25 to 100	25



ASTM D96 Centrifuge Tubes, Cylindrical, Conical Bottom, Length max. 167mm Neck ID 17 mm

Cat. No.	091.2008.01
Graduation ml	Sub div. ml
From 0 to 0.5	0.05
From 0.5 to 2	0.10
From 2 to 3	0.20
From 3 to 5	0.50
From 5 to 10	1
From 10 to 25	5
From 25 to 100	25



ASTM D96 Centrifuge Tubes, Pear Shaped, Cylindrical Bottom, Length max. 160mm Neck ID 17 mm

Cat. No.	092.2008.01
Graduation ml	Sub div. ml
From 0 to 1.5	0.10
From 1.5 to 5	0.50
From 5 to 10	1
From 10 to 25	5
From 25 to 100	25



Centrifuge Tube Round Bottom, Graduated.

Cat. No.	Capacity ml	Height x O.D. (mm)
094.2008.01	12	16 x 110
094.2008.02	30	24 x 110
094.2008.03	40	28 x 110
094.2008.04	50	30 x 110
094.2008.05	100	45 x 110
094.2008.07	200	55 x 116



Tubing Connectors, Glass

Cat. No.	Size	Description
094A.2008.01	8 x 150 mm	T-Shaped
094A.2008.02	8 x 150 mm	Y-Shaped
094A.2008.03	8 x 150 mm	L-Shaped
094A.2008.04	8 x 150 mm	X-Shaped
094A.2008.05	8 x 150 mm	Straight-Shaped

New Addition

Rubberwares

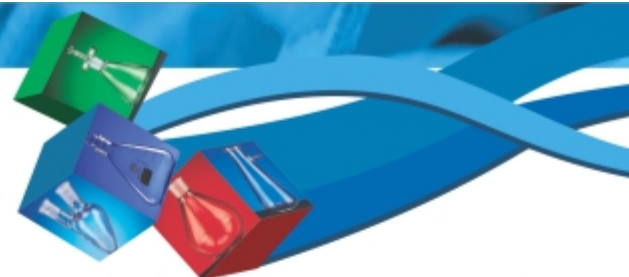
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Test Tube, with Joint & Stopper, Graduated.

Cat. No.	Length x Dia. (mm)	Capacity (ml)	Stopper size
095.2008.01	100x12	5	10/19
095.2008.02	125x16	10	12/21
095.2008.03	150x22	25	19/26
095.2008.04	200x25	50	19/26



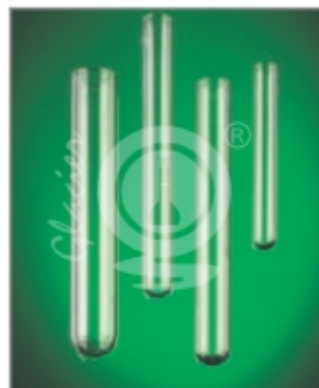
Test Tubes, with interchangeable stopper, Plain.

Cat. No.	Length x Dia. (mm)	Stopper Size
096.2008.01	100 x 12	10/19
096.2008.02	125 x 15	12/21
096.2008.03	150 x 18	14/23
096.2008.04	150 x 25	19/26
096.2008.05	200 x 25	19/26
096.2008.06	200 x 32	24/29
096.2008.07	200 x 38	24/29



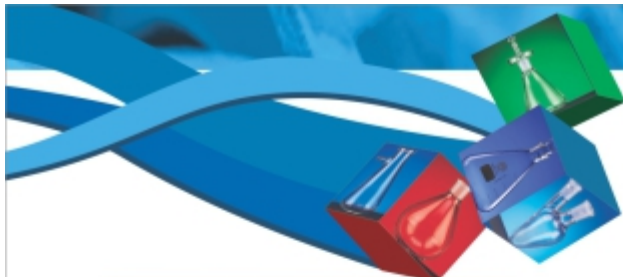
Test Tubes, Round Bottom with rim, Plain Boro 3.3

Cat. No.	Capacity ml	O.D. (mm) x Height	Wall Thickness
097.2008.01	3	10x75	1.0
097.2008.02	5	12x75	1.0
097.2008.03	8	12x100	1.0
097.2008.04	10	15x125	1.2
097.2008.05	25	18x150	1.2
097.2008.06	50	25x150	1.2
097.2008.07	75	25x200	1.2
097.2008.08	100	32 x 200	1.8



Test Tubes, Round Bottom without rim.

Cat. No.	Capacity ml	O.D. (mm) x Height	Wall Thickness
098.2008.01	3	10x75	1.0
098.2008.02	5	12x75	1.0
098.2008.03	8	12x100	1.0
098.2008.04	10	15x125	1.2
098.2008.05	25	18x150	1.2
098.2008.06	50	25x150	1.2
098.2008.07	75	25x200	1.2
098.2008.08	100	32 x 200	1.8



Test Tube with Side arm, Borosilicate

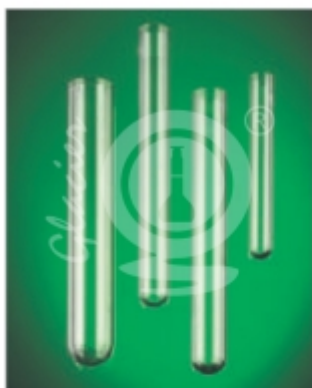
Cat.No.	Length x O.D. mm
098A.2008.01	125x15
098A.2008.02	150x18
098A.2008.03	150x25



Test Tubes Neutral Hard Glass, Round Bottom, Heat resistant. Autoclavable. Resistant to Temperature upto 350°C, with Rim.

Cat. No.	O.D. x Height Approx. (mm)	Wall Thickness
099.2008.01	10x75	0.90
099.2008.02	12x100	1.00
099.2008.03	15x125	1.00
099.2008.04	15x150	1.00
099.2008.05	18x150	1.00
099.2008.06	25x150	1.00

Note : Test tubes in other sizes can be provided on request.



Test Tubes Neutral Hard Glass, Heat resistant, Autoclavable, Resistant to Temperature upto 350°C, without Rim.

Cat. No.	O.D. x Height Approx. (mm)	Wall Thickness
099.2008.07	10x75	0.90
099.2008.08	12x100	1.00
099.2008.09	15x125	1.00
099.2008.10	15x150	1.00
099.2008.11	18x150	1.00
099.2008.12	25x150	1.00

Note : (1) Test tubes in other sizes can be printed on request.
(2) Above test tubes can also available in Flat Bottom on request.



Tubes, digestion, with socket
Manufactured from borosilicate glass for highest chemical & thermal durability.

Cat. No.	Capacity ml	Diameter mm	Overall Length mm	Joint Size
099A.2008.01	15	16	145	14/23
099A.2008.02	75	26	255	24/29
099A.2008.03	100	26	300	24/29
099A.2008.04	250	42	300	40/38

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Tubes, digestion, Plain with plain beaded neck

Cat. No.	Capacity ml	Diameter mm	Overall Length mm
099A.2008.05	15	16	145
099A.2008.06	75	26	255
099A.2008.07	100	26	300
099A.2008.08	250	42	300



Digestion Tubes, Kjeldahl

For Kjeldahl Nitrogen determinations. Manufactured from borosilicate glass.

Cat. No.	Capacity ml	Dia mm	Length mm
099B.2008.01	75	26	255
099B.2008.02	100	26	300
099B.2008.03	250	42	300



Thiele Melting Point Tube

Cat. No.	O.D. x Height mm
100.2008.01	18 x150
100.2008.02	22 x150
100.2008.03	25 x150



Absorption U-Tube, Plain

Cat. No.	O.D. x Height (mm)
101.2008.01	12x100
101.2008.02	15x125
101.2008.03	18x150
101.2008.04	20x150



Absorption Tube with side arms
With side arms and strong walls, glass

Cat.No.	O.D. X Height mm
101.2008.05	12 x 100
101.2008.06	15 x 125
101.2008.07	18 x 150
101.2008.08	20 x 150



Absorption Tower, Calcium Chloride

Cat. No.	Capacity ml
101.2008.09	250ml



Bernoulli's tube

Cat. No.	Description
101A.2008.01	To demonstrate the Bernoulli's effect produced by water flow. Comprises a Bernoulli's tube, with central constriction a constant bore gradient tube, 6 lengths glass tubing, 2 swan necked outlets tubes and 8 precut lengths of rubber connecting tubing. The 2 flow tubes, each 500x13mm, length 25mm x 150mm spacing extended to form 500mm manometers with the lengths of glass tubing.



Blood Sugar Tube with Folin Wu Marked at 35ml & 50ml

Cat. No.	O.D. x Height (mm)
102.2008.01	25x200

New Addition

Rubberwares

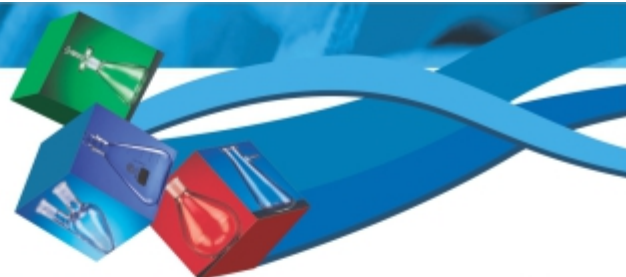
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Combustion Tube

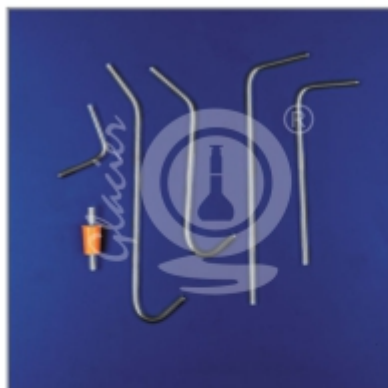
Borosilicate glass, open at both ends. For oxidization and reduction reactions of chemical substances. Length 30cm.

Cat. No.	Sizes O.D. mm
102.2008.02	18
102.2008.03	22
102.2008.04	25



Convection of Heat Apparatus

Cat. No.	Size(mm)
103.2008.01	150x210
103.2008.02	300x380



Delivery Tubes, Glass, Set of Various Angles

Cat. No.	Description
104.2008.01	Set of 6
104.2008.02	Set of 4



Burette with Straight Bore Glass Key Stopcock, Accuracy as per class B complies with BS 846

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (±ml)
110.2008.01	10	0.05	0.05
110.2008.02	25	0.10	0.10
110.2008.03	50	0.10	0.10
110.2008.04	100	0.20	0.20



**Burette with Straight Bore Glass Key Stopcock,
Accuracy as per class A with complies with BS 846**

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (\pm ml)
111.2008.01	10	0.05	0.020
111.2008.02	25	0.10	0.050
111.2008.03	50	0.10	0.050
111.2008.04	100	0.20	0.100

Note : For Individual Works Certificates Please Put 'C' after Cat. No.



**Burette with Straight Bore Glass Key Stopcock,
Schell Bach Stripe
Accuracy as per class B complies with BS 846**

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (\pm ml)
112.2008.01	10	0.05	0.05
112.2008.02	25	0.10	0.10
112.2008.03	50	0.10	0.10
112.2008.04	100	0.20	0.20



**Burette with Straight Bore Glass Key Stopcock,
Schell Bach Stripe, Accuracy as per class A
complies with BS 846**

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (\pm ml)
113.2008.01	10	0.05	0.020
113.2008.02	25	0.10	0.050
113.2008.03	50	0.10	0.050
113.2008.04	100	0.20	0.100

Note : For Individual Works Certificates Please Put 'C' after Cat. No.



**Burette with Pinch Cock Rubber Tubing and
Glass Jet Accuracy as per class B**

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (\pm ml)
114.2008.01	10	0.10	0.10
114.2008.02	25	0.10	0.10
114.2008.03	50	0.10	0.10
114.2008.04	100	0.10	0.20

New Addition

Rubberwares

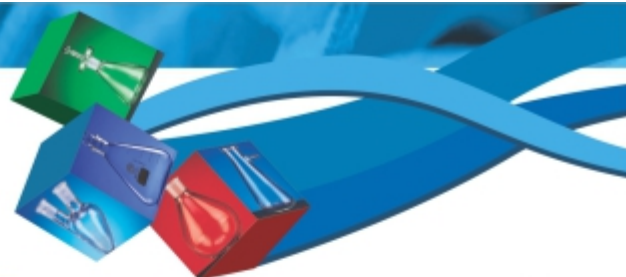
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Burette with Screw Type Needle Valve
PTFE Rotaflow stopcock Accuracy as per class
B complies with BS 846

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (\pm ml)
115.2008.01	10	0.05	0.05
115.2008.02	25	0.10	0.10
115.2008.03	50	0.10	0.10
115.2008.04	100	0.20	0.20



Burette with Screw Type Needle Valve PTFE
Rotaflow stopcock. Accuracy as per class A
complies with BS 846.

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (\pm ml)
116.2008.01	10	0.05	0.020
116.2008.02	25	0.10	0.050
116.2008.03	50	0.10	0.050
116.2008.04	100	0.20	0.100

Note : For Individual Works Certificates Please Put 'C' after Cat. No.



Burette with Screw Type Needle Valve
PTFE Rotaflow stopcock, Schell Bach Stripe
Accuracy as per class B complies with BS 846

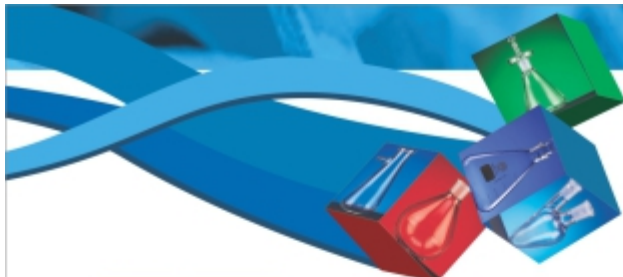
Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (\pm ml)
117.2008.01	10	0.05	0.05
117.2008.02	25	0.10	0.10
117.2008.03	50	0.10	0.10
117.2008.04	100	0.20	0.20



Burette with Screw Type Needle Valve PTFE
Rotaflow stopcock, Schell Bach Stripe.
Accuracy as per class A complies with BS 846

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (\pm ml)
118.2008.01	10	0.05	0.020
118.2008.02	25	0.10	0.050
118.2008.03	50	0.10	0.050
118.2008.04	100	0.20	0.100

Note : For Individual Works Certificates Please Put 'C' after Cat. No.



**Burette with Straight Bore PTFE Key stopcock
Accuracy as per B complies with BS 846**

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (\pm ml)
119.2008.01	10	0.05	0.05
119.2008.02	25	0.10	0.10
119.2008.03	50	0.10	0.10
119.2008.04	100	0.20	0.20



**Burette with Straight Bore PTFE Key stopcock.
Accuracy as per A complies with BS 846**

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (\pm ml)
120.2008.01	10	0.05	0.020
120.2008.02	25	0.10	0.050
120.2008.03	50	0.10	0.050
120.2008.04	100	0.20	0.100

Note : For Individual Works Certificates Please Put 'C' after Cat. No.



**Burette with Straight Bore PTFE Key stopcock
Schell Bach Stripe. Accuracy as per B
complies with BS 846**

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (\pm ml)
121.2008.04	10	0.05	0.05
121.2008.05	25	0.10	0.10
121.2008.06	50	0.10	0.10
121.2008.07	100	0.20	0.20



**Burette with Straight Bore PTFE Key stopcock
Schell Bach Stripe. Accuracy as per A complies
with BS 846.**

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (\pm ml)
122.2008.04	10	0.05	0.020
122.2008.05	25	0.10	0.050
122.2008.06	50	0.10	0.050
122.2008.07	100	0.20	0.100

Note : For Individual Works Certificates Please Put 'C' after Cat. No.

New Addition

Rubberwares

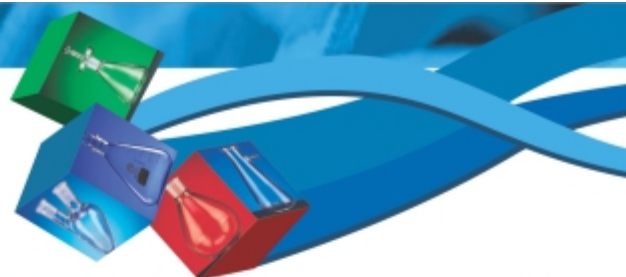
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Burette modular, PTFE Key stopcock class B complies with BS 846

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (±ml)
123.2008.01	10	0.05	0.05
123.2008.02	25	0.10	0.10
123.2008.03	50	0.10	0.10
123.2008.04	100	0.20	0.20



Burette modular, PTFE Key stopcock class A complies with BS 846

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (±ml)
124.2008.01	10	0.05	0.02
124.2008.02	25	0.10	0.05
124.2008.03	50	0.10	0.05
124.2008.04	100	0.20	0.10



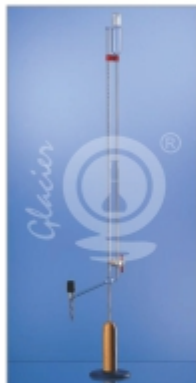
Spare Burette length without stopcock class B complies with BS 846

Cat. No.	Cap. ml.	Class	Sub. Div. ml.	Tolerance (±ml)
125.2008.01	10	B	0.05	0.05
125.2008.02	25	B	0.10	0.10
125.2008.03	50	B	0.10	0.10
125.2008.04	100	B	0.20	0.20
125.2008.05	10	A	0.05	0.02
125.2008.06	25	A	0.10	0.05
125.2008.07	50	A	0.10	0.05
125.2008.08	100	A	0.20	0.10



Spare modular stopcock for above

Cat. No.
126.2008.01



Micro burettes, Bang pattern, lateral stopcock
Schellbach stripe, Incl. one batch certificate. Available with needle valve stopcock with PTFE spindle (PTFE key in intermediate stopcock) or glass stopcock (glass key in intermediate stopcock).

Cat. No.	Capacity ml	Subdivision ml	Error limit \pm ml	Length mm	Stopcock with
127.2008.01	2	0.01	0.01	660	PTFE Spindle
127.2008.02	5	0.01	0.01	900	PTFE Spindle
127.2008.03	10	0.02	0.02	900	PTFE Spindle
127.2008.04	2	0.01	0.01	660	Glass Key
127.2008.05	5	0.01	0.01	900	Glass Key
127.2008.06	10	0.02	0.02	900	Glass Key



Micro burettes, Bang pattern, straight stopcock
Schellbach stripe, Incl. one batch certificate. Available with needle valve stopcock with PTFE spindle (PTFE key in intermediate stopcock) or glass stopcock (glass key in intermediate stopcock).

Cat. No.	Capacity ml	Subdivision ml	Error limit \pm ml	Length mm	Stopcock with
127.2008.07	2	0.01	0.01	600	PTFE Spindle
127.2008.08	5	0.01	0.01	820	PTFE Spindle
127.2008.09	10	0.02	0.02	820	PTFE Spindle
127.2008.10	2	0.01	0.01	600	Glass Key
127.2008.11	5	0.01	0.01	820	Glass Key
127.2008.12	10	0.02	0.02	820	Glass Key



Dafert Burettes
Schellbach stripe. Automatic zeroing. Stopcock with two oblique bores for convenient filling and titrating.

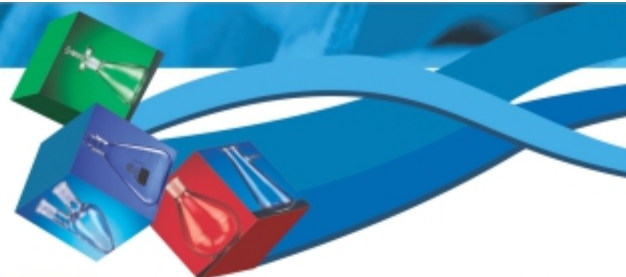
Cat. No.	Capacity ml	Subdivision ml	Error limit \pm ml	Length mm	Stopcock with
127.2008.13	50	0.1	0.10	800	PTFE key
127.2008.14	50	0.1	0.10	800	Glass key
127.2008.15	50	0.1	0.10	800	Rotaflow

Note : Kindly put A in front of these catalogue no. for class A Dafert Burette



Burette, Amber Glass, Lateral Stopcock
Borosilicate glass.

Cat. No.	Capacity ml	Subdivision ml	Error limit \pm ml	Length mm	Stopcock with
128.2008.01B	25	0.1	0.10	550	PTFE key
128.2008.02B	50	0.1	0.10	800	PTFE key
128.2008.03B	25	0.1	0.10	550	Glass key
128.2008.04B	50	0.1	0.10	800	Glass key
128.2008.05A	25	0.1	0.05	550	PTFE key
128.2008.06A	50	0.1	0.05	800	PTFE key
128.2008.07A	25	0.1	0.05	550	Glass key
128.2008.08A	50	0.1	0.05	800	Glass key



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



**Burette, Amber Glass, straight Stopcock
Borosilicate glass 25 ml**

Cat. No.	Capacity ml	Subdivision ml	Error limit ± ml	Length mm	Stopcock with
128.2008.09	25	0.1	0.08	550	PTFE key
128.2008.10	50	0.1	0.10	800	PTFE key
128.2008.11	25	0.1	0.08	550	Glass key
128.2008.12	50	0.1	0.10	800	Glass key
128.2008.13	25	0.1	0.05	550	PTFE key
128.2008.14	50	0.1	0.05	800	PTFE key
128.2008.15	25	0.1	0.05	550	Glass key
128.2008.16	50	0.1	0.05	800	Glass key



**Burette, Clear Glass, Lateral Stopcock
Schellbach stripe. Length approx. 800 mm.**

Cat. No.	Capacity ml	Subdivision ml	Error limit ± ml	Stopcock with
129.2008.01	10	00.02	0.03	PTFE spindle
129.2008.02	25	0.05	0.05	PTFE spindle
129.2008.03	50	0.01	0.08	PTFE spindle
129.2008.04	25	0.05	0.05	Glass key
129.2008.05	50	0.01	0.08	Glass key



**Burette, Clear Glass, Lateral Stopcock
Length approx. 800 mm.**

Cat. No.	Capacity ml	Subdivision ml	Error limit ± ml	Stopcock with
129.2008.06	10	0.02	0.03	PTFE spindle
129.2008.07	25	0.05	0.05	PTFE spindle
129.2008.08	50	0.01	0.08	PTFE spindle
129.2008.09	25	0.05	0.05	Glass key
129.2008.10	50	0.01	0.08	Glass key



**Burette, Automatic Zero, mounted on Reservoir with
screw type PTFE Rotaflow Needle Valve Stopcock
(Schellback) and Rubber bellow, Accuracy as per
class 'A' conformity certified. (Dissected in 3 parts)**

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (±ml)
130.2008.01	10	0.05	0.02
130.2008.02	25	0.10	0.05
130.2008.03	50	0.10	0.05
130.2008.04	100	0.20	0.10



Burette, Automatic Zero, mounted on Reservoir with PTFE Rotaflow Stopcock, (Schellback) Rubber bellow, Accuracy as per class B (Dissected in 3 parts)

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (\pm ml)
131.2008.01	10	0.05	0.05
131.2008.02	25	0.10	0.10
131.2008.03	50	0.10	0.10
131.2008.04	100	0.20	0.20

Note : Burette Automatic Zero can also be supplied without schellback in Glass Stopcock and in P.T.F.E. Stopcock on request.



Pipette Volumetric, with one mark. Accuracy as per class B DIN 12690, ISO 648, BS 1583

Cat. No.	Cap. ml.	Tolerance (\pm ml)	Colour code
132.2008.01	1	0.015	Blue
132.2008.02	2	0.020	Orange
132.2008.03	5	0.030	White
132.2008.04	10	0.040	Red
132.2008.05	20	0.060	Yellow
132.2008.06	25	0.060	Blue
132.2008.07	50	0.100	Red
132.2008.08	100	0.150	Yellow



Pipette Volumetric, with one mark. Accuracy as per class A ISO 648, BS 1583

Cat. No.	Cap. ml.	Tolerance (\pm ml)	Colour code
133.2008.01	1	0.007	Blue
133.2008.02	2	0.010	Orange
133.2008.03	5	0.015	White
133.2008.04	10	0.020	Red
133.2008.05	20	0.030	Yellow
133.2008.06	25	0.030	Blue
133.2008.07	50	0.050	Red
133.2008.08	100	0.080	Yellow

Note : For Batch Certificate Put B in front of Cat No.
For Individual Certificate Put C in front of Cat No.



Pipette Pasteur, Disposable, Neutral Hard Glass.

Cat. No.	Description	Length mm
133A.2008.01	Glass Pasteur Pipette	145
133A.2008.02	Glass Pasteur Pipette	230
133A.2008.03	Latex Teat	-

New Addition

Rubberwares

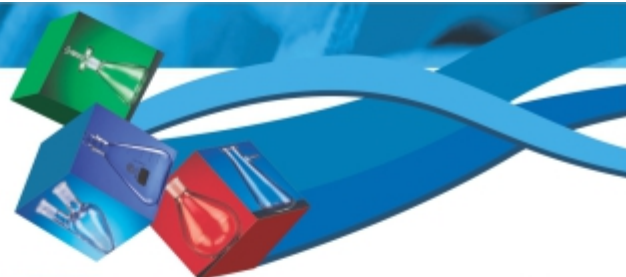
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Simple Respirometer

Cat No.	Description
134.2008.01	For comparing rates of absorption or evolution of gases by small organisms, during respiration. The apparatus consists of two stoppered boiling tubes connected by three way taps to either limb of a graduated manometer. One tube holds the organisms and has a syringe for altering the level of liquid in the manometer during setting up. The other tube acts as a control thermobarometer. Co ₂ given off the respiring organisms is absorbed by potassium hydroxide in the experimental chamber resulting in a change in the level of liquid in the manometer tube. Complete with full instructions and wire baskets for supporting organisms.



Respiration Apparatus

Cat No.	Description
134.2008.02	For inhaled and exhaled air tests. Comprises two boiling tubes each with stopper and two lengths, one short and one long of 5mm glass tubing, connected by PVC tubing and plastic T.



Graduated Pipettes, Serological Class B ISO 835, BS 700

Cat. No.	Cap. ml.	Tolerance (±ml)	Colour code
135.2008.01	1.0	0.010	Yellow
135.2008.02	2.0	0.020	Black
135.2008.03	5.0	0.050	Red
135.2008.04	10.0	0.100	Orange
135.2008.06	25.0	0.200	White
135.2008.07	50.0	-	Blue
135.2008.08	100.0	-	White

Note : Pipette Mohr Type can also be supplied on request.



Graduated Pipette Serological Class A, ISO835, BS 700

Cat. No.	Cap. ml.	Tolerance (±ml)	Colour code
136.2008.01	1.0	0.006	Yellow
136.2008.02	2.0	0.010	Black
136.2008.03	5.0	0.030	Red
136.2008.04	10.0	0.050	Orange
136.2008.06	25.0	0.100	White
136.2008.07	50.0	-	Blue
136.2008.08	100.0	-	White

Note : Pipette Mohr Type can also be supplied on request.
For Batch Certificate Put B in front of Cat No.
For Individual Certificate Put C in front of Cat No.



Volumetric Flask with one graduation mark & Glass stopper ISO 1042, DIN 12664, Class B.

Cat. No.	Cap. ml.	Tolerance (\pm ml)	N/S
138.2008.01	5	0.05	10/19
138.2008.02	10	0.05	10/19
138.2008.02A	20	0.08	10/19
138.2008.03	25	0.08	10/19
138.2008.04	50	0.12	12/21
138.2008.05	100	0.20	14/23
138.2008.06	200	0.30	14/23
138.2008.07	250	0.30	14/23
138.2008.08	500	0.50	19/26
138.2008.09	1000	0.80	19/26
138.2008.10	2000	1.20	29/32
138.2008.11	5000	2.40	34/35



Volumetric Flask, Class A with one graduation mark & stopper made of Glass ISO 1042, DIN 12664,

Cat. No.	Cap. ml.	Tolerance (\pm ml)	N/S
139.2008.01	5	0.025	10/19
139.2008.02	10	0.025	10/19
139.2008.02A	20	0.040	10/19
139.2008.03	25	0.040	10/19
139.2008.04	50	0.060	12/21
139.2008.05	100	0.100	14/23
139.2008.06	200	0.150	14/23
139.2008.07	250	0.150	14/23
139.2008.08	500	0.250	19/26
139.2008.09	1000	0.400	19/26
139.2008.10	2000	0.600	29/32
139.2008.11	5000	1.200	34/35

Volumetric Flask, Class A with one graduation mark & stopper made of Glass ISO 1042, DIN 12664, with Batch Certificate

Cat. No.	Cap. ml.	Tolerance (\pm ml)	N/S
139.2009.01	5	0.025	10/19
139.2009.02	10	0.025	10/19
139.2009.02A	20	0.040	10/19
139.2009.03	25	0.040	10/19
139.2009.04	50	0.060	12/21
139.2009.05	100	0.100	14/23
139.2009.06	200	0.150	14/23
139.2009.07	250	0.150	14/23
139.2009.08	500	0.250	19/26
139.2009.09	1000	0.400	19/26
139.2009.10	2000	0.600	29/32
139.2009.11	5000	1.200	34/35

Volumetric Flask, Class A with one graduation mark & stopper made of Glass ISO 1042, DIN 12664, with Individual Work Certificate, Serially numbered.

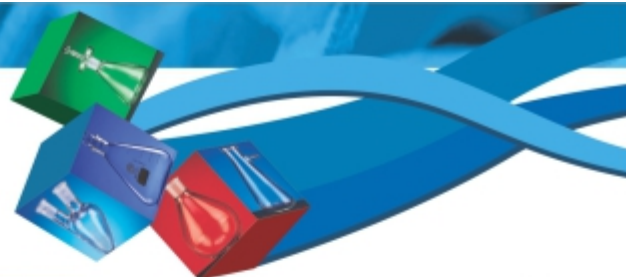
Cat. No.	Cap. ml.	Tolerance (\pm ml)	N/S
139.2010.01	5	0.025	10/19
139.2010.02	10	0.025	10/19
139.2010.02A	20	0.040	10/19
139.2010.03	25	0.040	10/19
139.2010.04	50	0.060	12/21
139.2010.05	100	0.100	14/23
139.2010.06	200	0.150	14/23
139.2010.07	250	0.150	14/23
139.2010.08	500	0.250	19/26
139.2010.09	1000	0.400	19/26
139.2010.10	2000	0.600	29/32
139.2010.11	5000	1.200	34/35

Refining the
standards in Quality



Optimum quality that
ensures high durability





New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Volumetric Flask with one graduation mark & polythelene stopper ISO 1042, DIN 12664, Class B

Cat. No.	Cap. ml.	Tolerance (\pm ml)	N/S
140.2008.01	5	0.05	10/19
140.2008.02	10	0.05	10/19
140.2008.02A	20	0.08	10/19
140.2008.03	25	0.08	10/19
140.2008.04	50	0.12	12/21
140.2008.05	100	0.20	14/23
140.2008.06	200	0.30	14/23
140.2008.07	250	0.30	14/23
140.2008.08	500	0.50	19/26
140.2008.09	1000	0.80	19/26
140.2008.10	2000	1.20	29/32
140.2008.11	5000	2.40	34/35



Volumetric Flask, Class A with one graduation mark & stopper made of polythelene ISO 1042, DIN 12664

Cat. No.	Cap. ml.	Tolerance (\pm ml)	N/S
141.2008.01	5	0.025	10/19
141.2008.02	10	0.025	10/19
141.2008.02A	20	0.040	10/19
141.2008.03	25	0.040	10/19
141.2008.04	50	0.060	12/21
141.2008.05	100	0.100	14/23
141.2008.06	200	0.150	14/23
141.2008.07	250	0.150	14/23
141.2008.08	500	0.250	19/26
141.2008.09	1000	0.400	19/26
141.2008.10	2000	0.600	29/32
141.2008.11	5000	1.200	34/35

Volumetric Flask, Class A with one graduation mark & stopper made of polythelene ISO 1042, DIN 12664 with Batch Certificate

Cat. No.	Cap. ml.	Tolerance (\pm ml)	N/S
141.2009.01	5	0.025	10/19
141.2009.02	10	0.025	10/19
141.2009.02A	20	0.040	10/19
141.2009.03	25	0.040	10/19
141.2009.04	50	0.060	12/21
141.2009.05	100	0.100	14/23
141.2009.06	200	0.150	14/23
141.2009.07	250	0.150	14/23
141.2009.08	500	0.250	19/26
141.2009.09	1000	0.400	19/26
141.2009.10	2000	0.600	29/32
141.2009.11	5000	1.200	34/35

Volumetric Flask, Class A with one graduation mark & stopper made of polythelene ISO 1042, DIN 12664 with Individual Works Certificate Serially Numbered

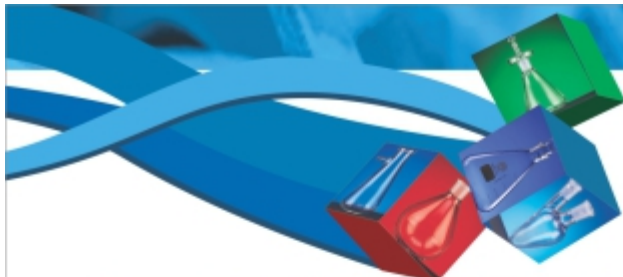
Cat. No.	Cap. ml.	Tolerance (\pm ml)	N/S
141.2010.01	5	0.025	10/19
141.2010.02	10	0.025	10/19
141.2010.02A	20	0.040	10/19
141.2010.03	25	0.040	10/19
141.2010.04	50	0.060	12/21
141.2010.05	100	0.100	14/23
141.2010.06	200	0.150	14/23
141.2010.07	250	0.150	14/23
141.2010.08	500	0.250	19/26
141.2010.09	1000	0.400	19/26
141.2010.10	2000	0.600	29/32
141.2010.11	5000	1.200	34/35



Creating Glass with a vision



You Call It Labware
We call it life ware



Volumetric Flask Amber with one Graduation mark and stopper made of Polythelene ISO 1042 DIN 12664. Accuracy as per class B

Cat. No.	Cap. ml.	Tolerance (±ml)	N/S
142.2008.01	5	0.05	10/19
142.2008.02	10	0.05	10/19
142.2008.03	20	0.08	10/19
142.2008.04	25	0.08	10/19
142.2008.05	50	0.12	12/21
142.2008.06	100	0.20	14/23
142.2008.07	200	0.30	14/23
142.2008.08	250	0.30	14/23
142.2008.09	500	0.50	19/26
142.2008.10	1000	0.80	19/26
142.2008.11	2000	1.20	29/32



Volumetric Flask Amber Class 'A' with one Graduation mark & stopper made of Polythelene ISO 1042 DIN 12664.

Cat. No.	Cap. ml.	Tolerance (±ml)	N/S
143.2008.01	5	0.025	10/19
143.2008.02	10	0.025	10/19
143.2008.03	20	0.040	10/19
143.2008.04	25	0.040	10/19
143.2008.05	50	0.060	12/21
143.2008.06	100	0.100	14/23
143.2008.07	200	0.150	14/23
143.2008.08	250	0.150	14/23
143.2008.09	500	0.250	19/26
143.2008.10	1000	0.400	19/26
143.2008.11	2000	0.600	29/32

Volumetric Flask Amber Class 'A' with one Graduation mark & stopper made of Polythelene ISO 1042 DIN 12664. with Batch Certificate

Cat. No.	Cap. ml.	Tolerance (±ml)	N/S
143.2009.01	5	0.025	10/19
143.2009.02	10	0.025	10/19
143.2009.03	20	0.040	10/19
143.2009.04	25	0.040	10/19
143.2009.05	50	0.060	12/21
143.2009.06	100	0.100	14/23
143.2009.07	200	0.150	14/23
143.2009.08	250	0.150	14/23
143.2009.09	500	0.250	19/26
143.2009.10	1000	0.400	19/26
143.2009.11	2000	0.600	29/32

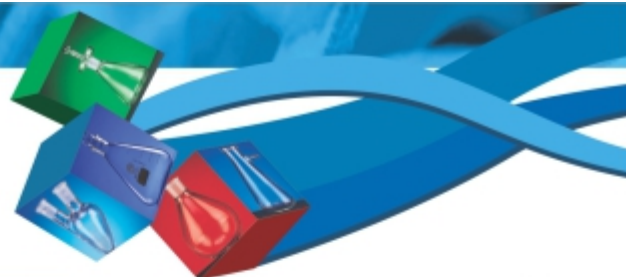
Volumetric Flask Amber Class 'A' with one Graduation mark & stopper made of Polythelene ISO 1042 DIN 12664. with Individual Work Certificate, Serially numbered.

Cat. No.	Cap. ml.	Tolerance (±ml)	N/S
143.2010.01	5	0.025	10/19
143.2010.02	10	0.025	10/19
143.2010.03	20	0.040	10/19
143.2010.04	25	0.040	10/19
143.2010.05	50	0.060	12/21
143.2010.06	100	0.100	14/23
143.2010.07	200	0.150	14/23
143.2010.08	250	0.150	14/23
143.2010.09	500	0.250	19/26
143.2010.10	1000	0.400	19/26
143.2010.11	2000	0.600	29/32



Shopping the world of
science & Technology





New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Volumetric Flask with Rim without Stopper ISO 1042, DIN 12664, Class B

Cat. No.	Cap. ml.	Tolerance (±ml)
144.2008.01	5	0.05
144.2008.02	10	0.05
144.2008.03	20	0.08
144.2008.04	25	0.08
144.2008.05	50	0.12
144.2008.06	100	0.20
144.2008.07	200	0.30
144.2008.08	250	0.30
144.2008.09	500	0.50
144.2008.10	1000	0.80
144.2008.11	2000	1.20
144.2008.12	5000	2.40



Volumetric Flask With Rim without Stopper ISO 1042, DIN 12664, Class A.

Cat. No.	Cap. ml.	Tolerance (±ml)
145.2008.01	5	0.025
145.2008.02	10	0.025
145.2008.03	20	0.040
145.2008.04	25	0.040
145.2008.05	50	0.060
145.2008.06	100	0.100
145.2008.07	200	0.150
145.2008.08	250	0.150
145.2008.09	500	0.250
145.2008.10	1000	0.400
145.2008.11	2000	0.600
145.2008.12	5000	1.200

Volumetric Flask With Rim without Stopper ISO 1042, DIN 12664, Class A. with Batch Certificate

Cat. No.	Cap. ml.	Tolerance (±ml)
145.2009.01	5	0.025
145.2009.02	10	0.025
145.2009.03	20	0.040
145.2009.04	25	0.040
145.2009.05	50	0.060
145.2009.06	100	0.100
145.2009.07	200	0.150
145.2009.08	250	0.150
145.2009.09	500	0.250
145.2009.10	1000	0.400
145.2009.11	2000	0.600
145.2009.12	5000	1.200

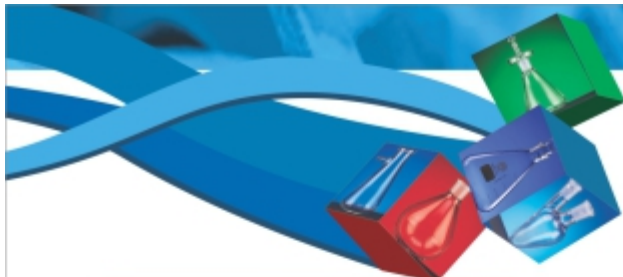
Volumetric Flask With Rim without Stopper ISO 1042, DIN 12664, Class A. with Individual Work Certificate, Serially numbered.

Cat. No.	Cap. ml.	Tolerance (±ml)
145.2010.01	5	0.025
145.2010.02	10	0.025
145.2010.03	20	0.040
145.2010.04	25	0.040
145.2010.05	50	0.060
145.2010.06	100	0.100
145.2010.07	200	0.150
145.2010.08	250	0.150
145.2010.09	500	0.250
145.2010.10	1000	0.400
145.2010.11	2000	0.600
145.2010.12	5000	1.200

Making Steps for
future generation scientists



For doing
Global Innovations
in Science & Technology



Potometer

Cat. No.	Description
146.2008.01	Ideal for laboratory & field use, it allows the students to measure transpiration with minimal risk of breakages. The apparatus has only one glass component and is mounted on a strong backing plate. It consists of a capillary tube with mm scale connected via a 3 way tap to a syringe. The cut shoot is connected to the third outlet. The apparatus can also be used to measure humidity by connecting a porous pot to the third outlet. Capillary tube 120 x 1 mm length x Bore



Potometer H-Type

Cat. No.	Description
146.2008.02	Suitable for individual student use, the cut shoot is attached to the side arm with tubing and the wide glass tube acts as the reservoir. Glass tube 160x20mm (LxD), with side arm 8mm Dia. Capillary tube length 140mm. Capillary bore 1 mm



Potometer, Farmer's

Cat. No.	Description
147.2008.01	For measuring the rate of uptake of water by a cut plant shoot. Consists of a central reservoir with a three hole stopper holding a capillary tube graduated in mm, a funnel with stopcock and a short length of 10mm glass tubing to hold the plant shoot. Reservoir 100 x 65mm (H x D). Capillary tube 390mm Long, 1mm bore, graduated 0-300mm x 1mm, funnel 25cm



Ganong Potometer

Cat. No.	Description
147.2008.02	For demonstration of transpiration rates and rates of water absorption by a cut shoot under various external conditions. A plant shoot is sealed into a stopper which fits the end tube, and the whole apparatus is filled with water, the open end of the capillary tube, which is graduated in mm, dipping into a beaker of water. The position of the air bubble may easily be adjusted by opening the glass stopcock to admit water from the central reservoir. The whole apparatus is mounted on varnished wooden base by spring clips. Height to top of reservoir 170mm Diameter of reservoir 20mm, Length overall 320mm

New Addition

Rubberwares

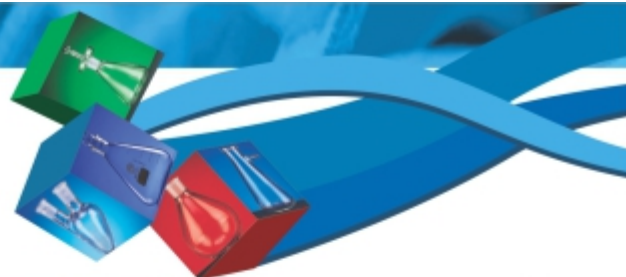
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

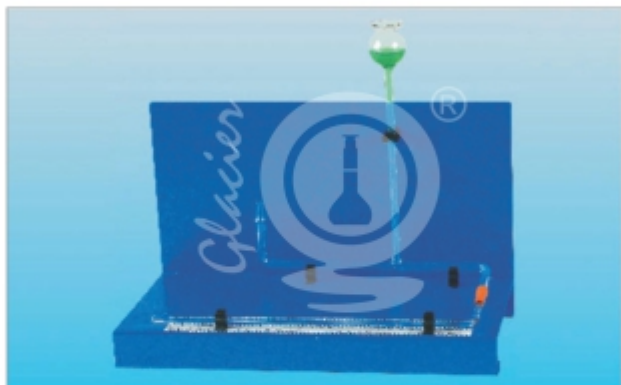
Woodenwares

Metalwares

Plasticwares

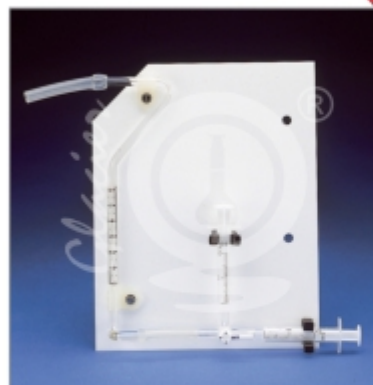
Porcelain

Glassware



Potometer Thoday

Cat. No.	Description
147.2008.03	Consists of glass tubing 15mm external diameter with side arm leading to a thistle funnel and tapered at each end, one end to accept the plant stem, the other to meet, capillary tubing mounted against a 250mm graduated rule. Apparatus is mounted against a 250mm graduated rule, apparatus is mounted by terry clips on a strong 'L'- Shaped stand with rubber.



Photosynthesis Apparatus

Cat. No.	Description
148.2008.01	For measuring & analyzing gas given off by plants such as Elodea. Comprises two syringes connected to a collecting tube via a 3-way tap. This arrangement enables the gas to be drawn along the capillary tube by one syringe and collected into the second syringe for analysis. The apparatus is mounted on a backboard 240 x 100mm. Capillary bore 1mm.



Dispenser, Tilt Measure

Bottle top dispensing head. The automatic dispenser is particularly well suited for dispensing suspensions. Complete with reservoir bottle/flask 500ml.

Cat.No.	Capacity	Neck size
149.2008.01	2ml	24/29
149.2008.02	5ml	24/29
149.2008.03	10ml	24/29
149.2008.04	25ml	24/29



Cartesian Diver

Cat. No.	Description
150.2008.01	Cartesian Diver is supplied with hollow glass diver, with a 10" x 1.5" glass cylinder, a rubber sheet and rubber band. Fill the cylinder with water, drop in the diver so he floats, fasten the sheet totally across the top and then gently depress the sheet. The diver will dive, his speed depending upon the pressure you place on the sheet, release the sheet and the diver returns to the surface. The diver's behaviour illustrates the uniform transmission of pressure in all directions, the compressibility of gases and Archimedes Principle.



Measuring Cylinders, with plastic bases and protection collar Class B

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (±ml)
151.2008.01	5	0.1	0.1
151.2008.02	10	0.2	0.2
151.2008.03	25	0.5	0.5
151.2008.04	50	1.0	1.0
151.2008.05	100	1.0	1.0
151.2008.06	250	2.0	2.0
151.2008.07	500	5.0	5.0
151.2008.08	1000	10.0	10.0
151.2008.09	2000	20.0	20.0



Measuring Cylinders, with spout & Round Base Class A DIN 12680, ISO 4788 BS 604.

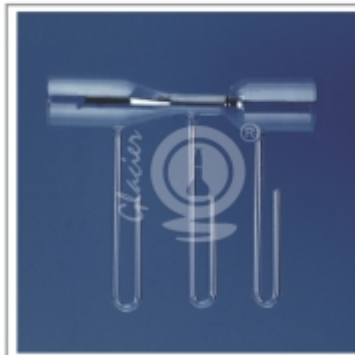
Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (±ml)
152.2008.01	5	0.1	0.05
152.2008.02	10	0.2	0.10
152.2008.03	25	0.5	0.25
152.2008.04	50	1.0	0.50
152.2008.05	100	1.0	0.50
152.2008.06	250	2.0	1.00
152.2008.07	500	5.0	2.50
152.2008.08	1000	10.0	5.00
152.2008.09	2000	20.0	10.0

Measuring Cylinders, with spout & Round Base Class A DIN 12680, ISO 4788 BS 604, with Batch Certificate

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (±ml)
152.2009.01	5	0.1	0.05
152.2009.02	10	0.2	0.10
152.2009.03	25	0.5	0.25
152.2009.04	50	1.0	0.50
152.2009.05	100	1.0	0.50
152.2009.06	250	2.0	1.00
152.2009.07	500	5.0	2.50
152.2009.08	1000	10.0	5.00
152.2009.09	2000	20.0	10.0

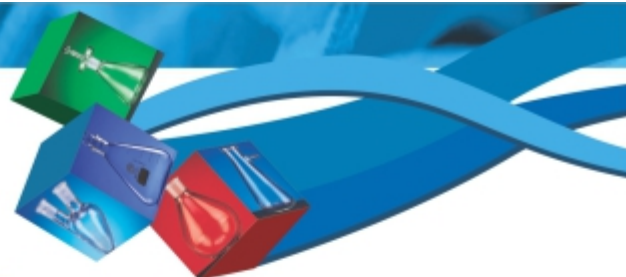
Measuring Cylinders, with spout & Round Base Class A DIN 12680, ISO 4788 BS 604, with Individual works certificate

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (±ml)
152.2010.01	5	0.1	0.05
152.2010.02	10	0.2	0.10
152.2010.03	25	0.5	0.25
152.2010.04	50	1.0	0.50
152.2010.05	100	1.0	0.50
152.2010.06	250	2.0	1.00
152.2010.07	500	5.0	2.50
152.2010.08	1000	10.0	5.00
152.2010.09	2000	20.0	10.0



Venturi Tube

Cat. No.	Description
105.2009.01	A simple device for the demonstration of Bernoulli's Law. Similar devices find extensive application in everything from carburetors of IC engines to aircraft airspeed indicators. Comprising of a horizontal glass tube having three cross sections along its length wide, narrow and wide respectively with wide cross-sections having same size. One short, side tube projects from each of the three cross-sections for connecting to the manometric tubes. Also included is a three-legged manometric tube joined to a common horizontal tube. When gas is flowing through the venturi tube with manometer filled with colored water the relative pressure at the three points of the tube is evident from the water level in manometers.



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Measuring Cylinders, with spout & Hexagonal Base Class A DIN 12680, ISO 4788 BS 604.

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (\pm ml)
153.2008.01	10	0.2	0.10
153.2008.02	25	0.5	0.25
153.2008.03	50	1.0	0.50
153.2008.04	100	1.0	0.50
153.2008.05	250	2.0	1.00
153.2008.06	500	5.0	2.50
153.2008.07	1000	10.0	5.00
153.2008.08	2000	20.0	10.00



Measuring Cylinders, with spout & Round Base Class B DIN 12680, ISO 04788, BS 604

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (\pm ml)
154.2008.01	5	0.1	0.10
154.2008.02	10	0.2	0.20
154.2008.03	25	0.5	0.50
154.2008.04	50	1.0	1.00
154.2008.05	100	1.0	1.00
154.2008.06	250	2.0	2.00
154.2008.07	500	5.0	5.00
154.2008.08	1000	10.0	10.00
154.2008.09	2000	20.0	20.00

Measuring Cylinders, with spout & Hexagonal Base Class A DIN 12680, ISO 4788 BS 604, with Batch certificate

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (\pm ml)
153.2009.01	10	0.2	0.10
153.2009.02	25	0.5	0.25
153.2009.03	50	1.0	0.50
153.2009.04	100	1.0	0.50
153.2009.05	250	2.0	1.00
153.2009.06	500	5.0	2.50
153.2009.07	1000	10.0	5.00
153.2009.08	2000	20.0	10.00

Measuring Cylinders, with spout & Hexagonal Base Class A DIN 12680, ISO 4788 BS 604, with Individual works certificate

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (\pm ml)
153.2010.01	10	0.2	0.10
153.2010.02	25	0.5	0.25
153.2010.03	50	1.0	0.50
153.2010.04	100	1.0	0.50
153.2010.05	250	2.0	1.00
153.2010.06	500	5.0	2.50
153.2010.07	1000	10.0	5.00
153.2010.08	2000	20.0	10.00



Measuring Cylinders, with spout & Hexagonal Base Class B DIN 12680, ISO 4788, BS 604

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (\pm ml)
155.2008.01	10	0.2	0.20
155.2008.02	25	0.5	0.50
155.2008.03	50	1.0	1.00
155.2008.04	100	1.0	1.00
155.2008.05	250	2.0	2.00
155.2008.06	500	5.0	5.00
155.2008.07	1000	10.0	10.00
155.2008.08	2000	20.0	20.00



**Measuring Cylinders, schell back with spout
& Hexagonal Base Class B DIN 12680**

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (±ml)
156.2008.01	10	0.2	0.20
156.2008.02	25	0.5	0.50
156.2008.03	50	1.0	1.00
156.2008.04	100	1.0	1.00
156.2008.05	250	2.0	2.00
156.2008.06	500	5.0	5.00
156.2008.07	1000	10.0	10.00
156.2008.08	2000	20.0	20.00



**Measuring Cylinders, schell back with Spout &
Round Base, Clas B DIn 12680**

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (±ml)
157.2008.01	10	0.2	0.10
157.2008.02	25	0.5	0.25
157.2008.03	50	1.0	0.50
157.2008.04	100	1.0	0.50
157.2008.05	250	2.0	1.00
157.2008.06	500	5.0	2.50
157.2008.07	1000	10.0	5.00
157.2008.08	2000	20.0	10.00



**Measuring Cylinders, Round Base with
interchangeable Polythelene stopper, Class A
DIN 12685, ISO 4788 BS 604.**

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (±ml)
158.2008.01	10	0.2	0.10
158.2008.02	25	0.5	0.25
158.2008.03	50	1.0	0.50
158.2008.04	100	1.0	0.50
158.2008.05	250	2.0	1.00
158.2008.06	500	5.0	2.50
158.2008.07	1000	10.0	5.00
158.2008.08	2000	10.0	10.0

Note : Glass Stopper can be supplied on request at extra cost.

**Measuring Cylinders, Round Base with
interchangeable Polythelene stopper, Class A
DIN 12685, ISO 4788 BS 604, with Batch Certificate**

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (±ml)
158.2009.01	10	0.2	0.10
158.2009.02	25	0.5	0.25
158.2009.03	50	1.0	0.50
158.2009.04	100	1.0	0.50
158.2009.05	250	2.0	1.00
158.2009.06	500	5.0	2.50
158.2009.07	1000	10.0	5.00
158.2009.08	2000	10.0	10.0

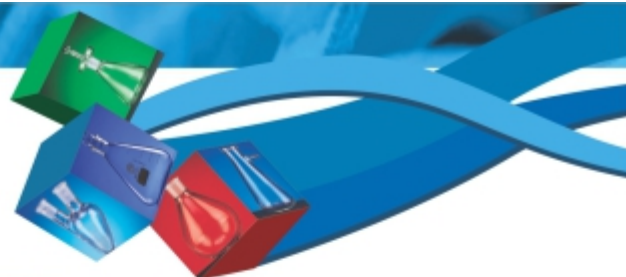
Note : Glass Stopper can be supplied on request at extra cost.

**Measuring Cylinders, Round Base with interchangeable
Polythelene stopper, Class A DIN 12685, ISO 4788
BS 604, with Individual works certificate**

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (±ml)
158.2008.01A	10	0.2	0.10
158.2008.02A	25	0.5	0.25
158.2008.03A	50	1.0	0.50
158.2008.04A	100	1.0	0.50
158.2008.05A	250	2.0	1.00
158.2008.06A	500	5.0	2.50
158.2008.07A	1000	10.0	5.00
158.2008.08A	2000	10.0	10.0

Note : Glass Stopper can be supplied on request at extra cost.

New Addition
Rubberwares
Woodenwares
Metalwares
Plasticwares
Porcelain
Glassware



Measuring Cylinders, Round Base with Interchangeable Polythelene stopper, Class B DIN 12685, ISO 4788 BS 604

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (\pm ml)
159.2008.01	10	0.2	0.2
159.2008.02	25	0.5	0.5
159.2008.03	50	1.0	1.0
159.2008.04	100	1.0	1.0
159.2008.05	250	2.0	2.0
159.2008.06	500	5.0	5.0
159.2008.07	1000	10.0	10.0
159.2008.08	2000	20.0	20.0



Measuring Cylinder Hexagonal Base with Polyethylene stopper, Class A DIN 12685, ISO 4788.BS 604.

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (\pm ml)
160.2008.01	10	0.2	0.10
160.2008.02	25	0.5	0.25
160.2008.03	50	1.0	0.50
160.2008.04	100	1.0	0.50
160.2008.05	250	2.0	1.00
160.2008.06	500	5.0	2.50
160.2008.07	1000	10.0	5.00
160.2008.08	2000	20.0	10.00



Measuring Cylinder Hexagonal Base with Polyethylene stopper, Class B DIN 12685, ISO 4788, BS 604

Cat. No.	Cap. ml.	Tolerance (\pm ml)	Sub. Div. (ml)
161.2008.01A	10	0.2	0.20
161.2008.02A	25	0.5	0.50
161.2008.03A	50	1.0	1.00
161.2008.04A	100	1.0	1.00
161.2008.05A	250	2.0	2.00
161.2008.06A	500	5.0	5.00
161.2008.07A	1000	10.0	10.00
161.2008.08A	2000	20.0	20.00

Measuring Cylinder Hexagonal Base with Polyethylene stopper, Class A DIN 12685, ISO 4788.BS 604, with Batch Certificate

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (\pm ml)
160.2009.01	10	0.2	0.10
160.2009.02	25	0.5	0.25
160.2009.03	50	1.0	0.50
160.2009.04	100	1.0	0.50
160.2009.05	250	2.0	1.00
160.2009.06	500	5.0	2.50
160.2009.07	1000	10.0	5.00
160.2009.08	2000	20.0	10.00

Measuring Cylinder Hexagonal Base with Polyethylene stopper, Class A DIN 12685, ISO 4788.BS 604, with individual Works Certificate

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (\pm ml)
160.2010.01	10	0.2	0.10
160.2010.02	25	0.5	0.25
160.2010.03	50	1.0	0.50
160.2010.04	100	1.0	0.50
160.2010.05	250	2.0	1.00
160.2010.06	500	5.0	2.50
160.2010.07	1000	10.0	5.00
160.2010.08	2000	20.0	10.00



Nessler Cylinder, class A, Graduated for colour comparison .

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (±ml)
162.2008.01	50	25 & 50	0.4
162.2008.02	100	50 & 100	0.8
Class 'A' Graduated with Batch Certificate			
162.2008.03	50	25 & 50	0.4
162.2008.04	100	50 & 100	0.8
Class 'A' Graduated with Individual Work Certificate			
162.2008.05	50	25 & 50	0.4
162.2008.06	100	50 & 100	0.8



Nessler Cylinder, class B, Graduated for colour comparison

Cat. No.	Cap. ml.	Sub. Div. ml.	Tolerance (±ml)
163.2008.01	50	25 & 50	0.8
163.2008.02	100	50 & 100	1.6



Crow Receiver, complies with BS 658

Cat. No.	Capacity (ml)	Graduation interval mm	Overall height (mm)
164.2008.01B	100	1.0	250
164.2008.02A	100	1.0	250



Ostwald Viscometer

The relationship between the intrinsic viscosity of a polymer solution and the relative molecular mass of the polymer allows this apparatus to be used for quantitative determination of relative molecular mass. Comprises glass U-Tube with two bulbs, connected by a capillary tube approx.

Cat. No.	Length(mm)	Internal Dia(mm)	Height(mm)
165.2008.01	120	1	237mm

New Addition

Rubberwares

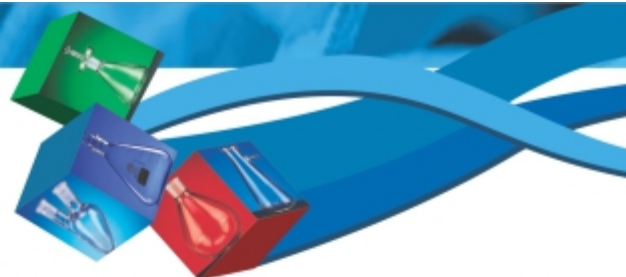
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

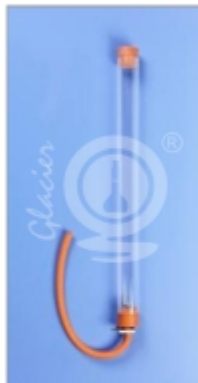
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Free Fall in Vacuum (Guinea & Feather Apparatus)

Cat. No.	Description
166.2008.01	To demonstrate that in the absence of atmospheric drag, bodies of different density or mass fall through a given distance in the same time. Dimensions: 600 x 50mm



Displacement Vessel

For experiments in density, specific gravity etc. Where volumetric displacement of liquids is involved. Seamless fabrication with flared top edge, made of borosilicate glass with angled spout for convenient overflow and collection of liquids.

Cat. No.	Description	Capacity (ml)
167.2008.01	Graduated	250ml
167.2008.02	Graduated	500ml
167.2008.03	Without graduation	250ml
167.2008.04	Without graduation	500ml



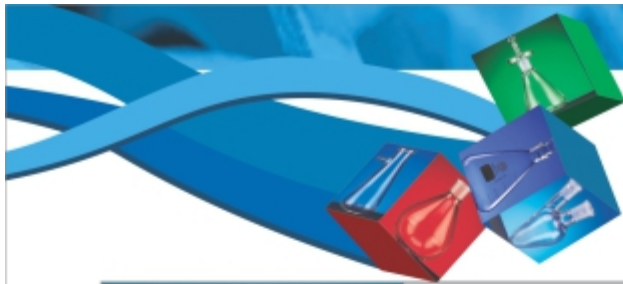
Imhoff Sedimentation Cone Graduated up to 40ml with glass stopcock

Cat. No.	Capacity (ml)
168.2008.01	1000



Imhoff Sedimentation Cone graduated upto 40ml

Cat. No.	Capacity (ml)
169.2008.01	1000



Conical Measure Graduated with Glass Base & Spout

Cat. No.	Capacity (ml)
170.2008.01	50
170.2008.02	100
170.2008.02A	125
170.2008.03	250
170.2008.04	300
170.2008.05	500
170.2008.06	1000



Conical Measure Graduated with Glass Base & Spout Class A with Batch Certificate

Cat. No.	Capacity (ml)
170.2008.07	50
170.2008.08	100
170.2008.09	125
170.2008.10	250
170.2008.11	300
170.2008.12	500
170.2008.13	1000



Glass Beads, Soda Glass

Glass Beads made of soda glass. Pack of 1 Kg

Cat. No.	Dia mm
171.2008.01	4
171.2008.02	7
171.2008.03	12
171.2008.04	18
171.2008.05	25



Marbles

Cat. No.	Description
172.2008.01	Coloured Glass. Pack of 100 standard 17mm marbles and one large 25mm marble.

New Addition

Rubberwares

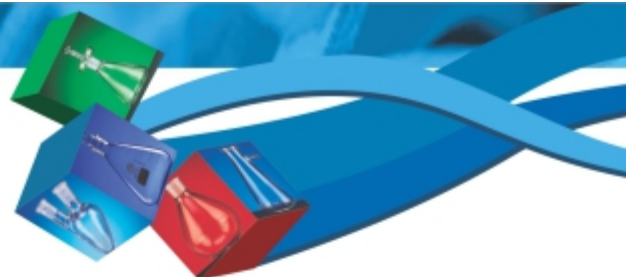
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Separating Funnels with Glass stopcock & Polythelene Stopper, Squibb shape

Cat. No.	Capacity (ml)	N/S
181.2008.02	50	19/26
181.2008.03	100	19/26
181.2008.04	250	19/26
181.2008.05	500	24/29
181.2008.06	1000	29/32
181.2008.07	2000	29/32

Note : Glass stopper can be supplied on request at extra cost.



Separating Funnels, Graduated, with Glass Stopcock & Polythelene Stopper, Squibb shape

Cat. No.	Capacity (ml)	N/S
182.2008.02	50	19/26
182.2008.03	100	19/26
182.2008.04	250	19/26
182.2008.05	500	24/29
182.2008.06	1000	29/32
182.2008.07	2000	29/32

Note : Glass Stopper can be supplied on Request at Extra Coast



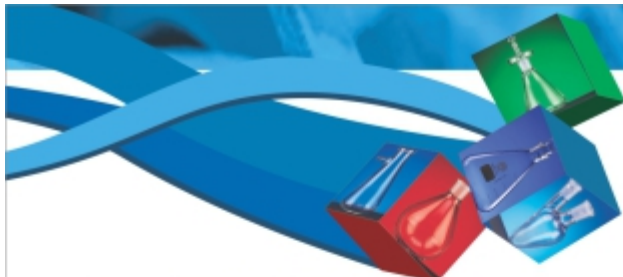
Separating Funnels with PTFE Needle Valve (Rotaflo) & Polythelene Stopper, Squibb shape

Cat. No.	Capacity (ml)	N/S
183.2008.02	50	19/26
183.2008.03	100	19/26
183.2008.04	250	19/26
183.2008.05	500	24/29
183.2008.06	1000	29/32
183.2008.07	2000	29/32
183.2008.08	5000	34/35



Separating Funnels, Graduated, with PTFE Needle Valve (Rotaflo) & Polythelene Stopper, Squibb shape

Cat. No.	Capacity (ml)	N/S
184.2008.02	50	19/26
184.2008.03	100	19/26
184.2008.04	250	19/26
184.2008.05	500	24/29
184.2008.06	1000	29/32
184.2008.07	2000	29/32



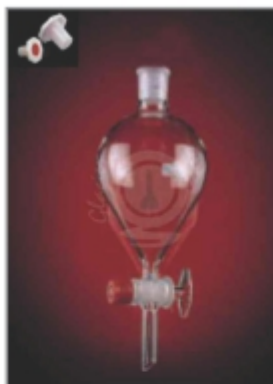
Separating Funnels, with PTFE Key Stopcock & Polythelene Stopper, Squibb shape

Cat. No.	Capacity (ml)	N/S
185.2008.02	50	19/26
185.2008.03	100	19/26
185.2008.04	250	19/26
185.2008.05	500	24/29
185.2008.06	1000	29/32
185.2008.07	2000	29/32



Separating Funnels, Graduated, with PTFE Key Stopcock & Polythelene Stopper, Squibb shape

Cat. No.	Capacity (ml)	N/S
186.2008.02	50	19/26
186.2008.03	100	19/26
186.2008.04	250	19/26
186.2008.05	500	24/29
186.2008.06	1000	29/32
186.2008.07	2000	29/32



Separating Funnels with Glass stopcock & Polythelene Stopper, Pear shape

Cat. No.	Capacity (ml)	N/S
187.2008.02	50	19/26
187.2008.03	100	19/26
187.2008.04	250	19/26
187.2008.05	500	24/29
187.2008.06	1000	29/32
187.2008.07	2000	29/32



Separating Funnels with PTFE Needle Valve Stopcock & Polythelene Stopper, Pear shape

Cat. No.	Capacity (ml)	N/S
188.2008.02	50	19/26
188.2008.03	100	19/26
188.2008.04	250	19/26
188.2008.05	500	24/29
188.2008.06	1000	29/32
188.2008.07	2000	29/32
188.2008.08	5000	34/35

New Addition

Rubberwares

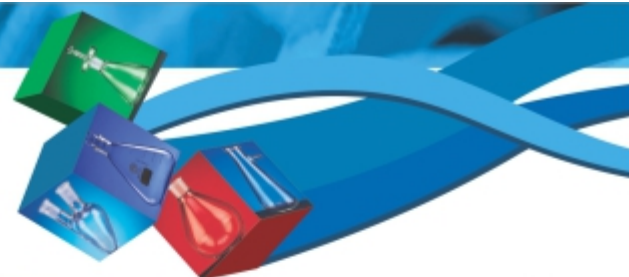
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Separating Funnels with PTFE Key Stopcock & Polythelene Stopper, Pear shape

Cat. No.	Capacity (ml)	N/S
189.2008.02	50	19/26
189.2008.03	100	19/26
189.2008.04	250	19/26
189.2008.05	500	24/29
189.2008.06	1000	29/32
189.2008.07	2000	29/32



Dropping Funnels, Cylindrical with Polythelene Stopper & Glass Stopcock

Cat. No.	Capacity (ml)	N/S
201.2008.01	25	14/23
201.2008.02	50	19/26
201.2008.03	100	19/26
201.2008.04	250	19/26
201.2008.05	500	24/29
201.2008.06	1000	24/29



Dropping Funnels, Cylindrical Graduated with Polythelene Stopper & Glass Stopcock

Cat. No.	Capacity (ml)	N/S
202.2008.02	50	19/26
202.2008.03	100	19/26
202.2008.04	250	19/26
202.2008.05	500	24/29
202.2008.06	1000	24/29



Dropping Funnels, Cylindrical with Polythelene Stopper & PTFE Needle Valve Stopcock

Cat. No.	Capacity (ml)	N/S
203.2008.01	25	14/23
203.2008.02	50	19/26
203.2008.03	100	19/26
203.2008.04	250	19/26
203.2008.05	500	24/29
203.2008.06	1000	24/29



Dropping Funnels, Cylindrical Graduated with Rotaflow Stopcock, & Polythelene Stopper

Cat. No.	Capacity (ml)	N/S
204.2008.01	25	14/23
204.2008.02	50	19/26
204.2008.03	100	19/26
204.2008.04	250	19/26
204.2008.05	500	24/29
204.2008.06	1000	24/29



Dropping Funnels, Cylindrical with PTFE key & Polythelene Stopper

Cat. No.	Capacity (ml)	N/S
205.2008.01	25	14/23
205.2008.02	50	19/26
205.2008.03	100	19/26
205.2008.04	250	19/26
205.2008.05	500	24/29
205.2008.06	1000	24/29



Dropping Funnels, Cylindrical Graduated with PTFE key & Polythelene Stopper

Cat. No.	Capacity (ml)	N/S
206.2008.01	25	14/23
206.2008.02	50	19/26
206.2008.03	100	19/26
206.2008.04	250	19/26
206.2008.05	500	24/29
206.2008.06	1000	24/29



Separating Funnel Gilson with Glass stopcock.

Cat. No.	Capacity (ml)	N/S
207.2008.01	50	19/26
207.2008.02	100	19/26
207.2008.03	250	19/26
207.2008.04	500	24/29
207.2008.05	1000	29/32
207.2008.06	2000	29/32

New Addition

Rubberwares

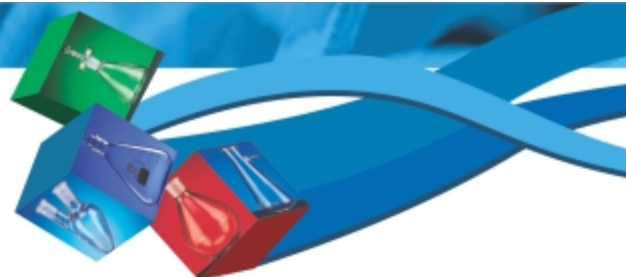
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Separating Funnel Gilson with PTFE Key stopcock.

Cat. No.	Capacity (ml)	N/S
208.2008.01	50	19/26
208.2008.02	100	19/26
208.2008.03	250	19/26
208.2008.04	500	24/29
208.2008.05	1000	29/32
208.2008.06	2000	29/32



Separating Funnels, Pear shape with socket, Glass stopcock, cone & with stopper

Cat. No.	Capacity ml	Socket	Cone
209.2008.02	50	14/23	14/23
209.2008.03	50	19/26	19/26
209.2008.04	100	14/23	14/23
209.2008.05	100	19/26	19/26
209.2008.06	250	14/23	14/23
209.2008.07	250	19/26	19/26
209.2008.08	500	19/26	19/26
209.2008.09	500	24/29	24/29
209.2008.10	1000	24/29	24/29
209.2008.11	1000	29/32	29/32



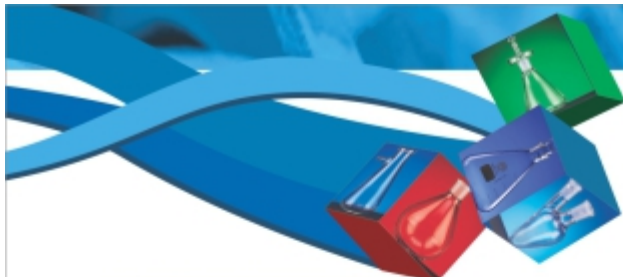
Separating Funnels, Pear shape with socket, PTFE Needle Valve stopcock, with cone & with stopper

Cat. No.	Capacity ml	Socket	Cone
210.2008.02	50	14/23	14/23
210.2008.03	50	19/26	19/26
210.2008.04	100	14/23	14/23
210.2008.05	100	19/26	19/26
210.2008.06	250	14/23	14/23
210.2008.07	250	19/26	19/26
210.2008.08	500	19/26	19/26
210.2008.09	500	24/29	24/29
210.2008.10	1000	24/29	24/29
210.2008.11	1000	29/32	29/32



Separating Funnels, Pear shape with socket, PTFE key stopcock, with cone & with stopper.

Cat. No.	Capacity ml	Socket	Cone
211.2008.02	50	14/23	14/23
211.2008.03	50	19/26	19/26
211.2008.04	100	14/23	14/23
211.2008.05	100	19/26	19/26
211.2008.06	250	14/23	14/23
211.2008.07	250	19/26	19/26
211.2008.08	500	19/26	19/26
211.2008.09	500	24/29	24/29
211.2008.10	1000	24/29	24/29
211.2008.11	1000	29/32	29/32



Dropping Funnels, Cylindrical with Socket & Glass Stopcock Stem with cone & with Stopper.

Cat. No.	Capacity ml	Socket	Cone
212.2008.02	50	14/23	14/23
212.2008.03	100	14/23	14/23
212.2008.04	100	19/26	19/26
212.2008.05	250	19/26	19/26
212.2008.06	500	24/29	24/29
212.2008.07	1000	24/29	24/29



Dropping Funnels, Cylindrical with Socket & PTFE Needle Valve Stopcock Stem with cone & with Stopper.

Cat. No.	Capacity ml	Socket	Cone
213.2008.02	50	14/23	14/23
213.2008.03	100	14/23	14/23
213.2008.04	100	19/26	19/26
213.2008.05	250	19/26	19/26
213.2008.06	500	24/29	24/29
213.2008.07	1000	24/29	24/29



Dropping Funnels, Cylindrical with Socket Screw Type PTFE Key Stopcock, Stem with cone

Cat. No.	Capacity ml	Socket	Cone
214.2008.02	50	14/23	14/23
214.2008.03	100	14/23	14/23
214.2008.04	100	19/26	19/26
214.2008.05	250	19/26	19/26
214.2008.06	500	24/29	24/29
214.2008.07	1000	24/29	24/29



Pressure Equalising Funnels, Cylindrical, with Socket, Glass Stopcock and stem with cone.

Cat. No.	Capacity ml	Socket	Cone
215.2008.01	50	14/23	14/23
215.2008.02	100	19/26	14/23
215.2008.03	250	19/26	19/26
215.2008.04	250	24/29	24/29
215.2008.05	500	19/26	19/26
215.2008.06	500	24/29	24/29

New Addition

Rubberwares

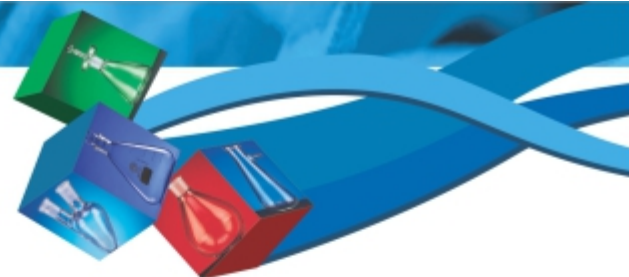
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Pressure Equalising Funnels, Cylindrical with Socket & PTFE Key Stopcock and stem with cone.

Cat. No.	Capacity ml	Socket	Cone
216.2008.01	50	14/23	14/23
216.2008.02	100	19/26	19/26
216.2008.03	250	19/26	19/26
216.2008.04	250	24/29	24/29
216.2008.05	500	19/26	19/26
216.2008.06	500	24/29	24/29



Pressure Equalising Funnels, Pear Shape with Socket, Glass Stopcock & stem with cone.

Cat. No.	Capacity ml	Socket	Cone
217.2008.01	50	14/23	14/23
217.2008.02	100	19/26	19/26
217.2008.03	250	19/26	19/26
217.2008.04	250	24/29	24/29
217.2008.05	500	19/26	19/26
217.2008.06	500	24/29	24/29



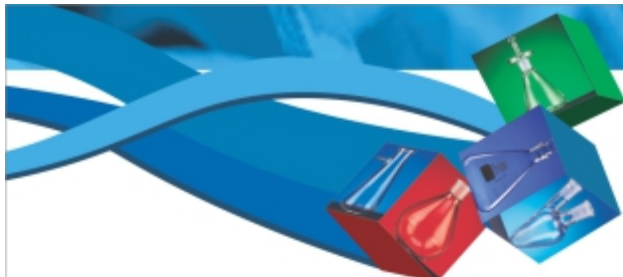
Pressure Equalising Funnels, Pear Shape with Socket & PTFE Key Stopcock and stem with cone.

Cat. No.	Capacity ml	Socket	Cone
218.2008.01	50	14/23	14/23
218.2008.02	100	19/26	19/26
218.2008.03	250	19/26	19/26
218.2008.04	250	24/29	24/29
218.2008.05	500	19/26	19/26
218.2008.06	500	24/29	24/29



Gas Voltameter

Cat. No.	Description
219.2008.01	Useful for electrolysis of small quantities, where gaseous evolutions accompany the process. Comprises a clear acrylic vessel mounted on an annular plastic ring and has a pair of platinum electrodes embedded at the bottom, which are connected to 4mm shielded sockets on the annular plastic ring. The gases evolved are collected in two miniature test tubes, included along with. The apparatus is fairly resistant to chemicals apart from organic solvents such as alcohols.



Orsat Gas analysis Apparatus

Orsat Gas analysis Apparatus with four absorption pipettes of two compartment type, 100ml gas burette with outer jacket, manifold with stopcocks, and aspirator bottle, paladiumasbestos tube, adjustable spirit lamp for the analysis of CO, CO₂, H₂ and nitrogen complete in wooden cabinet with sliding doors.

Cat. No.	Description
220.2008.01	For 3 absorption Pipettes
220.2008.02	For 4 absorption Pipettes
220.2008.03	For 5 absorption Pipettes



Arsenic Apparatus

Cat.No.	Description
221.2008.01	Designed for the estimation of arsenic & antimony method uses the formation of a complex between arsine and silver Diethyldithiocarbamate with subsequent measurement at 5380 A*



Microscope Slides

White (Clear). Optical glass, hydrolytic class 3. Rectangular ground edges. Thickness 1.2 - 1.5mm, size in mm: 76 x 26. Pack of 50.

Cat.No	Description
222.2008.01	Concavity

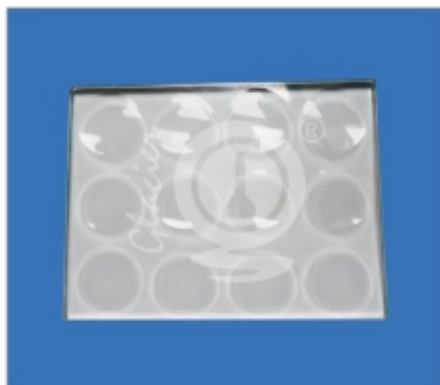
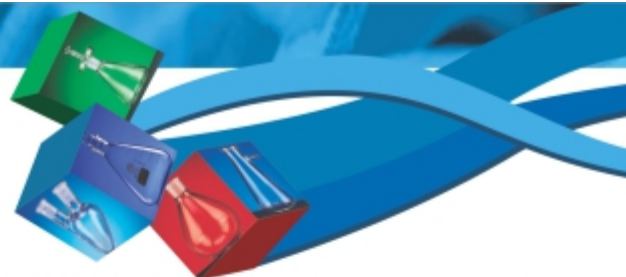


Microscope Slides, Half White

Optical glass, hydrolytic class 3. Thickness approx 1mm, Size Approx. 76x26mm. We recommend using slides with ground edges to reduce the risk of injury. To protect against penetrating humidity the entire packing unit is also optionally available sealed in an aluminium bag. Pack quantity 2500 = 50 boxes of 50

Cat. No.	Description
222.2008.06	Ground edges
222.2008.07	Ground edges, twin frosted end
222.2008.08	Cut edges
222.2008.09	Cut edges, twin frosted end

New Addition
Rubberwares
Woodenwares
Metalwares
Plasticwares
Porcelain
Glassware



VDRL Slide (KLine Concavity Slides)

White (Clear). Optical glass, hydrolytic class 3. Rectangular ground edges. Thickness 4 mm, size in mm: 75 x 56. Concavities of 16 mm dia, depth 1.75 mm. Pack of 1.

Cat.No	Description
223.2008.01	One Concavity
223.2008.02	Two Concavities
223.2008.03	Three Concavities
223.2008.04	Four Concavity
223.2008.05	Six Concavity
223.2008.06	Ten Concavity
223.2008.07	Twelve Concavity



Microscope Slide Cover

Pure White (clear) Boro. Glass, hydraulic class 1, with excellent chemical resistance. Thickness No.1 (0.13 to 0.17mm) Pack Quantities: Square shape: 2000 = 10 boxes of 200. Rectangular Shape: 1000 = 10 boxes of 100.

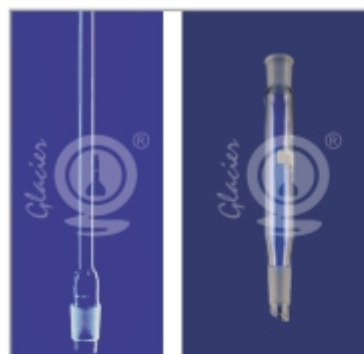
Cat. No.	Description	Size (mm)
224.2008.01	Square Shape	18x18
224.2008.02	"	20x20
224.2008.03	"	22x22
224.2008.04	"	24x22
224.2008.05	Rectangular Shape	24x40
224.2008.06	"	24x50
224.2008.07	"	24x60



Watch Glass

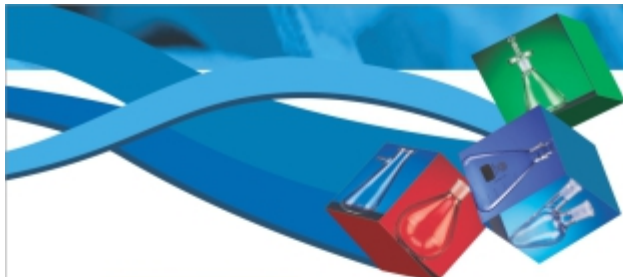
Soda Lime Glass. Ground Edges. Stress reduced to minimise risk of shattering. Pack of 10.

Cat. No.	Dia (mm)
225.2008.02	50
225.2008.03	60
225.2008.04	70
225.2008.05	80
225.2008.06	90
225.2008.07	100
225.2008.09	125
225.2008.10	150
225.2008.11	200



Air Condensers

Cat. No.	Socket	Cone	Effective Length (mm.)
226.2008.01	14/23	14/23	200
226.2008.02	19/26	19/26	200
226.2008.03	24/29	24/29	250
226.2008.04	19/26	19/26	400
226.2008.05	24/29	24/29	500
226.2008.06	34/35	34/35	500
226.2008.07	19/26	19/26	600
226.2008.08	24/29	24/29	750
226.2008.09	-	19/26	750
226.2008.10	-	24/29	750
226.2008.11	-	19/26	1000
226.2008.12	-	24/29	1000



Liebig Condensers

Cat. No.	Socket	Cone	Effective Length (mm.)
227.2008.01	14/23	14/23	160
227.2008.01A	19/26	19/26	160
227.2008.02	19/26	19/26	250
227.2008.03	24/29	24/29	250
227.2008.04	19/26	19/26	300
227.2008.05	24/29	24/29	300
227.2008.06	29/32	29/32	300
227.2008.10	24/29	24/29	400
227.2008.11	29/32	29/32	400



Coil Condensers, Graham, Coiled Distillate Type

Cat. No.	Socket	Cone	Effective Length (mm.)
228.2008.01	14/23	14/23	160
228.2008.01A	19/26	19/26	160
228.2008.02	24/29	24/29	160
228.2008.03	19/26	19/26	250
228.2008.04	24/29	24/29	250
228.2008.04A	29/32	29/32	250
228.2008.05	24/29	24/29	300
228.2008.06	29/32	29/32	300
228.2008.07	29/32	29/32	400



Allihn Condensers (Bulb Condenser)

Cat. No.	Socket	Cone	Effective Length (mm.)
229.2008.05	14/23	14/23	160
229.2008.06	19/26	19/26	160
229.2008.07	14/23	14/23	250
229.2008.08	19/26	19/26	250
229.2008.09	24/29	24/29	250
229.2008.10	24/29	24/29	300
229.2008.11	29/32	29/32	300
229.2008.12	24/29	24/29	400
229.2008.13	29/32	29/32	400



Allihn Condenser for Soxhlet

Cat. No.	Cone	Extractor ml
230.2008.01	45/40	100-250
230.2008.02	50/42	500
230.2008.03	55/44	1000

New Addition

Rubberwares

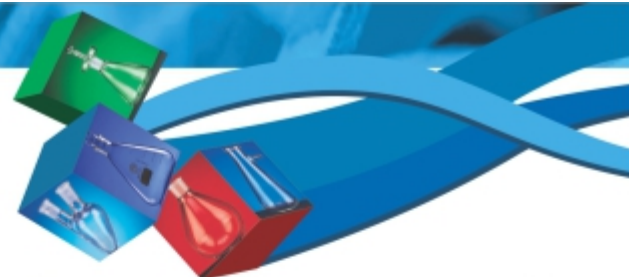
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



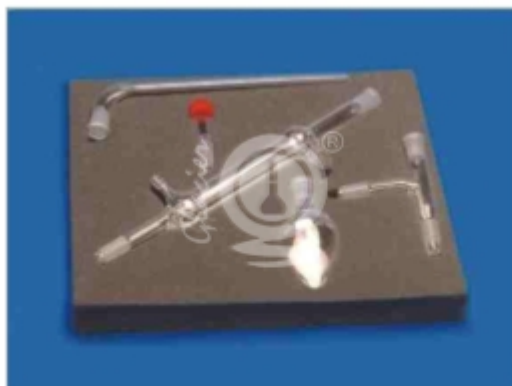
Dimroth Condenser for Soxhlet

Cat. No.	Cone	Extractor ml
231.2008.01	45/40	100-250
231.2008.02	50/42	500
231.2008.03	55/44	1000



Bromine Diffusion Kit

Cat. No.	Description
235.2008.01	Set of 17 Items



29 BU/Organic Chemistry set

This set 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 30 g scale can be carried out.

Cat No.	Description
236.2008.01	Complete set comprising 5 items of Glassware.

Item No.	Components	29 BU/M
1	Pear shaped flask, 50 ml	1
2	Still head	1
3	Liebig condenser	1
4	Screw cap adapter	1
5	Receiver adapter	1



Liquid Expansion Apparatus

Cat. No.	Description
236A.2008.01	Demonstrates the different thermal expansion of various liquids thus simultaneous comparison of the volumetric expansion of upto five different liquids. The apparatus is used in various laboratories to analyze difference in expansion of various liquids over the same temperature range. This apparatus comprises of 5 glass graduated capillary tubes of equal bore & bulbs at the bottom, mounted on a support frame with metal trough for immersion of bulbs in hot water in it.



27 BU Organic Chemistry Set

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 30g. This is a set which is difficult to beat for versatility.

Cat. No.	Description
237.2008.01	Complete set comprising 9 items of Glassware.

Item No.	Components	27 BU/M
1	Pear shaped flask, 50 ml	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, 50 ml with GP Rotaflo tap	1
8	Stopper	1
9	Thermometer	1

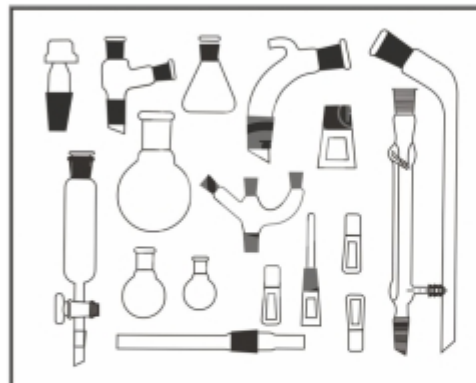
29 BU/M Organic Chemistry Set one Joint 14/23

Cat. No.	Description
237.2008.01A	Complete set comprising 5 items of Glassware.

Item No.	Components	29 BU/M
1	Pear shaped flask, 50 ml	1
2	Still head	1
3	Liebig condenser	1
4	Screw cap adapter	1
5	Receiver adapter	1

FOR ANY TYPE OF SPECIALIZED FABRICATION

**PLEASE CONTACT
+91 9896936484**



34 BU Organic Chemistry Set.

For student use in preparative organic chemistry up to the 150 g 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 an extensive field of work and occupying little space when not in use.

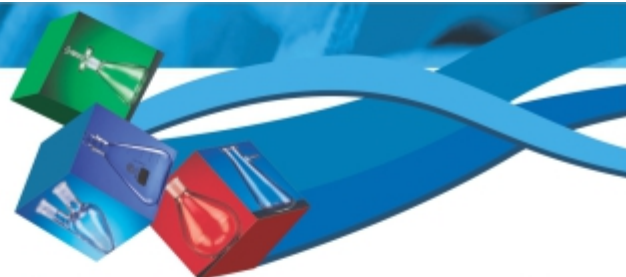
Cat. No.	Description
238.2008.01	Complete set comprising 16 items of Glassware.

Item No.	Components	Socket size	Cone Size
1	Still head	14/23	19/26
2	Receiver	19/26	24/29
3	Air leak/steam inlet tube	-	19/26
4	Liebig condenser	19/26	19/26
5	Dropping funnel, 100 ml	19/26	19/26
6	Reducing adapter	19/26	24/29
7	Multiple adapter	19/26	24/29
8	Flask, R.B., 50 ml	24/29	-
9	Flask, Erlenmeyer, 250 ml	24/29	-
10	Flask, R.B., 250 ml	24/29	-
11	Stopper	-	19/26
12	Stopper	-	19/26
13	Thermometer Pocket	-	14/23
14	Receiver adapter	19/26	-
15	Flask, R.B., 100 ml	24/29	-
16	Stopper	-	24/29

29 X/M Organic Chemistry Set one Joint 14/23

Cat. No.	Description
237.2008.01B	Complete set comprising 4 items of Glassware.

Item No.	Components	29 X/M
1	Air leak/ steam inlet tube	1
2	Dropping funnel, 50 ml with GP Rotaflo tap	1
3	Stopper	1
4	Thermometer	1



New Addition

Rubberwares

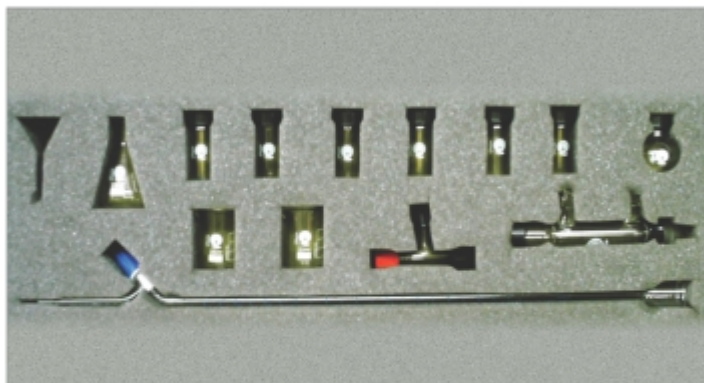
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Micro Organic Chemistry Set.

Cat. No.

239.2008.01



Charle's Law Apparatus

Cat. No.

240.2008.01

Description

Comprising glass U-shaped tube of about 15mm diameter, with one plain limb 220mm long and one graduated limb of overall length 120mm with graduations from 25 to 35 x 0.2ml terminating in a bulb 37mm diameter with third about 185 x 6mm (length x bore) attached at right angles to the plain of the other two limbs. A short length of the rubber tubing with two pinch clips of on short length of glass tubing mounted in end of wide-bore plain limb with rubber bung. Completely contained in a tall form beaker of 1000/2000ml capacity and stirrer. All glass parts of Borosilicate glass except beaker.



Water Level Apparatus

Cat. No.	Description	Stand type
241.2008.01	4 Limbs	Wooden
241.2008.02	5 Limbs	Wooden
241.2008.03	4 Limbs	Plastic
241.2008.04	5 Limbs	Plastic
241.2008.05	4 Limbs	Metal
241.2008.06	5 Limbs	Metal



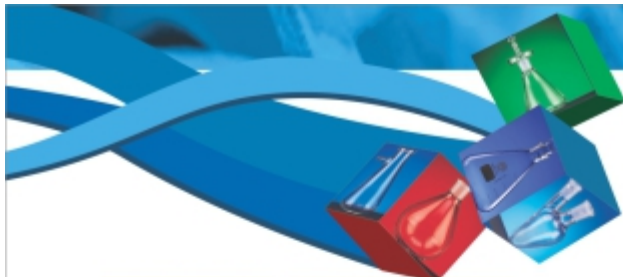
Water Voltameter

Cat. No.

242.2008.01

Description

Glass cup form with two platinum electrodes sealed in stem with connecting wires connected them to two 4mm binding posts fitted on the base. Complete with two graduated test tubes, each of 15ml and a holder to support them in the Voltameter.



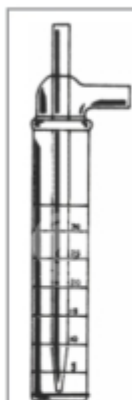
**Soxhlet Extraction Apparatus,
consists of Flask, Extractor and condenser.**

Cat. No.	Extractor cap. (ml)	Extractor Socket	Extractor Cone	Flask Cap	Condenser Type
246.2008.04	100	45/40	24/29	250	ALLIHIN
246.2008.05	150	45/40	24/29	250	ALLIHIN
246.2008.06	250	45/40	24/29	500	ALLIHIN
246.2008.08	500	50/42	24/29	1000	ALLIHIN
246.2008.09	1000	55/44	34/35	2000	ALLIHIN
246.2008.12	100	45/40	24/29	250	DIMROTH
246.2008.13	150	45/40	24/29	250	DIMROTH
246.2008.14	250	45/40	24/29	500	DIMROTH
246.2008.15	500	50/42	24/29	1000	DIMROTH
246.2008.16	1000	55/44	34/35	2000	DIMROTH
246.2008.17	2000	55/44	34/35	5000	ALLIHIN
246.2008.18	3000	55/44	34/35	10000	ALLIHIN
246.2008.19	5000	55/44	34/35	10000	ALLIHIN



Spare Extractor for Soxhlet Apparatus.

Cat. No.	Capacity ml	Socket	Cone
247.2008.04	100	45/40	24/29
247.2008.05	150	45/40	24/29
247.2008.06	250	45/40	24/29
247.2008.08	500	50/42	24/29
247.2008.09	1000	55/44	34/35



Impinger, Midget, Graduated

Cat. No.	Capacity (ml)	Supplied	Joint
247B.2008.01	25	Complete	24/40
247B.2008.02	30	Complete	24/40
247B.2008.03	25	Tube Only	24/40
247B.2008.04	30	Tube Only	24/40
247B.2008.05	25	Stopper Only	24/40
247B.2008.06	30	Stopper Only	24/40



Gas Generation Apparatus (Kipps)

Cat. No.	Capacity (ml)
248.2008.01	100
248.2008.02	250
248.2008.03	500
248.2008.04	1000

New Addition

Rubberwares

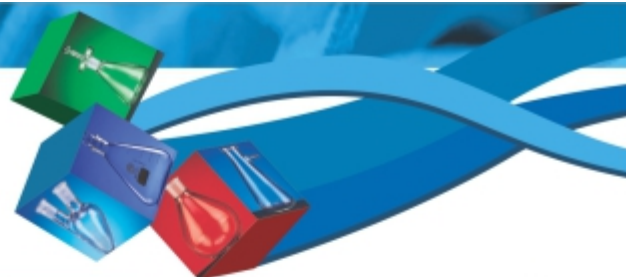
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Gas Preparation kit

Cat. No.	Description
249.2008.01	Suitable for gas preparation experiments for producing gases in small volumes, which can be collected over water, such as hydrogen, oxygen, carbon dioxide etc. The kit comprises of 5 gas collection tubes about 150 x 25mm with solid stopper, gas preparation tube of size 150 x 25mm with side arm and one holed stopper, thistle funnel, Z-shaped gas delivery tube, tubing connector, small flat bottom flask with a hole on side for use as a chimney shelf and a metal test tube stand. All components packed in a plastic box with lid for storage, which also functions as tank while gas preparation.



Beaker, Tall form with graduation and spout DIN 12331, ISO 3819

Cat. No.	Capacity (ml)	Dia (mm)	Height (mm)
252.2008.01	25	38	70
252.2008.02	50	38	70
252.2008.03	100	48	80
252.2008.04	150	54	95
252.2008.05	250	60	120
252.2008.06	400	70	130
252.2008.07	500	75	137
252.2008.08	600	80	150
252.2008.09	800	90	175
252.2008.10	1000	95	180



Beaker, Low form with graduation and spout DIN 12331, ISO 3819

Cat. No.	Capacity (ml)	Dia (mm)	Height (mm)
251.2008.01	5	22	30
251.2008.02	10	26	35
251.2008.03	25	34	50
251.2008.04	50	42	60
251.2008.05	100	50	70
251.2008.06	150	60	80
251.2008.07	250	70	95
251.2008.08	400	80	110
251.2008.09	500	100	135
251.2008.10	600	90	125
251.2008.11	800	100	135
251.2008.12	1000	105	145
251.2008.13	2000	130	185
251.2008.14	3000	150	210
251.2008.15	5000	170	270

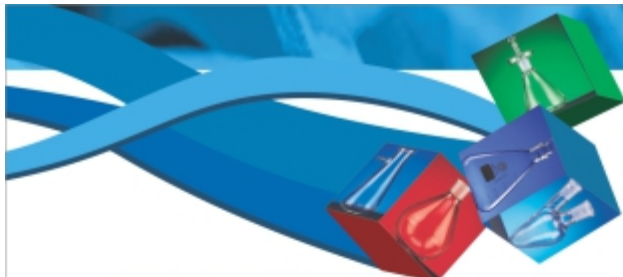


Beaker Mug

Cat. No.	Capacity (ml)
252A.2008.01	100
252A.2008.02	250
252A.2008.03	350
252A.2008.04	500

Call For More Details
+91 9896936484

Note : For Spout Kindly Put 'S'
after the Cat. No.



Beaker Conical Form (Phillips Pattern) with Spout & graduation DIN 12380, ISO 1773

Cat. No.	Capacity (ml)	Base Dia (mm)	Top Dia (mm)	Height (mm)
253.2008.01	250	68	52	105
253.2008.02	500	86	59	142



Jacketed Beaker, Warming

Useful for maintaining samples at a constant temperature. With integral jacket through which a temperature controlling medium can be circulated. Inner chamber with approx. Graduations

Cat. No.	Inner Chamber Capacity ml	Diameter		Height		Olive Diameter mm
		ext mm	int mm	int mm	total mm	
254.2008.01	250	70	52	130	138	11
254.2008.02	600	95	70	170	180	11
254.2008.03	1000	110	80	215	235	14
254.2008.04	2000	130	106	260	280	14



Electrolysis Apparatus

Cat. No.	Description
255.2008.01	For quick and simple electrolysis of solutions involving evolution of gases. Comprises a pair of Carbon electrodes, tapered at one end mounted at the base of clear transparent container trough holed rubber stoppers, which are insulated from each other to prevent accidental short circuiting. The container has a pair of 4mm colour coded sockets near the bottom for connections. Included two graduated test tubes. 10ml each held firmly in spring clips.



Erlenmeyer Flasks, Narrow Neck with graduation DIN 12380, ISO 1773

Cat. No.	Capacity (ml)	Dia (mm)	D1. (mm)	Height (mm)
256.2008.01	25	42	18	70
256.2008.02	50	51	22	90
256.2008.03	100	64	22	105
256.2008.04	150	74	28	118
256.2008.05	250	85	34	145
256.2008.06	500	105	34	180
256.2008.07	1000	131	42	220
256.2008.08	2000	166	50	280
256.2008.09	5000	220	50	377

Note : Please Put AM in Front of Cat No. For Amber Colour Material

New Addition

Rubberwares

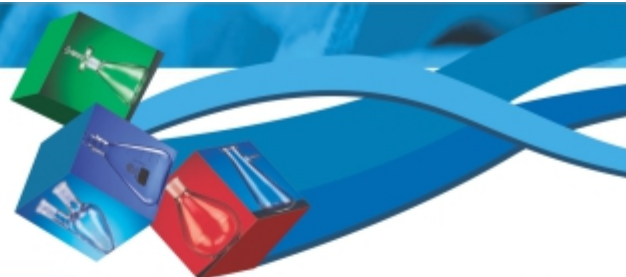
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Erlenmeyer Flasks, Wide Neck with graduation DIN 12385.

Cat. No.	Capacity (ml)	Dia (mm)	D1. (mm)	Height (mm)
257.2008.01	25	42	31	70
257.2008.02	50	51	34	85
257.2008.03	100	64	34	105
257.2008.04	150	64	34	105
257.2008.05	250	85	50	140
257.2008.06	300	87	50	140
257.2008.07	500	105	50	175
257.2008.08	1000	131	50	220
257.2008.09	2000	153	72	276

Note : These Flask can be provided in Amber Colour also.



Flask Round Bottom narrow neck, with beaded rim DIN 12347, ISO 1773

Cat. No.	Capacity (ml)	Dia (mm)	D1. (mm)	Height (mm)
258.2008.01	50	51	22	105
258.2008.02	100	64	24	115
258.2008.03	250	85	34	144
258.2008.04	500	105	34	175
258.2008.05	1000	131	42	200
258.2008.06	2000	166	50	260
258.2008.07	3000	185	50	310
258.2008.08	5000	223	60	350
258.2008.09	10000	285	65	420
258.2008.10	20000	350	75	505



Flask Round Bottom wide neck, with beaded rim DIN 12347, ISO 1773

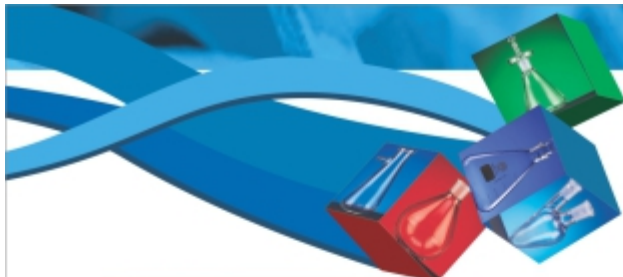
Cat. No.	Capacity (ml)	Dia (mm)	D1. (mm)	Height (mm)
259.2008.01	50	51	34	105
259.2008.02	100	64	35	110
259.2008.03	250	85	51	145
259.2008.04	500	105	50	168
259.2008.05	1000	131	50	210
259.2008.07	2000	166	76	260

Note : These Flask can be provided in Amber Colour also.



Flask Flat Bottom, narrow neck, with beaded rim DIN 12347, ISO 1773

Cat. No.	Capacity (ml)	Dia (mm)	D1. (mm)	Height (mm)
260.2008.01	50	51	22	100
260.2008.02	100	64	22	110
260.2008.03	250	85	35	140
260.2008.04	500	105	34	171
260.2008.05	1000	131	42	200
260.2008.06	2000	166	50	250
260.2008.07	3000	186	50	300
260.2008.08	5000	223	60	340
260.2008.09	10000	279	65	400
260.2008.10	20000	350	75	505



Flask Flat Bottom, wide neck, with beaded rim DIN 12347

Cat. No.	Capacity (ml)	Dia (mm)	D1. (mm)	Height (mm)
261.2008.01	50	51	35	100
261.2008.02	100	64	34	110
261.2008.03	250	85	50	140
261.2008.04	500	103	50	170
261.2008.05	1000	131	50	200
261.2008.06	2000	166	50	250

Note : These Flask can be provided in Amber Colour also.



Reaction Flask

Cat. No.	Capacity ml	Flange Bore mm	Height Overall
261A.2008.01	250	75	90
261A.2008.02	500	75	115
261A.2008.03	1000	100	155
261A.2008.04	2000	100	185
261A.2008.05	3000	100	210
261A.2008.06	4000	100	225
261A.2008.07	5000	100	245
261A.2008.08	6000	100	260
261A.2008.09	10000	100	320
261A.2008.10	20000	100	380



Lids for Reaction Flask

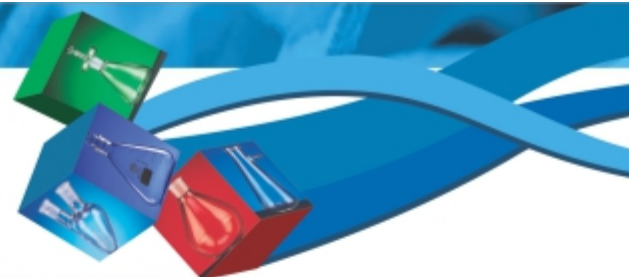
Cat. No.	Flange Bore mm	Vertical centre socket	Side Socket			
			0°	5°	10°	15°
261B.2008.01	75	9/26	14/23	19/26	19/26	19/26
261B.2008.02	75	4/35	-	-	-	-
261B.2008.03	100	9/26	19/26	24/29	19/26	-
261B.2008.04	100	9/26	14/23	14/23	14/23	29/32
261B.2008.05	100	9/26	19/26	19/26	19/26	34/35
261B.2008.06	100	4/29	19/26	19/26	19/26	34/35
261B.2008.07	100	29/32	-	-	-	-
261B.2008.08	100	9/32	14/23	14/23	14/23	29/32
261B.2008.09	100	34/35	-	-	-	-



Retaining Clips for wide neck flask lids

For Securing flat flange lids to wide neck reaction flask and culture vessels. Stainless steel construction.

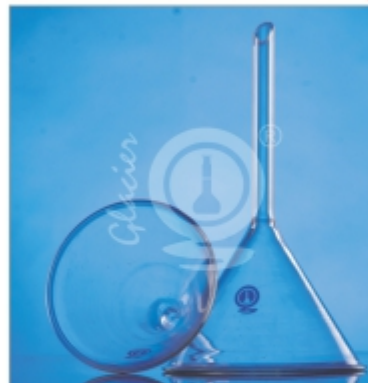
Cat. No.	Flange Bore (mm)
261B.2008.10	75
261B.2008.11	100



Reactions Flask, Jacketed

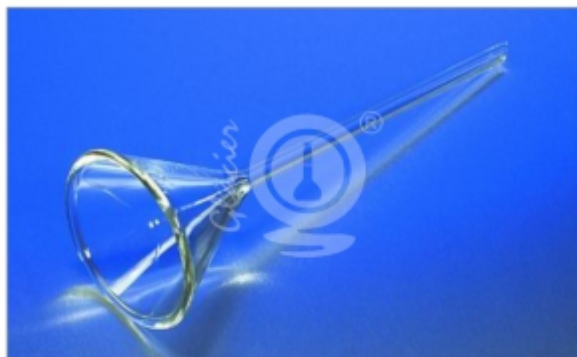
With Outer jacket for circulation of water or oil etc. Ideal for temperature controlled reactions. For use with quickfit flat-flange lids and retaining clips

Cat. No.	Nominal Cap. ml	Flange bore mm	Overall height mm	External diameter mm	Side-arms OD mm
261B.2008.12	1000	100	228	140	12
261B.2008.13	2000	100	312	165	12



Funnel Filtering, 60° angle with stem.

Cat. No.	Diameter (mm)
262.2008.01	25
262.2008.02	35
262.2008.03	38
262.2008.04	40
262.2008.05	50
262.2008.06	55
262.2008.07	65
262.2008.08	70
262.2008.09	75
262.2008.10	80
262.2008.11	100
262.2008.12	125
262.2008.13	150
262.2008.14	200



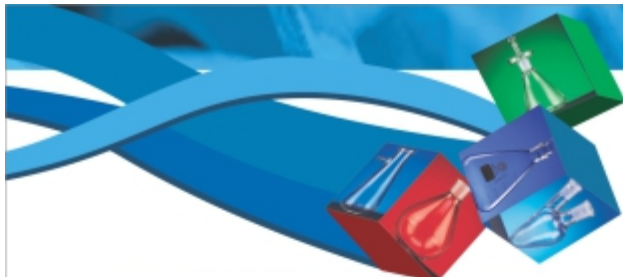
Funnel Filtering, Long Stem

Cat. No.	Diameter (mm)
262.2008.03L	38
262.2008.04L	40
262.2008.05L	50
262.2008.06L	55
262.2008.07L	65
262.2008.08L	70
262.2008.09L	75
262.2008.10L	80
262.2008.11L	100
262.2008.12L	125



Funnel Powder

Cat. No.	N/S	Approx. Funnel Diameter (mm)
263.2008.01 P	14/23	45
263.2008.02 P	14/23	70
263.2008.03 P	24/29	70
263.2008.04 P	24/29	80
263.2008.05 P	14/23	100
263.2008.06 P	24/29	100
263.2008.07 P	29/32	150
263.2008.08 P	29/32	200



Weighing Scoops, with open tubular arm, suitable for use when small quantity of dyes or powders are to be weighed

Cat. No.	Capacity (ml)
264.2008.01	3
264.2008.02	6
264.2008.03	10



Dishes, Crystallizing, without Spout

Cat. No.	Height x O.D.(mm)
265.2008.01	40 x 25
265.2008.02	50 x 30
265.2008.03	60 x 35
265.2008.04	70 x 40
265.2008.05	80 x 45
265.2008.06	95 x 55
265.2008.07	150 x 75
265.2008.08	190 x 100



Dishes, Crystallizing, with Spout

Cat. No.	Height x O.D.(mm)
266.2008.01S	40 x 25
266.2008.02S	50 x 30
266.2008.03S	60 x 35
266.2008.04S	70 x 40
266.2008.05S	80 x 45
266.2008.06S	95 x 55
266.2008.07S	150 x 75
266.2008.08S	190 x 100



Pneumatic Trough, Glass

Pneumatic troughs are circular in shape and can be used for a wide range of purposes including storage, sterilizing, drying labware etc.

Cat. No.	Diameter mm	Height mm
269.2008.01	200	100
269.2008.02	250	30
269.2008.03	300	130

New Addition

Rubberwares

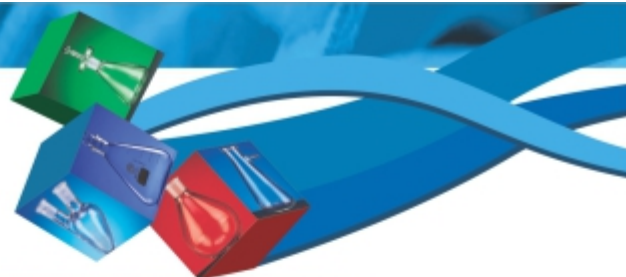
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Dishes, Evaporating Flat Bottom with Pour Out

Cat. No.	Height x O.D.(mm)
267.2008.01	80 x 45
267.2008.02	105 x 55
267.2008.03	150 x 80
267.2008.04	200 x 100



Petri Dish

Cat. No.	Size (mm)
268.2008.01	50
268.2008.02	80
268.2008.03	90
268.2008.04	100
268.2008.05	125
268.2008.06	150
268.2008.07	200



Thistle Funnel

Stout walled, pitcher shaped funnel. Stem length of funnel are as follows:

Cat.No.	Stem Length(mm)
270.2008.01	200mm
270.2008.02	250mm
270.2008.03	300mm



Thistle Funnel, Safety

With bend & safety bulb, made of neutral glass, length of stem 300mm made of Borosilicate glass.

Cat.No.

271.2008.01



Dessicator with Lid, Plain, Die pressed, Neutral Glass with Porcelain perforated plate.

Cat. No.	I.D. (mm)
276.2008.01	150
276.2008.02	210
276.2008.03	250
276.2008.04	300



Dessicator with Lid, Vacuum, Die pressed, Neutral Glass with Porcelain perforated plate and glass stopcock

Cat. No.	I.D. (mm)
277.2008.01	150
277.2008.02	210
277.2008.03	250
277.2008.04	300



Dessicator with Lid, Vacuum, with Stopcock. Borosilicate 3.3 glass.

Cat. No.	I.D. (mm)
278.2008.01	100
278.2008.02	150
278.2008.03	200
278.2008.04	250
278.2008.05	300



ACCESSORIES

Dessicator Plate Porline

For More Information
about this product
Please See Porcline Section

New Addition

Rubberwares

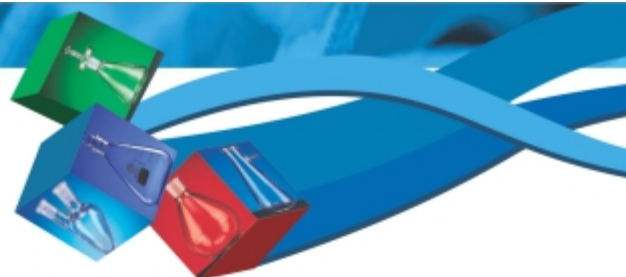
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Chromatography Sprayers with Rubber bellow.

Cat. No.	I.D. (mm)
279.2008.01	100
279.2008.02	150
279.2008.03	250
279.2008.04	Atomiser for above.



Gas Jar with ground glass flat flange.

Cat. No.	Dia (mm)	Height mm)
280.2008.01	50	150
280.2008.02	50	200
280.2008.03	75	200
280.2008.04	75	300



Crucible adapter

Cat. No.	To fit Crucible ml	Open end I.D. mm	Height Excluding stem mm	Stem O.D. mm	Stem Length mm
281.2008.01	10	31	60	9	75
281.2008.02	30	40	68	9	75
281.2008.03	60	47	78	9	75



Rubber Cone for Gooch Crucibles

Cat. No.	
281.2008.01A	
For other product of rubber ware please see Rubber ware Section	



Porosity Grades and their General Us

Porosity Grade	Pore Size	General Use
G-0	150-250	Coarse Filtration, Filtration, Gas dispersion and support for other filter material.
G-1	90-150	Coarse Precipitate, Filtration, Gas dispersion, Coarse grain material filtration.
G-2	40-90	Medium and Crystalline precipitate filtration, medium filtration and washing of glass.
G-3	15-40	Fine Gas filtration and dispersion, mercury filtration, fine grain material filtration, collection of fine precipitates, Analytical work with medium precipitates.
G-4	5-15	Valves for mercury collection of very fine precipitates. Analytical work with fine precipitates.



Crucible, Gooch type with Sintered Disc of porosity G-0 or G-1 or G-2 or G-3 or G-4.

Cat. No.	Capacity (ml)
291.2008.01	15
291.2008.02	30
291.2008.03	50



Buchner Funnel, with Sintered Disc of Porosity G-0 or G-1 or G-2 or G-3 or G-4, Plain stem.

Cat. No.	Capacity (ml)	Disc Dia (mm)
292.2008.01	35	30
292.2008.02	80	40
292.2008.03	200	65
292.2008.04	500	90
292.2008.05	1000	120



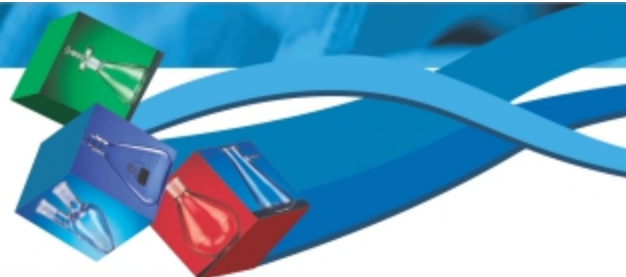
Tube Sealed, with reduced ends, with Sintered Disc (Pipe line Filter)

Cat. No.	Disc dia (mm)
292.2008.01T	30
292.2008.02T	40
292.2008.03T	50
292.2008.04T	65
292.2008.05T	90



Conical Filter, with Sintered Disc of Porosity (Hirsch type)

Cat. No.	Capacity (ml)	Disc dia (mm)
292.2008.01C	20	20
292.2008.02C	60	30
292.2008.03C	175	30



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Buchner Funnel, with Sintered Disc of Porosity G-0 or G-1 or G-2 or G-3 or G-4, cone at stem.

Cat. No.	Capacity (ml)	Disc Dia (mm)	Cone
293.2008.01A	35	30	14/23 or 19/26
293.2008.02A	80	40	14/23 or 19/26
293.2008.03A	200	65	19/26 or 24/29
293.2008.04A	500	90	19/26 or 24/29 or 29/32
293.2008.05A	1000	120	19/26 or 24/29 or 29/32



Cat. No.	Item
293.2008.01	Funnel Filtration System for 47 mm Diameter Membranes

Cat. No.	Accessories
293.2008.02	Funnel 300 ml
293.2008.03	Sintered Base with Stopper
293.2008.04	Clamp
293.2008.05	Filter Flask 1000 ml



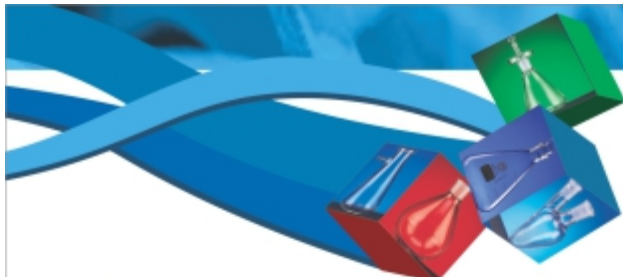
Funnel Filtration Holder

Cat. No.	Description
294.2008.01	Cork Type for 47mm Membranes



Snyder Column

Cat. No.	Overall Length mm	Joints
294B.2008.01	150	19/22
294B.2008.02	325	24/40
294B.2008.03	475	24/40



Water Still

'GLACIER' Water stills are carefully designed to produce high purity pyrogen free distilled water. The water still of borosilicate glass comprises of horizontal type boiler, condenser, constant level device, Silica sheathed heaters, along with stand and clamps. All parts are replaceable.

Cat. No.	Description
295.2008.01	Single Still without Cut-off
295.2008.02	Single Still with Thermal sensor Auto Cut-off
295.2008.03	Double Still without Cut-off
295.2008.04	Double Still with Thermal sensor Auto Cut-off

SPARE PARTS

295.2008.05	Boiling chamber horizontal type
295.2008.06	Condenser for water still
295.2008.07	Constant level device
295.2008.08	Silica Tube Sheathed heater with Bakelite Cap
295.2008.09	Automatic thermal sensor Cut-off for single still
295.2008.10	Automatic thermal sensor Cut-off for single still

Note:

Automatic Cut-off offered above have been newly designed. A sensitive thermal sensor has been provided so no outside electrodes are needed. It is more sturdy and reliable as compared to the conventional type.



Automatic Electrically Heated All glass Distillation Apparatus, Cut Design, heater embedded in spiral glass tube complete with C.I. heavy base, S.S. Rod, Clamps, Board etc.

Cat. No.	Flask Cap. Lt.	Description
296.2008.01	3	Single Distillation without Cut-off.
296.2008.02	3	Single Distillation with thermal auto Cut-off.
296.2008.03	5	Single Distillation without Cut-off.
296.2008.04	5	Single Distillation with thermal auto Cut-off.
296.2008.05	10	Single Distillation without Cut-off.
296.2008.06	10	Single Distillation with thermal auto Cut-off.
296.2008.07	3	Double Distillation without Cut-off.
296.2008.08	3	Double Distillation with thermal auto Cut-off.
296.2008.09	5	Double Distillation without Cut-off.
296.2008.10	5	Double Distillation with thermal auto Cut-off.
296.2008.11	10	Double Distillation without Cut-off.
296.2008.12	10	Double Distillation with thermal auto Cut-off.
296.2008.13	3	Triple Distillation without Cut-off.
296.2008.14	3	Triple Distillation with thermal auto Cut-off.
296.2008.15	5	Triple Distillation without Cut-off.
296.2008.16	5	Triple Distillation with thermal auto Cut-off.
296.2008.17	10	Triple Distillation without Cut-off.
296.2008.18	10	Triple Distillation with thermal auto Cut-off.

SPARE PARTS

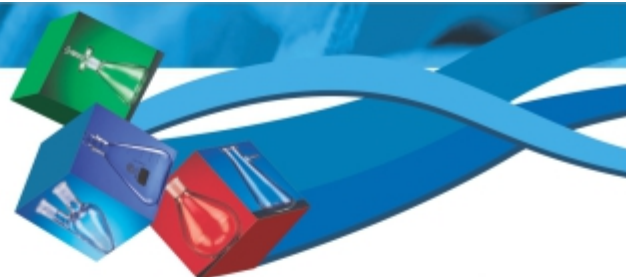
296.2008.19	Flask with heater 5 Liter
296.2008.20	Flask with heater 10 Liter
296.2008.21	Condenser for 3 Liter Distillation with B-40 Cone
296.2008.22	Condenser for 5 Liter Distillation with B-40 Cone
296.2008.23	Condenser for 10 Liter Distillation with B-50 Cone
296.2008.24	Automatic thermal sensor cut-off for Single Distillation
296.2008.25	Automatic thermal sensor cut-off for Double Distillation
296.2008.26	Automatic thermal sensor cut-off for Triple Distillation
296.2008.27	Receiving tube for condenser
296.2008.28	Stand for single distillation for 3,5 or 10 Liters flask
296.2008.29	Stand for double distillation

Note:

Automatic Cut-off offered above have been newly designed. A sensitive thermal sensor has been provided so no outside electrodes are needed. It is more sturdy and reliable as compared to the conventional type.

**GLACIER CATERS THE NEED
ALL TYPE OF
LAB REQUIREMENTS GLOBELY**

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New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

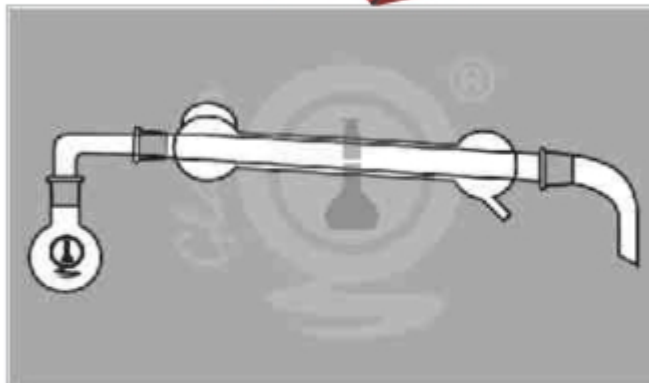
Porcelain

Glassware



Rotary Vacuum Flash Evaporator (Buchhi Type)

Cat No.	Description
297.2008.01	Comprising of AC non Sparking geared drive unit, support stand fitted with Jack Arrangement on S.S rod, continuously variable speed regulator, thermostatically controlled water bath, laboratory jack, double coil glass condenser, pear shaped evaporating flask cap 800ml, 1000ml receiving flask with ball joints. Feeding tube and vapour path tube, with teflon/rubber seals for maintaining complete vacuum.
297.2008.02	Same as above but without water bath and laboratory jack.



Distillation Apparatus

consists of R.B. Flask recovery bend, Liebig condenser and receiver adapter.

Cat. No.	Flask Cap. ml.	Condenser effective length mm
299.2008.01	250	200
299.2008.02	500	300
299.2008.03	1000	350
299.2008.04	2000	400



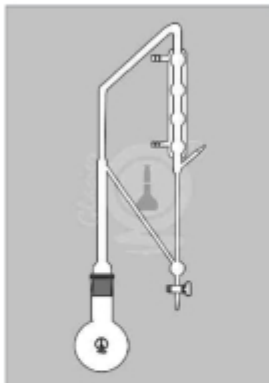
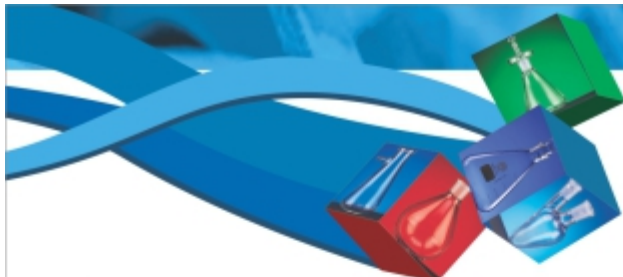
Moisture Determination Apparatus, with stopcock Dean and Stark. (Complete Set)

Cat. No.	Cap. of Receiver with stopcock	Cap. of R.B. Flask ml.
300.2008.01	2 ml	250
300.2008.02	5 ml	500
300.2008.03	10 ml	1000
300.2008.04	25 ml	1000



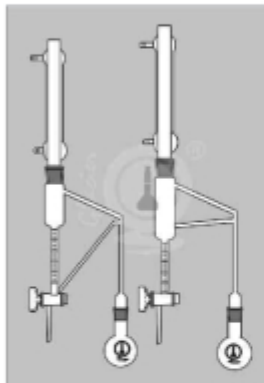
Moisture Determination Apparatus, without stopcock, Dean and Stark. Complete Set

Cat. No.	Cap. of Receiver without stopcock	Cap. of R.B. Flask ml.
301.2008.01	2 ml	250
301.2008.02	5 ml	500
301.2008.03	10 ml	1000
301.2008.04	25 ml	1000



Essential Oil Determination Apparatus

Cat. No.	Flask Capacity ml.
302.2008.01	1000
302.2008.02	2000
302.2008.03	3000
302.2008.04	5000
302.2008.05	10000



Cleavenger Apparatus

Cat. No.	Description
303.2008.01	Determination of Volatile Oil comprising of 1000ml flask, oil separator tube & condenser. Lighter than water
304.2008.02	Same as above. Heavier than water



Aspirator Bottles, Side socket

Ground Side Socket (29/32) to accept stopcock assemblies. Supplied with Plastic/glass stopper.

Cat.No.	Capacity (ml)	Body Dia (mm)	Stopper Size	Neck ID (at top) mm	Height with Stopper mm
305.2008.01	2000	138	29/32	29	262
305.2008.02	5000	181	45/40	45	333
305.2008.03	10000	227	60/46	60	414
305.2008.04	20000	288	60/46	60	508



Aspirator Bottles

Tubular Side arm for attachment of 12mm bore flexible tubing with unground neck to accept rubber stoppers

Cat.No.	Capacity ml	Body Dia (Mm)	Max. internal neck dia(mm)	Bottle Height (mm)
306.2008.01	250	73	18	131
306.2008.02	500	89	23	163
306.2008.03	1000	111	28	200
306.2008.04	2000	138	28	248

New Addition

Rubberwares

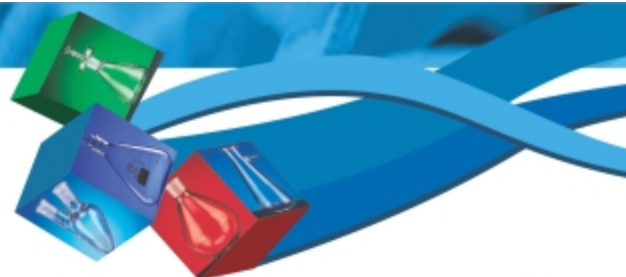
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Milk Dilution Bottle 160 ml

Cat. No.

307.2008.01



Chemical Bottles

Cat. No.

Capacity(ml)

308.2008.01	100ml
308.2008.02	250ml
308.2008.03	500ml
308.2008.04	1000ml
308.2008.05	2.5ltr



Weighing Bottles, Ground in stopper.

Cat. No.	O.D. x Height (mm)	Type	Capacity (ml)
311.2008.01	40 x 30	Squat Form	20
311.2008.02	50 x 25	Squat Form	20
311.2008.03	50 x 35	Squat Form	35
311.2008.04	50 x 50	Squat Form	50
311.2008.05	60 x 30	Squat Form	40
311.2008.06	20 x 40	Tall Form	5
311.2008.07	25 x 50	Tall Form	15
311.2008.08	30 x 60	Tall Form	25
311.2008.09	40 x 80	Tall Form	60



Density Bottle, Calibrated

Cat. No.	Capacity (ml)	Tolerance (±ml)
312.2008.01	10	1.0
312.2008.02	25	2.0
312.2008.03	50	3.0
312.2008.04	100	3.0



Density Bottle, Uncalibrated

Cat. No.	Capacity (ml)
313.2008.01	10
313.2008.02	25
313.2008.03	50
313.2008.04	100



Picknometer with Thermometer Class 'B'

Cat. No.	Capacity (ml)
314.2008.01	25
314.2008.02	50
314.2008.03	100



B.O.D. Bottle with Interchangeable stopper

Cat. No.	Description	Capacity (ml)
315.2008.01	UnCalibrated	125
315.2008.02	UnCalibrated	300
315.2008.03	Calibrated	125
315.2008.04	Calibrated	300



Reagent Bottle, Screw Cap, Clear Glass

Cat. No.	Capacity (ml)
316.2008.01	100
316.2008.02	250
316.2008.03	500
316.2008.04	1000
316.2008.05	2000

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Reagent Bottle, Screw Cap, Amber glass

Cat. No.	Capacity (ml)
316A.2008.01	100
316A.2008.02	250
316A.2008.03	500
316A.2008.04	1000
316A.2008.05	2000



Reagent Bottles, Narrow Mouth Boro 3.3, with Plastic Stopper

Cat. No.	Capacity (ml)
317.2008.01	30
317.2008.02	60
317.2008.02 A	100
317.2008.03	125
317.2008.04	250
317.2008.05	500
317.2008.06	1000
317.2008.07	2000
317.2008.08	5000

Note : for neutral hard glass kindly put N after catalogue No.



Reagent Bottles, Amber, Boro 3.3 with interchangeable stopper.

Cat. No.	Capacity (ml)
318.2008.01	30
318.2008.02	60
318.2008.02 A	100
318.2008.03	125
318.2008.04	250
318.2008.05	500
318.2008.06	1000
318.2008.07	2000

Note : for neutral hard glass kindly put N after catalogue No.



Wouff Bottle Three Neck B-14 with interchangeable stopper.

Cat. No.	Capacity (ml)
319.2008.01	250
319.2008.02	500
319.2008.03	1000



Wouff Bottle Two Neck B-14
in interchangeable stopper.

Cat. No.	Capacity (ml)
320.2008.01	250
320.2008.02	500
320.2008.03	1000



Dropping Bottles, Boro 3.3 fitted with ground
in interchangeable stopper and rubber teat.

Cat. No.	Capacity(ml)
321.2008.01	30
321.2008.02	60
321.2008.02 A	100
321.2008.03	125
321.2008.04	250



Amber Dropping Bottles, Boro 3.3,
fitted with ground in interchangeable
stopper and rubber teat.

Cat. No.	Capacity(ml)
322.2008.01	30
322.2008.02	60
322.2008.02 A	100
322.2008.03	125
322.2008.04	250



Dropping Bottles, Neutral Hard Glass with
Screw Cap And rubber teat.

Cat. No.	Capacity(ml)
323.2008.01	60
323.2008.02	125

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Amber Dropping Bottle Neutral Hard Glass with screw cap & rubber teat

Cat. No.	Capacity(ml)
324.2008.01	60
324.2008.02	125



Glass Dropper

Dropper with capillary jet & rubber teat

Cat. No.	Description
324A.2008.01	5cm with 5cm jet
324A.2008.02	6cm with 10cm jet



Mac-Cartney Bottles, complete with Aluminium Cap.

Cat. No.	Capacity(ml)
325.2008.01	15
325.2008.02	30
325.2008.03	60



Head for Gas Bottles

Cat. No.	Capacity (ml)
326.2008.01	125
326.2008.02	250
326.2008.03	500



Gas Washing Bottle, only Interchangeable joints

Cat. No.	Capacity(ml)
327.2008.01	125
327.2008.02	250
327.2008.03	500



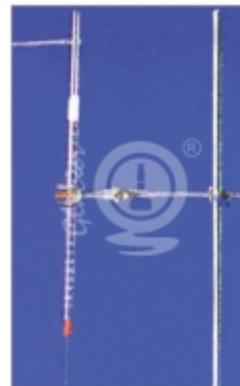
Sintered Wash Bottle's Head only

Cat. No.	Capacity(ml)
328.2008.01	125
328.2008.02	250
328.2008.03	500



Fractionating Coloum, Vigrux

Cat. No.	Socket Size	Cone Size	App. Effective Length mm
341.2008.01	24/29	24/29	360
341.2008.02	24/29	24/29	600
341.2008.03	29/32	29/32	360



Fractionating Column, Rod & Disc Pattern

Cat. No.	No. of Disc
342.2008.01	15
342.2008.02	20

New Addition

Rubberwares

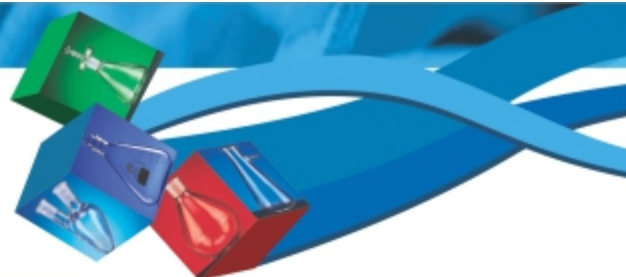
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Fractionating Column, Dufton

Cat. No.	Socket Size	Cone Size	App. Effective Length mm
343.2008.01	24/29	19/26	150
343.2008.02	24/29	19/26	300
343.2008.03	24/29	24/29	150
343.2008.04	24/29	24/29	300



Chromatography Column Plain with glass stopcock

Cat. No.	Dia mm	App. Effective Length mm
344.2008.01	10	200
344.2008.02	15	300
344.2008.03	20	500
344.2008.04	25	600
344.2008.05	40	600
344.2008.06	50	1000
344.2008.07	100	1800



Chromatography Column Plain with P.T.F.E. screw type Rotaflow stopcock

Cat. No.	Dia mm	App. Effective Length mm
345.2008.01	10	200
345.2008.02	15	300
345.2008.03	20	500
345.2008.04	25	600
345.2008.05	40	600
345.2008.06	50	100



Chromatography Column with sintered disc and glass stopcock

Cat. No.	Dia mm	App. Effective Length mm
346.2008.01	10	150
346.2008.02	15	200
346.2008.03	15	300
346.2008.04	20	400
346.2008.05	30	400
346.2008.06	30	500
346.2008.07	40	500
346.2008.08	40	600



Chromatography Column with sintered disc and Screw Type P.T.F.E. Rotaflow stopcock

Cat. No.	Dia mm	App. Effective Length mm
347.2008.01	10	150
347.2008.02	15	200
347.2008.03	15	300
347.2008.04	20	400
347.2008.05	30	400
347.2008.06	30	500
347.2008.07	40	500
347.2008.08	40	600



Chromatography Column with sintered disc and P.T.F.E. key stopcock

Cat. No.	Dia App. mm	Effective Length mm
348.2008.01	10	150
348.2008.02	15	200
348.2008.03	15	300
348.2008.04	20	400
348.2008.05	30	400
348.2008.06	30	500
348.2008.07	40	500
348.2008.08	40	600



Chromatography Column with P.T.F.E. key stopcock

Cat. No.	Dia App. mm	Effective Length mm
348A.2008.01	10	150
348A.2008.02	15	200
348A.2008.03	15	300
348A.2008.04	20	400
348A.2008.05	30	400
348A.2008.06	30	500
348A.2008.07	40	500
348A.2008.08	40	600



Hoffman Voltmeter Graduated with Glass Stopcock but without Electrode

Cat. No.	Description	Cap. ml
349.2008.01	Glass Part only	50
349.2008.02	Glass Part only	25
349.2008.03	Platinum Electrode for Hoffman	
349.2008.04	Carbon Electrode for Hoffman	
349.2008.05	Power supply for Hoffman	
349.2008.06	Stand for Hoffman	

New Addition

Rubberwares

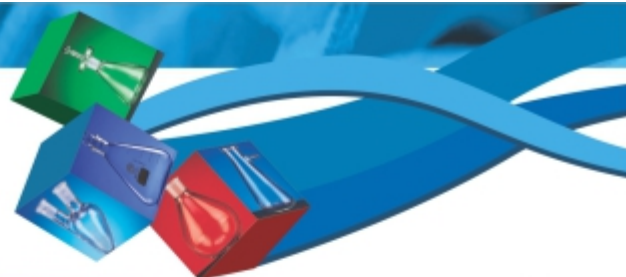
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



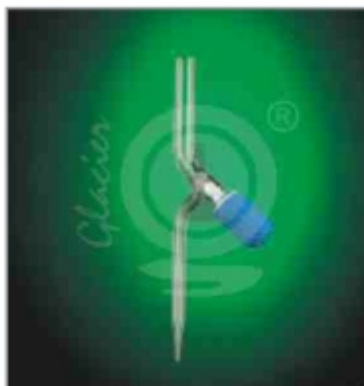
Stopcock, Rotaflow

Cat. No.	Bore Size
350.2008.01	0-3
350.2008.02	0-6



Stopcock, PTFE Key

Cat. No.	Size	Bore Size
351.2008.01	12.5	2.5
351.2008.02	14.5	2.5
351.2008.03	14.5	4.0
351.2008.04	18.8	6.0



Stopcock for Burette, Rotaflow

Cat. No.	Bore Size
353.2008.01	0-3



Stopcock for Burette, PTFE key

Cat. No.	Size	Bore Size
354.2008.01	12.5	2.5



Glass key stopcock for Burette

Cat. No.	Size	Bore Size
355.2008.01	12.5	2.5



Rotaflow Stopcock 90°

Cat. No.	Bore Size
356.2008.01	0-3
356.2008.02	0-6



Rotaflow Stopcock for Automatic Burette

Cat. No.	Capacity (ml)
357.2008.01	0-3



Thermometer White/Yellow black with Red Spirit filled App. immersion 76 mm, total length 305 mm

Cat. No.	Range
361.2008.01	-10 to 50 ^o
361.2008.02	-10 to 110 ^o
361.2008.03	-10 to 150 ^o
361.2008.04	-10 to 250 ^o
361.2008.05	-10 to 360 ^o

New Addition

Rubberwares

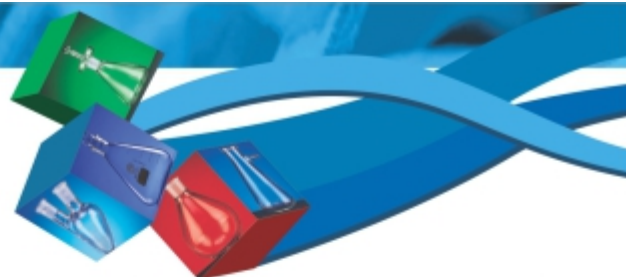
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Maximum Minimum Thermometer,
Plastic Base Superior Quality

Cat. No.

363.2008.01



Wall Thermometer Plastic Body Superior Quality

Cat. No.

365.2008.01



Wet & Dry Thermometer
Plastic Body Superior Quality

Cat. No.

364.2008.01

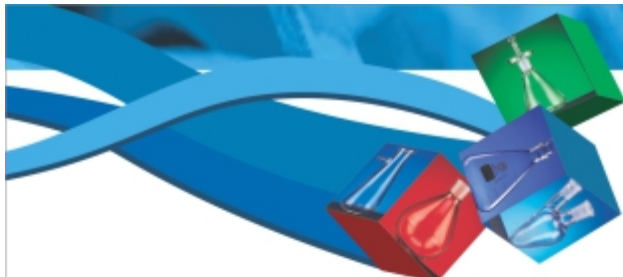


Soil Hydrometer

Cat. No.

Range

368.2008.01	0.650-0.700 g/ml
368.2008.02	0.700-0.750 g/ml
368.2008.03	0.750-0.800 g/ml
368.2008.04	0.800-0.850 g/ml
368.2008.05	0.850-0.900 g/ml
368.2008.06	0.900-0.950 g/ml
368.2008.07	0.950-1.000 g/ml



DENSITY HYDROMETERS

For Analytical Laboratories

Shot & Wax Poised, Adjusted for use at 15°C M-50° SP.
Max Length 270 mm, Accuracy ± 0.0002

Cat. No.	Range
401.2008.01	0.650 - 0.700 g/ml
401.2008.02	0.700 - 0.750 g/ml
401.2008.03	0.750 - 0.800 g/ml
401.2008.04	0.800 - 0.850 g/ml
401.2008.05	0.850 - 0.900 g/ml
401.2008.06	0.900 - 0.950 g/ml
401.2008.07	0.950 - 1.000 g/ml



SPECIFIC GRAVITY / BEAUME

GLASS HYDROMETERS. FOR GENERAL PURPOSE
SHOT & WAX POISED, ADJUSTED FOR USE AT 20°C

Cat. No.	SP. GR. RANGED °Be RANGE
402.2008.01 HEAVY LIQUID	1.000 - 2.000 0 - 70°Be
402.2008.02 LIGHT LIQUID	0.700 - 1.000 10 - 70°Be
402.2008.03	1.000 - 1.500 0 - 50°Be
402.2008.04	1.500 - 2.000 50 - 70°Be
402.2008.05 UNIVERSAL HYDROMETER	0.700 - 2.000 70 - 70°Be



SPECIFIC GRAVITY GLASS HYDROMETERS

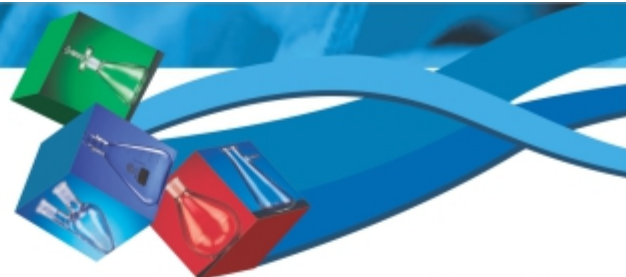
FOR GENERAL PURPOSE

SHOT & WAX POISED, ADJUSTED FOR USE AT 20°C

Cat. No.	SP. GR. RANGE
403.2008.01	0.600-0.800 Sp.Gr.
403.2008.02	0.800-1.000 Sp.Gr.
403.2008.03	1.000-1.200 Sp.Gr.
403.2008.04	1.200-1.400 Sp.Gr.
403.2008.05	1.400-1.600 Sp.Gr.
403.2008.06	1.600-1.800 Sp.Gr.
403.2008.07	1.800-2.000 Sp.Gr.

Refining the
standards in Quality





**SPECIFIC GRAVITY GLASS HYDROMETERS
FOR HEAVY CHEMICAL INDUSTRIAL PLANT LABORATORIES
SHOT & WAX POISED, ADJUSTED FOR USE AT 20°C**

Cat. No.	SP. GR. RANGE
404.2008.01	0.600 - 0.700 Sp.Gr.
404.2008.02	0.700 - 0.800 Sp.Gr.
404.2008.03	0.800 - 0.900 Sp.Gr.
404.2008.04	0.900 - 1.000 Sp.Gr.
404.2008.05	1.000 - 1.100 Sp.Gr.
404.2008.06	1.100 - 1.200 Sp.Gr.
404.2008.07	1.200 - 1.300 Sp.Gr.
404.2008.08	1.300 - 1.400 Sp.Gr.
404.2008.09	1.400 - 1.500 Sp.Gr.
404.2008.10	1.500 - 1.600 Sp.Gr.
404.2008.11	1.600 - 1.700 Sp.Gr.
404.2008.12	1.700 - 1.800 Sp.Gr.
404.2008.13	1.800 - 1.900 Sp.Gr.
404.2008.14	1.900 - 2.000 Sp.Gr.



**SPECIFIC GRAVITY GLASS HYDROMETERS
FOR ANALYTICAL PURPOSE
SHOT & WAX POISED, ADJUSTED FOR USE AT 20°C**

Cat. No.	SP. GR. RANGE
405.2008.01	0.600 - 0.650 Sp.Gr.
405.2008.02	0.650 - 0.700 Sp.Gr.
405.2008.03	0.700 - 0.750 Sp.Gr.
405.2008.04	0.750 - 0.800 Sp.Gr.
405.2008.05	0.800 - 0.850 Sp.Gr.
405.2008.06	0.850 - 0.900 Sp.Gr.
405.2008.07	0.900 - 0.950 Sp.Gr.
405.2008.08	0.950 - 1.000 Sp.Gr.
405.2008.09	1.000 - 1.050 Sp.Gr.
405.2008.10	1.050 - 1.100 Sp.Gr.
405.2008.11	1.100 - 1.150 Sp.Gr.
405.2008.12	1.150 - 1.200 Sp.Gr.
405.2008.13	1.200 - 1.250 Sp.Gr.
405.2008.14	1.250 - 1.300 Sp.Gr.
405.2008.15	1.300 - 1.350 Sp.Gr.
405.2008.16	1.350 - 1.400 Sp.Gr.
405.2008.17	1.400 - 1.450 Sp.Gr.
405.2008.18	1.450 - 1.500 Sp.Gr.
405.2008.19	1.500 - 1.550 Sp.Gr.
405.2008.20	1.550 - 1.600 Sp.Gr.
405.2008.21	1.600 - 1.650 Sp.Gr.
405.2008.22	1.650 - 1.700 Sp.Gr.
405.2008.23	1.700 - 1.750 Sp.Gr.
405.2008.24	1.750 - 1.800 Sp.Gr.
405.2008.25	1.800 - 1.850 Sp.Gr.
405.2008.26	1.850 - 1.900 Sp.Gr.
405.2008.27	1.900 - 1.950 Sp.Gr.
405.2008.28	1.950 - 2.000 Sp.Gr.

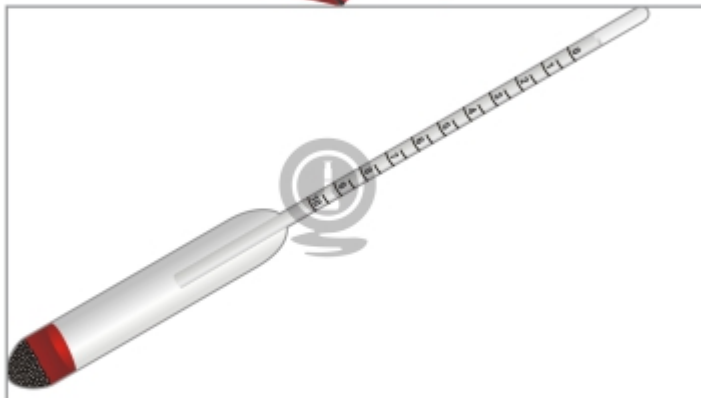
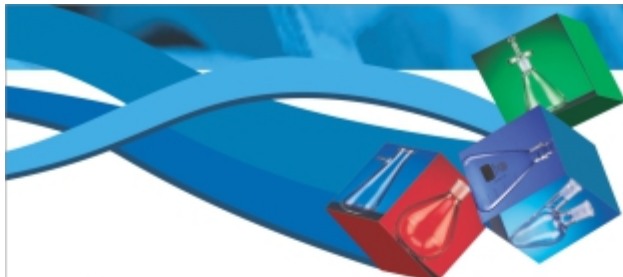
**GLACIER CATERS THE NEED
ALL TYPE OF LAB REQUIREMENTS GLOBELY**

**KINDLY CONTACT
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+91 9896936484**

Creating Glass with a vision



**You Call It Labware
We call it life ware**



BAUME (Be) GLASS HYDROMETERS
SHOT & WAX POISED, ADJUSTED FOR USE AT 20°C

Cat. No.	RANGE °Be
406.2008.01	00.0 - 10.0° Be
406.2008.02	10.0 - 20.0° Be
406.2008.03	20.0 - 30.0° Be
406.2008.04	30.0 - 40.0° Be
406.2008.05	40.0 - 50.0° Be
406.2008.06	50.0 - 60.0° Be
406.2008.07	60.0 - 70.0° Be
406.2008.08	00.0 - 20.0° Be
406.2008.09	20.0 - 40.0° Be
406.2008.10	40.0 - 60.0° Be

Cat. No.	SP. GR. RANGE
407.2008.01	00.0 - 30.0° Be
407.2008.02	30.0 - 60.0° Be
407.2008.03	00.0 - 40.0° Be
407.2008.04	00.0 - 50.0° Be
407.2008.05	00.0 - 70.0° Be



TWADDLE GLASS HYDROMETERS
SHOT & WAX POISED, ADJUSTED FOR USE AT 20°C

Cat. No.	RANGE TWADDLE
408.2008.01	0 - 26° Tw Tw No. 1
408.2008.02	24 - 50° Tw Tw No. 2
408.2008.03	48 - 74° Tw Tw No. 3
408.2008.04	72 - 104° Tw Tw No. 4
408.2008.05	102 - 138° Tw Tw No. 5
408.2008.06	136 - 174° Tw Tw No. 6



SHOT & WAX POISED, ADJUSTED FOR USE AT 20°C
SOIL GLASS HYDROMETERS

Cat. No.	RANGE (°SOIL)
411.2008.01	0.995 - 1.030 Sp.Gr
411.2008.02	-5 to 60 Sp.Gr



NEW

BUSHING ADAPTER Call For More Details
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New Addition

Rubberwares

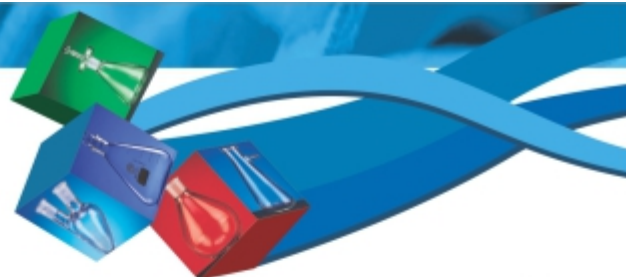
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



BRIX (Bx) GLASS HYDROMETERS WITH BUILT-IN THERMOMETERS (THERMO HYDROMETERS)
SHOT & WAX POISED, ADJUSTED FOR USE AT 20°C / *27.5°C

Cat. No.	RANGE BRIX
409.2008.01	00.0 - 10.0 ^o Bx
409.2008.02	10.0 - 20.0 ^o Bx
409.2008.03	20.0 - 30.0 ^o Bx
409.2008.04	30.0 - 40.0 ^o Bx
409.2008.05	40.0 - 50.0 ^o Bx
409.2008.06	50.0 - 60.0 ^o Bx
409.2008.07	60.0 - 70.0 ^o Bx
409.2008.08	70.0 - 80.0 ^o Bx
409.2008.09	80.0 - 90.0 ^o Bx
409.2008.10	00.0 - 30.0 ^o Bx
409.2008.11	30.0 - 60.0 ^o Bx
409.2008.12	60.0 - 90.0 ^o Bx



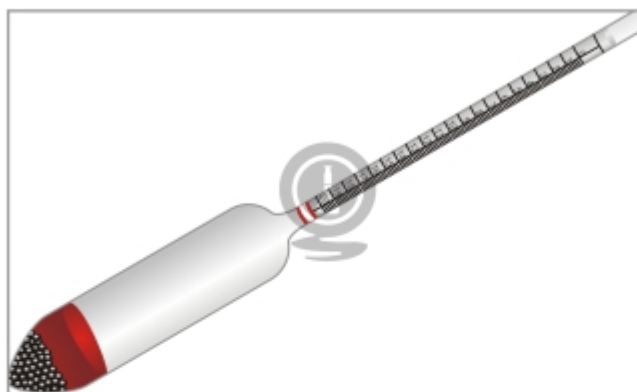
BRIX (Bx) GLASS HYDROMETERSO
Bx = % SUCROSE (SUGAR) IN WATERO
SHOT & WAX POISED, ADJUSTED FOR USE AT 20°C / *27.5°C

Cat. No.	RANGE
410.2008.01	00.0 - 10.0 ^o Bx
410.2008.02	10.0 - 20.0 ^o Bx
410.2008.03	20.0 - 30.0 ^o Bx
410.2008.04	30.0 - 40.0 ^o Bx
410.2008.05	40.0 - 50.0 ^o Bx
410.2008.06	50.0 - 60.0 ^o Bx
410.2008.07	60.0 - 70.0 ^o Bx
410.2008.08	70.0 - 80.0 ^o Bx
410.2008.09	80.0 - 90.0 ^o Bx
410.2008.10	00.0 - 30.0 ^o Bx
410.2008.11	30.0 - 60.0 ^o Bx
410.2008.12	60.0 - 90.0 ^o Bx



Storage Plastic Bins

For More Information Please see Page No. 152
In Plastic Ware Section



SIKES (SK) GLASS HYDROMETERSO
FOR DISTILLERY & ALCOHOL INDUSTRIES
SHOT & WAX POISED, ADJUSTED FOR USE AT 51°F^O

Cat. No.	RANGE °SIKES
412.2008.01	00.0 - 20.0ASKO
412.2008.02	00.0 - 20.0SKO
412.2008.03	20.0 - 40.0SKO
412.2008.04	40.0 - 60.0SKO
412.2008.05	60.0 - 80.0SKO
412.2008.06	80.0 - 100.0SKO
412.2008.07	60.0 - 90.0SKO



GLASS ALCOHOLOMETER
GAY LUSSAC % v/v ETHYL ALCOHOL IN WATER
SHOT & WAX POISED, ADJUSTED FOR USE @ 15.6°C/20°C

Cat. No.	RANGE v/v% ALCOHOL
413.2008.01	00.0 - 20.0%
413.2008.02	20.0 - 40.0%
413.2008.03	40.0 - 60.0%
413.2008.04	60.0 - 80.0%
413.2008.05	80.0 - 100.0%

GLASS ALCOHOLOMETER
GAY LUSSAC % v/v ETHYL ALCOHOL IN WATER
SHOT & WAX POISED, ADJUSTED FOR USE @ 15.6°C/20°C

Cat. No.	RANGE v/v% ALCOHOL
414.2008.01	0 - 100%
414.2008.02	0 - 10%4
14.2008.03	10 - 20%
414.2008.04	20 - 30%
414.2008.05	30 - 40%
415.2008.06	40 - 50%
415.2008.07	50 - 60%
415.2008.08	60 - 70%
415.2008.09	70 - 80%
415.2008.10	80 - 90%
415.2008.11	90 - 100%
415.2008.12	94 - 104%

Optimum **quality** that
ensures high **durability**



GLACIER CATERS THE NEED
ALL TYPE OF LAB REQUIREMENTS GLOBELY

KINDLY CONTACT
CUSTOMER CARE
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LACTOMETERS (BLACK)
SHOT & WAX POISED, ADJUSTED FOR USE AT 84°F

Cat. No.	SP. GR. RANGE
416.2008.01	1.000 - 1.040



LACTOMETERS (SILVER COATED)
SHOT & WAX POISED, ADJUSTED FOR USE AT 84°F

Cat. No.	SP. GR. RANGE
417.2008.01	1.000 - 1.040

New Addition

Rubberwares

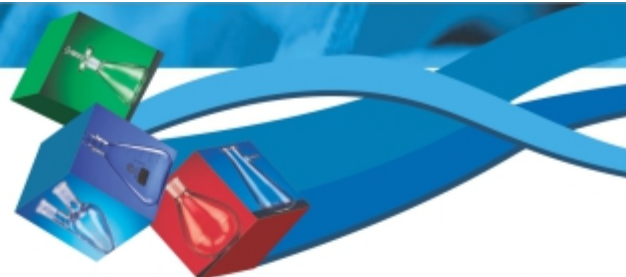
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



**URINOMETERS (BLACK)
SHOT & WAX POISED, ADJUSTED FOR USE AT 20°C**

Cat. No.	SP. GR. RANGE
418.2008.01	1.000 - 1.060



**URINOMETERS (SILVER COATED)
SHOT & WAX POISED, ADJUSTED FOR USE AT 20°C**

Cat. No.	SP. GR. RANGE
419.2008.01	1.000 - 1.060



Scissors

For More Information Please see Page No. 219 - 221
in Surgical Ware Secssion

**Call For More Details
+91 9896936484**



**BRASS BEAUME HYDROMETERS
ADJUSTED FOR USE @ 20°C**

Cat. No.	RANGE ^o Be
420.2008.01	00.0 - 10.0 ^o Be
420.2008.02	10.0 - 20.0 ^o Be
420.2008.03	20.0 - 30.0 ^o Be
420.2008.04	30.0 - 40.0 ^o Be
420.2008.05	40.0 - 50.0 ^o Be
420.2008.06	50.0 - 60.0 ^o Be
420.2008.07	60.0 - 70.0 ^o Be
420.2008.08	00.0 - 20.0 ^o Be
420.2008.09	20.0 - 40.0 ^o Be
420.2008.10	40.0 - 60.0 ^o Be



**BRASS BRIX HYDROMETERS
ADJUSTED FOR USE @ 20°C**

Cat. No.	RANGE
421.2008.01	00.0 - 10.0 ^o Bx
421.2008.02	10.0 - 20.0 ^o Bx
421.2008.03	20.0 - 30.0 ^o Bx
421.2008.04	30.0 - 40.0 ^o Bx
421.2008.05	40.0 - 50.0 ^o Bx
421.2008.06	50.0 - 60.0 ^o Bx
421.2008.07	60.0 - 70.0 ^o Bx
421.2008.08	70.0 - 80.0 ^o Bx
421.2008.09	80.0 - 90.0 ^o Bx
421.2008.10	00.0 - 30.0 ^o Bx
421.2008.11	30.0 - 60.0 ^o Bx
421.2008.12	60.0 - 90.0 ^o Bx



Milk Butyrometer 0-8%

Cat. No.	Percent Scale	Quantity of Material	Tested Basis of Graduation in ml	Capacity of Body in ml
422.2008.01	8	11 ml	0.125 corresponds to 1% fat	20.5+/-0.5



Milk Butyrometer 0-10%

Cat. No.	Percent Scale	Quantity of Material	Tested Basis of Graduation in ml	Capacity of Body in ml
423.2008.01	10	10.75 ml	0.125 corresponds to 1% fat	20.5+/-0.5

New Addition

Rubberwares

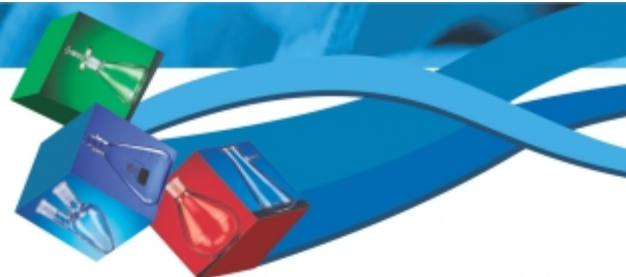
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Milk Butyrometer 0-35%

Cat. No.

424.2008.01



Cream-Butyrometer-0-70%

Cat. No.	Percent Scale	Quantity of Material	Tested Basis of Graduation in ml	Capacity of Body in ml
425.2008.01	70	5g	3.974 corresponds to 70% fat	21.5+/-0.5



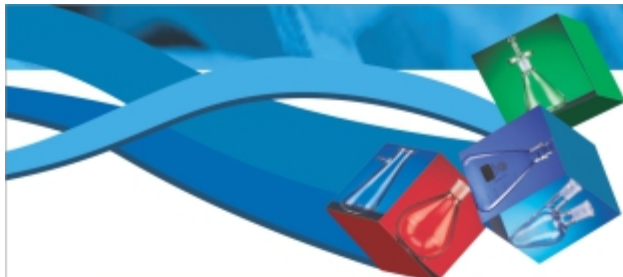
Cheese-Butyrometer-0-40%

Cat. No.	Percent Scale	Quantity of Material	Tested Basis of Graduation in ml	Capacity of Body in ml
425.2008.01	40	3g	1.350 corresponds to 40% fat	21.5+/-0.5



Skim-Milk-Butyrometer-0.5%

Cat. No.	Percent Scale	Quantity of Material	Tested Basis of Graduation in ml	Capacity of Body in ml
426.2008.01	0.5	21.5ml	0.125 corresponds to 0.05% fat	43.5+/-0.5



Butter-Butyrometer-0-90%

Cat. No.	Percent Scale	Quantity of Material	Tested Basis of Graduation in ml	Capacity of Body in ml
427.2008.01				



Jacketed Flask, Round Bottom, 2 Neck

Cat. No.	Capacity in ml	Center Neck	Side Neck
428.2008.01	50	14/23	14/23
428.2008.02	100	19/26	19/26
428.2008.03	250	24/29	19/26
428.2008.04	500	24/29	19/26



Jacketed Flask, Round Bottom, 3 Neck

Cat. No.	Capacity in ml	Center Neck	Side Neck
429.2008.01	50	14/23	14/23
429.2008.02	100	19/26	19/26
429.2008.03	250	24/29	19/26
429.2008.04	500	24/29	19/26



Le Chantelier Flask, For Sp. Gr. Test, Bulb Capacity approx. 250 ml. neck graduation from 0 to 1 ml. and 18 to 24 ml. in 0.1 ml.

Cat. No.	Type
430.2008.01	Without Certificate
430.2008.02	With Batch Certificate
430.2008.03	With Individual Work Certificate

New Addition

Rubberwares

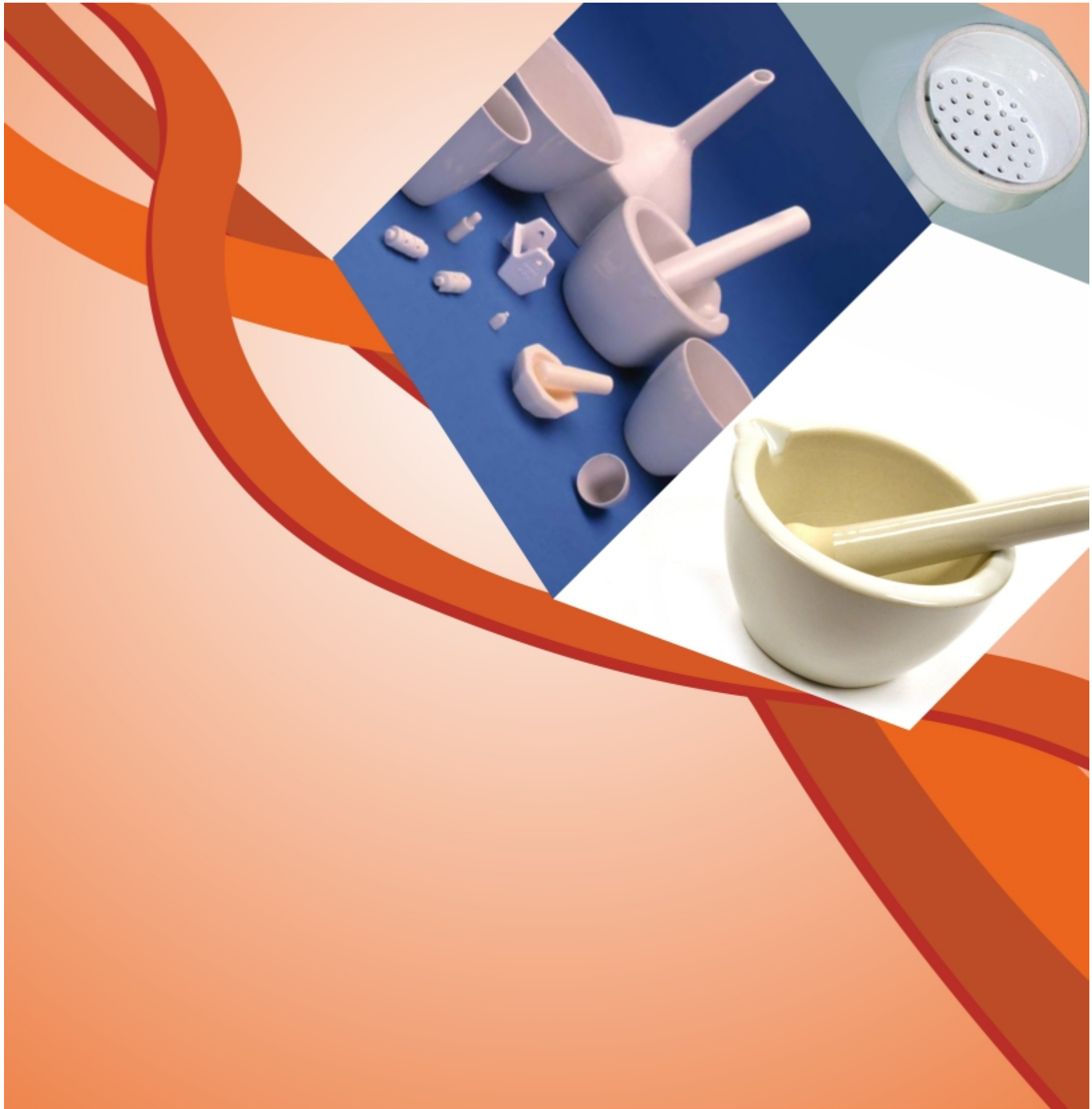
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Porcelain

You don't have
To be great to start.

But you have to
Start to be great



Crucible (Tall Form)

Crucible Tall Form with Lid, glazed inside and out except for outside Bottom surface and rim

Cat No.	Capacity (ml.)
601.2008.01	1.3
601.2008.02	5
601.2008.03	10
601.2008.04	15
601.2008.05	25
601.2008.06	30
601.2008.07	40
601.2008.08	50
601.2008.09	100
601.2008.10	250



Crucible (Squat Form)

Crucible Squat Form with Lid, glazed inside and out except for outside bottomsurface and rim

Cat No.	Capacity (ml.)
602.2008.01	2
602.2008.02	5
602.2008.03	10
602.2008.04	20
602.2008.05	30
602.2008.06	50
602.2008.07	100
602.2008.08	150
602.2008.09	250
602.2008.10	500



Crucible Gooch

Gooch crucible, with perforated bottom, glazed inside and out except for outside bottom surface and rim.
Used for total suspended solids determination.

Cat No.	Capacity (ml.)	For Filter Paper Diameter (mm)
603.2008.01	15	15-16
603.2008.02	30	20-21
603.2008.03	50	23-34
603.2008.04	140	30



Crucible Bitumen

Bitumen Crucible, with perforated bottom, glazed inside and out except for outside bottom surface and rim. Used for similar application as Gooch crucibles.

Cat No.	Capacity (ml.)	For Filter Paper Diameter (mm)
604.2008.01	28	30-33

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Crucible Rose

Rose, unglazed For High Temperature.

Cat No.	Capacity (ml.)
605.2008.01	75



Crucible Porous

Porous bottom crucible, with porous disc permanently formed into walls. Stable porosity and rate of flow. Available with very fine (1.2 micron), fine (5 micron) and medium (15 micron) pore dia. Discs.

Cat No.	Approx. Pore Dia.	Capacity (ml.)
606.2008.01	1.2 microns	25
606.2008.02	5.0 microns	25
606.2008.03	15 microns	25



Crucible Cover

For Crucibles listed below glazed all over except for rim.

Cat No.	Diameter Inside (mm)
607.2008.01	26
607.2008.02	34
607.2008.03	38
607.2008.04	47
607.2008.05	53
607.2008.06	58
607.2008.07	69
607.2008.08	80
607.2008.09	93
607.2008.08	108

Porous Crucibles

"Glacier" Brand Porous ware easily incorporates into many chemical processes, pharmaceutical, mechanical and electronic applications. Its reliability results from years of experience, advancement and refinement of manufacturing techniques.

In chemical filtration, "Glacier" Brand Porous Ware can separate solid particles from liquid or gaseous suspensions. Stream flow is not obstructed by the filtering action.

For glass particle filtration, clarification, polishing and sterilization of serums, vaccines, antitoxins and other biochemical solutions in the pharmaceutical environment, "Glacier" Brand Porous Ware is ideal.

Mechanical and earth science uses include filtration, diffusion, pressure studies and understand liquid containment studies. "Glacier" Brand Porous Ware is considered an excellent divider for electrolytic cells.

Maximum operating temperatures range from 90°C to 120°C depending upon ceramic composition selected. Variation in temperature will not affect characteristics within their working temperature range.





Evaporating Basin (Round Form)

Evaporating Dish, Round Form with lip. Glazed inside and outside both side. For bigger Dishes, glazed inside and partially outside.

Cat No.	Capacity
607.2008.01	8
607.2008.02	15
607.2008.03	20
607.2008.04	40
607.2008.05	100
607.2008.06	125
607.2008.07	175
607.2008.08	275
607.2008.09	450
607.2008.10	500
607.2008.11	850
607.2008.12	1300
607.2008.13	1700
607.2008.14	3300
607.2008.15	4500
607.2008.16	7500
607.2008.17	11000
607.2008.18	14000
607.2008.19	16000
607.2008.20	18000



Evaporating Basin HT (Round Form)

Evap. Dish, Round Form with lip. High Temp. Export Quality, Glazed inside and outside both side. For bigger Dishes, glazed inside and partially outside.

Cat No.	Capacity
608.2008.01	35
608.2008.02	70
608.2008.03	80
608.2008.04	120
608.2008.05	150
608.2008.06	250
608.2008.07	385
608.2008.08	525
608.2008.09	765
608.2008.10	1285
608.2008.11	2100
608.2008.12	3250



Evaporating Basin (Flat Form)

Evaporating Dish, with lip, shallow form, glazed inside except for rim and partially outside.

Cat. No.	Capacity (ml)
609.2008.01	35
609.2008.02	50
609.2008.03	80
609.2008.04	100
609.2008.05	200
609.2008.06	300

Note : Size OD 175, 200, 250 and 300 mm available on demand.



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COSTUMER CARE

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New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

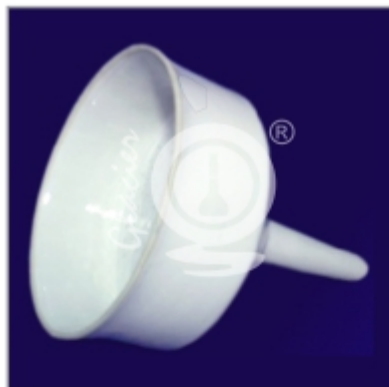
Glassware



Evaporating Basin (Shallow Form)

Evaporating Dish, with lip, Shallow form, rounded bottom edge, vertical sides, glazed inside and outside except for bottom and rim.

Cat. No.	Capacity (ml)
610.2008.01	100



BUCHNER FUNNEL

Buchner with thick Stem, fixed perforated plate, glazed inside and out except for rim (REGULAR)

Cat No.	For Filter Paper Use (mm)	Approx. Capacity (ml.)
612.2008.01	27	15
612.2008.02	40	35
612.2008.03	50	60
612.2008.04	70	100
612.2008.05	90	325
612.2008.06	110	575
612.2008.07	130	850
612.2008.08	175	1950
612.2008.09	230	4000
612.2008.10	240	4800
612.2008.11	260	5200
612.2008.12	360	13000



BUCHNER FUNNEL

Buchner with thin Stem, fixed perforated plate, glazed inside and out except for rim

Cat No.	For Filter Paper Use (mm)	Approx. Capacity (ml.)
611.2008.01	13	3
611.2008.02	40	35
611.2008.03	55	100
611.2008.04	70	200
611.2008.05	90	350
611.2008.06	110	600
611.2008.07	124	800
611.2008.08	150	1150
611.2008.09	185	2000
611.2008.10	240	4800



HIRSCH FUNNEL

Hirsch, with fixed perforated plate. Glaze except for rim

Cat No. (ml.)	Approx. Capacity
613.2008.01	10
613.2008.02	12
613.2008.03	25
613.2008.04	50
613.2008.05	140



TABLE FUNNEL

Buchner, table type, one piece, with side outlet for vacuum filtration. Glazed inside and out except for rim.

Cat. No.	For Filter Paper Use (mm)	Approx. Capacity (Ltr.)
621.2008.01	125	1 Ltr.
621.2008.02	185	2 Ltr.



Casserole

with lip and flat porcelain handle, glazed inside and out except for rim and top of handle.

Cat. No.	Capacity (ml.)
622.2008.01	25
622.2008.02	65
622.2008.03	140
622.2008.04	200
622.2008.05	500
622.2008.06	760
622.2008.07	1,250



Combustion Boat

Combustion, glazed/unglazed Max use Temp. 1150°C

Cat No.	Capacity
623.2008.01	-
623.2008.02	-
623.2008.03	-
623.2008.04	-



FILTER DISC

Glazed all over except bottom, perforated small holes all over the surface.

Cat No.	Diameter (mm.)
624.2008.01	12.00
624.2008.02	20.23
624.2008.03	25.50

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



MORTAR

Mortar with lip Deep Form Export Quality, glazed outside except bottom and unglazed inside.

Cat. No.	Mortar Top (OD mm)	Capacity (ml.)
625.2008.01	70	50
625.2008.02	80	70
625.2008.03	90	150
625.2008.04	115	275
625.2008.05	130	400
625.2008.06	165	750
625.2008.07	210	1900
625.2008.08	285	4000
625.2008.09	256	2750



For Higher Capacity
of this product
Please see on Page
No. 112

PESTLE & MORTAR

Mortar with lip, glazed outside except bottom and unglazed inside. Pestle unglazed to grinding surface. Pestle oversized for hand comfort in grinding

Cat. No.	Mortar Top OD (mm)	Capacity (ml.)
626.2008.01	80	60
626.2008.02	90	100
626.2008.03	105	150
626.2008.04	125	275
626.2008.05	155	550
626.2008.06	180	900
626.2008.07	200	1500
626.2008.08	230	2000
626.2008.09	285	4200
626.2008.10	330	7000



PESTLE

Pestle unglazed on grinding surface. Pestle oversized for hand comfort in grinding. (Auto clavable)

Cat. No.	Pestle Length (mm)
627.2008.01	93
627.2008.02	114
627.2008.03	130
627.2008.04	157
627.2008.05	180
627.2008.06	194
627.2008.07	222
627.2008.08	262
627.2008.09	280



Pestle Wooden Handle

Pestle has porcelain grinding head and wooden handle. (Handle is not autoclavable)

Cat. No.	Mortar Top Inside Dia (mlm)
627W.2008.01	60
627W.2008.02	75
627W.2008.03	85
627W.2008.04	100
627W.2008.05	125, 130
627W.2008.06	160, 150
627W.2008.07	175
627W.2008.08	200
627W.2008.09	250
627W.2008.10	300



Inhaler

Dr. Nelson's Type With/Without Cork and Tube, all glazed except bottom.

Cat. No.	Capacity (ml)	Top Diameter (mm)	Height (mm)	Cork & Tube
640.2008.01	500	52	143	No
640.2008.02	750	52	147	No
640.2008.03	500	52	143	Yes
640.2008.04	750	52	147	Yes



Feeding Cups

All glazed except bottom

Cat. No.	Capacity (ml)	Capacity (oz)
631.2008.01	250	8
631.2008.02	210	7
631.2008.03	180	6



Neti Pot

(Nose Wash Pot) All glazed except bottom, available in two shapes and used for washing nose.

Cat. No.	Capacity (ml)	Length (mm)	Height (mm)
632.2008.01	100	160	50
632.2008.02	100	158	45
632.2008.03	185	167	46



Pot Mill

(Cylindrical & Spherical Form) All glazed except bottom and inside unglazed for effective grinding.

Cat. No.	Shape	Capacity (Ltr.)
633.2008.01	Cylindrical	2
633.2008.02	Cylindrical	7
633.2008.03	Cylindrical	10
633.2008.04	Spherical	10

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Moth Crusher

Porcelain Moth Crusher, all glazed except bottom with Pestle Set, partially glazed.

Cat. No.	No. of cavities	No. of Pestles
641.2008.01	10	10



Porous Pot

Porous, cylindrical in shape and in three sizes. Other sizes & porosities available on special request.

Catalog	Diameter (mm)	Height (mm)
642.2008.01	50	150
642.2008.02	60	150
642.2008.03	75	150



Porous Slabs / Tiles

Porous, square in shape, other sizes & porosities available on special request.

Catalog	Length (mm)	Width (mm)	Height (mm)
644.2008.01	100	100	12
644.2008.02	150	150	15



Porous Plates

Porous, Round in shape and in three sizes. Other sizes & porosities available on special request.

Cat. No.	Top Dia	Capacity (mL)	Height
643.2008.01	100	175	25
643.2008.02	125	300	25
643.2008.03	150	550	25

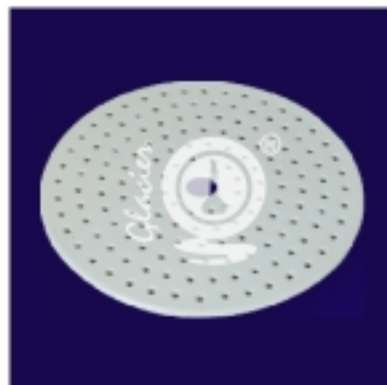


Acide Proof Tiles

Square in shape, unglazed, Highly resistant to Acids & Alkalies.
Manufactured against special order only as per IS 4457 : 1967

Cat. No.	Size (mm) Length x width x Height
----------	--------------------------------------

638.2008.01	100 x 100 x 12
638.2008.02	150 x 150 x 25



Dessicator plate

Dessicator, with numerous small perforations, large hole in center, glazed on one side.

Cat. No.	Diameter (mm)	Diameter of Center Hole (mm)	Diameter of Holes (mm)
----------	---------------	------------------------------	------------------------

639.2008.01	140	25	Small Holes
639.2008.02	190	25	all over
639.2008.03	230	25	the Plate



Dessicator plate

Dessicator, glazed on top surface

Cat No.	Diameter (mm)	No. of Holes	Diameter of Big Holes (mm)	Dia of Small Holes (mm)
---------	---------------	--------------	----------------------------	-------------------------

640.2008.01	95	3	25	-
640.2008.02	115	3	35	-
640.2008.03	140	6	35	-
640.2008.04	165	7	35	-
640.2008.05	190	8	50	35
640.2008.06	230	10	50	35
640.2008.07	290	13	50	35



Dessicator plate

Dessicator, glazed on top surface

Cat. No.	Diameter (mm)	No. of Holes	Diameter (mm) of Holes
----------	---------------	--------------	------------------------

6405.2008.01	230	8	30

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

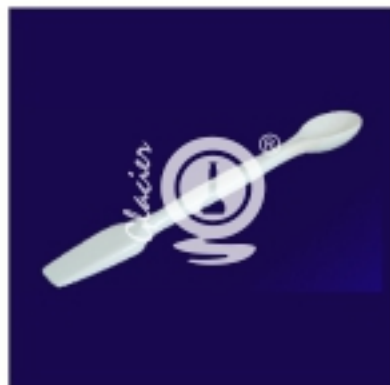
Woodenwares

Metalwares

Plasticwares

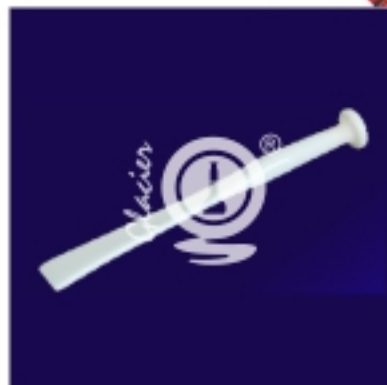
Porcelain

Glassware

**Spatula with spoon**

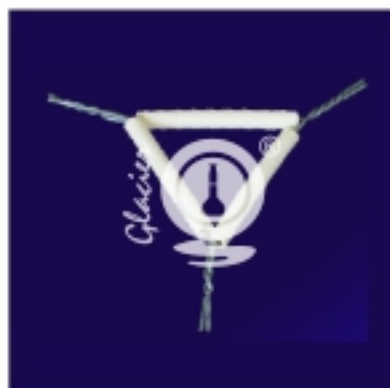
Glazed, Spoon on one end, spatula on other.

Cat. No.	Length (mm)	Capacity (ml)
641.2008.01	100	0.1
641.2008.02	125	0.3
641.2008.03	165	0.5
641.2008.04	198	1.2
641.2008.05	260	5.5

**Spatula**

Glazed, long spatula on one end, knob on other.

Cat. No.	Length (mm)
642.2008.01	205

**Clay pipe triangles**

With thick or thin wires, pipes unglazed

Cxat. No.	Size (mm)
643.02008.01	50
643.02008.02	60
643.02008.03	75

**Beehive shelves**

All glazed except bottom and top rim.

Cat No.	Top Diameter (mm)	Height (mm)	Hole Diameter (mm)
644.02008.01	60	30	15
644.02008.02	75	38	16
644.02008.03	85	50	16
644.02008.04	100	60	22



Mercury troughs

Round Form, all glazed except bottom Oval Shape is also available

Cat No.	Top Diameter (mm)	Height (mm)	Capacity (ml)
650.2008.01	83	41	100



Porcelain Trough

All glazed, bottom unglazed

Cat. No.	Size (mm)
651.2008.01	50
651.2008.02	60
651.2008.03	75



DYE POTS

(Flat & Conical in shape) Cat. # J-810 & J-811 are in Flat shape and J-812 is in conical shape

Cat. No.	Capacity (ml)	Top Diameter (mm)	Height (mm)
652.2008.01	600	105	150
652.2008.02	1000		
652.2008.03	500	10	143



Tray

Plain, all glazed except bottom

Cat. No.	Length (mm)	Width (mm)	Height (mm)
653.2008.01	300	250	50

New Addition

Rubberwares

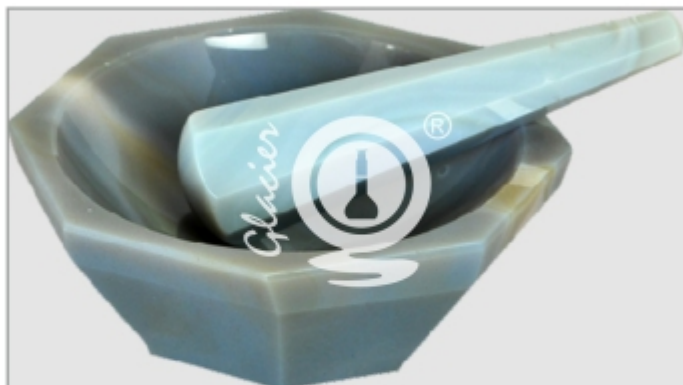
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Agate Mortar & Pestle

Glacier Agate Mortars & Pestles are made of Naturally occurring Agate Stone, which essentially is an Amorphous form of Silica.

Aesthetically it is pleasing to the eye and due to its inherent physical characteristics it is very hard. The Hardness on the Moh's scale is 6.5.

Glacier Agate Mortars & Pestles are recommended for use in laboratories demanding contamination-free results.

These Agate wares are available from laboratory supply dealers or directly from Silico & Chemico Porcelain Works. Other shapes are available on special order. Other information regarding Agate ware

Mortar

Cat No.	Height (mm.)
700.2008.01	20
700.2008.02	27
700.2008.03	30
700.2008.04	33
700.2008.05	39
700.2008.06	44
700.2008.07	51
700.2008.08	61
700.2008.09	63

Pestle

Cat No.	Lenght (m.)
701.2008.01	25
701.2008.02	40
701.2008.03	50
701.2008.04	65
701.2008.05	75
701.2008.06	100
701.2008.07	115
701.2008.08	125
701.2008.09	150



PESTLE & MORTAR

Cat. No.	Mortar Top OD (mm)	Capacity (ml.)
626.2008.11	285	On demand
626.2008.12	330	On demand

For other details Please See on Page No. 106



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www.glacierlab.co.uk
www.glacierlab.com,
www.glacierindia.com



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Nonmetallic

Glassware



Glacier 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.

High Alumina ware is highly refractory, meant for use in reducing and oxidizing atmospheres. It is inert in hydrogen and carbonaceous atmospheres and offers high resistance to alkalis and other fluxes. Suitable for glass melting, including borosilicate glass.

Recommended for use with refractory metals such as Molybdenum, Platinum, Rhodium, Tungsten, Tantalum and Iridium. High-Alumina Labware temperature change rate should not exceed 150 C/hour.

These High Alumina ware items are available from laboratory supply dealers or directly from Silico & Chemico Porcelain Works. Other Shapes are available on special order. Other information regarding High Alumina ware properties is available upon request.

Chemical Analysis of High Alumina Products

Al ₂ O ₃	99.71 %
SiO ₂	0.04 %
Fe ₂ O ₃	0.05 %
TiO ₂	Trace
CaO	0.05 %
MgO	0.06 %
Na ₂ O	0.05 %
K ₂ O	Trace
L.O.I.	0.02 %
Total	99.98 %



Pestle

99.5% Alumina Pestle Unglazed to grinding surface, Pestle oversized for hand comfort in grinding.

Cat No.	Length (mm.)
704.2008.01	38
704.2008.02	57
704.2008.03	65
704.2008.04	74
704.2008.05	100



Mortar

99.5% Alumina Mortar glazed outside and unglazed inside.

Cat No.	Capacity	Top	Top	Height (mm)
703.2008.01	1.5	35	26	18
703.2008.02	7	50	38	26
703.2008.03	15	65	54	31
703.2008.04	30	75	68	37
703.2008.05	80	100	86	47



Circular Dish

99.7% Alumina Circular Dish, unglazed. Mix use temp. 1750°C

Cat No.	Capacity (ml.)	Top Outside Diameter (mm)	Height (mm)
705.2008.01	5	35	10
705.2008.02	12	44	12
705.2008.01	20	54	14
705.2008.03	50	65	23
705.2008.04	100	81	28
705.2008.05	150	90	32
705.2008.06	200	92	39

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware

**Crucible (Cylindrical Form)**

99.7% Alumina Crucible, Cylindrical Form, unglazed Max. use temp. 1750° c.

Cat No.	Capacity (ml.)
708.2008.01	5
708.2008.02	10
708.2008.03	20
708.2008.04	50
708.2008.05	100
708.2008.06	150
708.2008.07	250
708.2008.08	500
708.2008.09	750
708.2008.10	1000
708.2008.11	1500
708.2008.12	2000

**Crucible (High Form)**

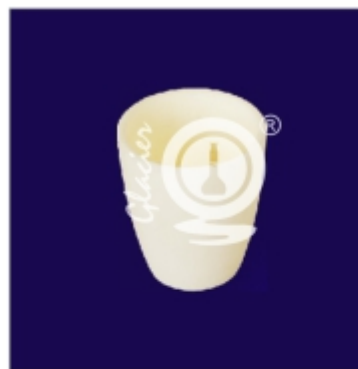
99.7% Alumina Crucible, High Form, unglazed Max. use temp. 1750° c.

Cat No.	Capacity (ml.)
706.2008.01	5
706.2008.02	10
706.2008.03	20
706.2008.04	50
706.2008.05	100
706.2008.06	150
706.2008.07	250
706.2008.08	500
706.2008.09	750
706.2008.10	1000
706.2008.11	1500
706.2008.12	2000

**Circular Disc**

99.7% Alumina Circular Disc, unglazed Max. use temp. 1750° c

Cat No.	Top Outside Diameter (mm)	Thickness (mm)
713.2008.01	25	2.4
713.2008.02	32	2.4
713.2008.03	38	2.4
713.2008.04	51	2.4
713.2008.05	64	3.2
713.2008.06	76	3.2
713.2008.07	89	4.0
713.2008.08	102	4.8
713.2008.09	127	5.6
713.2008.10	152	6.4

**Crucible (Conical Form)**

99.7% Alumina Crucible, Conical Form, unglazed Max. use temp. 1750° c.

Cat No.	Capacity (ml.)
709.2008.01	5
709.2008.02	10
709.2008.03	20
709.2008.04	50
709.2008.05	90
709.2008.06	120
709.2008.07	150
709.2008.08	250
709.2008.09	500
709.2008.10	750
709.2008.11	1000



Comustion Boat (With Tail & Hole)

99.7% Alumina Combustion Boat, with Tail and hole unglazed Max. use temp. 1750° c.

Cat No.	Capacity (mm)	Top Size LxW (mm.)	Base Size LxW (mm.)	Height (mm)
710.2008.01	1	22x8	18x4	15
710.2008.02	3	38x12	32x6	20
710.2008.03	5	53x14	43x8	23
710.2008.04	10	70x17	58x9	26
710.2008.05	15	80x20	62x10	28
710.2008.06	20	85x22	70x12	32
710.2008.07	30	100x25	76x15	36



Pot Mill

99.5% Alumina Pot/Bead Mill. Round shape, unglazed.

Cat No.	Loading Capacity (ml.)
711.2008.01	200
711.2008.02	500
711.2008.03	1000
711.2008.04	2000
711.2008.05	3000



Rectangular Tray

99.7% Alumina Tray, Rectangular, unglazed. Max. use temp. 17500 c

Cat No.	Capacity (mm.)	Size (mm) LxWxH
712.2008.01	5	35x21x13
712.2008.02	10	48x33x13
712.2008.03	20	52x42x15
712.2008.04	25	60x42x15
712.2008.05	35	68x58x15
712.2008.06	60	85x47x24
712.2008.07	90	95x45x37
712.2008.08	100	90x67x24
712.2008.09	110	87x71x26
712.2008.10	150	92x66x36
712.2008.11	500	148x80x70
712.2008.12	800	190x120x57
712.2008.13	1000	210x130x65



Balls/Beads

99.5% Alumina Balls/Beads, Round shape, unglazed

Cat No.	Diameter (mm)
715.2008.01	1-3
715.2008.02	8-10
715.2008.03	10-15
715.2008.04	15-20
715.2008.05	20-25

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Notes

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Plastic ware

**"YOUR
FUTURE
IS CREATED BY WHAT**

**YOU DO { TODAY
~~NOT { TOMORROW"~~**



Beakers

Polylab Beakers, moulded in Polypropylene, have excellent clarity and very good chemical resistance. These autoclavable Beakers have prominently raised graduations on the outer surface. Pouring a solution becomes very convenient because of its tapered spout.

Material : Polypropylene

Cat. No.	Particulars	Packing
801.2008.01	50 ml	12 Pcs
801.2008.02	100 ml	12 Pcs
801.2008.03	200 ml	12 Pcs
801.2008.04	500 ml	12 Pcs
801.2008.05	1000 ml	6 Pcs
801.2008.06	2000 ml	6 Pcs



Beakers (Euro Design)

Material : Polypropylene

Cat. No.	Particulars	Packing
802.2008.01	25 ml	12 Pcs
802.2008.02	50 ml	12 Pcs
802.2008.03	100 ml	12 Pcs
802.2008.04	250 ml	12 Pcs
802.2008.05	500 ml	12 Pcs
802.2008.06	1000 ml	6 Pcs
802.2008.07	2000 ml	6 Pcs
802.2008.08	5000ml	2Pcs

Material : TPX

803.2008.01	50 ml	12 Pcs
803.2008.02	100 ml	12 Pcs
803.2008.03	250 ml	12 Pcs
803.2008.04	500 ml	12 Pcs
803.2008.05	1000ml	6 Pcs



Burette

This Burette has a transparent acrylic body and a leakproof stopcock made fitted with a self lubricating PTFE plug. Each Burette is individually calibrated to give maximum accuracy. Acrylic body is unaffected by dilute mineral acids & bases except Hydrofluoric Acid & Ammonium Hydroxide. The pH range of 1-14 is ideal and can be used up to 5% wt/wt of acids or 30 % bases.

Material : Polymethyl Methacrylate /TPX

Cat. No.	Particulars	Packing
804.2008.01	25 ml	10 Pcs
804.2008.02	50ml	10 Pcs
804.2008.03	100 ml	10 Pcs



Permanent Marker

Call For More Details
+91 9896936484

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Pipette Pump

Presenting a fast release pipetting device for precise pipetting & zip quick emptying. The Knurled thumbwheel can be rotated to draw up or dispense liquids while the releaser may be pushed in for zip- quick emptying. The moulded chuck has a silicon rubber collet inside to hold various pipettes of standard sizes. It resists acids & alkalis and can be easily disassembled for thorough cleaning.

Material : Acrylonitrile Butadiene Styrene

Cat. No.	Particulars	Packing
805.2008.01	2 ml	12 Pcs
805.2008.02	10ml	12 Pcs
805.2008.03	25 ml	12 Pcs



Dropping Bottles

Blown in Low Density Polyethylene, PolyLab Dropping Bottles dispense small uniform drops of liquids when pressed lightly.

Material : Low Density Polyethylene

Cat. No.	Particulars	Packing
806.2008.01	60 ml	12 Pcs
806.2008.02	125ml	12 Pcs



Spray Bottle

Cat. No.	Description
807.2008.01	By turning the nozzle, delivery can be varied from a fine spray to a solid stream



Chemical Bottle Narrow Mouth

This autoclavable bottle, made of polypropylene, can be used for storing & transferring chemicals and other reagents safe & sound.

Material : Polypropylene

Cat. No.	Particulars	Packing
808.2008.01	4000 ml	1 Pcs



Reagent Bottles (Narrow Mouth)

These Narrow Mouth Reagent Bottles are available in Polypropylene as well as Polyethylene. The PP bottles are rigid, translucent and have excellent contact clarity. These bottles can be autoclaved filled as well as empty. On the other hand, the Polyethylene bottle too have excellent strength and are unbreakable. The Polypropylene Cap has a built in seal ring to make these bottles leakproof.

Material : Polypropylene

Cat. No.	Particulars	Packing
809.2008.01	60 ml	12 Pcs
809.2008.02	125ml	12 Pcs
809.2008.03	250ml	12 Pcs
809.2008.04	500ml	12 Pcs
809.2008.05	1000 ml	6 Pcs



Reagent Bottles (Wide Mouth)

These Wide Mouth Reagent Bottles are available in Polypropylene as well as Polyethylene. The PP bottles are rigid, translucent and have excellent contact clarity. These bottles can be autoclaved filled as well as empty. On the other hand, the Polyethylene bottles too have excellent strength and are unbreakable. The Polypropylene Cap has a built in seal ring to make these bottles leakproof.

Material : Polypropylene

Cat. No.	Particulars	Packing
810.2008.01	60 ml	12 Pcs
810.2008.02	125ml	12 Pcs
810.2008.03	250ml	12 Pcs
811.2008.04	500ml	12 Pcs
812.2008.05	1000 ml	6 Pcs



Square Bottle (Wide Mouth)

This autoclavable bottle, made of polypropylene, can be used for storing & shipping chemicals & reagents. The built in depressions on two sides provide excellent grip while holding this bottle.

Material : Polypropylene

Cat. No.	Particulars	Packing
811.2008.01	4000 ml	1 Pc



Heavy Duty Vacuum Bottle

This autoclavable bottle, made of polypropylene, has thick walls, is rugged & can be used for repeated applications of vacuum.

Material : Low Density Polyethylene & Polypropylene

Cat. No.	Particulars	Packing
812.2008.01	2000 ml	1 Pc

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Carboy Without Stopcock

Carboys, 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.

Material : Polypropylene

Cat. No.	Particulars	Packing
813.2008.01	10 Ltrs.	1 Pcs
813.2008.02	20 Ltrs.	1 Pcs



Carboy with Stop Cock

These polypropylene Carboys are autoclavable, dependable & durable. These are also equipped with a leak proof spigot screwed to the body. These carboys are an excellent replacement for glass carboys and are use for storing & dispensing distilled water & other laboratory solutions.

Material : Polypropylene

Cat. No.	Particulars	Packing
814.2008.01	10 Ltrs.	1 Pcs
814.2008.02	20 Ltrs.	1 Pcs



Aspirator Bottles

Aspirator Bottles are made of Polypropylene and are therefore much lighter than glass. These are autoclavable, durable & dependable. The leakproof spigot screwed to the bottle body requires only a half turn to open or close. These bottles are used for storing or dispensing distilled water & other laboratory solutions. Threads should be totally disengage before autoclaving.

Material : Polypropylene

Cat. No.	Particulars	Packing
815.2008.01	5 Ltrs	1 Pcs
815.2008.02	10 Ltrs.	1 Pcs
815.2008.03	20 Ltrs.	1 Pcs



Wash Bottles

Glacier Wash Bottles are made of Low Density Polyethylene which gives these bottles a translucent & unbreakable character. Solutions can be poured easily by squeezing the bottle lightly. The cap is fitted with a flexible polyethylene delivery tube which can be aimed wherever required.

Material : Polyethylene

Cat. No.	Particulars	Packing
816.2008.01	125 ml	12 Pcs
816.2008.02	250ml	12 Pcs
816.2008.03	500ml	6Pcs
816.2008.04	1000ml	6Pcs



Wash Bottles (New Type)

These Bottles are also made of Low Density Polyethylene and are therefore translucent & unbreakable. The distinguishing feature that these bottles contain is the built in delivery tube making it a one piece Wash Bottle. These Bottles are graduated on the outer surface to give an approximate idea about the volume of solution filled or dispensed.

Material : Low Density Polyethylene

Cat. No.	Particulars	Packing
817.2008.01	125ml.	12 Pcs
817.2008.02	250ml	12Pcs
817.2008.03	500ml.	12 Pcs



Wash Bottles (Wide Mouth)

These wash bottles, made of polyethylene have wide mouth that enables easy filling as well as cleaning. The unique feature of the cap is through the top closure and stem moulded in one piece.

Material : Low Density Polyethylene

Cat. No.	Particulars	Packing
818.2008.01	500 ml.	1 Pcs



Conical Flask

Made of Polypropylene, these cone shaped flasks are rigid, translucent & autoclavable. The screw cap keeps the contents of the flask contamination free and makes the flask leakproof. Threads should be disengaged before autoclaving.

Material : Polypropylene

Cat. No.	Particulars	Packing
819.2008.01	100 ml.	12 Pcs
819.2008.02	250ml.	12 Pcs
819.2008.03	500ml.	12Pcs



Speciman Jar (Gas Jar)

Thses transparent Speciman Jars, used for preserving different specimens in the lab are provided with a cap that fits in tight. These jars provided excellent protection to the species preserved in it.

Material : Polystyrene

Cat. No.	Particulars	Packing
820.2008.01	Ø 50 mm x h150 mm	12 Pcs

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Rectangular Jar

These transparent rectangular jars are multipurpose jars. Where as on one hand these jars are very useful for preserving specimens on the other hand these are really useful for chromatography purposes.

Material : Polycarbonate

Cat. No.	Particulars	Packing
821.2008.01	200 x 150 x 100	4 Pcs
821.2008.02	225 x 200 x 200	4 Pcs
821.2008.03	225 x 225 x 125	4 Pcs



Fisher Clamp

These Clamps are moulded in Polypropylene making it completely corrosion proof. The spring loaded jack in the middle provides a vice like grip to the Burette and prevents it from slipping. Two tapered wedges are provided to ensure firm grip on rods having dia 1/2" or 3/8".

Material : Polypropylene

Cat. No.	Particulars	Packing
822.2008.01	Fisher Clamp-Single	12 Pcs
822.2008.02	Fisher Clamp-Double	6 Pcs



Funnel Holder

Made of Polypropylene, these corrosion free Funnel Holders can hold funnels with dia 3" to 6". The extra plate provided can be placed to hold funnels bearing dia 1" to 3". Two tapered wedges are provided to ensure firm grip on Rods having dia 1/2" or 3/8".

Material : Polypropylene

Cat. No.	Particulars	Packing
823.2008.01	Funnel Holder	12 Pcs



Seperatory Funnel Holder

This non-corrosive Seperatory Funnel Holder non-corrosive Seperatory Funnel Holder, moulded in Polypropylene, has a front opening which provides clear view of the solution and allows unobstructed placement of separating funnels. Two tapped wedges are provided to ensure firm grip on rods having dia 1/2" or 3/8".

Material : Polypropylene

Cat. No.	Particulars	Packing
824.2008.01	Seperatory Funnel Holder	12 Pcs



Flask Stand

Moulded in Polypropylene, this Flask Stand gives a stair like top view. Every step provides excellent support to the round bottom flask at every point of Contact. This Flask Stand can hold round bottom Flasks up to 10 Ltr. capacity. This Stackable Flask Stand can also be steam autoclaved.

Material : Polypropylene

Cat. No.	Particulars	Packing
825.2008.01	Flask Stand	6 Pcs



Polystyrene Spheres (Pack of 100)

Cat. No.	Dia.
826.2008.01	19 mm
826.2008.02	20 mm
826.2008.03	25 mm



Animal Cage

Available in two different sizes, these Cages provide excellent shelter for different animal species in the laboratory. The metallic top provides proper ventilation and has provisions for feeding the species.

Material : Polypropylene / Stainless Steel

Cat. No.	Particulars	Packing
827.2008.01	290 x 220 x 140 mm.	1 Pcs
827.2008.02	430 x 270 x 150 mm.	1 Pcs
827.2008.03	Water Bottle - 125ml	12 Pcs
827.2008.04	Water Bottle - 250ml	12 Pcs



Animal Cage (Twin Grill)

Adding in line with the existing range, these Animal Cages are provided with a stainless Steel grill at the bottom of the cage to provide a clean surface for the species to move on.

Material : Polypropylene / Stainless Steel

Cat. No.	Particulars	Packing
828.2008.01	290 x 220 x 140 mm	1 Pcs
828.2008.02	430 x 270 x 150 mm	1 Pcs

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Connectors (T & Y New)

These Connectors add to existing range of connectors. The crest & valley structure provided at all the ends of the connectors give excellent leakproof grip to the tube.

Material : Polypropylene

Cat. No.	Particulars	Size	Packing
829.2008.01	T Connector	6mm	36 Pcs
829.2008.02	Y Connector	6mm	36 Pcs
829.2008.03	T Connector	8mm	36 Pcs
829.2008.04	Y Connector	8mm	36 Pcs
829.2008.05	T Connector	10mm	36 Pcs
829.2008.06	Y Connector	10mm	36 Pcs
829.2008.01	Cross Connector	6mm	36 Pcs
829.2008.02	Cross Connector	8mm	36 Pcs
829.2008.03	Cross Connector	10mm	36 Pcs
829.2008.01	L Connector	6mm	36 Pcs
829.2008.02	L Connector	8mm	36 Pcs
829.2008.03	L Connector	10mm	36 Pcs



Delivery Tube

Cat. NO.	Description
830.2008.01	Gas delivery tubes, polypropylene. Pre-bent rigid polypropylene delivery tubes. Unbreakable in normal use - ideal substitutes for fragile glass alternatives. Suitable for many types of gas collection experiments in schools and universities. Tube I.D. 4 mm / O.D. 6 mm



Lables For Laboratory use (Sticker Type)

Cat. NO.	Particulars
831.2008.01	50 x 34 mm
831.2008.02	70 x 40 mm



Retord Stand

These non-corrosive, moulded Retord Stands provide excellent replacement for the metal ones. Even the metallic rod has a polypropylene covering making it non- corrosive. The rod measuring 12.5 mm x 750 mm can be screwed into the heavy base giving way to a perfectly stable Retord Stand.

Material : Polypropylene

Cat. NO.	Particulars	Packing
831.2008.01	225 x 150 mm-Side Hole	1 Pcs
831.2008.02	300 x 200 mm-Centr Hole	1 Pcs
831.2008.03	300 x 200 mm-Slide Hole	1 Pcs



Displacement Vessel

Cat. No.	Description
832.2008.01	Useful for experiments in density or specific gravity. Investigations by knowing the volume of liquid displaced. Comprises a plastic vessel of about 500mL capacity with spout



Soil Sieves

Grease should be applied on the flanges to make it air tight.

Cat. No.	Particulars	Flange O.d (mm)	ID (mm)	Packing
833.2008.01	150	171	150	1 Pcs
833.2008.02	200	232	199	1 Pcs
833.2008.03	250	276	240	1 Pcs
833.2008.04	300	340	300	1 Pcs



Dessicator (vaccum)

Dessicators are made of Polypropylene and Polycarbonate. These autoclavable vaccum desiccators can hold vaccum up to 740 mm of Hg for 24 hrs. with out any greasing. An internal groove is provided on the flange to hold a silicon rubber O-ring. The Polypropylene stopcock is fitted with a self lubricating PTEF plug. This plug works three way i.e. vaccum creation, shutting off & vaccum releasing.

Material : Polypropylene/ Polycarbonate

Cat. No.	Size	Flange O.d (mm)	ID (mm)	Packing
834.2008.01	150	171	150	1 Pcs
834.2008.02	200	232	199	1 Pcs
834.2008.03	250	276	240	1 Pcs
834.2008.04	300	340	300	1 Pcs



Dessicator (vaccum) Transparent

These Vaccum Dessiccators are provided with a transparent polycarbonat bottom that makes it more robust and provides excellent view of the dessicator. All the other features are same as PP/PC vaccum desiccators.

Material : Polypropylene/ Polycarbonate

Cat. No.	Particulars	Flange O.D (mm)	ID (mm)	Packing
835.2008.01	150	171	150	1 Pcs
835.2008.02	200	232	199	1 Pcs
835.2008.03	250	276	240	1 Pcs
835.2008.04	300	340	300	1 Pcs

New Addition

Rubberwares

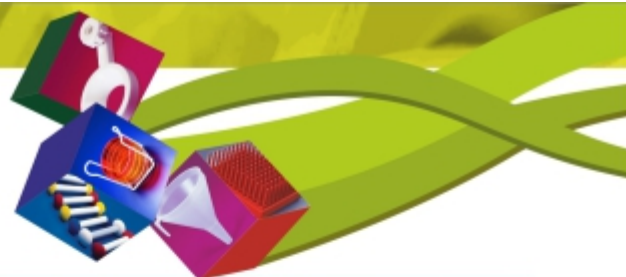
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition
Rubberwares
Woodenwares
Metalwares
Plasticwares
Porcelain
Glassware



Desiccator (Plain)

Grease should be applied on the flanges to make it air tight.

Cat. No.	Particulars	Flange O.d (mm)	ID (mm)	Packing
836.2008.01	150	171	150	1 Pcs
836.2008.02	200	232	199	1 Pcs
836.2008.03	250	276	240	1 Pcs
836.2008.04	300	340	300	1 Pcs

Both Vacuum & Plain Desiccators are provided with a thick perforated Polypropylene disc with a big hole in the center for easy lifting. The tiny holes in the disc provide air trough & support to the dishes. However porcelain discs are advisable in case of incandescent crucibles.



Stop Cocks

These polypropylene Stopcocks are fitted with a PTFE plug & have serrated tubulations that accept from 6 mm to 10 mm tubing. These Stop Cocks are absolutely leakproof and are available in two different options i.e. 2 way & 3

Material : Polypropylene / PTFE

Cat. No.	Particulars	Packing
837.2008.01	Stop Cock 2 Ways	6 Pcs
837.2008.02	Stop Cock 2 Ways	6 Pcs



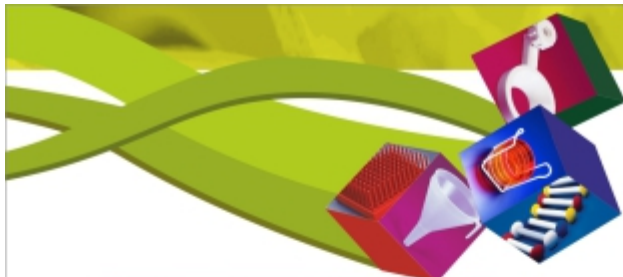
weighing boats (Pack of 100)

Cat. No.	Volume (ml)	Color	Dimensions (mm)
838.2008.01	10	White	40 x 40 x 8 H
838.2008.02	100	White	78 x 78 x 25 H
838.2008.03	330	White	127 x 127 x 25 H



weighing boats (Disposable) Polystyrene

Cat. NO.	Capacity	Packing
839.2008.01	7 ml.	1 Pcs
839.2008.02	100 ml.	1 Pcs
839.2008.03	250 ml.	1Pcs



Kipp's Apparatus

Made of Polyethylene has three main portions. The top portion is fitted with a thistle funnel and a bulb structure through which dilute acid can be poured which reacts with a metal sulphide in the base of the Apparatus. H₂S gas then evolved collects in the middle dome from where it can be released through a leakproof stopcock fitted with a self lubricating PTFE plug. The base is provided with a residual outlet fitted with a cap for easy cleaning.

Material : High Density Polypropylene

Cat. No.	Particulars	Packing
840.2008.01	250 ml.	1 Pcs
840.2008.02	500ml.	1 Pcs
840.2008.03	1000ml.	1Pcs



Funnel -Long Stem.

These long stem funnel have smooth walls, 60o cone angle and external ribs to prevent air lock. Moulded in Polypropylene, these clear funnels can also be steam autoclaved

Material : Polypropylene

Cat. No.	Particulars	Top Inside	Stem Length	PACKING
841.2008.01	50mm	50	39	72 Pcs
841.2008.02	62mm	61	67	36 Pcs
841.2008.03	75mm	74	69	36 Pcs
841.2008.04	100mm	93	84	36 Pcs
841.2008.05	150mm	148	55	36 Pcs



Funnel Short stem

Designed Specifically For Analytical Chemistry,The Body Of The Funnels Is 60°.Moulded In Pp, These Funnels Are Provided With Internal & External Ribs To Prevent Air Blockage

Cat. No.	Particulars
842.2008.01	50MM
842.2008.02	62MM
842.2008.03	75MM
842.2008.04	100MM



Buchner Funnel

Moulded In Polypropylene, These Two Piece Funnels Are Light Weight, Easy To Clean & Autoclavable. The Top Portion Can Be Snap Fitted With The Lower One Forming A Vacuum Seal Which Does Not Require Greasing. The Base Of The Top Portion Has A Perforated Filter Plate

Cat. No.	Particulars
843.2008.01	70mm
843.2008.01	110mm

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Analytical Funnel

Designed specially for analytical chemistry, the body of the funnels is 60o. moulded in PP, these funnels are provided with internal & external ribs to prevent air blockage.

Material: Polypropylene

Cat. No.	Particulars	Top Inside	Stem Length	Packing
844.2008.01	50 mm	50	50	72 Pcs
844.2008.02	62 mm	62	67	36 Pcs
844.2008.03	75 mm	75	77	36 Pcs
844.2008.04	100 mm	100	95	36 Pcs



Powder Funnel

These long stem funnel have smooth walls, 60o cone angle and external ribs to prevent air lock. Moulded in Polypropylene, these clear funnels can also be steam autoclaved

Material: Polypropylene

Cat. No.	Particulars	Top Inside	Stem Length	Packing
845.2008.01	65 mm	65	22	36 Pcs
845.2008.02	80 mm	78	30	36 Pcs
845.2008.03	100 mm	100	33	36 Pcs
845.2008.04	150 mm	145	30	12 Pcs



Industrial Funnel

Industrial funnels are designed in such a way that they make filling of carboys drums and barrels very convenient. The handles of these funnels make their handling very easy.

Material: Polypropylene

Cat. No.	Particulars	Packing
846.2008.01	200 mm.	12 Pcs
846.2008.02	250 mm	6 Pcs



Petri Dish

Petri Dish these Polypropylene Petri Dishes are clear, unbreakable & autoclavable.

Material: Polypropylene

Cat. No.	Particulars	Packing
847.2008.01	50 mm	36 Pcs
847.2008.02	75 mm	36 Pcs
847.2008.03	100 mm	36 Pcs
847.2008.04	125 mm	12 Pcs
847.2008.05	150 mm	12 Pcs



Petri Dish (Culture)

These PS Petri Dish with fitting proves excellent for culture exp. Made in polystyrene, this transparent Petri Dish provides excellent inside view.

Material : Polystyrene

Cat. No.	Particulars	Packing
848.2008.01	Petri Dish	12 Pcs

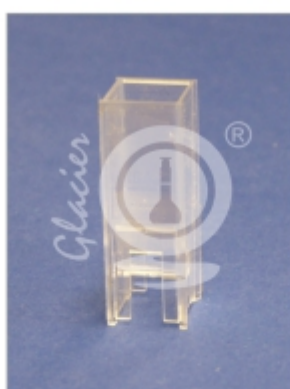


Petri Dish (Disposable, Sterilized)

These transparent, ready to use, disposable Petri Dishes are made of optically clear, non-toxic, Polystyrene, These Petri Dishes packed individually in polyethylene bags are sterilized by radiation.

Material : Polystyrene

Cat. No.	Particulars	Packing
849.2008.01	90 mm. Radiation Stz.	460 Pcs
849.2008.02	60 mm. Radiation Stz.	300 Pcs
849.2008.03	35 mm. Radiation Stz.	500 Pcs

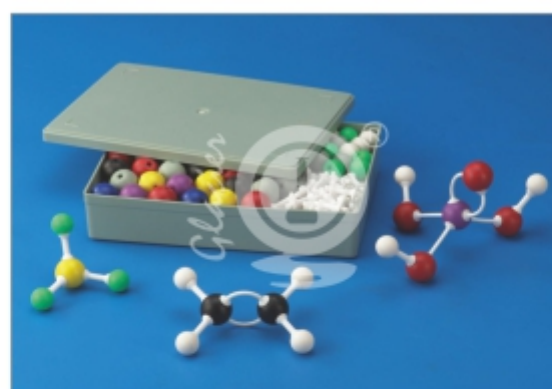


cuvettes

A cuvette is a kind of laboratory plasticware, usually a small tube of circular or square cross shape, closed at one end and open at the other, made of plastic made to hold samples for spectroscopic experiments. The best cuvettes are as clear as possible, without impurities that might affect a spectroscopic reading. Like a test tube, a cuvette may be open to the air on top or have a glass or other material to close it.

Material : Polystyrene

Cat. No.	Particulars	Packing
850.2008.01	Student Set	1 Pcs
850.2008.02	Teacher Set	1 Pcs

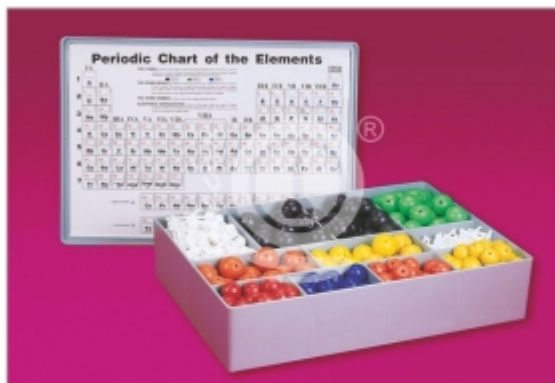


Atomic Model Set (Euro Design)

This set consists of moulded balls of different colours & sizes along with connectors of different sizes. The sizes & shapes of the balls & connecting lugs have been designed in accordance with internationally acceptable standards.

Material : Polystyrene

Cat. No.	Particulars	Packing
851.2008.01	Student Set	1 Pcs
851.2008.02	Teacher Set	1 Pcs



Atomic Model Set

These sets consist of moulded balls of different colors and sizes along with connecting lugs of different sizes. These sets are very helpful in modelling different organic & inorganic compounds.

SENIOR SET : This set consists of 150 lugs & 370 balls of prescribed colours & sizes packed in a moulded box having separate space for every particular colour & size of ball.

JUNIOR SET : This set consists of 30 connecting lugs & 75 balls of different Colours & sizes packed in moulded box.

Material : Polystyrene

Cat. No.	Particulars	Packing
852.2008.01	Senior Set	1 Pcs
852.2008.02	Junior Set	1 Pcs



Crystal Model Set

These Crystal Model Sets contain different coloured jacks (Red, Black & White) & connectors (long & short) in a prescribed number to be joined together in an illustrated way to form structures like Diamond, Graphite & Sodium Chloride.

Material : Polystyrene

Cat. No.	Particulars	Packing
853.2008.01	Diamond	1 Pcs
853.2008.02	Sodium Chloride	1 Pcs
853.2008.03	Graphite	1 Pcs



Coplin Jar

Made of Polypropylene can hold 10 slides of the size 1" x 3" back to back. The interior of the Coplin Jar is grooved in a way to hold slides in erect position. Domed & shallow thread screw cap provides protection to the slides.

Material : Polypropylene

Cat. No.	Particulars	Packing
855.2008.01	Coplin Jar	12 Pcs

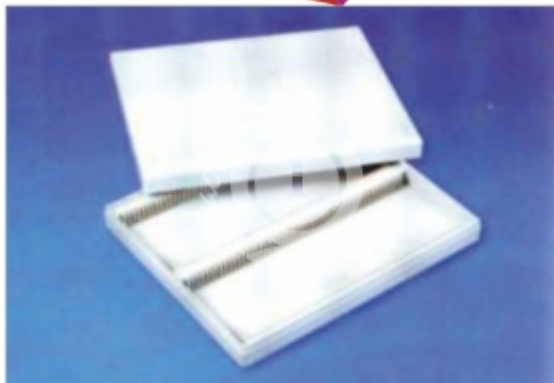


Slide Mailer

Slide Mailers present the best option to carry prepared slides from one place to another. Moulded in Polypropylene, these Slide mailers are available in three sizes i.e. 1, 2 & 5 slides.

Material : Polypropylene

Cat. No.	Particulars	Packing
856.2008.01	1 Slide	25 Pcs
856.2008.02	2 Slides	25 Pcs
856.2008.03	5 Slides	25 Pcs
856.2008.04	10 Slides	25 Pcs



Slide Box

These Slide Boxes are durable, compact & provide utmost protection to 1"×3" slides. Heavy walls will not warp, splinter or crack. Boxes are unaffected by humidity and are thoroughly insect proof.

Material : Polysthrene

Cat. No.	Particulars	Packing
857.2008.01	25 Slides	12 Pcs
857.2008.02	50 Slides	12 Pcs
857.2008.03	100 Slides	12 Pcs



Slide Storage Rack

Adding to the existing range of accessories, this slide storage rack made of ABS can hold 100 slides, recognizable through the numeric indexing. Spacing between the slots provide adequate backward & forward movement of slides for convenient recognition. The transparent cover provide excellent view of the slides stored inside.

Material : Acrylonitrile Butadiene Styrene

Cat. No.	Particulars	Packing
858.2008.01	100 Slides	6 Pcs



Float Rack

This Float Rack moulded in Polypropylene is quite compact, autoclavable and can hold 16 micro centrifuge tubes for incubation in water baths. 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.

Material : Polypropylene

Cat. No.	Particulars	Packing
859.2008.01	16 MCT's of 1.5 ml.	12 Pcs



MCT-Twin Rack

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. MCT's, 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.

Material : Polypropylene

Cat. No.	Particulars	Packing
860.2008.01	Rack for 0.5ml & 1.5 ml. MCTS	4Pcs

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



PCR Tube Rack

This rack, as the name suggests, is used for keeping PCR Tubes. Top & base of this rack are made of tough & transparent polycarbonate while the middle portion is made of polypropylene. The tube holding spaces are uniformly placed so as to facilitate the use of multipipettes. A no. of racks can be stacked together to save shelf space.

Material : Polycarbonate / Polypropylene

Cat. No.	Particulars	Packing
861.2008.01	Rack for 96 PCR Tubes of 0.2ml.	4 Pcs



MCT BOX

Centrifuge tube with conical bottom are available in two sizes i.e. 15 ml. & 50 ml. Moulded in Polypropylene, these tubes are clear, strong & safe. These autoclavable tubes are provided with printed graduations on the outer surface. The built in seal ring in the cap makes these tubes absolutely leak proof. These tubes can withstand forces up to 7500x G & 12000xG for 15 ml. & 50 ml. tubes respectively. These tubes are available sterilized.

Material : Polycarbonate

Cat. No.	Particulars	Packing
862.2008.01	Rack for 100 MCTs Tubes of 0.5 ml	4 Pcs
862.2008.02	Rack for 64 MCTs Tubes of 0.5 ml	4 Pcs



MICRO SENTRIFUGE TUBE

Centrifuge tube with conical bottom are available in two sizes i.e. 15 ml. & 50 ml. Moulded in Polypropylene, these tubes are clear, strong & safe. These autoclavable tubes are provided with printed graduations on the outer surface. The built in seal ring in the cap makes these tubes absolutely leak proof. These tubes can withstand forces up to 7500 x G & 12000 x G for 15 ml. & 50 ml. tubes

Material : Polypropylene

Cat. No.	Particulars	Packing
863.2008.01	0.5 ml Non Sterile	100 Pcs
863.2008.02	1.5 ml Non Sterile	100 Pcs
863.2008.03	2.0 ml Non Sterile	100 Pcs

Note : Please insert S for Sterile Quality.



Centrifuge Tube Conical Bottom

Centrifuge tube with conical bottom are available in two sizes i.e. 15 ml. & 50 ml. Moulded in Polypropylene, these tubes are clear, strong & safe. These autoclavable tubes are provided with printed graduations on the outer surface. The built in seal ring in the cap makes these tubes absolutely leak proof. These tubes can withstand forces up to 7500 x G & 12000 x G for 15 ml. & 50 ml. tubes

Material : Polypropylene+

Cat. No.	Particulars	Packing
864.2008.01	15 ml Non Sterile	100 Pcs
864.2008.02	50 ml Non Sterile	100 Pcs
864.2008.03	15 ml-sterile	100 Pcs
864.2008.04	50 ml-sterile	100 Pcs



Centrifuge Tube Round Bottom

Centrifuge tube with round bottom are moulded in Polypropylene & Polycarbonate These tubes have excellent clarity and are strong enough to be used up to 50,000x G. These tubes can be autoclaved, however, repeated autoclaving in PC tubes reduces their mechanical

Material : Polycarbonate / Polypropylene

Cat. No.	Particulars	Packing
865.2008.01	16 ml. cent. Tube PP	50 Pcs
865.2008.02	50 ml. cent. Tube PP	50 Pcs
865.2008.03	16 ml. cent. Tube PC	25 Pcs
865.2008.04	50 ml. cent. Tube PC	25 Pcs
865.2008.05	Cap for 16 ml. Cent. Tube	100 Pcs
865.2008.06	Cap for 50 ml. Cent. Tube	100 Pcs



Oak Ridge Centrifuge Tubes

Oak Ridge Centrifuge Tubes made of Polypropylene, have excellent contact clarity and can be used upto 50,000xG. The screw cap is fitted with silicon O-Ring making it totally leakproof. These tubes should not be used below 4°C

Material : Polypropylene

Cat. No.	Particulars	Packing
866.2008.01	30 ml	12 Pcs
866.2008.02	50 ml	12 Pcs
866.2008.03	100 ml	12 Pcs



Stool Container

These containers, as the name suggests, are used for collecting stool samples. The cap is provided with a spoon like structure that proves helpful in lifting samples.

Material : Polypropylene

Cat. No.	Particulars	Packing
867.2008.01	30 ml	100 Pcs
867.2008.02	60 ml	100 Pcs



Stool Container (moulded cap-spoon combination)

In addition to the range of existing sample containers, this Stool Container has the unique feature of one piece moulded cap-spoon combination.

Material : Polypropylene

Cat. No.	Particulars	Packing
868.2008.01	25 ml	100 Pcs

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition
Rubberwares
Woodenwares
Metalwares
Plasticwares
Porcelain
Glassware



Urine Container

These containers can be used for collecting a wide range of samples of sputum, urine etc. Moulded in polypropylene these container have excellent contact clarity and the cap has built-in seal that makes it completely leakproof.

Material : Polypropylene

Cat. No.	Particulars	Packing
869.2008.01	30 ml	100 Pcs
869.2008.02	60 ml	100 Pcs



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 RCF. The PP tubes can accept common acid, alkalis & solvents at room temperature while the PS tubes can accept mild bases, weak acids but not organic solvents.

Material : Polypropylene / Polystyrene

Cat. No.	Particulars	Packing
870.2008.01	12 x 75 mm / PS	500 Pcs.
870.2008.02	12 x 75 mm / PP	500 Pcs.
870.2008.03	Cap for 12 mm RIA Tube	100 Pcs.

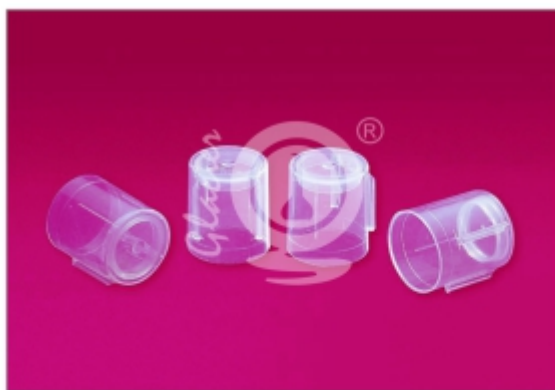


Test Tube With Screw Cap

These polypropylene tubes provide excellent aption for RIA, coagulation & bacteriology etc. The cap is screwed on to the tube & hence this tube can be filled up to the brim.

Material : Polypropylene

Cat. No.	Particulars	Packing
871.2008.01	16 x 100 mm Ext. Thread	500 Pcs.

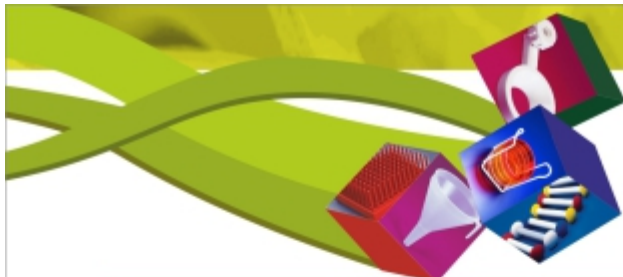


Test Tube Cap

This transparent polypropylene cap for Test Tubes proves to be 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. The built in seal ring would set in the tube making the combination a leakproof one.

Material : Polypropylene

Cat. No.	Particulars	Packing
872.2008.01	Cap for Test Tube ø 25 mm	100 Pcs



Storage 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 RCF. The PP tubes can accept common acid, alkalis & solvents at room temperature while the PS tubes can accept mild bases, weak acids but not organic solvents.

Material : Polythylene

Cat. No.	Particulars	Packing
873.2008.01	1.0 ml	500 Pcs
873.2008.02	2.0 ml	500 Pcs
873.2008.03	5.0 ml	500 Pcs



Storage Vial with O-Ring

This newly added vial has an O - ring in the cap that makes it absolutely leakproof. Like other storage vials this vial can also be used for storage purposes.

Material : Polypropylene

Cat. No.	Particulars	Packing
874.2008.01	2.0 ml	500 Pcs.



Storage Vial-Internal Thread

Another addition to the range of storage vials is this vial which has internal thread in it. The cap fitted with an O-ring screws in to the vial and makes it a leakproof storage vial.

Material : Polypropylene

Cat. No.	Particulars	Packing
875.2008.01	2.0 ml	500 Pcs



SV10-SV5

These polypropylene vials add to the existing range of storage vials. Available in 5 ml. & 10 ml. capacities, these vials have polypropylene cap with built in seal ring making it a leak proof vial. Just like others storage vials these are also used for the storage of biological material, animal & human cells etc.

Material : Polypropylene

Cat. No.	Particulars	Packing
876.2008.01	SV-10 ml	500 Pcs
876.2008.02	SV-5 ml	500 Pcs

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



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.

Material : High Density Polyethylene

Cat. No.	Particulars	Packing
877.2008.01	8 ml	100 Pcs
877.2008.02	20 ml	100 Pcs



Rack for Scintillation Vial

Moulded in Polypropylene, are autoclavable & corrosion resistant. There is an individual rack for both 8 ml. & 20 ml. vials. These rugged & stable racks can hold scintillation vials for convenient storage, handling & sample preparations.

Material : Polypropylene

Cat. No.	Particulars	Packing
878.2008.01	Rack for 90 vials of 8ml. capacity	2 Pcs
878.2008.02	Rack for 50 vials of 20ml. capacity	2 Pcs



Cryo Vial-Internal Thread

Adding to the existing range of Cryo Vials is this vial which has internal thread in it. the cap fitted with an O-ring screws in to the vials and makes it a leakproof Cryo Vial. These are proved with white, prominent graduations and a long marking area for sample identification.

Material : Polypropylene

Cat. No.	Particulars	Packing
879.2008.01	2.0 ml	500 Pcs.

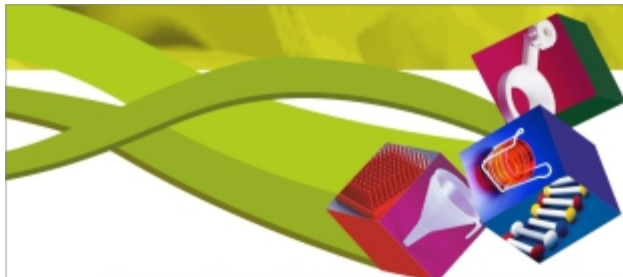


Cryo Vial

Cryo Vials are normally used for storage of Biological material, human & animal cells at temperature as low as -190°C. These sterilized tubes are provided with white, prominent graduations and a long marking area for sample identification. The cap of these vials is provided with a seal ring inside to make it completely leakproof. The longitudinal grooves in the base give a non-twisting feature to these vials when placed in a cryo rack.

Material : Polypropylene

Cat. No.	Particulars	Packing
880.2008.01	1.0 ml	1000 Pcs
880.2008.02	1.8 ml	1000 Pcs
880.2008.03	4.5 ml	500 Pcs



Cryo Cat.rs

Available in different colours can easily fit into the cap of Cryo vials for colour identification of different samples.

Material : Polystyrene

Cat. No.	Particulars	Packing
881.2008.01	Cryo Cat.rs	100 Pcs

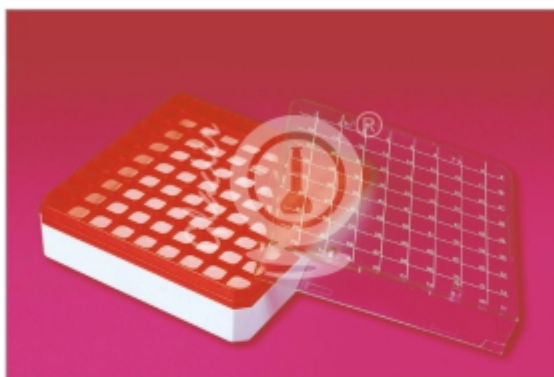


Cryo Rack

Moulded in Polycarbonate making it tough, durable & auto clavable . This handy rack can hold 50 vials at a time. The unique feature of this rack is that vials can be unscrewed without actually picking them up as the vial will lock in every well and hence will not twist. This rack is provided with four anti skid rubbers & each well is identified with an alpha- numeric index.

Material : Polycarbonate

Cat. No.	Particulars	Packing
882.2008.01	50 places for 1,1.8 & 4.5 ml cryo Vials	2 Pcs.



Cryo Box (PC)

Cryo Boxes are moulded in Polycarbonate making it extra strong and autoclavable. These can accommodate Cryo Vials of up to 4.5 ml. capacity and are designed to be used at temperatures ranging from -190°C to +121°C. The transparent cover of the box gives a good view of the contents inside and is numbered for better inventory control.

Material : Polycarbonate

Cat. No.	Particulars	Packing
883.2008.01	50 places for 1 ml. or 1.8 ml. Cryo Vials	8 Pcs.
883.2008.02	81 places for 1 ml. or 1.8 ml. Cryo Vials	4 Pcs.
883.2008.03	81 places for 4.5 ml. Cryo Vials	4 Pcs.
883.2008.04	100 places for 1 ml. or 1.8 ml. Cryo Vials	4 Pcs.



Cryo Box (PP)

Moulded in polypropylene, the top of the box is attached to the bottom through well designed built in hinges. The bottom has built-in spaces to hold vials up to 2 ml. capacity. Available in two different sizes, these autoclavable boxes bear alpha numeric index for easy identification of different vials placed inside.

Material : Polypropylene

Cat. No.	Particulars	Packing
884.2008.01	81 places for 1 ml. or 1.8 ml Cryo Vials	4 Pcs
884.2008.02	100 places for 1 ml.or 1.8 ml Cryo Vials	4 Pcs

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Micro Test Plates

ELISA/ASSAY 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. These plates packed individually are available non-sterile as well as radiation sterilized.

Material : Polystyrene

Cat. No.	Particulars	Packing
885.2008.01	Flat Bottom	72 Pcs.
885.2008.02	U Bottom	72 Pcs.



Micro Tip Box

These unique boxes are moulded in Polypropylene and are therefore autoclavable. The Box itself is clear providing an excellent view of the tips inside while a table like structure is provided inside to hold the tips. The tip holding spaces are uniformly placed to facilitate the use of multi channel pipettes. The cover is joined to the base through ball catcher hinges and provides excellent protection to the tips.

Material : Polypropylene

Cat. No.	Particulars	Packing
886.2008.01	For 96 Micro Tips of 2-10 ul	6 Pcs
886.2008.02	For 100 Micro Tips of 200-1000 ul	6 Pcs



Micro Tip Box (New)

The unique feature of these tip boxes is the improved robust hinge design which prevents the top from being easily disengaged from the bottom of the box.

Material : polypropylene

Cat. No.	Particulars	Packing
887.2008.01	For 96 Micro Tips of 2-10µl	6 Pcs
887.2008.02	For 96 Micro Tips of 2-200µl	6 Pcs
887.2008.03	For 100 Micro Tips of 200-1000µl	6 Pcs



Volumetric Flask

Glacier Volumetric Flasks, blown in Polypropylene, are strong, unbreakable and have good contact clarity. These autoclavable flasks are provided with screw caps to prevent leakage.

Material : PP

Cat. No.	Particulars	Packing
888.2008.01	25 ml	6 Pcs
888.2008.02	50 ml	6 Pcs
888.2008.03	100 ml	6 Pcs
888.2008.04	250 ml	3 Pcs
888.2008.05	500 ml	3 Pcs
888.2008.06	1000 ml	2 Pcs



Rack For Petri Dishes

This rack is a clear acrylic construction with white polycarbonate posts. It has a capacity to hold 60 petri dishes of 90 mm size. This rack is very useful during inoculation, incubation & Storage. Visibility from all sides enables the culture to be seen & checked during incubation.

Material : Polycarbonate

Cat. No.	Particulars	Packing
889.2008.01	Rack for 90 mm Petri Dishes	2 Pcs
889.2008.02	Rack for 60 mm Petri Dishes	2 Pcs



Universal Multi Rack

This rack is an excellent lab apparatus compatible with different sizes of tubes. Four sides of this rack can be used for tubes of Ø30mm , Ø20mm, Ø17mm, & Ø12mm.

Material : PP

Cat. No.	Particulars	Packing
890.2008.01	Multi Rack	6 Pcs.

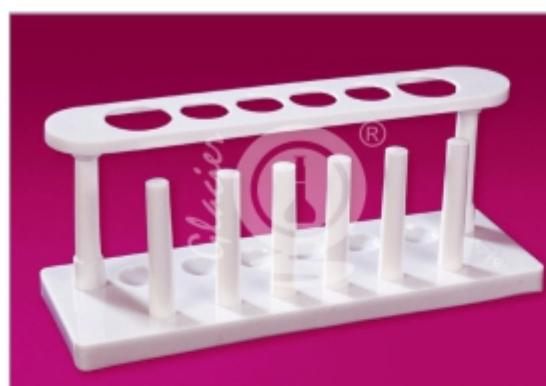


Nessler Cylinder Stand

This stand, as the name suggests, is used for keeping nessler cylinders. Made of polypropylene, this stand is available in two, one for 50ml nessler cylinder & other for 100ml nessler cylinder.

Material : Polypropylene

Cat. No.	Particulars	Packing
891.2008.01	50ml.	6 Pcs.
891.2008.02	100 ml.	6 Pcs.



Test Tube Stand

This autoclavable stand is perhaps the most commonly used Test Tube Stand in various laboratories. For better visibility, this 6 place rack is end supported by 2 columns. The top plate has 2 holes for holding 25 mm dia test tubes, four holes to hold 16 mm dia tubes where as the base has corresponding hemispherical wells. It also has six vertical pins for drying tubes.

Material : Polypropylene

Cat. No.	Particulars	Packing
892.2008.01	16 mm & 25 mm Ø Tubes	12 Pcs.
892.2008.02	25 mm Ø Tubes	12 Pcs.

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware

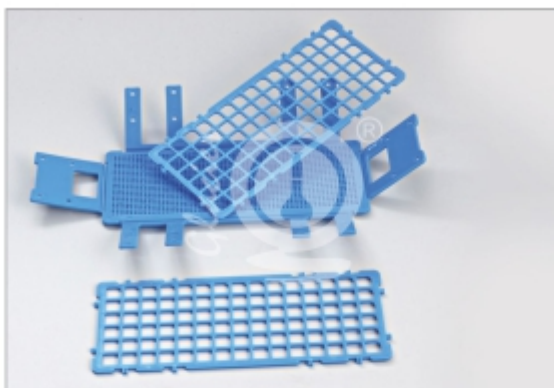


Test Tube Stand (Round)

A handy, little, space saver, this circular twelve place Polypropylene Test Tube Stand has four 25 mm. dia holes & eight 19 mm dia holes in its top plate. The base has matching hemispherical wells & 16 vertical pins for drying tubes surrounded by a trough to catch drippings. This autoclavable rack can be easily disassembled for cleaning purpose.

Material : Polypropylene

Cat. No.	Particulars	Packing
893.2008.01	19 mm & 25 mm Ø Tubes	2 Pcs.



Test Tube Stand (Wire Pattern)

An economical substitute for wire racks, here are these submersible, autoclavable racks which are stackable when empty. These are available in different colours and are made of a special blend of Polypropylene that makes it sink in a water bath and maintain their stability even in agitated water. These space saving racks can easily be disassembled for cleaning purpose. The base is in the form of a grid with square openings and has fold up sides and end bars that lock in to rack tops.

Material : Polypropylene

Cat. No.	Particulars	Packing
895.2008.01	13 mm x 90 Tubes	6 Pcs
895.2008.02	16 mm x 60 Tubes	6 Pcs
895.2008.03	20 mm x 40 Tubes	6 Pcs
895.2008.04	25 mm x 24 Tubes	6 Pcs
895.2008.05	30 mm x 21 Tubes	6 Pcs

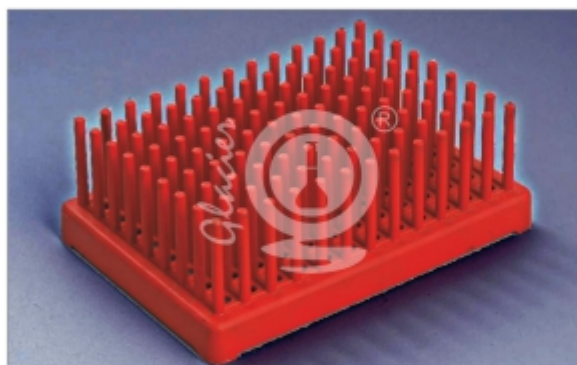


Test Tube stand (3 Tier) (PP)

These ingenious racks with a 3-tier design provide clear view of the tube contents & convenient insertion & removal of tubes. The PC rack has transparent upper & middle plates where as in PP racks, every part is colored & opaque. These autoclavable Racks can withstand sub- freezing temperatures.

Material : Polypropylene

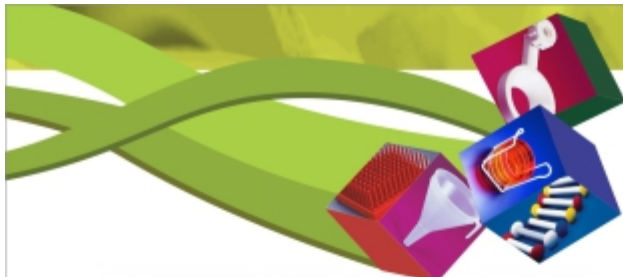
Cat. No.	Particulars	Packing
894.2008.01	13 mm x 31 Tubes	2 Pcs
894.2008.02	16 mm x 31 Tubes	2 Pcs
894.2008.03	20 mm x 20 Tubes	2 Pcs
894.2008.04	25 mm x 12 Tubes	2 Pcs
894.2008.05	25 mm x 18 Tubes	2 Pcs
894.2008.06	32 mm x 12 Tubes	2 Pcs
894.2008.07	25 mm x 36 Tubes	2 Pcs
894.2008.08	13 mm x 18 Tubes	2 Pcs
894.2008.09	15 mm x 18 Tubes	2 Pcs
894.2008.10	18 mm x 12 Tubes	2 Pcs
894.2008.11	13 mm x 62 Tubes	2 Pcs
894.2008.12	16 mm x 62 Tubes	2 Pcs
894.2008.13	20 mm x 40 Tubes	2 Pcs
894.2008.14	13 mm x 48 Tubes	2 Pcs
894.2008.15	13 mm x 72 Tubes	2 Pcs



Test Tube Peg Rack

Material : Polypropylene

Cat. No.	Particulars	Packing
896.2008.01	13 mm x 90 Tubes	6 Pcs
896.2008.02	16 mm x 90 Tubes	6 Pcs



Test Tube stand (3 Tier) (PC)

These ingenious racks with a 3-tier design provide clear view of the tube contents & convenient insertion & removal of tubes. The PC rack has transparent upper & middle plates where as in PP racks, every part is coloured & opaque. These autoclavable Racks can withstand sub- freezing temperatures.

Material : Polycarbonate

Cat. No.	Particulars	Packing
897.2008.01	13 mm x 31 Tubes	2 Pcs
897.2008.02	16 mm x 31 Tubes	2 Pcs
897.2008.03	20 mm x 20 Tubes	2 Pcs
897.2008.04	25 mm x 12 Tubes	2 Pcs
897.2008.05	13 mm x 62 Tubes	2 Pcs
897.2008.06	16 mm x 62 Tubes	2 Pcs
897.2008.07	20 mm x 40 Tubes	2 Pcs
897.2008.08	25 mm x 24 Tubes	2 Pcs
897.2008.09	25 mm x 18 Tubes	2 Pcs
897.2008.10	25 mm x 36 Tubes	2 Pcs
897.2008.11	32 mm x 12 Tubes	2 Pcs



Test Tube Baskets

These are made of Polypropylene. These autoclavable, unbreakable and non- corrosive Baskets are ideal for rinsing & draining glassware. These are also useful for storage of test tubes or culture tubes during sterilization or incubation.

Material : Polypropylene

Cat. No.	Particulars	Packing
898.2008.01	140 x 120 x 110 mm	6 Pcs
898.2008.02	160 x 160 x 160 mm	6 Pcs



Rack for Micro Centrifuge (Folding)

These two-tier versatile racks, made of polypropylene, are autoclavable & can be used dry, in water baths or in freezers. These racks are provided with alpha numeric index for easy sample identification. Racks are stack able even when loaded and have purpose designed label spaces on each side.

Material : Polypropylene

Cat. No.	Particulars	Packing
899.2008.01	100 Places for 1.5 MCT's	6 Pcs



Rack for Micro Centrifuge Tubes

Moulded in Polycarbonate, this autoclavable rack is made for holding twenty four 1.5 ml. micro centrifuge tubes. This rack has a unique stacking feature which prevents movement in any direction. The holes are numbered & lettered for easy identification.

Material : Polycarbonate

Cat. No.	Particulars	Packing
900.2008.01	24 Tubes	4 Pcs
900.2008.02	48 Tubes	4 Pcs

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

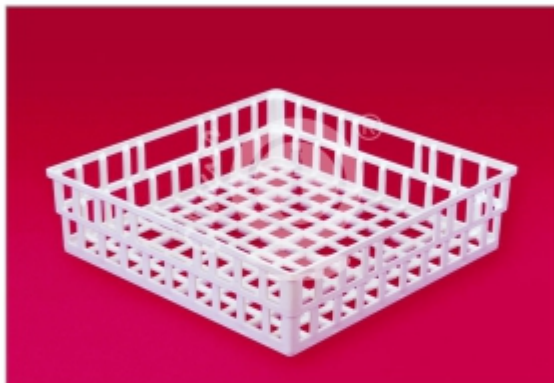
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Draining Basket

Cat. No.	Size
901.2008.01	400 x 400 x 100 mm



Pasteur Pipette (Pack of 100)

Cat. No.	Description
902.2008.01	3 ml. graduated



Pipette Stand (Horizontal)

This detachable stand can hold 12 pipettes, 6 on each side, in a horizontal position. Moulded in Polypropylene, this autoclavable stand has two sides which are attached to each other with three metallic rods coated with Polypropylene. This stand can be easily disassembled for space saving storage.

Material : Polypropylene

Cat. No.	PARTICULARS	PACKING
903.2008.01	For 12 Pipettes	6 Pcs

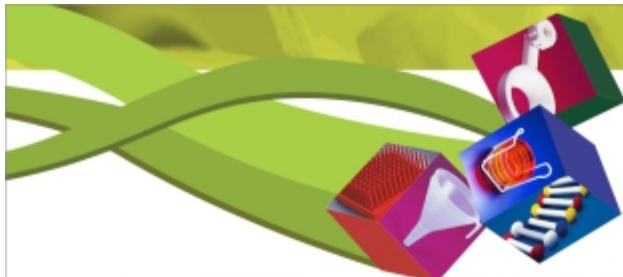


Pipette Stand (Vertical)

This is a stable, non-corrosive, detachable stand which can hold 28 pipettes with maximum dia 14 mm. The heavy base measures 225 mm in diameter and a Polypropylene coated square rod measuring 375 mm in length is screwed into the base. The top disc that can be fixed on the rod has holes for holding pipettes while the lower one has pilot holes where the pipettes tips rest and liquids drain down to the base. These discs can be adjusted on the rod according to the length of the pipette. The arrows provided on the discs should be kept parallel to ensure that corresponding holes are being centered.

Material : Polypropylene

Cat. No.	PARTICULARS	PACKING
904.2008.01	For 28 Pipettes	1 Pcs



Pipette Stand (94 Pipettes- Rotary)

Moulded in Polypropylene, this unique Stand holds a maximum of 94 pipettes and rotates on a central vertical axis for convenient selection of any particular pipette. The lower rotating disc has four concentric troughs with tapered sides and open bottom which cradle the pipette tips protectively and permit water drops to run off. The upper disc has a grid pattern concentric with the bottom disc and keeps the pipettes vertical. Liquids draining off the pipettes are retained on the top of the stationary base by the outer ring. This stand can be easily disassembled & reassembled

Material : Polypropylene

Cat. No.	Particulars	Packing
905.2008.01	For 94 Pipettes	1 Pcs



Pipette Box

Made of polypropylene, this pipette box is designed in such a way that it can hold pipettes of different lengths. The top of the box screws on the bottom and the height can be adjusted by screwing the top.

Material : Polypropylene

Cat. No.	Particulars	Packing
906.2008.01	Pipette Box	4 Pcs



Reagent Reservoir

Moulded in polypropylene, this autoclavable Reagent Reservoir is helpful for multi-channel pipettes to be used in to microlitre plates.

Material : Polypropylene

Cat. No.	Particulars	Packing
907.2008.01	75 ml	12 Pcs



Universal Reagent Reservoir

This Universal Reagent Reservoir is a graduated single reagent reservoir with maximum volume of 50 ml, reservoir with 8 separate numbered 5ml. reagent channels & a reservoir with 12 separate numbered 5 ml. reagent channels. Made of polypropylene these reagent reservoirs are repeatedly autoclavable and can be used with all multi-channel pipettes.

Material : Polypropylene

Cat. No.	Particulars	Packing
908.2008.01	50 ml	6 Pcs

New Addition
Rubberwares
Woodenwares
Metalwares
Plasticwares
Porcelain
Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Ice Bucket

This Ice Bucket is made of a durable rigid material bearing excellent insulating. Contents can be stored in it using dry ice, liquid nitrogen or acetone etc.

Material : Polyrethene

Cat. No.	Particulars	Packing
909.2008.01	Ice Bucket	1 Pcs



Staining Box

Moulded in Polypropylene, this Staining Box helps in staining, fixing, de-staining and handling fragile electrophoresis gels and membranes. Box as well as cover will resist temperatures from -70°C to +70°C. The LDPE plug provides leakproof seal and allows easy liquid drainage.

Material : Polypropylene

Cat. No.	Particulars	Packing
910.2008.01	125 x 125 x 50 mm	2 Pcs



liter Set

Cat. No.	Description
911.2008.01	Students can readily experience conservation of volume with these clear plastic containers. The containers have different height, width or base areas, however, four of them hold a liter and the fifth is a 500cc cylinder.



School Smart Flat Storage Tray

Cat. No.	Size	Colour
912.2008.01	Letter Size - 13 x 10 1/2 x 2 7/8	Blue
912.2008.02	Letter Size - 13 x 10 1/2 x 2 7/8	Green
912.2008.03	Letter Size - 13 x 10 1/2 x 2 7/8	Red
912.2008.04	Letter Size - 13 x 10 1/2 x 2 7/8	Translucent
912.2008.05	Letter Size - 13 x 10 1/2 x 2 7/8	Yellow



Measuring Cylinder Hexagonal

These are now available with hexagonal base also. The hexagonal base provides excellent stability to the cylinder where as the tapered spout works really while pouring any reagent.

Material : Polypropylene

Cat. No.	Particulars	Packing
913.2008.01	10 ml.	24 Pcs.
913.2008.02	25 ml.	12 Pcs.
913.2008.03	50 ml.	12 Pcs.
913.2008.04	100 ml.	12 Pcs.
913.2008.05	250 ml.	6 Pcs.
913.2008.06	500 ml.	4 Pcs.
913.2008.07	1000 ml.	3 Pcs.



Measuring Cylinder Pentagonal

Adding to the range of round & hexagonal base cylinder are the pentagonal ones. Prominently raised graduation & excellent contact clarity are among the other features of these cylinders.

Material : Polypropylene

Cat. No.	Particulars	Packing
914.2008.01	10 ml	24 Pcs
914.2008.02	25 ml	12 Pcs
914.2008.03	50 ml	12 Pcs
914.2008.04	100 ml	12 Pcs
914.2008.05	250 ml	6 Pcs
914.2008.06	500 ml	4 Pcs
914.2008.07	1000 ml	3 Pcs



Measuring Jugs

These handy Jugs, moulded in Polypropylene, are clear, autoclavable and have good chemical resistance. These jugs are provided with a handle for easy & convenient lifting and have raised graduations for easy reading.

Material : Polypropylene

Cat. No.	Particulars	Packing
915.2008.01	250 ml	12 Pcs
915.2008.02	500 ml	12 Pcs
915.2008.03	1000 ml	6 Pcs
915.2008.04	2000 ml	6 Pcs



Measuring Jugs (Euro Design)

Adding to the existing range of Jugs, these short form transparent jugs, made of polypropylene are autoclavable and have non-drip spout. These jugs have raised graduations, provide excellent contact clarity & are provided with excellent thumb grip on handle. features of these cylinders.

Material : Polypropylene

Cat. No.	Particulars	Packing
917.2008.01	500 ml	24 Pcs
917.2008.02	1000 ml	12 Pcs
917.2008.03	2000 ml	12 Pcs
917.2008.04	3000 ml	12 Pcs
917.2008.05	5000 ml	6 Pcs

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Measuring Cylinders

Moulded in Polypropylene & TPX, are single piece cylinders. These autoclavable cylinders have raised prominent graduations for easy reading and have excellent contact clarity. The broad base provides good stability.

Material : Polypropylene

Cat. No.	PARTICULARS	PACKING
916.2008.01	10 ml.	24 Pcs.
916.2008.02	25 ml.	12 Pcs.
916.2008.03	50 ml.	12 Pcs.
916.2008.04	100 ml.	12 Pcs.
916.2008.05	250 ml.	6 Pcs.
916.2008.06	500 ml.	4 Pcs.
916.2008.07	1000 ml.	3 Pcs.
916.2008.08	2000 ml.	2 Pcs.

Material : TPX Polymethyl Pentene

Cat. No.	PARTICULARS	PACKING
916.2008.09	10 ml.	24 Pcs.
916.2008.10	25 ml.	12 Pcs.
916.2008.11	50 ml.	12 Pcs.
916.2008.12	100 ml.	12 Pcs.
916.2008.13	250 ml.	6 Pcs.
916.2008.14	500 ml.	4 Pcs.
916.2008.15	1000 ml.	3 Pcs.



Conical Measures

These handy Jugs, moulded in Polypropylene, are clear, autoclavable and have good chemical resistance. These jugs are provided with a handle for easy & convenient lifting and have raised graduations for easy reading.

Material : Polypropylene

Cat. No.	PARTICULARS	PACKING
918.2008.01	12 ml	12 Pcs
918.2008.02	25 ml	12 Pcs
918.2008.03	50 ml	12 Pcs.
918.2008.04	125 ml	12 Pcs
918.2008.05	200ml	12 Pcs



Separatory Funnel

This is made of Polypropylene, giving it excellent contact clarity and strength. This pear shaped, autoclavable separating funnel has a leakproof threaded screw cap. The Polypropylene stopcock, fitted with a self lubricating PTFE plug.

Material : Polypropylene

CODE NO.	Particulars	Packing
919.2008.01	100 ml	2 Pcs
919.2008.02	250 ml	2 Pcs
919.2008.03	500 ml	2 Pcs



Pet Bottles

Cat. No.	Capacity
917.2008.01	250 ml.
917.2008.02	500 ml.
917.2008.03	1000 ml.
917.2008.04	2000 ml.



Spatula

Moulded in Polypropylene, Spatula consists of a spoon on one side while the other end is a flat construction with a knife edge. This edge is helpful in breaking up crystals of different salts while the spoon is used to draw salts from the containers.

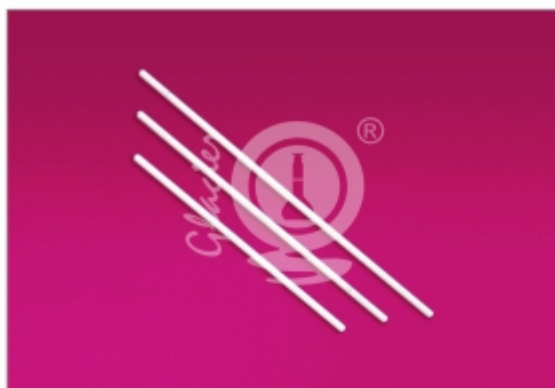
Material : Polypropylene

Cat. No.	Particulars	Packing
920.2008.01	150 mm	12 Pcs.
920.2008.02	200 mm	12 Pcs.



Plastic Spoon

Cat. No.	Description
921.2008.01	A measuring spoon is a spoon used to measure an amount of an ingredient, either liquid or dry, when cooking. Measuring spoons may be made of plastic, metal, and other materials. They are available in many sizes, including teaspoon and tablespoon. (A Complete Set)



Stirrer

Made of polypropylene, these stirrers are very useful for stirring different solutions in the laboratory. These stirrers prove to be tough and long lasting.

Material : Polypropylene

Cat. No.	Particulars	Packing
922.2008.01	Ø-10 mm.x h-250 mm	12 Pcs
922.2008.02	Ø-6 mm.x h-150 mm	12 Pcs
922.2008.03	Ø-7 mm.x h-200 mm	12 Pcs
922.2008.04	Ø-7 mm.x h-250 mm	12 Pcs
922.2008.05	Ø-10 mm.x h-300 mm	12 Pcs



Policemen Stirring Rods

This, in fact, is a multipurpose apparatus which works as a stirrer as well spatula. The fattened ends of this rod form two small spatulas.

Material : Polypropylene

Cat. No.	Particulars	Packing
923.2008.01	Ø-6 mm. x h-245 mm	12 Pcs

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Soft Loop Sterile

This non-toxic disposable loop is accurate to semi quantitative stand for handling samples.

Material : Polystyrene

Cat. No.	Particulars	Packing
924.2008.01	Soft loops - 1µl	100 Pcs
924.2008.02	Soft loops - 10µl	100 Pcs
924.2008.03	Inoculation Needle	100 Pcs



L Shaped Spreader

This sterile, smooth spreader enables even spreading of liquid samples across the surfaces of a jar plate without grouping & cutting the medium.

Material : Polypropylene

Cat. No.	Particulars	Packing
925.2008.01	L- Shaped Spreader	100 Pcs



Micro Pestle

This double ended pestle's one end fits 1.5 ml micro centrifuge tube & the other one fits 0.5 mL micro centrifuge tube.

Material : Polypropylene

Cat. No.	Particulars	Packing
926.2008.01	Micro Pestle	12 Pcs

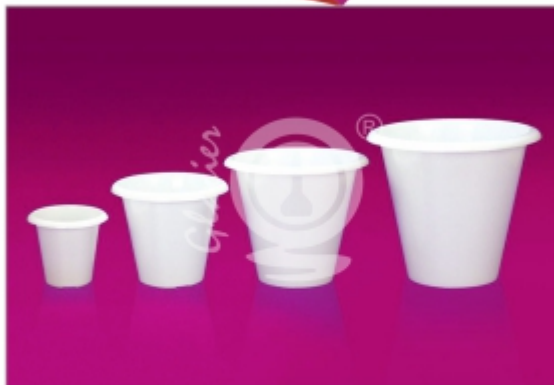


Pneumatic Trough

These are made of polypropylene, are autoclavable and are available in different sizes. These can be used for a wide range of purposes including storage, sterilizing & drying lab ware etc.

Material : Polypropylene

Cat. No.	Particulars	Packing
927.2008.01	Ø-180 x h-60 mm	6 Pcs
927.2008.02	Ø-200 x h100 mm	6 Pcs
927.2008.03	Ø-250 x h-100 mm	4 Pcs



Plantation Pots

Moulded in polypropylene, are available in four different sizes. These pots have a downward extended rim which provide convenient lifting even if the pot is filled. the bottom of the pot is provided with holes for drain purpose.

Material : Polypropylene

Cat. No.	Particulars	Packing
928.2008.01	100 mm	20 Pcs
928.2008.02	150 mm	20 Pcs
928.2008.03	200 mm	20 Pcs
928.2008.04	250 mm	20 Pcs



Laboratory Tray

Laboratory Tray moulded in polypropylene is a multipurpose tray that can be used for sterilizing, drying glassware, porcelain ware & other laboratory instruments. These steam autoclavable trays have tapered walls which prove good for nesting.

Material : Polypropylene

Cat. No.	Particulars	Packing
929.2008.01	450 x 350 x 75 mm	10 Pcs
929.2008.02	375 x 300 x 75 mm	10 Pcs



Utility Tray

Adding to the already existing range of autoclavable laboratories trays, is the Utility Tray and as the name suggests this Polypropylene Tray can be utilized for purposes ranging from drying glassware to sterilizing and to store any laboratory apparatus.

Material : Polypropylene

Cat. No.	Particulars	Packing
930.2008.01	375 x 350 x 130 mm	6 Pcs



Carrier Tray

This autoclavable Polypropylene Tray has a unique feature i.e. its handle which proves really helpful in carrying reagents or laboratory apparatus from one place to another, single handedly.

Material : Polypropylene

Cat. No.	Particulars	Packing
931.2008.01	380 x 240 x 115 mm	6 Pcs

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



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.

Material : Polypropylene

Cat. No.	Particulars	Packing
932.2008.01	220 x 150 x 70mm	2 Pcs
932.2008.02	450 x 150 x 70 mm	2 Pcs



Draining Rack

Draining Rack provides an excellent option for post wash draining of tubes & bottles in the laboratory. The back plate has 20 holes into which pegs are tightened with the help of screw-nuts. Bottom of the rack is provided with a tray which collects all the waste water drained down which can further be collected in a container via drain tube. This rack does not rot, stain or rust.

Material : Acrylopitrile Butadiene Styrene/Polycarbonate

Cat. No.	Particulars	Packing
933.2008.01	Draining Rack	1 Pcs



Magenta Box

Magenta Box is a very often used in tissue culture & agricultural research experiments. Main body of this box is made of tough & transparent Polycarbonate which provides excellent view of the contents inside while the cover is made of polypropylene. This autoclavable box is square in shape giving itself a space saving feature.

Material : Polypropylene

Cat. No.	Particulars	Packing
934.2008.01	Magenta Box	12 Pcs.



Storage Boxes

These are made of polypropylene, prove to be an excellent option for storage of different powdered reagents & 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.

Material : Polypropylene

Cat. No.	Particulars	Packing
935.2008.01	250 ml	12 Pcs
935.2008.02	500 ml	12 Pcs
935.2008.03	1000 ml	12 Pcs



Simple Cell Pot

As the name suggests, is used for making Simple Cells & Voltmeters etc. Moulded in Polypropylene, this Pot has very good contact clarity and excellent chemical resistance. Being in Polypropylene, this Pot is much durable than the one used conventionally.

Material : Polypropylene

Cat. No.	Particulars	Packing
936.2008.01	Simple Cell Pot	12 Pcs



Leclanche Cell Pot

Blown in Polypropylene, this Pot is used for making Leclanche Cell This Pot too has very good contact clarity & excellent chemical resistance.

Material : Polypropylene

Cat. No.	Particulars	Packing
937.2008.01	Leclanche Cell Pot	12 Pcs.



Medicine Cup

These transparent polypropylene cups can be used to measure different volumes of medicines to be administrated. The inbuilt graduations make measuring very easy.

Material : Polypropylene

Cat. No.	Particulars	Packing
939.2008.01	25 ml	200 Pcs



Sample Container (Press & Fit Type)

Made of polypropylene, these Container are used for collecting samples of sputum or urine etc. Graduated on the outer surface, these containers have cap that work in a press & fit manner & make these containers leakproof. These disposable containers are E.T.O sterilized.

Material : Polypropylene

Cat. No.	Particulars	Packing
938.2008.01	100 ml	50 Pcs
938.2008.02	50 ml	100 Pcs
938.2008.03	25 ml	200 Pcs

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Plastic Knives (Pack of 10)

Cat. No.

941.2008.01



Draining Plastic Crates

Cat. No.

Size

942.2008.01

Small

942.2008.02

Medium

942.2008.03

Large

942.2008.04

Extra Large



Storage Plastic Crates

Our highly durable range of Industrial Plastic Crates is known for its various distinctive features such as longer service life and optimum quality. These Industrial Plastic Crates are designed keeping in mind varying client requirements and are capable to accommodate a large quantity of items. Our range of product is available in different sizes and colours.

Cat. No.

Size

943.2008.01

Small

943.2008.02

Medium

943.2008.03

Large

943.2008.04

Extra Large



Storage Plastic Bins

We provide an ample range of high quality of Industrial Plastic Bins. Our products are highly strong as these are fabricated using the superior quality raw material.

Cat. No.

Size

944.2008.01

Small

944.2008.02

Medium

944.2008.03

Large

944.2008.04

Extra Large



Metal ware

"Science
Is Simply
Common
Sense at
Its's Best."



Retort Stand, Mild Steel the base is made of mild steel sheet, die pressed, finished with powder coating blue colour, with black rubber grip. Supplied with rod. As per DIN 12829

Cat. No.	Shape	Base size mm	Rod Length mm	Rod dia
1101.2008.01	Rectangular	160x100mm	500mm	12mm
1101.2008.02	Rectangular	200x125mm	600mm	12mm
1101.2008.03	Rectangular	250x160mm	750mm	12mm



Retort Stand, made of cast iron with powder coating blue colour, with black rubber grip. Supplied with rod (Economy Model).

Cat. No.	Base size mm	Rod Length mm	Rod dia
1102.2008.01E	150 x 100	450	10
1102.2008.02E	175 x 125	600	12.5
1102.2008.03E	200 x 125	600	12.5
1102.2008.04E	200 x 125	600	12
1102.2008.05E	225 x 150	750	12
1102.2008.06E	250 x 150	600	12
1102.2008.07E	250 x 200	750	12
1102.2008.08E	300 x 175	900	12
1102.2008.09E	250 x 150	750	12



Retort Stand, made of cast iron Hammer toned Painted with Straight road adjusted for mounting perpendicularly to bases.

Cat. No.	Base size mm	Rod Length mm	Rod dia
1103.2008.01	150 x 100	450	10
1103.2008.02	175 x 125	600	12.5
1103.2008.03	200 x 125	600	12.5
1103.2008.04	200 x 125	600	12
1103.2008.05	225 x 150	750	12
1103.2008.06	250 x 150	600	12
1103.2008.07	250 x 200	750	12
1103.2008.08	300 x 175	900	12
1103.2008.09	250 x 150	750	12



Retort Stand, made of cast iron White/Blue powder coated with Straight road adjusted for mounting perpendicularly to bases.

Cat. No.	Base size mm	Rod Length mm	Rod dia
1104.2008.01	150 x 100	450	10
1104.2008.02	175 x 125	600	12.5
1104.2008.03	200 x 125	600	12.5
1104.2008.04	200 x 125	600	12
1104.2008.05	225 x 150	750	12
1104.2008.06	250 x 150	600	12
1104.2008.07	250 x 200	750	12
1104.2008.08	300 x 175	900	12
1104.2008.09	250 x 150	750	12

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Retort Rings, made of mild steel, white powder coated paint, with boss head for holding separating funnels.

Cat. No.	Size
1105.2008.01	50
1105.2008.02	62.5
1105.2008.03	75
1105.2008.04	100
1105.2008.05	25
1105.2008.06	150
1105.2008.07	200



Retort Rings, made of mild steel, die pressed (Superior Quality) Chrome plated, with boss head for holding separating funnels.

Cat. No.	Size
1106.2008.01S	50
1106.2008.02S	62.5
1106.2008.03S	75
1106.2008.04S	100
1106.2008.05S	25
1106.2008.06S	150
1106.2008.07S	200



Retort Rings, made of mild steel, Cut Type (Superior Quality) Chrome plated, with boss head for holding separating funnels.

Cat. No.	Size
1107.2008.01C	50
1107.2008.02C	62.5
1107.2008.03C	75
1107.2008.04C	100
1107.2008.05C	25
1107.2008.06C	150
1107.2008.07C	200



Retort Ring, Cast Iron, hammer tone painted, with boss head for holding separating funnels.

Cat. No.	Size
1108.2008.01	50
1108.2008.02	62.5
1108.2008.03	75
1108.2008.04	100
1108.2008.05	25
1108.2008.06	150
1108.2008.07	200



Burette Clamp, mild steel Fisher Type, with boss head, single.

Cat. No.	Type	Max. Temp.	Model
1112.2008.01	PVC Sleeved	80	Superior
1112.2008.02	Silicon Sleeved	280	Superior
1112.2008.03	PVC Sleeved	80	Economy
1112.2008.04	Silicon Sleeved	280	Economy



Burette Clamp, Fisher Type, Brass Chrome Plated, Single with MS bosshead

Cat. No.	Type	Max. Temp.
1113.2008.01	PVC dipped	80
1113.2008.01	Silicon Sleeved	280



Burette Clamp, mild steel Fisher Type, (UK Pattern) with boss head, single.

Cat. No.	Description
1114.2008.01U	Fisher type single buret clamp. The body is manufactured from diecast white metal and protected with an enamel finish. The jaws are spring loaded with rubber coated grips.



Burette Clamp, Fisher Type, mild steel, Black powder coated, with boss head, double

Cat. No.	Type	Max. Temp.
1115.2008.01	PVC dipped	80
1115.2008.02	Silicon Sleeved	280

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

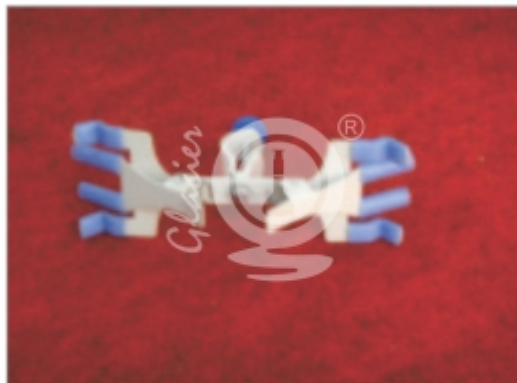
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Burette Clamp, Fisher Type, mild steel, with boss head, Double

Cat. No.	Type	Max. Temp.	Model
1116.2008.01	PVC Sleeved	80	Superior
1116.2008.02	Silicon Sleeved	280	Superior
1116.2008.01	PVC Sleeved	80	Economy
1116.2008.02	Silicon Sleeved	280	Economy



Burette Clamp, Fisher Type, with Rubber grip & boss head, Double (UK pattern)

Cat. No.	Description
1117.2008.01U	Fisher type double buret clamp. The body is manufactured from die cast white metal and protected with an enamel finish. The jaws are spring loaded with rubber coated grips.



Retort Clamp, Chrome Plated. Die casted with steel rod To hold 15-25mm Circle (Burrettes). As per DIN 12894

Cat. No.	Max.Temp.	Metal
1121.2008.01	60	Aluminium
1121.2008.02	80	Aluminium
1121.2008.03	280	Aluminium
1121.2008.04	60	Brass
1121.2008.05	80	Brass
1121.2008.06	280	Brass
1121.2008.07	60	Zinc
1121.2008.08	80	Zinc
1121.2008.09	280	Zinc



Retort Clamp, made of aluminium alloy, Cross pattern white powder coated with MS rod to grip 15mm to 25mm circles. For holding burettes. AS per DIN 12894

Cat. No.	Type	Max. Temp.
1122.2008.01	Cork Lined	60
1122.2008.02	PVC dipped	80
1122.2008.03	Silicon Sleeved	280
1122.2008.01	Cork Lined	60



Retort Clamp, Aluminum & Zinc Cross Pattern die casted to grip 50-65 mm circles. As per DIN 12894.

Cat. No.	Material	Type	Max.Temp.
1123.2008.01	Aluminium	Cork Lined	60
1123.2008.02	Aluminium	PVC dipped	80
1123.2008.03	Aluminium	Silicon Sleeved	280
1123.2008.04	Zinc	Cork Lined	60
1123.2008.05	Zinc	PVC dipped	80
1123.2008.06	Zinc	Silicon Sleeved	280



Retort Clamp, Brass, Cross Pattern, die casted with MS Steel rod, chrome plated to grip 50-65 mm circles. As per DIN 12894

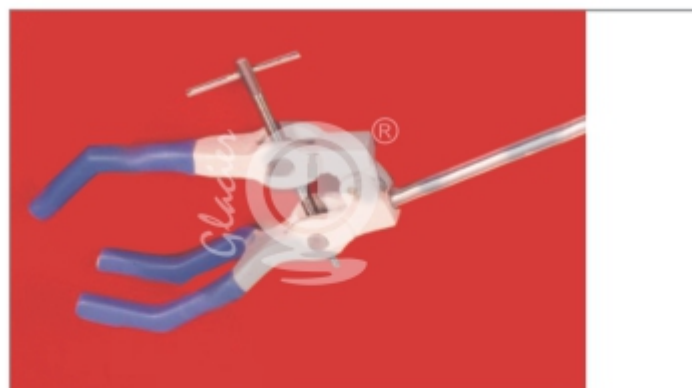
Cat. No.	Type	Max.Temp.
1124.2008.01B	Cork Lined	60
1124.2008.01B	PVC dipped	80
1124.2008.01B	Silicon Sleeved	280



RETORT CLAMPS, 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.	Type
1125.2008.01R	Two Pronged, with cork lined jaws.
1125.2008.01R	Three Pronged, with rubber sleeve on jaws.
1125.2008.01R	Four Pronged, with cork lined jaws.



Condenser Clamp Aluminum four prong, made of aluminum, powder coated, large size to hold upto 125 mm. With steel rod

Cat. No.	Type	Max. Temp.
1126.2008.01	PVC dipped	80
1126.2008.02	Silicon Sleeved	280

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Condenser Clamp Brass three prong, made of brass, large size to hold upto 125 mm, chrome plated. With steel rod.

Cat. No.	Type	Max. Temp.
1130.2008.01	PVC dipped	80
1130.2008.02	Silicon Sleeved	280



Condenser Clamp, Aluminum three prong, made of aluminum, powder coated, large size to hold upto 125 mm. With steel rod.

Cat. No.	Type	Max. Temp.
1131.2008.01	PVC dipped	80
1131.2008.02	Silicon Sleeved	280



Coaxial Clamp, Aluminium die casted, powder coated, with steel rod, centre screw mechanism to grip 50-65 mm circles

Cat. No.	Type	Max. Temp.
1132.2008.01	PVC dipped	80
1132.2008.02	Silicon Sleeved	280



Retort Clamp Brass 3 prong, brass die coated with steel rod, chrome plated to grip 50-65 mm circles.

Cat. No.	Type	Min. Temp.
1133.2008.01	PVC dipped	80
1133.2008.02	Silicon Sleeved	280



Condenser Clamp, mild steel, die pressed, felt lined black/white powder coated with black painted rod.

Cat. No.	Type	Max. Temp.	Dia (mm)
1136.2008.01	Cork Lined	60	40
1136.2008.02	PVC dipped	80	40
1136.2008.03	Silicon Sleeved	280	40
1136.2008.01	Cork Lined	60	50
1136.2008.02	PVC dipped	80	50
1136.2008.03	Silicon Sleeved	280	50
1136.2008.01	Cork Lined	60	65
1136.2008.02	PVC dipped	80	65
1136.2008.03	Silicon Sleeved	280	65



Universal Clamp, Aluminum die casted, powder coated, chrome plated with M.S. steel rod. For holding all kinds of flask necks upto 50 - 65 mm circles. As per DIN 12894.

Cat. No.	Type	Max. Temp.
1137.2009.01	Cork Lined	60
1137.2009.02	PVC dipped	80
1137.2009.03	Silicon Sleeved	280



Condenser Aluminum alloy, white powder coated with M.S. steel rod, chrome plated to grip 50 - 65 mm circles.

Cat. No.	Type	Max. Temp.
1138.2008.01	Cork Lined	60
1138.2008.01	PVC dipped	80
1138.2008.02	Silicon Sleeved	280



Coaxial Clamp, Brass die casted, chrome plated. With steel rod, center screw mechanism to grip 50 - 65 mm circles.

Cat. No.	Type	Max. Temp.
1139.2008.01	PVC dipped	80
1139.2008.02	Silicon Sleeved	280

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Condenser Clamp, brass four prong made of brass, chrome plated, large size to hold upto 125mm with steel rod.

Cat. No.	Type	Max. Temp.
1140.2008.01	PVC dipped	80
1140.2008.02	Silicon Sleeved	280



Boss Head Iron cast iron. For use with retort and condenser clamp. painted, with strong screw to hold up to 20 mm light. Different types of screw available. As per DIN 12895.

Cat. No.	Type
1141.2008.01	Round Screw
1141.2008.02	Thumb Screw
1141.2008.03	Rod Screw



Boss Head Aluminium & Zinc powder coated, hold upto 16 mm, hold upto 16mm. As per DIN 12895

Cat. No.	Material	Type
1144.2008.01	Aluminium	Round Screw
1144.2008.02	Aluminium	Thumb Screw
1144.2008.03	Aluminium	Rod Screw
1144.2008.04	Zinc	Round Screw
1144.2008.05	Zinc	Thumb Screw
1144.2008.06	Zinc	Rod Screw



Boss Head Iron cast iron for use with retort stand and clamps, painted or hammer toned. As per DIN 12895.

Cat. No.	Size.
1145.2008.01	80
1145.2008.02	280



Boss Head Iron cast iron. For use with retort stand, condenser clamp. Powder coated, with strong screws to hold up to 25 mm heavy. Different types of screw available. As per DIN 12895.

Cat. No.	Type
1146.2008.01	Round Screw
1146.2008.02	Thumb Screw
1146.2008.03	Rod Screw



Boss Head Brass made of brass, or chrome plated, hold upto 16mm. As per DIN 12895.

Cat. No.	Size.
1147.2008.01	80
1147.2008.02	280



Boss Head, Mild Steel Made of mild steel strip with screw, powder coated, hold upto 16mm. As per DIN 12895.

Cat. No.	Type
1148.2008.01P	Round Screw
1148.2008.02P	Thumb Screw
1148.2008.03P	Rod Screw



Boss Head Zinc & Brass nuts

Cat. No.	Type
1149.2008.01	Heavy duty zinc right angle clamp holder / boss head with knurled clamping screw and a black enamel finish. This clamp holder will accept rods up to 5/8" / 16 mm in diameter.

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Boss Head, Mild Steel made of mild steel strip with mild steel screw, chrome plated, hold upto 16mm. As per DIN 12895.

Cat. No.	Type
1150.2008.01	Round Screw
1150.2008.02	Thumb Screw
1150.2008.03	Rod Screw



Boss Head Aluminium square type to hold upto 16mm rods for use with retort stand and retort clamps

Cat. No.
1151.2008.01



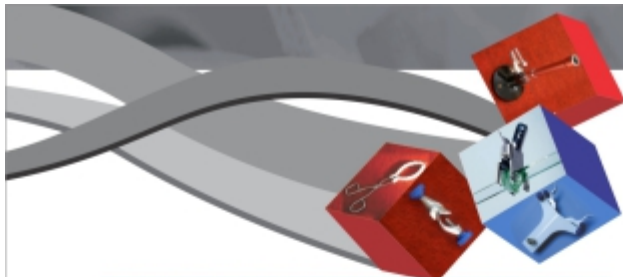
Tripod Stand Iron cast iron base, hammer tone, finished, with silicon feet.

Cat. No.	Top mm.	Rod mm.	Type
1154.2008.01	100	150	Round
1154.2008.02	100	175	Round
1154.2008.03	100	200	Round
1154.2008.04	125	150	Round
1154.2008.05	125	175	Round
1154.2008.06	125	200	Round
1154.2008.07	100	150	Triangle
1154.2008.08	100	175	Triangle
1154.2008.09	100	200	Triangle
1154.2008.10	125	150	Triangle
1154.2008.11	125	175	Triangle
1154.2008.12	125	200	Triangle



Tripod Stand iron base, powder coated, finished, with silicon feet.

Cat. No.	Top mm.	Rod mm.	Type
1155.2008.1	100	150	Round
1155.2008.2	100	175	Round
1155.2008.3	100	200	Round
1155.2008.4	125	150	Round
1155.2008.5	125	175	Round
1155.2008.6	100	200	Round
1155.2008.7	100	150	Triangle
1155.2008.8	100	175	Triangle
1155.2008.9	100	200	Triangle
1155.2008.10	125	150	Triangle
1155.2008.11	125	175	Triangle
1155.2008.12	125	200	Triangle



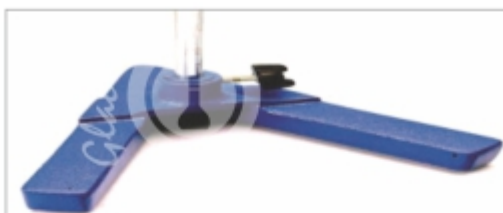
Stand tripod Iron made of cast iron, base hammer tone painted with mild steel chrome plated rod.

Cat. No.	Base Dia mm.	Rod height mm.	Rod Dia mm.
1156.2008.01	175	600	12 mm
1156.2008.02	275	600	12 mm
1156.2008.03	375	900	16 mm



Tripod base White stand tripod cast iron base white powder coated with mild steel chrome plated rod

Cat. No.	Base Dia mm.	Rod height mm.	Rod Dia mm.
1157.2008.01	175	600	12 mm
1157.2008.02	275	600	12 mm
1157.2008.03	375	900	16 mm



A Stand Iron A' shape made of mild steel, cas iron hammer tone painted, 600 ,, rod height, 12 mm rod dia, chrome plated.

Cat. No.
1160.2008.01



Petri Dish Stand

Cat. No.	Capacity
1161.2008.01	Stand holds up to six 100 mm petri dishes. Constructed of epoxy-coated steel wire, it is perfectly suited for small batch incubation. Autoclavable. Measures 127 x 86 x 107mm

New Addition
Rubberwares
Woodenwares
Metalwares
Plasticwares
Porcelain
Glassware



New Addition

Rubberwares

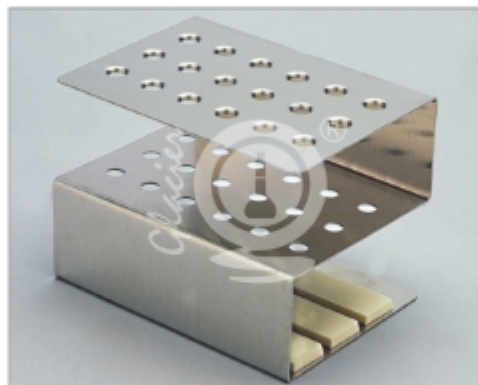
Woodenwares

Metalwares

Plasticwares

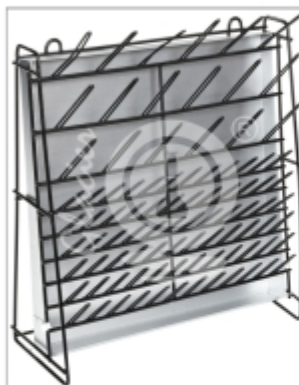
Porcelain

Glassware



Thermometer Stand

Cat. No.	Description
1162.2008.01	Aluminium thermometer stand which will support 18 thermometers. The base of the stand has a protective foam cushion.



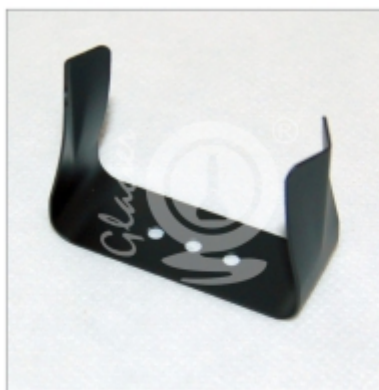
Draining Rack

Cat. No.	Description
1163.2008.01	Drain and dry test tubes, beakers, flasks and other labware and save your glassware from chips and breakage. You can place the self-standing rack on a table or near a sink, or use hooks to hang it on the wall. Holds up to 90 pieces on eighteen 5" pins and seventy-two 3" pins. Made of vinyl-coated, spot-welded steel wire. The drainage pan slides to the side for easy emptying. Overall dimensions (WxDxH): 18"x 7 1/8"x 19".



Hot Plate Stand

Cat. No.	Description
1164.2008.01	Accessory for laboratory hot plate. Easily supports beakers of 150ml or greater. High resistance to corrosion and discoloration.



Lens Holder

Cat. No.	Description
1165.2008.01	Comprising a metal holder with sides grooved to hold the lens or mirror. The holder is finished in matt black & is free standing for bench use, to hold lens 50mm in diameter.



Retord Rod Iron, Chrome Plated.

Cat. No.	Size mm.	Material
1166.2008.01	500 mm	Iron
1166.2008.02	600 mm	Iron
1166.2008.03	750 mm	Iron
1166.2008.04	500 mm	Stainless Steel
1166.2008.05	600 mm	Stainless Steel
1166.2008.06	750 mm	Stainless Steel



Meaker Burner cast iron, red painted with stopcock for L.P.G having iron base . As per DIN 30666

Cat. No.	Type
1167.2008.0	125mm



Meaker Burner, economic school type with stopcock L.P.G. casted iron, black painted, bunsen burner type with cap for school purpose

Cat. No.	Top Dia
1170.2008.02E	18mm



Meaker Burner iron cast , red painted without stopcock having iron base with brass pipe. As per DIN 30665.

Cat. No.	Type
1171.2008.01	18mm

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Mecker Burner, Eco Friendly

Cat. No.	Description
1172.2008.01	With the help of our continuous efforts & dedication to cater the best quality Mecker Burner, we are able to maintain distinguish position in the competitive market. This burner is normally available with prefabricated stand & known as a maintenance free burner. This burner is extensively used for heating purpose in many places. Apart from this, the entire range can be customized as per specifications provided by clients.



Bunsen Burner, cast iron, black painted with stopcock for L.P.G.

Cat. No.	1173.2008.01C



Bunsen Burner, iron Cast, painted without stopcock having iron base and base pipe. As per DIN 30665

Cat. No.	1174.2008.01



Bunsen Burner mild steel, with stopcock, light weight. As per DIN 30666

Cat. No.	1175.2008.01



Bunsen Burner, eco friendly special bunsen burner with stopcock, L.P.G. casted iron black painted, easy flame regulator, double wall brass pipe to provide a concentrated higher flame, NEW MODEL

Cat. No.

1176.2008.01



Bunsen Burner without stopcock with double flame pipe, zinc die casting

Cat. No.

1177.2008.01A



Teclu burner, cast iron, red painted without stopcock having Brass Pipe. As per DIN 30665

Cat. No.

1178.2008.01A



Spirit Lamp

Cat. No.

Material

1179.2008.01A

S.S.

1179.2008.02A

Brass

1179.2008.03A

Aluminium

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Gas Tap, Brass chrome plated L.P.G. with routine nosel.

Cat. No.	Type
1182.2008.01	One way
1182.2008.02	Two way
1182.2008.03	Three way
1182.2008.04	Four way



Swan Neck Tap, Brass Chrome Plated.

Cat. No.	Type
1183.2008.01	One way
1183.2008.02	Two way
1183.2008.03	Three way
1183.2008.04	Four way



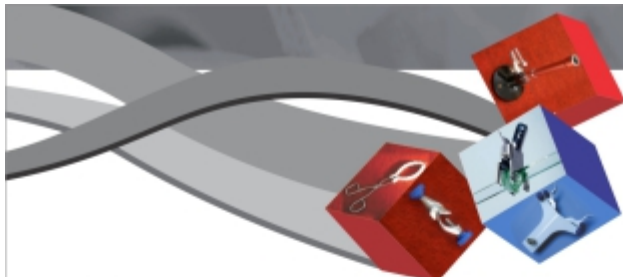
Flask & Beaker Tong, SS Stainless steel, (grade 304, size 300 mm)

Cat. No.	Type	Material	Max. Temp.
1186.2008.01	Flask Tong	Glass Fibre	500
1186.2008.02	Beaker Tong	Glass Fibre	500
1186.2008.03	Flask Tong	Silicon Sleeved	280
1186.2008.04	Beaker Tong	Silicon Sleeved	280



Crucible Tong, SS Stainless Steel, grade 304.

Cat. No.	Type
1187.2008.01	150
1187.2008.02	200
1187.2008.03	250
1187.2008.04	300
1187.2008.05	375
1187.2008.06	450
1141.2008.07	600



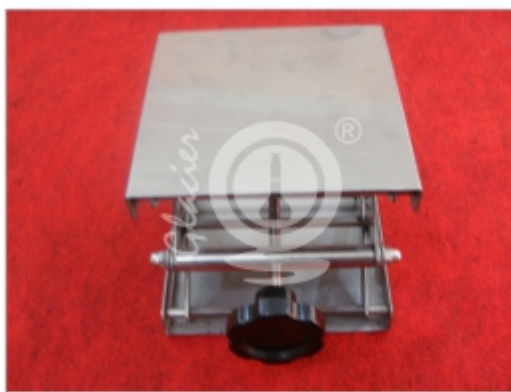
Dissecting Tray

Cat. No.	Description
1188.2008.01	Made of GI Sheet, duly painted, size 250x300mm fitted with corners for holding wax.



Hoff Man Screw Clip Brass Chrome plated to hold onto rubber tubing

Cat. No.	Size
1189.2008.01	12 mm
1189.2008.02	18 mm
1189.2008.03	25 mm
1189.2008.04	35 mm
1189.2008.04	50 mm



Laboratory Jack

Cat. No.	Type	Size
1190.2008.01	Mild steel & Black Painted	125x125
1190.2008.02	Mild steel & Black Painted	120x140
1190.2008.03	Mild steel & Black Painted	200x200
1190.2008.04	Mild steel & Black Painted	250x250
1190.2008.05	Aluminium & powder coated	125x125
1190.2008.06	Aluminium & powder coated	120x140
1190.2008.07	Aluminium & powder coated	200x200
1190.2008.08	Aluminium & powder coated	250x250
1190.2008.09	Stainless steel	120x140
1190.2008.10	Stainless steel	200x200
1190.2008.11	Stainless steel	250x250



Filter Pump edward type, made of brass, chrome plated, heavy duty

Cat. No.	Description
1191.2008.01	Chrome – plated brass with safety check valve. with 3/8" male thread water inlet. length: 4"

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Weighing Boats

Cat. No.	Description
1192.2008.01	Static free pressed dishes with rolled edge. Withstand temperatures to 450 °C. One can be used as a lid for another. Ideal for sample testing of solids, humidity, mixtures of emulsions and moisture determination by weight loss. Can be used as a weighing boat, cooling or evaporation of samples. Single use and disposable



Flow cop Viscometer of different Viscometer range for measuring the relative consistency during the manufacturing and use of paints.

Cat. No.	Type	Viscosity Range (Approx.)	Use for
1193.2008.01	B-2	upto 0.5 stock	Spirit lacquers
1193.2008.02	B-3	0.5=1.2	Heavy Liquids
1193.2008.03	B-4	0.5=2.5	Heavy Liquids
1193.2008.04	B-5	1.5=5.0	Heavy Liquids
1193.2008.05	B-6	6.0	Heavy Liquids



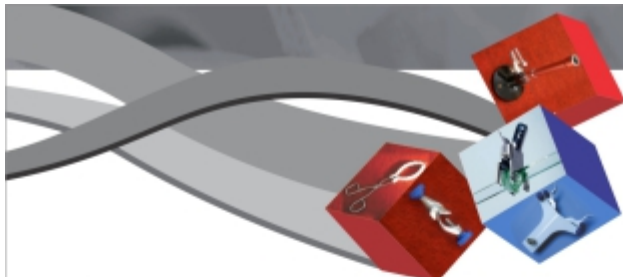
Ring & Ball Brass made of brass

Cat. No.	Description
1194.2008.01	For demonstrating thermal expansion, comprising a brass ball secured to a mounted brass ring by a chain. the ring is mounted on a rod with a wooden handle. the ball passes through the ring when cold but will not pass through after being heated by a Bunsen burner



Pendulum Bobs Brass made of brass

Cat. No.	Size
1195.2008.01	12 mm
1195.2008.02	18 mm
1195.2008.03	25 mm



Pendulum Clamp

Cat. No.	Description
1196.2008.01	For use on support rods to hang weights and pendulums. Each unit has three screw clamps for holding one to three strings with weights, 2" apart. (11" x 1-1/2" x 1-1/2"; 0.5lb).



Cylinder Set of 6 Metal stainless steel, zinc, aluminium, brass, copper and iron

Cat. No.	Description
1197.2008.01	Minimum order quantity 1000 Sets



Metal Cube Set (Set of 6)

Cat. No.	Set	Type
1198.2008.01	6	Steel
1198.2008.02	6	Zinc
1198.2008.03	6	Aluminium
1198.2008.04	6	Brass
1198.2008.05	6	Copper
1198.2008.06	6	Iron
1198.2008.07	6	All Metals



Spatula, SS Spoon End Made of Stainless steel Sheet, Heavy, one end spoon and one end flat

Cat. No.	Size mm.
1199.2008.01	100
1199.2008.02	150
1199.2008.03	200
1199.2008.04	250
1199.2008.05	300

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Spatula, SS Both End Flat Made of Stainless steel Sheet, Heavy,

Cat. No.	Size mm.
1204.2008.06	100
1204.2008.07	150
1204.2008.08	200
1204.2008.09	250
1204.2008.10	300



Double Spatula, SS one End chattaway, one end Flat Stainless steel Sheet, grade 304/316

Cat. No.	length (mm.)
1205.2008.01	155
1205.2008.02	210
1205.2008.03	250



Micro Spatula One end spoon, one side spatula.

Cat. No.	length (mm.)
1206.2008.01	155



Micro Spatula with handle, SS stainless steel grade 304/316 with Backalite or PVC handle.

Cat. No.	length (mm.)	Material
1207.2008.01	170	Backalite
1207.2008.02	210	Backalite
1207.2008.03	170	PVC
1207.2008.04	210	PVC



OINTMENT SPATULA, SS

Cat. No.	Length (mm)	Type
1208.2008.01	250	Stable
1208.2008.02	250	Flexible



PAN TIP/TRULA SPATULA, SS, For Medical Examination, Tongue Ties.

Cat. No.	Length (mm)
1209.2008.01	175



PALETTE KNIFE, STAINLESS STEEL

'PALETTE KNIFE' flat, flexible blade with parallel sides in handle. Sizes (blade length) available are

Cat. No.	length (mm.)
1211.2008.01	100mm
1211.2008.02	150mm
1211.2008.03	200mm



Chemical Spoons

Cat. No.
1212.2008.01

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Deflagrating Spoon

Cat.No.	Description
1213.2008.01	Heavy gauge metal wire, for use in test tube 150x25mm. Shaft shaped to prevent contact with wall. Length about 200mm. diameter of cup 7mm.



Deflagrating Spoon with Disc and Cap

Cat.No.	Description
1214.2008.01	Brass cup mounted at the end of steel wire, shaped to prevent contact with the container, with an adjustable aluminium disc held into position by a holed rubber stopper to keep it at the desired height from the brass cup. Overall length about 35cm, diameter of disc and 90mm cup diameter 18mm.



Test Tube Holder, Cross pattern

Cat.No.	Description
1215.2008.01	A pair of spring strip of hard rolled brass, mounted wooden handle in cross-scissor shape and accepts tubes of diameter 12-43mm, overall length about 225mm.



Test Tube Holder, Metal Wire

Cat.No.	Description
1216.2008.01	Plated steel wire holder with finger grip and wire collar. The jaws accept tubes up to 40cm diameter and their alignment is maintained by a wire collar. Overall length about 16cm.



Crucible Holder

Cat. No.	Description
1217.2008.01	Melting Dish Crucible Tong Holder with 80mm (3.25") Dish Scorifier This is a new Melting dish Tong made from steel and finished with a wooden handle It is approx 40cm in length, Smallest possible diameter for the ring at the end is 82mm Makes pouring molten metal easy AND safe PLUS Scorifier 3" Round Melting Casting Dish Gold Silver and Platinum -This is a large 3" Round bowl style Scorifier -Made from ceramic and used as a vessel in which to melt small quantities of metal using a torch.



Pinch Clips

Cat. No.	Description
1219.2008.01	Pinch Clips, Nickel-Plated, made of thick iron wire, finger grips of bent wire.



Slotted Iron Weight

Cat. No.	Description
1220.2008.01	A Set Of Slotted Masses And Hanger Of Cast Iron Particularly Suitable For Use Where Larger Suspension Loadings Are Needed Such As With Sonometers. Hanger And Masses Are Interlocking Type To Prevent Slipping Of Masses And Are Well Painted



Slotted Brass Weight

Cat. No.	Description
1221.2008.01	Precision Turned Brass Masses And Hangers For Accuracy. Hanger Made Of Brass Wire With Hook For Convenient Suspension Along With Slotted Masses While Use. Specially Designed Slot Of The Masses Prevents The Masses Slipping Off The Hangers At The Same Time Ensuring Their Effortless Placing And Removal From The Hanger

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



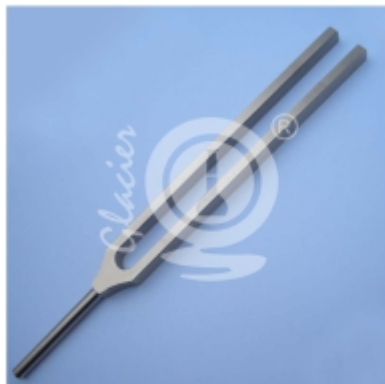
General Purpose, Chrome Plated

Cat. No.	Description
1222.2008.01	For General Weighing Application In The Laboratories. Reasonably Accurate. Similar To Cat No. But Chrome Plated And Masses Adjusted Without Lead.



Physical Weight Boxes

Cat. No.	Description
1223.2008.01	Made Of Polished Brass ,Comes Nicely Packed In Velvet Lined Wooden Case With Hined Lid. Individual Masses Rest In Separate Compartments And Includes Small Covered Box Which Holds Nickel Silver And Aluminum Fractions, With Chrome Plated Brass Forceps To Lift Masses. Each Set Consists Of Masses In 1-2-2-5 System In The Desired Range.



Tuning Forks, Steel Plain Shanks, Best Quality, Chrome Plated/ Blued Steel

Cat. No.	frequency (Hz)
1224.2008.01	256
1224.2008.02	288
1224.2008.03	320
1224.2008.04	341.3
1224.2008.05	384
1224.2008.06	426.6
1224.2008.07	480
1224.2008.08	512



Tuning Forks, Alluminium, Set of 8,

Made of aluminium, anodized, best quality, set of 8 tuning forks with frequencies same as in Cat No. 1120360.

Cat. No.	Type
1225.2008.01	In polished wooden case
1225.2008.02	In cardboard case
1225.2008.03	In moulded plastic case
1225.2008.04	Bigger size, in moulded plastic case



Tuning Forks, Standing

Cat. No.	Description
1226.2008.01	Lightweight tuning forks, capable of standing upright, with specially wide sound irradiating surface, useful for exciting oscillations for the Kundt's tube.



Cork Borer Brass made from brass sheet, chrome plated.

Cat. No.	Quantity
1230.2008.01	Set of 6
1230.2008.02	Set of 12



Cork Borer Brass made from thick brass pipe, with strong handle, Euro design.

Cat. No.	Quantity
1231.2008.01	Set of 6
1231.2008.02	Set of 12



Melting Point Apparatus

Cat. No.	Description
1232.2008.01	Melting Point Apparatus is usable to estimate the Melting Point of chemicals, Pharmaceuticals, Foods etc., This is very useful to determine the melting point of any substance. Max Temp. up to 350°C. Consist with aluminum cylindrical block for heating, Radial holes admits a thermometer and glass capillary. Temp. Controlled by energy regulator. Regulator fitted to the unit and with high, low heat switch.

New Addition
Rubberwares
Woodenwares
Metalwares
Plasticwares
Porcelain
Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



OPTICAL BENCH, ALLUMINIUM EXTRUSION

Cat. No.	Description
1233.2008.01	Made from specially designed rugged aluminium extrusion and also permits the use of standard Light Box and Optical set for ray optics investigations. The accompanied prism table provides for the experiments in diffraction of light through prisms. The Light Box can itself be used as light source and the lens and blocks (prisms) in the optical set on the prism table. The extruded optical bench length has a 0-100cm x 1mm scale and has tilt-proof, easy sliding moulded plastic riders with index mark for mounting of various uprights and accessories. The optical Bench comes complete with following components.



Soil Sieves

Cat. No.	Capacity
1235.2008.01	5" Dia. Soil Sieves Set, used by agricultural engineers because of their accuracy and ease of handling. Frames are seamless brass with rolled edges and extended skirts for nesting Set includes: (1) ea of: No. 10, 20, 40, 60, 80, 100 Pan and Cover.



Wire Gauze

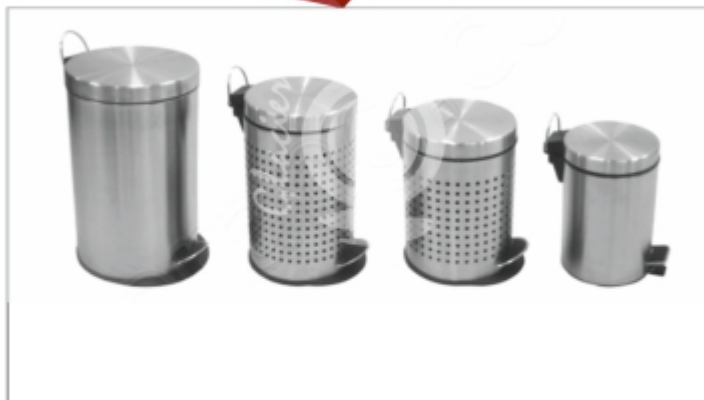
Square shaped, made from GI wire, close mesh with folded edges. Extra strong quality Supplied in pack of 10.

Cat. No.	Size	Packing
1236.2008.01	12.5 cm	10
1236.2008.01	15 cm	10



Clay Pipe Triangle

Cat. No.	Type
1240.2008.01	The clay triangle can be used to support crucibles, evaporation dishes or funnels on a ring stand or tripod.



Bins for Disposable

Cat. No.	Size
1241.2008.01	Small
1241.2008.02	Medium
1241.2008.03	Large
1241.2008.04	Extra Large



Bottle carrier

Bottle carriers, wire, Azlon Epoxy coated steel wire for carrying up to six bottles or washbottles.

Cat. No.	Bottle	Capacity ml
1242.2008.01	6	250
1242.2008.02	4	500
1242.2008.03	2	1000



Fluid-Pressure-Apparatus

Cat. No.	Description
1245.2008.01	To demonstrate the transmissibility of fluid pressure. The apparatus comprises two metal cylinders 15 mm and 30 mm dia respectively fitted with piston and connected by a tube. The pistons are provided with rods terminating in plate forms for loading with masses required. The complete apparatus is fitted on a wooden base.



Displacement Vessel

Displacement Vessel, Copper 115 × 90mm : For experiments in density, specific gravity and Archimedes' principle etc., where volumetric displacement of liquids is involved. Seamless fabrication with flared top edge, complete nickel plated body and angled spout for convenient overflow and collection of liquids.

Cat. No.	sizes
1246.2008.01	100mm x 50mm 225mmx125mm

New Addition
Rubberwares
Woodenwares
Metalwares
Plasticwares
Porcelain
Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Crucible-Stainless-Steel

Cat.No.

Description

1247.2008.01

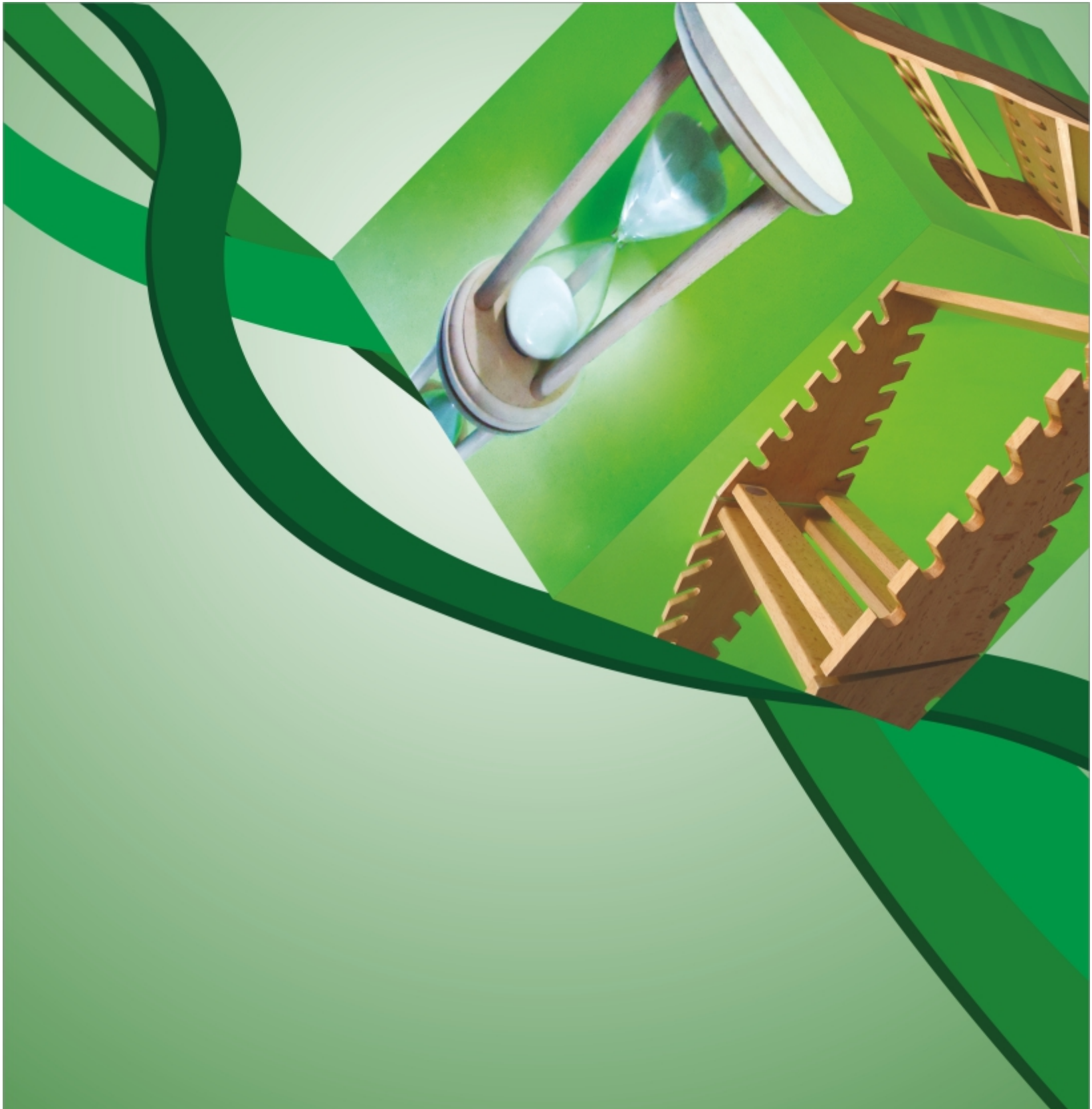
Constructed of 1-piece steel sheet, crucible has excellent corrosion resistance and uniformity of wall thickness. Cover are ordered separately.

Notes

Lined area for notes corresponding to the product image.

Notes

Lined area for general notes.



Wooden ware



Test Tube Holder, Big

Cat. No.	Description
1301.2008.01	12 Place Test Tube Stand with 12 holes in 2 rows. Can hold test tubes upto 22mm dia



Test Tube Holder, Small

Cat. No.	Description
1302.2008.01	6 Place Test Tube Stand with 6 holes in 1 rows. Can hold test tubes upto 25mm dia



Test Tube Holder

Cat. No.	Description
11303.2008.01	When transporting test tubes around the laboratory environment, trust our wooden test tube clamp with steel spring (180 x 25 mm).



Test Tube Holder, 6 Peg 6 Hole

Cat. No.	Description
1304.2008.01	Strongly Constructed support with 6 holes in one row and 6 Draining pins. It can hold tubes upto 19mm dia. Size: 4"H x 9-1/2"W x 2-1/2"D

New Addition

Rubberwares

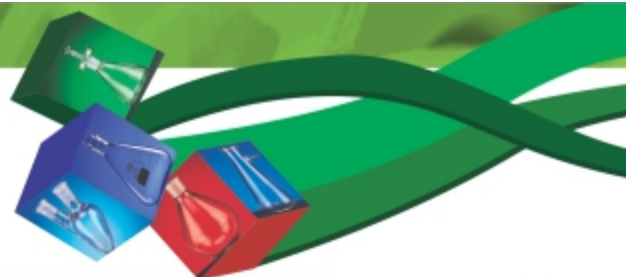
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Test Tube Support 15 Place

Cat. No.	Description
1305.2008.01	Constructed from a solid wood block, with 15 slotted holes accomodating tubes upto 13mm dia tubes. Size 1-3/4" H x 8-1/2" W x 2" D



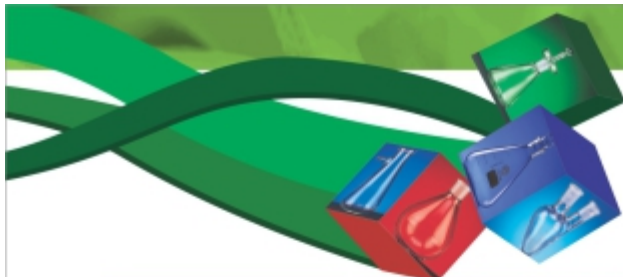
Lens Holder

Cat. No.	Description
1306.2008.01	Designed to hold lenses or mirrors of 50mm dia. Comprises a strip metal spring clip with a locating 'V' in either side arm, mounted on a stand with a groove across the base to accommodate a metre rule



Wooden Cork Stopper

Cat. No.	Length (mm)	Top (mm)	Bottom (mm)
1308.2008.01	13	6	4
1308.2008.02	13	8	5
1308.2008.03	13	10	7
1308.2008.04	16	11	8
1308.2008.05	17	13	9
1308.2008.06	19	14	10
1308.2008.07	20	16	11
1308.2008.08	22	17	12
1308.2008.09	24	19	13
1308.2008.10	25	21	15
1308.2008.11	27	22	17
1308.2008.12	29	24	18
1308.2008.13	31	25	20
1308.2008.14	31	27	21
1308.2008.15	31	29	22
1308.2008.16	31	30	24
1308.2008.17	31	32	25
1308.2008.18	31	33	27
1308.2008.19	38	35	27
1308.2008.20	38	36	30
1308.2008.21	38	38	31
1308.2008.22	38	40	33
1308.2008.23	38	41	34
1308.2008.24	38	43	36
1308.2008.24	38	45	38
1308.2008.24	38	46	39
1308.2008.24	38	48	41



Funnel Stand

Cat. No.	Type
1309.2008.01	Single
1309.2008.02	Double



Burette Stand, Single

Cat. No.	Type
1310.2008.01	Single
1310.2008.02	Double



Burette & Funnel Stand

Cat. No.	Description
1311.2008.01	To hold one burette & one funnel simultaneously. Polished hardwood with cork lined jaws and moulded plastic screws. Base fitted with non-slip feet for stability. Base Size 330x110mm, Height 490mm



Tuning Fork Stand with Hammer

Cat. No.	Description
1312.2008.01	Set of 4 Tuning Forks mounted on an accurately dimensioned resonance box with hammer

New Addition

Rubberwares

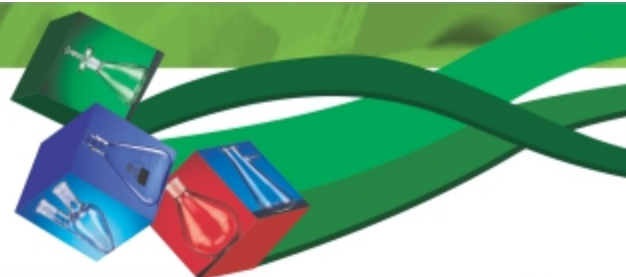
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

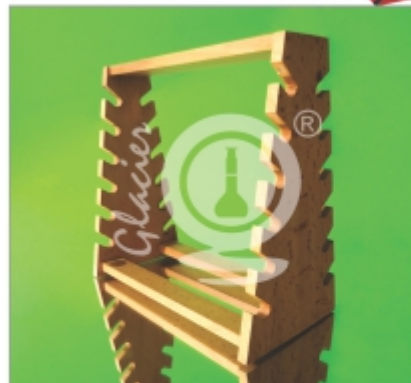
Glassware



Burette Draining & Storage Rack

Hardwood Construction for mounting on the wall, holding 12 Burettes, in vertical position. Complete with brass fixing plates.

Cat.No	Capacity
1313.2008.01	10
1313.2008.02	25
1313.2008.03	50
1313.2008.04	100



Pipette Stand

Cat.No.	Description
1314.2008.01	Well Polished hard wood, to hold 12 pipettes horizontally. 6 on each side. Size (23x26x12cm) HxWxD approx.



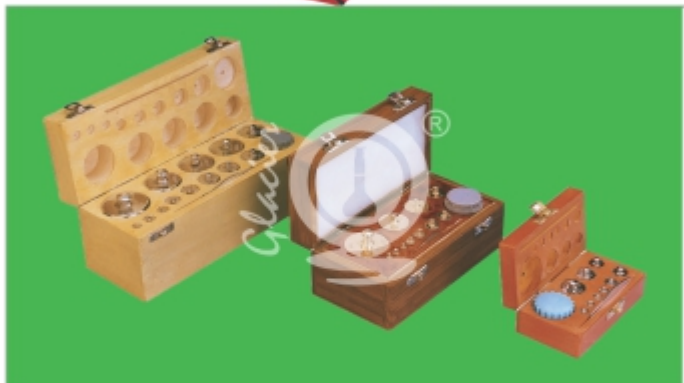
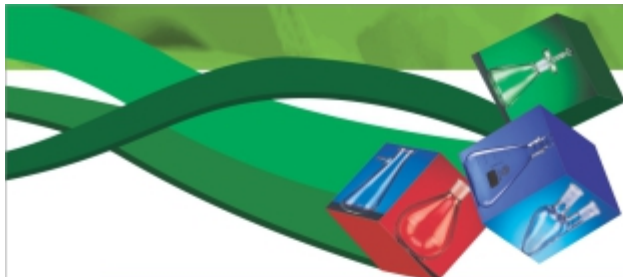
Pipette Stand, Vertical

Cat.No.	Description
1315.2008.01	Well Polished wooden Pipette stand to hold vertically 24 pipettes of assorted sizes. Fitted with four rubber feet. Size HxWxD (41x36x11 cm)



Pipette Stand, Circular (Vertical)

Cat.No	Capacity
1316.2008.01	28 Holes
1316.2008.02	20 Holes
1316.2008.03	16 Holes



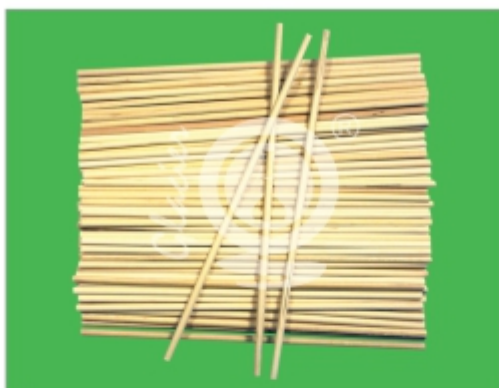
Weight Box

Cat. No.	Description
1317.2008.01	Wooden Box Only



Thin Wood Splints

Cat. No.	Description
1318.2008.01	To demonstrate presence of oxygen and its support of combustion. It can also be used as markers for planting. Dimensions 5-1/2"L x 1/6"W. (Pk of 500)



Dowels

Cat. No.	Description
1319.2008.01	Wood Craft Dowels. Perfect for any crafter. This package includes thirty 6 inch long dowels: 7mm in diameter each. Recommended for ages 8 and up.



Wooden Flask Holder

Cat. No.	Description
1320.2008.01	Well polished flask holder. This wooden flask holder can hold flasks upto 10 ltrs having 30mm height.

New Addition

Rubberwares

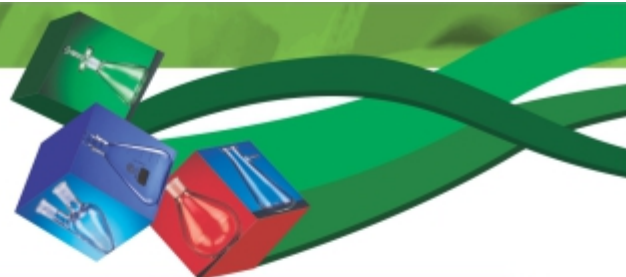
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Pin Hole Camera

Cat. No.	Description
1321.2008.01	To Illustrate the principle of image formation due to light rays passing through small apertures. Comprising a polished wooden box with a ground glass screen at the rear & an adjustable sliding front with a hole.



Roman Arch

Cat. No.	Description
1322.2008.01	Comprises of pre assembled 3 parts & a set of 23 wooden blocks & comes with a complete instruction plan for the assembly of the blocks to assemble the arch. It can easily support the weight of the child.



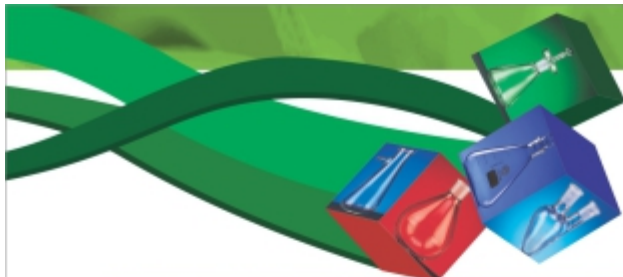
Friction Block

Cat. No.	Description
1323.2008.01	Smoothly finished pine with attachment hook. Size 2.5 x 8 x 16cm



Slide Box

Cat. No	Description
1324.2008.01	For 25 Slides
1324.2008.02	For 50 Slides
1324.2008.03	For 100 Slides



Dropping Bottle Stand

Cat. No.	Description
1325.2008.01	Sturdy & Durable, made of hard wood, Holds 6 round dropping bottles of 60ml having 45mm dia.



Abacus

Cat.No	Description
1326.2008.01	5 Wire Pattern
1326.2008.02	3 Wire Pattern



Manometer

Cat. No.	Description
1327.2008.01	U- Shaped glass Manometer, with provision for hanging on wall. Scale having graduations 260-0-260 with 2mm subdivisions.



Boyle's Law, Simple form

Cat. No.	Description
1328.2008.01	This law consists of a graduated plastic syringe mounted on wooden block & the lubricated piston of syringe mounted to another wooden platform. When loaded with different masses, piston compresses the air inside syringe increasing the pressure & corresponding volume can be read directly from syringe graduation.

New Addition

Rubberwares

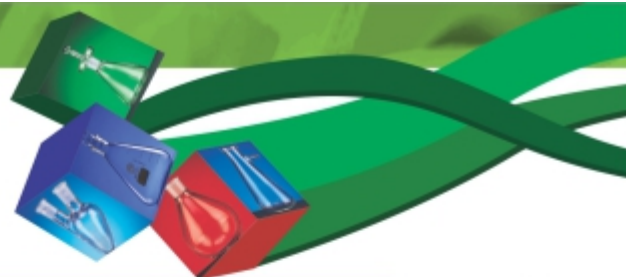
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Periscope

An optical instruments that permits the view of an otherwise obstructed field above or below the level of viewer. Comprising a Z-shaped square tube with both the projecting arms having plane mirrors mounted at 45° facing each other.

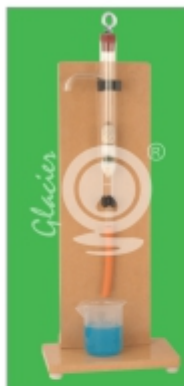
Cat. No.	Type
1329.2008.01	Plastic
1329.2008.02	wooden



Dynamic Trolley

Comprises of 3 wheels with ball bearings to minimise friction & a spring loaded expolder plunger with 2 levels of spring compression which is activated by a trigger knob on top of the trolley.

Cat. No.	Type
1330.2008.01	Single
1330.2008.02	Double



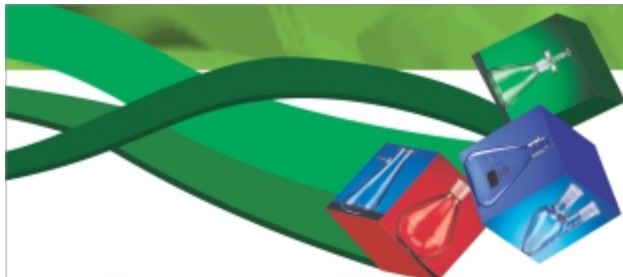
Lift Pump, Mounted

Cat. No.	Description
1331.2008.01	Lift Pump model made of glass but mounted on wooden stand to show the concept involved in Lift Pump. Both Cylinder & Piston provide with non return float valves and a side tube for outlet.



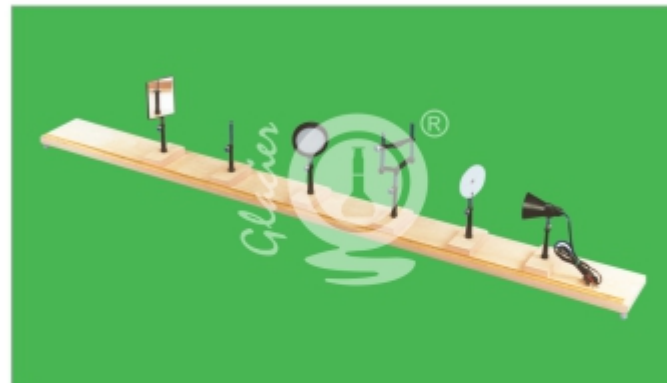
Force Pump

Cat. No.	Description
1332.2008.01	Demonstrates the concept of double valve action of the pump and its ability to eject water at high pressure. Comprises of glass cylinder with a non- return float valve at its lower end, which also has an outlet side tube at its lower end, that in turn communicates the lower end of a secondary cylinder also equipped with a non return float valve.



Hydraulic Press

Cat. No.	Description
1333.2008.01	To demonstrate the concepts involved in its functioning, mounted on wooden stand with trough of water



Optical Bench

Cat. No.	Description
1334.2008.01	Wooden Base Board 1.6m x 140mm with a 1.5m scale divided in mm plus six sliding moulded bases 100 x 50mm each with index line, brass pillar & locking screw.



Lever Kit, Wooden

Cat. No.	Description
1335.2008.01	For investigation into the concept of moments, principle of lever and balances by a group of up to 8 students using the items included in the kit. Comprises five wooden beams of size about 600x44x3mm marked every 38mm and a groove on the opposite surface across its centre that acts as a fulcrum point. The wooden beam is accurately balanced when its fulcrum point is located on any of the 4 fulcrums included. Supplied complete with 50 metal blanks of about 25mm square, 40 of aluminium and 10 of brass.



Lever Apparatus Wooden

Cat. No.	Description
1336.2008.01	A wooden meter rule, graduated in millimeters and reading every centimeter used as lever with its fulcrum at its center. Fulcrum pivoted on a stand with the meter rule having holes 25mm apart all along its length. Two hangers included with mounting pins that can be suspended from any of the holes on either side of fulcrum and used for hanging the masses. Supplied with two mass hangers of 100g each.

New Addition

Rubberwares

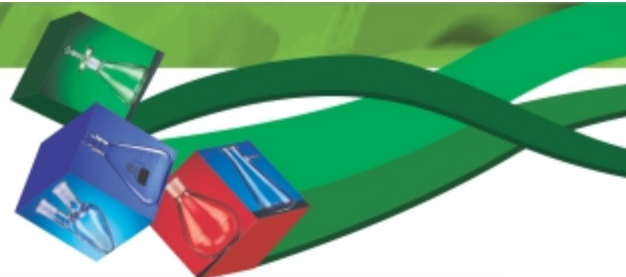
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Inclined Plane, Economical

Cat. No.	Description
1340.2008.01	A simple inclined plane made of polished hardwood board hinged at one end to wooden base board. A 38mm plastic pulley in U-bracket is mounted on the other end of inclined plane supports masses suspended from the thread with other end tied to the object under observation. The index pointer fixed to the inclined surface moves along the arc scale attached to the baseboard and gives its angle of inclination. Includes two wooden block sliders for friction experiments. One metal roller in bracket with hook. One weight pan with lightweight cord for suspension.



Inclined Plane And Friction Board

Cat. No.	Description
1341.2008.01	A wooden plane board 800x75mm hinged at one end to another wooden baseboard and provided with a pulley at the other. A movable block present between baseboard and inclined plane enables the inclination of the plane to be varied. Includes reversible friction slider 100x65mm, with its one size cut to have half the contact area to facilitate the observation of results in different situations. Complete with metal roller and weight pan.



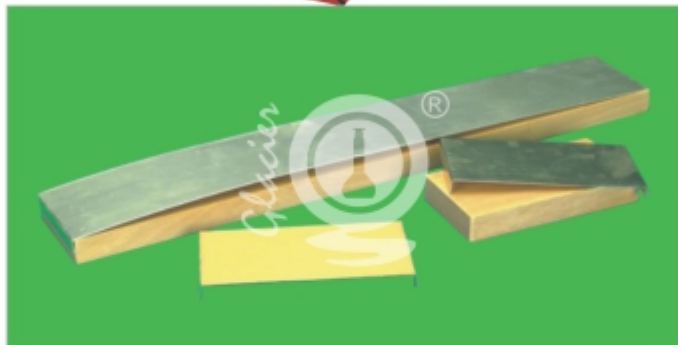
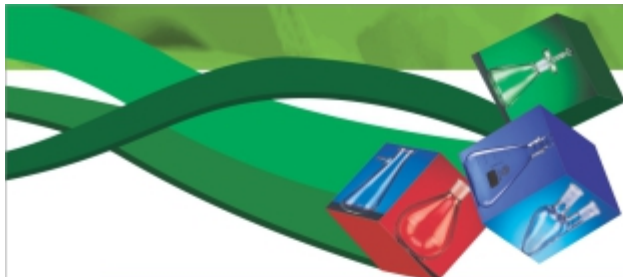
Falling Bodies Apparatus

Cat. No.	Description
1342.2008.01	For demonstrating the independence of horizontal and vertical velocities of bodies falling freely under the effect of gravity. The apparatus consists of a wooden block on top of which is pivoted a spring loaded L-section metal launching bar having a trigger catch. A small recess near either end of the metal bar serves to locate 19mm steel balls. Releasing the catch makes one ball drop simply vertically, while the other one is projected horizontally. Both the balls simultaneously hitting the floor substantiate the fact that the vertical velocities of both the balls are same at any instant. Supplied complete with a pair of steel balls, which may be stored in a covered recess in the wooden body.



Slotted Masses in Wooden Block

Cat. No.	Description
1343.2008.01	Consists of three slotted brass masses of 50g each, contained in cylindrical wells drilled in a wooden block. The wooden block has a hook at its one end to enable its use as a slider block of varying mass in various motion/friction experiments. Slotted masses can also be used for loading by suspending from a suitable hanger, as and when needed.



Friction Board Apparatus

Cat. No.	Description
1344.2008.01	For experiments in friction and its dependence on various factors. Comprises a wooden friction board about 490x75x18mm in size, a long aluminium friction board that fits over the wooden friction board, a wooden alider about 140x70x18mm with hook, a plain aluminium slider that fits over wooden slider and an aluminium slider with rubber sheet pasted on one side to provide various combinations of surfaces for friction experiments.



Wood and Metal Cylinder

Cat. No.	Description
1345.2008.01	Comprising a cylinder one half of which is polished wood and the other half the other metal. If paper is wrapped tightly around the cylinder and the rod is held above the flame, the portion in contact with the wood will be quickly scorched while the portion in contact with the metal will remain uncharged, showing the differences in their respective thermal conductivities.



Demonstration Meter, Small, Wooden

A useful meter for demonstration of the functioning of simple, permanent magnet type moving coil meters to a group of students. Movement with spring control and magnetic damping mounted inside a rectangular wooden frame with clear glass window at the front and ground glass and electrical connections are visible. Long pointer needle with thick arrowhead provides clear visibility from a distance. With 4mm socket terminals on one side for connecting input. Has zero adjustment screw at the front. Accuracy class index-2.5.

Cat. No.	Size
1346.2008.01	Big
1346.2008.01	Small



Mirror Support Block, Wooden

Simple wooden block of rectangular cross-section with slot at the center along its length to vertically mount plane rectangular mirrors. Specially designed for Cat. No. 1110220/5, but equally suitable for the other similar mirrors in the range. Size (lengths) available is

Cat. No.	Size
1347.2008.01	25mm
1347.2008.02	75mm
1347.2008.03	50mm
1347.2008.04	100mm

New Addition

Rubberwares

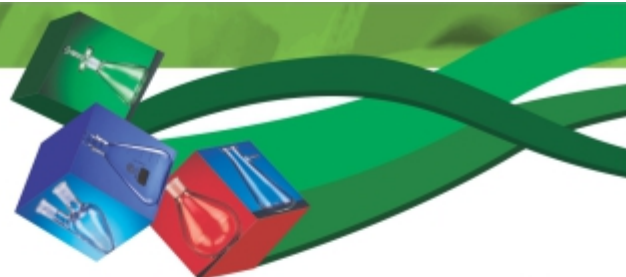
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Meter Rule, Wooden

Cat. No.	Description
1348.2008.01	Made of hardwood, length 1 m and width 25mm, clear printing marked every centimeter. Horizontal reading, one edge graduated in mm and figured every cm; other edge graduated 1/10th of inch and figured every inch. Horizontal reading, double scale reading in centimeters, both edged graduated 1-100cmx1mm. Vertical reading, both edges graduated in 1-100cm x 1 mm figured every cm at the center with zero at the top. Similar to 2010600/3, but with zero at the bottom.



Jar Rack

Cat. No.	Size WX LXH (mm)	Self
1349.2008.01	320 x 415 x 70	3
1349.2008.01	320 x 285 x 70	2



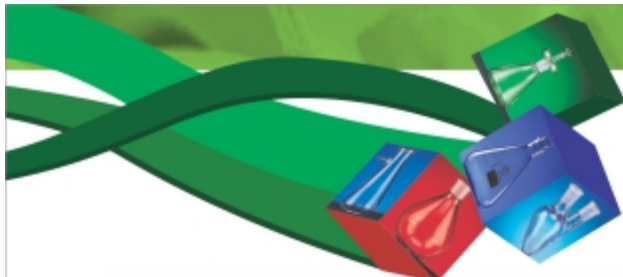
Bottle Carrier Simple

Cat. No.	Capacity	Size
1350.2008.01	2 Bottles	2500 ml
1350.2008.02	4 Bottles	1000 ml
1350.2008.03	6 Bottles	500 ml
1350.2008.04	8 Bottles	250 ml
1350.2008.05	8 Bottles	100 ml



Bottle Carrier Euro Design

Cat. No.	Capacity	Size
1350E.2008.01	2 Bottles	2500 ml
1350E.2008.02	4 Bottles	1000 ml
1350E.2008.03	6 Bottles	500 ml
1350E.2008.04	8 Bottles	250 ml
1350E.2008.05	8 Bottles	100 ml



Anti Gravity Wooden Puzzle (Bevel Cone)

Cat. No.	Description
1351.2008.01	A fascinating demonstration of center of gravity principle, when placed on the diverging bars of the inclined plane, the cone appears to roll up the plane. Upon careful examination, however, students determine that the axis of the cone is actually moving down the slope of the bars.



Sand Clock

Cat. No.	Size
1352.2008.01	5 Minutes
1352.2008.02	10 Minutes
1352.2008.03	30 Minutes
1352.2008.04	45 Minute
1352.2008.05	1 Hours



loop Track

Cat. No.	Description
1354.2008.01	How can a roller coaster car stay on the track when traveling in a large circular loop? Students will explore the answer to this question and more with the versatile Loop Track. Use an 80cm long straight portion of the track with a marble to investigate acceleration. The circular portion allows students to experimentally determine the minimum velocity needed for the marble to fully make it around the loop. The Photogate System, available separately, allows for simple calculations when used with the Loop Track. The Fun Stand is required, but available separately.



Simple Machines, Explore Gears and Levers

Cat. No.	Description
1355.2008.01	The unique stop system of this device allows students to load masses on the lever arm without it falling. Gears with 12, 24, and 36 teeth, then allow students to investigate the advantage behind different gear ratios. Experimenting with different setups, students discover the mechanical advantage of gears and three types of levers. You can also challenge students to devise a way to lift a mass using the least amount of force. Includes four gears, two levers, mounting hardware, and teacher and student guides. Requires the Fun Stand, hooked masses, and spring scales — all available separately.

New Addition

Rubberwares

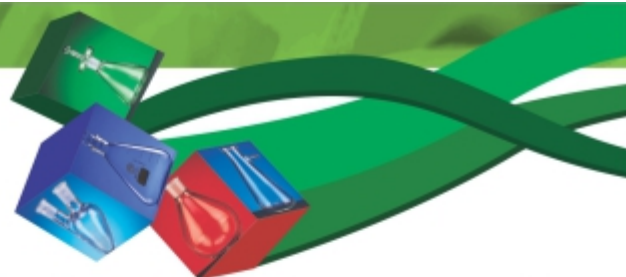
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Kinetic and Potential Energy Track

Cat. No.	Description
1356.2008.01	Mechanical energy, friction, and inertia concepts are introduced with quantifiable determinations. A marble starts on one hill and gains speed on the way down, then slows down while going up the other hill. Challenge students to find the spot where the marble can roll to the top of the other hill and then stop. Students can investigate potential energy changing to kinetic energy using the increments on the side of the track or by using the Photogate System. Includes a 1.3 m long track, mounting screw, instructions, and activity guide. Size: 48 1/2"L x 14"W x 1 3/4"H. Note: Requires the Fun Stand and the Photogate System.



Inclined Plane

Cat. No.	Description
1357.2008.01	Perform accurate experiments on acceleration, Newton's laws, and friction. The cart with this inclined plane rides on bearing wheels down a groove in the track, so it will never fall off. Numbered increments along the side allow for measurements to be taken during experiments or with the photoagte system, which clamps easily to the side for greater accuracy. Using the pre-mounted pulley on the plane's end with a mass and string, you can create a modified Atwood machine. The attached protractor also allows for easy angle measurements. Includes inclined plane, mounting screw, instructions, and activity guide.



Pendulum

Cat. No.	Description
1358.2008.01	Ideal for experiments with conservation of energy andmore, this pendulum allows you to adjust string length as well as the mass of the pendulum. A large protractor allows angle measurements to be easily read, and the photogate system can be attached at the bottom of the swing arc to record the period. Students can investigate how the angle of release, mass, and string length affect the period of a pendulum. Includes a protractor backboard, string, pendulum, mounting screw, and activity guide. Size: 9"L x 7 3/4"W x 2 3/4"H. Note: Requires the Fun Stand and Photogate System.



Pendulum Balls

Cat. No.	Size
1359.2008.01	70 mm
1359.2008.02	48 mm
1359.2008.03	38 mm
1359.2008.04	25 mm
1359.2008.05	Set of 6

Note: Please put 'H' after Cat. No. for balls with hook.



Rubber ware

If you really
want to
do something,
you'll
find a way.

If you
don't ,
you'll **find**
an excuse.



Pipette Filler,

Bulb Form, Rubber for pipetting noxious solutions, microbial suspensions and other harmful solutions. It Consists of a soft rubber bulb & 3 pinch valves controlling influx & efflux of pipette contents. Bulb Dia is 54mm.

Cat. No.	Colour
1401.2008.01	Red
1401.2008.02	Grey
1401.2008.03	Black



Silicone Rubber Cork (Translucent) Without Hole

It is extremely soft and resistant to dilute acid, alkalies, ammonia etc. These corks are available without hole

Cat. No.	No.	Bottom Dia ±0.2mm	Top Dia ±0.2mm	Height ±0.2mm
1403.2008.01	9	9	11.5	20
1403.2008.02	11	11	14	24
1403.2008.03	13	13	16	24
1403.2008.04	15	15	18	24
1403.2008.05	17	17	20	26
1403.2008.06	18	18	21	26
1403.2008.07	19	19	22.5	28
1403.2008.08	23	23	25.5	28
1403.2008.09	25	25	28.8	28
1403.2008.10	27	27	31	32
1403.2008.11	29	29	33	32
1403.2008.12	31	31	36	35.
1403.2008.13	33	33	38.5	38.5



Silicon Rubber Cork (Translucent)

It is extremely soft and resistant to dilute acid, alkalies, ammonia etc. These corks are available with hole.

Cat No.	No.	Bottom Dia ± 0.2mm	Top Dia ± 0.2mm	Height ± 0.2mm
1402.2008.01	9	9	11.5	20
1402.2008.02	11	11	14	24
1402.2008.03	13	13	16	24
1402.2008.04	15	15	18	24
1402.2008.05	17	17	20	26
1402.2008.06	18	18	21	26
1402.2008.07	19	19	22.5	28
1402.2008.08	23	23	25.5	28
1402.2008.09	25	25	28.5	28
1402.2008.10	27	27	31	32
1402.2008.11	29	29	33	32
1402.2008.12	31	31	36	35
1402.2008.13	33	33	38.5	38.5



PHONE

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FAX

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COSTUMER CARE

+91 9896936484
+91 9812036485



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Rubber Tubing.(RED SUPERIOR QUALITY)

This Red superior quality rubber tubing has improved resistance to acids/alkalis and high temperature stability. Supplied in Pack of 10 meter

Cat. No.	Approx Bore mm	Wall Thickness mm
1404.2008.01	4	1
1404.2008.01	5	1.5
1404.2008.01	6	1.5
1404.2008.01	7	1.5
1404.2008.01	8	1.5
1404.2008.01	9	2
1404.2008.01	10	2
1404.2008.01	12	2.5



RUBBER TUBING (EXTRA SOFT QUALITY)

This High quality, extra soft rubber tubing has improved resistance to acids/alkalis and high temperature stability. Supplied in Pack of 10 meter

Cat. No.	Approx Bore mm	Wall Thickness mm
1405.2008.01	4	1
1405.2008.01	5	1.5
1405.2008.01	6	1.5
1405.2008.01	7	1.5
1405.2008.01	8	1.5
1405.2008.01	9	2
1405.2008.01	1	2
1405.2008.01	12	2.5



Ordinary Pressure Rubber Tubing

Red Coloured tubing of extra soft quality for general laboratory low pressure use. Resistant to acids, alkalis. Supplied in Pack of 10 metre.

Cat. No.	Approx Bore mm	Wall Thickness mm
1413.2008.01	3	3
1413.2008.01	4.5	3
1413.2008.01	6	3
1413.2008.01	8	3
1413.2008.01	9	3
1413.2008.01	10	3.5
1413.2008.01	12.5	4.5



High Pressure Rubber Tubing

Red coloured, extra soft tubing with sufficiently thick wall meant for high pressure use. Resistant to alkalis, acids. Supplied in pack of 10 metre

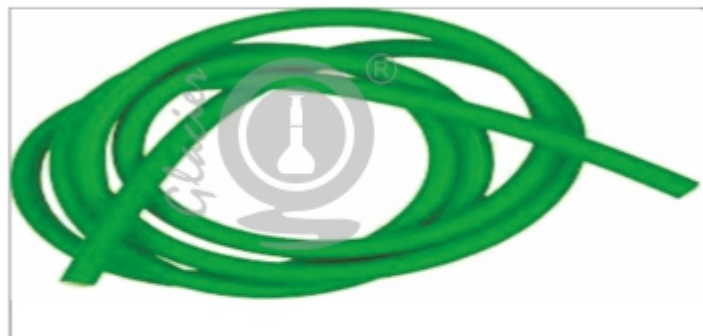
Cat. No.	Approx Bore mm	Wall Thickness mm
1407.2008.01	3	4.5
1407.2008.01	4.5	4.5
1407.2008.01	6	4.5
1407.2008.01	8	4.5
1407.2008.01	9	4.5
1407.2008.01	12.5	6.5



Pressure Tube Green

shore hardness 45, density 1.13, temperature range -30°C to 70°C light, flexible for transferring liquids & gases. It is resistant to dilute acids, alkalis, ammonia etc.

Cat. No.	Inner Dia ± 0.5mm	Wall Thickness ± 0.2mm
1408.2008.01	6.4	3.2



Blood Pressure Tube Superior Green

Cat. No.	Inner Dia mm	Outer Dia mm	Length mm (Per Piece)
1410.2008.01	3mm	8mm	1200



Suba Seal Rubber Stoppers

These stoppers are autoclavable with turn over flange plain or serration for test tube.

Cat. No.	Size
1410.2008.01	12mm
1410.2008.01	15mm
1410.2008.01	18mm
1410.2008.01	25mm



Rubber Bulbs for Pipette

These pipettes are used especially where corrosive or harmful chemicals are involved. A normal pressure on the bulb permits the intake of the required quantity.

Cat. No.	Size	Capacity
1411.2008.01	Small	5ml
1411.2008.01	Medium	10ml
1411.2008.01	Large	15ml
1411.2008.01	Extra Large	20ml

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Rubber Teat

These stoppers are autoclavable with turn over flange plain or serration for test tube.

Cat. No.	Size
1412.2008.01	12mm
1412.2008.01	15mm
1412.2008.01	18mm
1412.2008.01	25mm



Rubber Cone for Filtration Flask

It provides stability to filtration flask.

Cat. No.	Cap. (ml)
1414.2008.01	250ml
1414.2008.01	500ml
1414.2008.01	1Ltr
1414.2008.01	2Ltr
1414.2008.01	5Ltr
1414.2008.01	10Ltr



Rubber Corks

Made of natural rubber shore hardness 45, density 1.13, temperature range -30°C to 70°C. Rubber Stoppers are soft and light weight in quality.

Cat. No.	Top Dia	Bottom Dia	Height
1413.2008.01	±0.2	±0.2mm	±0.2
1413.2008.01	9	6	16
1413.2008.01	13	15.5	1
1413.2008.01	11	18.5	1
1413.2008.01	16.5	13	20
1413.2008.01	19	14	21
1413.2008.01	21	15	22
1413.2008.01	22.5	17	23
1413.2008.01	24.5	20	24
1413.2008.01	26	20	27.5
1413.2008.01	26.5	21	27.5
1413.2008.01	28	21.5	31
1413.2008.01	30	26	33
1413.2008.01	33	29	32
1413.2008.01	34.5	30	34.5
1413.2008.01	38.5	31	37
1413.2008.01	41.5	32	42.5
1413.2008.01	42	38	40.5
1413.2008.01	45	35	36.5
1413.2008.01	49	40	40.5
1413.2008.01	53.5	48	33.5
1413.2008.01	58	44	45
1413.2008.01	60	51	56.5





Chloroform Bellow with Cotton Net

used in automatic burettes.

Cat. No.

1415.2008.01



Atomizer bulb

Cat. no.

1416.2008.01



Corrugated Rubber sheet

made of natural rubber, shore hardness 45, density 1.13, temperature range - 30°C to 70°C

Cat. No.

1417.2008.01

Size

350x150mm

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Notes

New Addition

Rubberwares

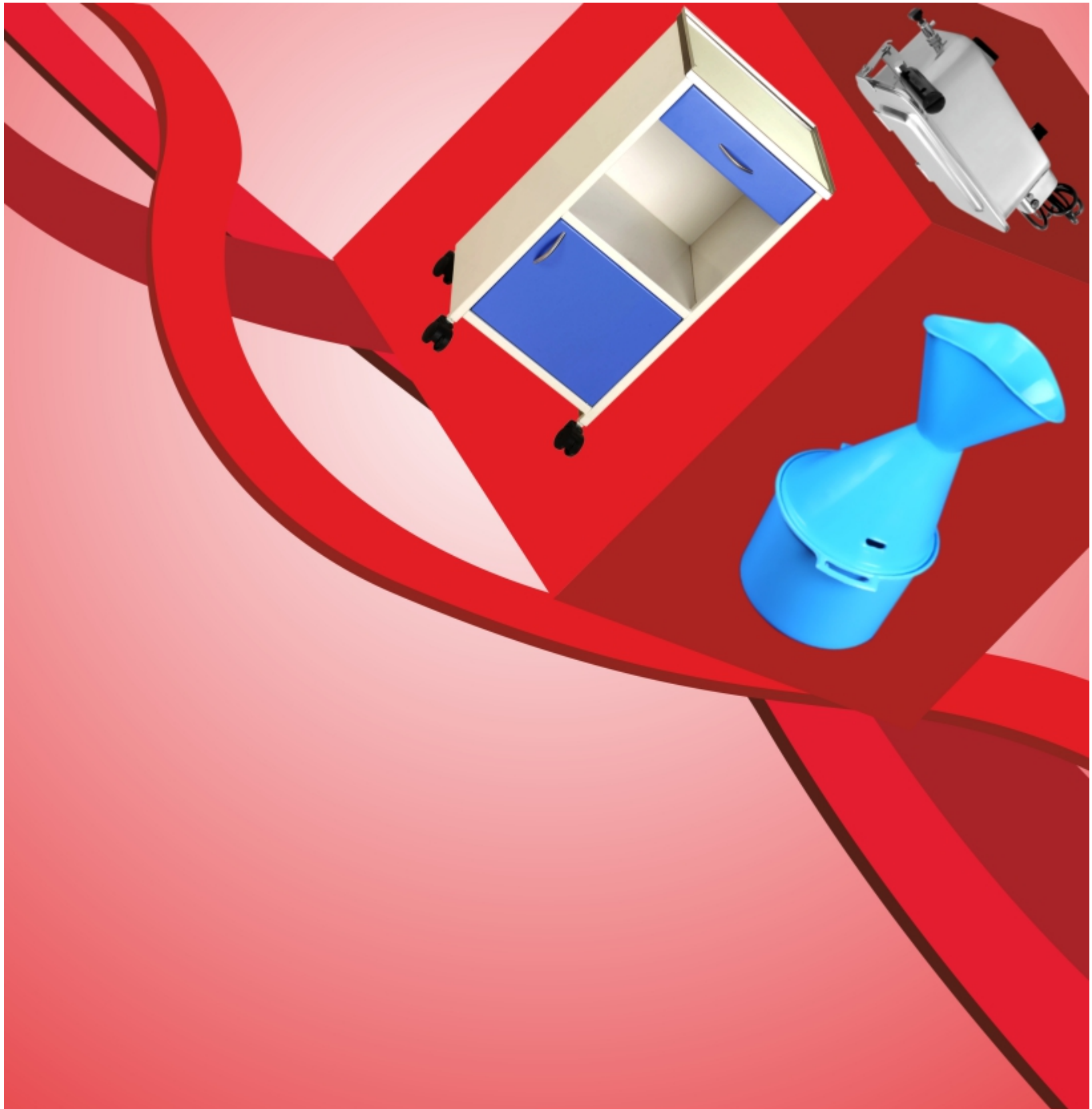
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Surgical ware

"Don't do it to make
Money.

Don't do it because
others expect you to.

Do it to do it.

love your business."



Surgical Trays With Cover

Cat. No.	Size Inches (LxW)
1501.2008.01	8" x 6"
1501.2008.02	9" x 6"
1501.2008.03	10" x 8"
1501.2008.04	12" x 6"
1501.2008.05	12" x 8"
1501.2008.06	14" x 10"



Instrument Tray, Without Lid

Cat. No.	Size Inches (LxW)
1502.2008.01	8" x 6"
1502.2008.02	9" x 6"
1502.2008.03	12" x 6"
1502.2008.04	10" x 8"



Dental Trays, Shallow

Cat. No.	Size Inches (LxW)
1503.2008.01	8" x 4"
1503.2008.02	8" x 6"



Catheter Tray, With Cover

Cat. No.	Size Inches (LxW)
1504.2008.01	8" x 3"
1504.2008.02	12" x 4"
1504.2008.03	16" x 3"
1504.2008.04	17" x 4"

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Mayo Trays, Shallow With Perforations

Cat. No.	Size Inches (LxW)
1505.2008.01	10" x 6"
1505.2008.02	14" x 10"



Kidney Trays & Emesis Basin

Cat. No.	Size Inches (LxW)
1506.2008.01	6" x 3"
1506.2008.02	8" x 6"
1506.2008.03	10" x 5"
1506.2008.04	12" x 6"



Gallipot J-type

Cat. No.	Capacity
1507.2008.01	2 Ounces / 60 ml.
1507.2008.02	3 Ounces / 90 ml.
1507.2008.03	4 Ounces / 120 ml.
1507.2008.04	6 Ounces / 180 ml.
1507.2008.05	8 Ounces / 240 ml.
1507.2008.06	10 Ounces / 300 ml.
1507.2008.07	12 Ounces / 360 ml.
1507.2008.08	16 Ounces / 480 ml.



Gallipot With Lip

Cat. No.	Capacity
1508.2008.01	30 ml.
1508.2008.02	50 ml.
1508.2008.03	90 ml.
1508.2008.04	120 ml.
1508.2008.05	170 ml.
1508.2008.06	250 ml.
1508.2008.07	325 ml.
1508.2008.08	450 ml.



Lotion Bowl

Cat. No.	Capacity
1509.2008.01	30 ml.
1509.2008.02	50 ml.
1509.2008.03	90 ml.
1509.2008.04	120 ml.
1509.2008.05	170 ml.
1509.2008.06	250 ml.
1509.2008.07	325 ml.
1509.2008.08	450 ml.



Stainless Bucket

Cat. No.	Capacity
1510.2008.01	8 Liters
1510.2008.02	12 Liters
1510.2008.03	15 Liters



Medicine Cup

Cat. No.	Capacity	Dia.	Height
1511.2008.01	2 oz. / 60 ml.	50 mm.	50 mm



Commode Bucket With Lid

Cat. No.	Capacity	Dia.	Height
1512.2008.01	5 Liters	300 mm.	160 mm.

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

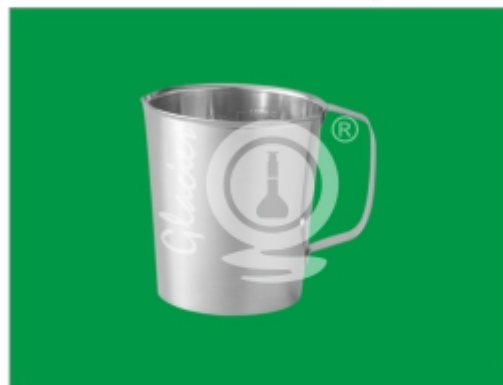
Porcelain

Glassware



Irrigator & Douch Can

Cat. No.	Capacity
1513.2008.01	1 Liter
1513.2008.02	1.5 Liters
1513.2008.03	2 Liters



Beaker Taper, With Handle

Cat. No.	Capacity
1514.2008.01	500 ml.
1514.2008.02	1000 ml.
1514.2008.03	2000 ml.



Tumbler With Rim

Cat. No.	Capacity
1515.2008.01	5 Oz. / 150 ml.
1515.2008.02	7 Oz. / 210 ml.
1515.2008.03	10 Oz. / 300 ml.
1515.2008.04	12 Oz. / 360 ml.



Spitting Mug With Lid & Handle

Cat. No.	Capacity	Dia.	Height
1516.2008.01	425 ml.	95 mm.	95 mm.



Bed Pan, Jointed, With Or Without Cover

Cat. No.	Length	Width	Height
1517.2008.01	350 mm.	275 mm.	100 mm



Bed Pan, Perfection, Seamless, With Or Without Cover

Cat. No.	Length	Width	Height
1518.2008.01	350 mm.	275 mm.	100 mm



Bed Pan Fracture with or Without Cover

Cat. No.	Length	Width	Height
1519.2008.01	400 mm.	290 mm.	80 mm.



Urinal, Male

Cat. No.	Capacity	Dia.	Height
1520.2008.01	1.5 Liters	110 mm.	220 mm.

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Urinal, Female

Cat. No.	Capacity	Dia.	Height
1521.2008.01	600 ml.	120 mm.	225 mm.



Forceps Jar Dia. Approx. 55 Mm.

Cat. No.	Height
1522.2008.01	110 mm.
1522.2008.01	140 mm.
1522.2008.01	170 mm.
1522.2008.01	180 mm.



Dressing Jar, With Lid

Cat. No.	Capacity
1523.2008.01	0.5 Liters
1523.2008.02	1 Liters
1523.2008.03	2 Liters
1523.2008.04	3 Liters



Thermometer Jar

Cat. No.	Dia.	Height
1524.2008.01	33 mm.	80 mm.



Ointment Jars, With Cover

Cat. No.	Capacity	Dia.	Height
1525.2008.01	250 ml.	75 mm.	55 mm.
1525.2008.01	500 ml.	100 mm.	65 mm.



Sterilizing & Dressing Drum

Cat. No.	Dia. x Ht.
1526.2008.01	150 x 100 mm.
1526.2008.02	150 x 120 mm.
1526.2008.03	200 x 140 mm.
1526.2008.04	225 x 225 mm.
1526.2008.05	240 x 190 mm.
1526.2008.06	240 x 240 mm.
1526.2008.07	290 x 240 mm.
1526.2008.08	290 x 290 mm.



Surgical Box, S.s. With Cover

Cat. No.	Lt. x Bt. x Ht.
1527.2008.01	180 x 80 x 40 mm.
1527.2008.02	200 x 90 x 50 mm.
1527.2008.03	250 x 100 x 60 mm.
1527.2008.04	300 x 125 x 70 mm.



Wash Basin

Cat. No.	Shallow, Capacity	Deep, Capacity
1528.2008.01	3 Liters	-
1528.2008.02	4 Liters	-
1528.2008.03	7 Liters	-
1528.2008.04	-	4 Liters
1528.2008.05	-	5 Liters
1529.2008.06	-	6 Liters

New Addition
 Rubberwares
 Woodenwares
 Metalwares
 Plasticwares
 Porcelain
 Glassware



**Instrument Sterilizer,
Seamless, Electrical, With Lid**

Cat. No.	Lt. x Bt. x Ht.
1529.2008.01	300 x 150 x 125 mm.
1529.2008.02	425 x 200 x 150 mm.
1529.2008.03	500 x 200 x 150 mm.
1529.2008.04	215 x 100 x 50 mm.



Surgical Boxes, Aluminum With Cover

Cat. No.	Lt. x Bt. x Ht.
1530.2008.01	175 x 75 x 20 mm.
1530.2008.02	185 x 95 x 30 mm.
1530.2008.03	215 x 100 x 40 mm.
1530.2008.04	215 x 100 x 50 mm.



Bed Pan, Sleeper

Cat. No.	Description
1531.2008.01	Reusable, Suitable for Males 3 Piece Construction Medium & Large Size



Bed Pan, Open Type, Eco

Cat. No.	Description
1532.2008.01	Reusable, 2 Piece, Construction Eco, with Handle



Bed Pan, Open, Special

Cat. No.	Description
1533.2008.01	Superior Version of Above 3 Piece, Heavy Construction



Bed Pan, Open, Deluxe

Cat. No.	Description
1534.2008.01	Extra Broad, Oval Shape 2 Piece, Heavy, Construction



Surgical Tray With Lid

Cat. No.	Length	Width	Height
1535.2008.01	210 mm.	210 mm.	150 mm.



Spittoon Plastic, With Lid

Cat. No.	Size
1536.2008.01	Small
1536.2008.02	Large

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

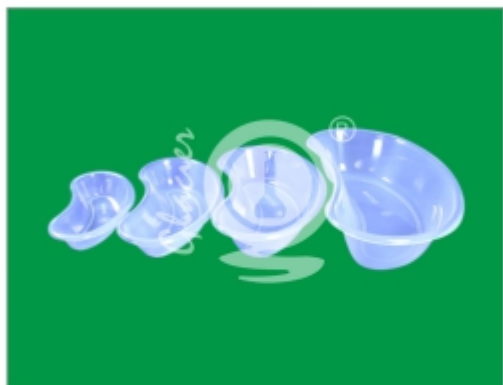
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Kidney Trays

Cat. No.	Size Inches (LxW)
1537.2008.01	6" x 3"
1537.2008.02	8" x 4"
1537.2008.03	10" x 5"
1537.2008.04	12" x 6"



Enema Set

Cat. No.	Description
1538.2008.01	Pot with cap Connectors Flexible Tube



Urinals, Graduated

Cat. No.	Type
1539.2008.01	Male
1539.2008.02	Female



Lotion or Wash Bowls

Cat. No.	Capacity
1540.2008.01	2 Liters
1540.2008.02	3 Liters
1540.2008.03	5 Liters



Galli Pots

Cat. No.	Size
1541.2008.01	35 ml.
1541.2008.02	90 ml.
1541.2008.03	280 ml.



Lotion Or Wash Bowls

Cat. No.	Size
1542.2008.01	2 Liters
1542.2008.02	3 Liters
1542.2008.03	5 Liters



Steam, Inhalers

Cat. No.
1543.2008.01



Examination Couch, Simple

Frame CRCA Rectangular Tubes,
CRCA sheet cabinet
100 mm Thick Reversible Foam Mattress
One Cabinet with Lock & One Drawer with Lock
Sliding Stepping Stool & Writing Pad
Pre-treated & Epoxy Powder Coated

Cat. No.	Length	Width	Height
1544.2008.01	183 cm.	60 cm.	80 cm.

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Examination Couch, Adjustable Back Rest

Basic Specifications as Above
 Adjustable Backrest by Spring Mechanism
 Three drawers & Three Cabinets
 One Cabinet & One Drawer with Lock
 B.P. Apparatus Stand

Cat. No.	Length	Width	Height
1545.2008.01	183 cm.	60 cm.	80 cm.



Examination Couch Gyanec

Basic Specifications as Above
 Three Cabinets, One with Lock
 One Drawer with Lock
 Sliding Step Stool & Writing Pad
 Examination Trolley with Three Trays

Cat. No.	Length	Width	Height
1546.2008.01	183 cm.	60 cm.	80 cm.



Hospital Bed, Plain

CRCA tubular frame work.
 Perforated CRCA sheet top.
 Stainless Steel bows.
 Four locations for I.V. Rod.
 Pretreated and Epoxy Powder Coated.

Cat. No.	Length	Width	Height
1547.2008.01	200 cm.	92 cm.	60 cm.
1547.2008.02	190 cm.	85 cm.	60 cm.



Hospital Bed Plain Adjustable Backrest

Basic Construction As above
 Manually Operated Backrest
 Adjustable to six positions

Cat. No.	Length	Width	Height
1548.2008.01	200 cm.	92 cm.	60 cm.
1548.2008.02	190 cm.	85 cm.	60 cm.



Hospital Bed, Semi Fowler

Basic Construction As above
 Two section perforated CRCA sheet top.
 Adjustable Backrest by Screw & Lever Mechanism
 Provided with attached S.S. folding Handle.

Cat. No.	Length	Width	Height
1549.2008.01	208 cm.	92 cm.	60 cm.
1549.2008.02	199 cm.	85 cm.	590 cm.



Hospital Bed, Semi Fowler, Advanced

Basic Construction As above
 Two section Perforated CRCA sheet top.
 Polymer Molded Head & Foot Board.
 New Design Collapsible Railings
 Heavy Duty Swivel Castors

Cat. No.	Length	Width	Height
1550.2008.01	220 cm.	105 cm.	60 cm.



Hospital Bed, Full Fowler

Basic Construction As above
 Four Section Perforated CRCA Sheet Top.
 Adjustable Back & Knee Rests
 Operated by Set of Screw & Lever Mechanism
 Provided with S.S. folding Handles.

Cat. No.	Length	Width	Height
1551.2008.01	208 cm.	90 cm.	60 cm.



Hospital Bed, Full Fowler, Advanced

Basic Construction As above
 Polymer Molded Head & Foot Boards
 New Design Collapsible Side Railings
 Heavy Duty Swivel Castors

Cat. No.	Length	Width	Height
1552.2008.01	220 cm.	105 cm.	60 cm.

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Hospital Bed Pediatric

Basic Construction As above
 Two locations for I.V. Rod
 Perforated CRCA Sheet Top
 Full length Drop Side Railings.
 Pre-treated & Epoxy Powder Coated.

Cat. No.	Length	Width	Height
1553.2008.01	140 cm.	75 cm.	60 cm.



Hospital Bed, Attendant

Basic Construction As above
 Pretreated and Epoxy powder coated

Cat. No.	Length	Width	Height
1554.2008.01	198 cm.	60 cm.	46 cm.



Locker, Bed Side, Standard

Two Stainless Steel tops
 Three Sides Raised & Front Down.
 Three Sides Railings above Cabinet.
 Handle & Magnetic Latch on Door.
 CRCA Sheet Cabinet.
 Pre Treated & Epoxy Powder Coated.

Cat. No.	Length	Width	Height
1555.2008.01	35 cm.	35 cm.	80 cm.



Locker, Bed Side, Deluxe

Basic Specifications as Above
 Full Closed Cabinet, S. S. Top
 Superior Pattern, One Drawer
 Pre Treated & Epoxy Powder Coated.

Cat. No.	Length	Width	Height
1556.2008.01	41 cm.	41 cm.	80 cm.



Foot Table

Stainless Steel Frame & Top

Cat. No.	Length	Width	Height
1557.2008.01	68 cm.	35 cm.	31 cm.



Saline Stand

Cat. No. Description

1558.2008.01	Full Stainless Steel Also, Epoxy Power Coated Adjustable Height
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Bed Side Screen

CRCA Tubular Structure
Mounted on Heavy Duty Castors
Two Sides Folding
Pretreated & Epoxy Powder Coated

Cat. No.	Length	Width	Height
1559.2008.01	236 cm.	55 cm.	170 cm.



Stool, Multi Purpose

Cat. No. Description

1560.2008.01	Stainless Steel Top Epoxy powder coated Base Two Sides Folding Top 28 x 28 cm., Height 44 cm. Also Available all Stainless Steel
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New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

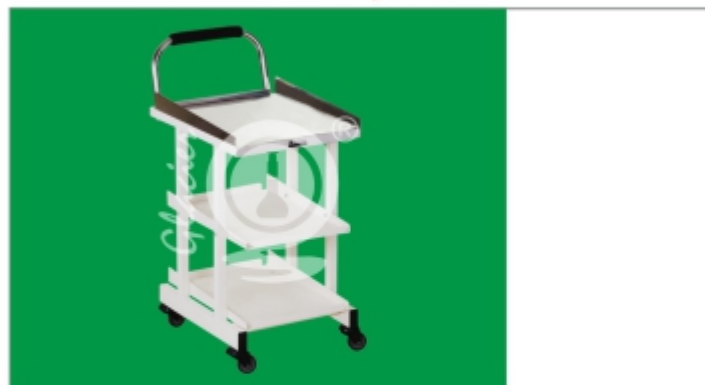
Glassware



Foot Steps

Strong SS Construction
Mounted on Rubber Shoes
Anti Slip Platform

Cat. No.		Length	Width	Height
1561.2008.01	Single	46 cm.	25 cm.	23 cm.
1561.2008.02	Double	46 cm.	51 cm.	46 cm.



Drug Trolley

3 Trays & 50 mm. Dia castors.
Pretreated & Epoxy powder coated.
Available in Stainless Steel/Epoxy powder coated.

Cat. No.	Length	Width	Height
1562.2008.01	58 cm.	49 cm.	100 cm.



Instrument Trolley

Square Stainless Steel Tubes
Stainless Steel Top & Bottom Shelves
Shelf Size 75 x 45 cm.
Side Railing on all Shelves
Trolley mounted on 4 Castors Dia. 7.5 cm.

Cat. No.	Type
1563.2008.01	Double
1563.2008.02	Triple



Medicine Trolley

Basic Construction as Above
Double Tray version
Two Drawers Each
Below Both Shelves

Cat. No.	Shelf Size
1564.2008.01	75 x 45 cm.



Mayo's Trolley (single Bar)

Cat. No.	Description
1565.2008.01	Basic Specifications as Above Mounted on Dia 5 cm. Castors Tray Size 55 x 43 cm. Adjustable Height



Dressing Trolley, Bowl & Bucket

Stainless Steel Square Tubes Frame
Two Stainless Steel Shelves with Railing on Top.
Stainless Steel Bowl Dia 35 cm. & Bucket Dia 36 cm.
Mounted on Dia 100 mm Castors.

Cat. No.	Length	Width	Height
1566.2008.01	108 cm.	46 cm.	85 cm.



Mayo's Trolley (double Bar)

Cat. No.	Description
1567.2008.01	Basic Specifications as Above Mounted on Dia 7.5 cm. Castors Tray Size 77 x 51 cm. Adjustable Height



Soiled Linion Trolley

Cat. No.	Description
1568.2008.01	Trolley mounted on Three Castors. Available in Stainless Steel Available in Epoxy Powder Coated. Bag Dia. 50 cm., Ht. 78 cms.



Kick Bucket

Stainless Steel Bowls Dia 35 cm.
Available in Stainless Steel.
Epoxy powder coated.
Mounted on Three Castors.

Cat. No.	Type
1569.2008.01	Single Bowl
1569.2008.02	Double Bowl



Basin Stand

Stainless Steel Bowls Dia 30 cm.
Epoxy Powder Coated.
Mounted on Five Castors.
Height Approx. 85 cms.

Cat. No.	Type
1570.2008.01	Single Bowl
1570.2008.02	Double Bowl



Oxygen Trolleys

Cat. No.	Type	Castors	Dia
1571.2008.01	Pull	Three	50mm
1571.2008.02	Push	Two	100mm
1571.2008.03	Jumbo Oxygen Trolley	Two	125 mm



Revolving Stool, Superior

Cat. No.	Description
1572.2008.01	Top Dia. 35 cm. Adjustable Height 46 to 70 cm. Stainless Steel Top & Epoxy powder coated base All Stainless Steel Construction Stainless Steel Top & Base with Backrest



Stretcher Trolley, Detachable

Stainless Steel Carriage
CRC Handles & Trolley
Having 10 cm. Heavy Duty Castors
Detachable Pattern
Epoxy Powder Coated.

Cat. No.	Length	Width	Height
1573.2008.01	180 cm.	57 cm.	80 cm.



Cotton Rolls, Absorbent

Uniform in Size & Weight
Continuous Layer
Suitable for Cleaning & Swabbing Wounds
Application of Medicaments to Wounds
Customized Packing is also Available

Cat. No.	Packing
1574.2008.01	200 gm.
1574.2008.02	300 gm.
1574.2008.03	400 gm.
1574.2008.04	500 gm.



Cotton Rolls, Non Absorbent

Used for General Cleaning
Gentle & Delicate for Sensitive Skin
White and clean
No contaminations
Soft and gentle

Cat. No.	Packing
1575.2008.01	200 gm.
1575.2008.02	300 gm.
1575.2008.03	400 gm.
1575.2008.04	500 gm.



Cotton Rolls, Zig Zag

100% Natural Cotton
Quick Absorbency
Single & Uniform Laps
Confirms Indian Pharma Grade Standards
Suitable for Cleaning & Swabbing Wounds

Cat. No.	Packing
1576.2008.01	100 gm.
1576.2008.02	200 gm.
1576.2008.03	300 gm.
1576.2008.04	500 gm.

New Addition
Rubberwares
Woodenwares
Metalwares
Plasticwares
Porcelain
Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

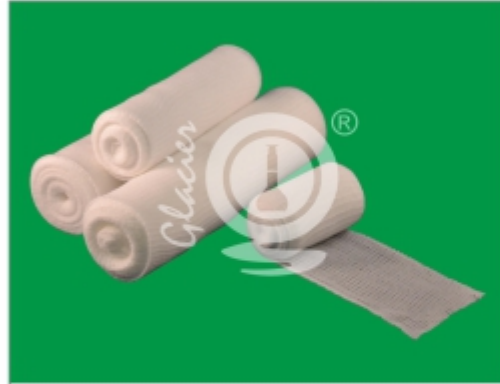
Glassware



Gauze Cloth, Absorbent

Bleached, Cotton Fabric, Plain Weave
Free from Filling Material
Confirms Indian Pharma Grade Standards

Cat. No.	Packing
1577.2008.01	90 cm. x 18 meter
1577.2008.02	90 cm. x 20 meter



Gauze Bandages, Cotton

100% Natural Cotton
Stitched Edges
Confirms Indian Pharma Grade Standards

Cat. No.	Packing
1578.2008.01	7.5 cm. x 4.5 mtr.
1578.2008.02	10 cm. x 4.5 mtr.
1578.2008.03	15 cm. x 4.5 mtr.
1578.2008.04	20 cm. x 4.5 mtr.



Gauze Swabs, Cotton

100% Natural Cotton
Sterile, Medical Applications

Cat. No.	Packing
1579.2008.01	7.5 x 7.5 cm., 12 Ply
1579.2008.01	7.5 x 7.5 cm., 16 Ply
1579.2008.01	10 x 10 cm., 12 Ply
1579.2008.01	10 x 10 cm., 16 Ply



Gauze Swabs, Paraffin

Cat. No. Description
1580.2008.01 Catton Gauze, Paraffin
10 x 10 cms.
Individually Packed



Crepe Bandages, Cotton

Perfect Elasticity
 Maintains Uniform Pressure
 Reduces Swelling
 Porous Permits Air Circulation
 Fast Edges, Washable & Reusable
 Flesh Coloured with Clips

Cat. No.	Packing
1581.2008.01	8 cm. x 4 mtr.
1581.2008.02	10 cm. x 4 mtr.
1581.2008.03	12 cm. x 4 mtr.
1581.2008.04	15 cm. x 4 mtr.



Elastic Adhesive Bandages

Specially Woven Crepe for Compression
 Coated Zinc Oxide Adhesive
 Uniformly Spread for Optimum Adhesion
 Individually Packed

Cat. No.	Packing
1582.2008.01	8 cm. x 6 mtr.
1582.2008.02	10 cm. x 4 mtr.
1582.2008.03	10 cm. x 6 mtr.



Scissor Dressing Pointed, Blunt & Sharp, Blunt & Blunt (Straight or Curved)

Cat. No.	Size (Inch)
1583.2008.01	25"
1583.2008.02	6"
1583.2008.03	7"
1583.2008.04	8"
1583.2008.05	10"



Scissor Iris (Straight or Curved)

Cat. No.	Size (Inch)
1584.2008.01	4.5"
1584.2008.02	5.5"

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Scissor Mayo

Cat. No.	Size (Inch)
1585.2008.01	5.5"
1585.2008.02	6.5"
1585.2008.03	7.5"
1585.2008.04	8.5"



Scissors Tonsil, Metzbaum (Straight & Curved)

Cat. No.	Size (Inch)
1586.2008.01	6"
1586.2008.02	7"
1586.2008.03	8"
1586.2008.04	9"



Scissor Plaster, Lister

Cat. No.	Size (Inch)
1587.2008.01	4.5"
1587.2008.02	5.5"
1587.2008.03	6.5"



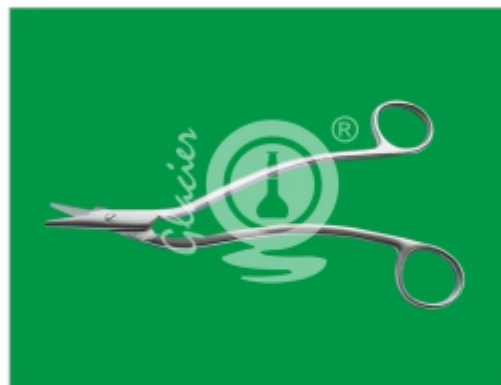
Scissor Umbilical

Cat. No.	Size (Inch)
1588.2008.01	5"



Scissor Suture

Cat. No.	Size (Inch)
1589.2008.01	6"



Scissor Stitch

Cat. No.	Size (Inch)
1590.2008.01	6"



Scissor Nelson

Cat. No.	Size (Inch)
1591.2008.01	6"
1591.2008.02	7"
1591.2008.03	8"
1591.2008.04	9"
1591.2008.05	10"



Scissor Episiotomy

Cat. No.	Size (Inch)
1592.2008.01	5.5"
1592.2008.02	7.5"

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Forceps, Dissection, Adson (Straight Pointed)

Cat. No.	Size (Inch)
1593.2008.01	5"
1593.2008.02	6"



Forceps, Dissection, Adson, 2 X 1 Teeth (Straight)

Cat. No.	Size (Inch)
1594.2008.01	5"
1594.2008.02	6"



Forceps, Slide Or Cover Slip (Straight)

Cat. No.	Size (Inch)
1595.2008.01	5"
1595.2008.02	6"



Forceps, Tissue, Alice

Cat. No.	Size (Inch)
1596.2008.01	6"
1596.2008.02	8"



Forceps, Tissue, Babcock

Cat. No.	Size (Inch)
1597.2008.01	6"
1597.2008.02	8"



Forceps, Tissue, Lane

Cat. No.	Size (Inch)
1598.2008.01	6"
1598.2008.02	8"



Forceps, Tissue, Little Wood

Cat. No.	Size (Inch)
1599.2008.01	6"
1599.2008.01	8"



Forceps, Towel Holding

Cat. No.	Size (Inch)
1600.2008.01	8"
1600.2008.02	10"
1600.2008.03	12"



Forceps, Artery, Straight & Curved

Cat. No.	Size (Inch)
1601.2008.01	5"
1601.2008.02	6"
1601.2008.03	7"
1601.2008.04	8"
1601.2008.05	10"



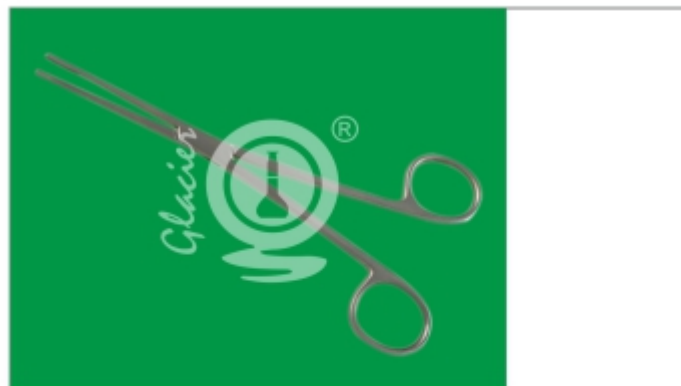
Forceps, Artery, Mosquito (Straight & Curved)

Cat. No.	Size (Inch)
1602.2008.01	5"
1602.2008.02	6"
1602.2008.03	8"



Forceps, Artery, Kocher (Straight & Curved)

Cat. No.	Size (Inch)
1603.2008.01	6"
1603.2008.02	7"
1603.2008.03	8"



Forceps, Artery, Sinus

Cat. No.	Size (Inch)
1604.2008.01	6"
1604.2008.02	8"



Retractors, Volkmann

Cat. No.	Description
1605.2008.01	For 2 Teeth
1605.2008.02	For 3 Teeth
1605.2008.03	For 4 Teeth
1605.2008.04	For 5 Teeth



Retractor, Doyen

Cat. No.	Size (Inch)
1606.2008.01	1.5"
1606.2008.02	2"
1606.2008.03	2.5"
1606.2008.04	3"
1606.2008.05	3.5"
1606.2008.06	4"



Retractor, Morris

Cat. No.	Size (Inch)
1607.2008.01	1.5"
1607.2008.02	2"
1607.2008.03	2.5"
1607.2008.04	3"
1607.2008.05	3.5"
1607.2008.06	4"



Retractor, Kilner, C - Shape

Cat. No.	Size (Inch)
1608.2008.01	4"
1608.2008.02	5"
1608.2008.03	6"
1608.2008.04	7"
1608.2008.05	8"

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Retractor, Deaver, 12" Long

Cat. No.	Size (Inch)
1609.2008.01	1.5"
1609.2008.02	2"
1609.2008.03	2.5"
1609.2008.04	3"
1609.2008.05	3.5"
1609.2008.06	4"



Retractor Kelly, 12" Long

Cat. No.	Size (Inch)
1610.2008.01	1.5"
1610.2008.02	2.5"



Retractor Langen Beck

Cat. No.	Size (Inch)
1611.2008.01	1/4"
1611.2008.02	1/2"
1611.2008.03	3/4"
1611.2008.04	1"



Retractor, Mastoid

Cat. No.	Size (Inch Approx.)
1612.2008.01	10x8"



Retractor Balfour

Cat. No.	Size (Inch)
1613.2008.01	3"
1613.2008.02	3.5"
1613.2008.03	4"



Retractor Abdominal Pozzi

Cat. No.	Size (Inch Approx.)
1614.2008.01	10x10"



Retractor Abdominal, Gossett

Cat. No.	Size (Inch Approx.)
1615.2008.01	10x8"



Dissection Set (Plastic Box)

Cat. No.	Items
1616.2008.01	17 Items

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Dilator Set

Cat. No.	Items
1617.2008.01	8 Items
1617.2008.02	10 Items



Minor Dissection Instrument Kits

Cat. No.	Items
1618.2008.01	18 Items



Delivery Kits

Cat. No.	Items
1619.2008.01	11 Items



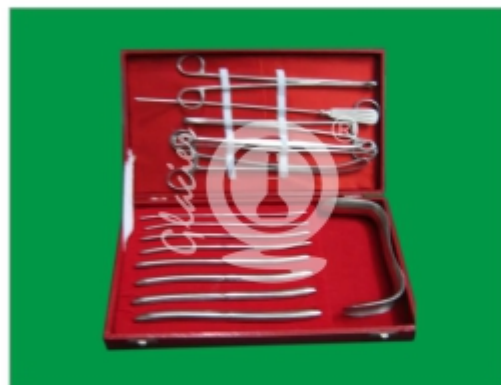
IUD Kit

Cat. No.	Items
1620.2008.01	8 Items



Dissection Set

Cat. No.	Items
1621.2008.01	20 Items



D&C Set (Wooden Box)

Cat. No.	Items
1622.2008.01	14 Items



D&C Set

Cat. No.	Items
1624.2008.01	13 Items



Postmortem Set

Cat. No.	Items
1625.2008.01	14 Items

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Notes

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Rock & Minerals

**"IF
OPPORTUNITY
DOESN'T
KNOCK,
BUILD
A DOOR."**



Collection of 9 Rocks Paper Mounted

This Collection contains 9 Rocks Specimens contains one of the following : Marble, Slate, Quartzite, Chalk, China Clay, Sand Stone, Pumice, Andesite & Granite.

Cat. No.	Type	Size
1701.2008.01	Paper Mounted Showcase	9"x6"



Collection of 20 Rocks Wooden Box Polished

This Collection contains 20 Types of Basic Rocks Specimens of Igneous, Sedimentary & Metamorphic Rocks Types. The Rock Specimens include Basalt, Diatomite, Gabbro, Gniess, Granite, Lime Stone, Marble, Obesidian, Quartzite, Rock Salt, Sand Stone & Slate etc.

Cat. No.	Type	Size
1702.2008.01	Card Board Box	7"x5"
1702.2008.02	Paper Mounted Showcase	9"x12"
1702.2008.03	Polished Showcase	9"x12"
1702.2008.04	Wooden Box Polished	9"x12"



Collection of 50 Rocks Polished Showcase

This Collection contains 50 Types of Rocks Specimens of Igneous, Sedimentary & Metamorphic Rocks Types. The Rock Specimens include Anthresite, Basalt, Bituminous Coal, Breccia, Chalk Lumps, Chert, Conglomerate, Diatomite, Flint, Gabbro, Gniess, Granite, Lime Stone, Marble Black-Chocolate-Green-Pink-White-Yellow, Obesidian, Pegmatite, Pumice, Quartzite, Rock Salt, Sand Stone, Serpentine, Shale & Slate etc.

Cat. No.	Type	Size
1703.2008.01	Paper Mounted Showcase	10"x14"
1703.2008.02	Polished Showcase	10"x14"
17032008.03	Wooden Box Polished	12"x15"



Collection of 20 Minerals Wooden Box Polished

This Collection contains 20 Types of Basic Minerals Specimens. The Minerals Specimens include Some of the following Biotite, Boron, Red Ochre, China Clay, Dolomite, Feldspar, Fire Clay, Fullers Earth, Graphite, Gypsum, Mica, Pyrolusite, Quartz, Silliminite, Steatite & Sulphur etc.

Cat. No.	Type	Size
1704.2008.01	Card Board Box	7"x5"
17042008.02	Paper Mounted Showcase	9"x12"
1704.2008.03	Polished Showcase	9"x12"
1704.2008.04	Wooden Box Polished	9"x12"

New Addition

Rubberwares

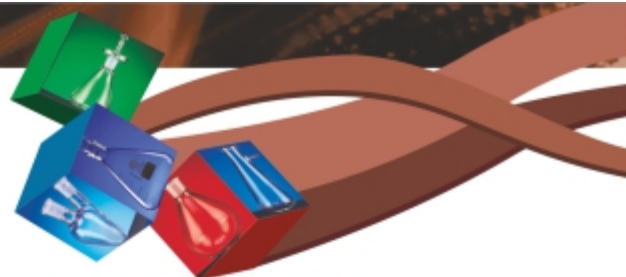
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Collection of 30 Minerals Paper Mounted

This Collection contains 30 Types of Basic Minerals Specimens. The Minerals Specimens include Some of the following Alabaster, Beryl, Biotite, Boron, Calcite, China Clay, Dolomite, Feldspar, Fire Clay, Fullers Earth, Graphite, Gypsum, Kaoline, Lignite, Pumice, Magnetite, Mica, Ochre Yellow, Pyrolusite, Quartz, Silica Sand, Silliminite, Soap Stone, Steatite & Sulphur etc.

Cat. No.	Type	Size
1705.2008.01	in Card Board Box	7"x5"
1705.2008.02	in Paper Mounted Showcase	9"x12"
1705.2008.03	in Polished Showcase	9"x12"
1705.2008.04	in Wooden Box Polished	9"x12"



Collection of 50 Minerals Polished Showcase

This Collection contains 50 Types of Minerals Specimens. The Minerals Specimens include Some of the following Agate, Alabaster, Asbestos, Beryl, Bauxite, Biotite, Boron, Borax, Calcite, China Clay, Chromite, Corundum, Dolomite, Emery, Feldspar, Fire Clay, Fullers Earth, Graphite, Gypsum, Hematite, Jasper, Kaoline, Kyanite, Lignite, Magnesite, Magnetite, Mica, Ochre Yellow, Plastic Clay, Pumice, Pyrite, Pyrolusite, Quartz, Silica Sand, Silliminite, Soap Stone, Steatite, Sulphur & Talc etc.

Cat. No.	Type	Size
1706.2008.01	Paper Mounted Showcase	10"x14"
1706.2008.02	Polished Showcase	10"x14"
1706.2008.03	Wooden Box Polished	12"x15"



Collection of 20 Earthy Minerals Paper Mounted

This Collection contains 20 Types of Basic Earthy Minerals Specimens. The Earthy Minerals Specimens include Some of the following Kaoline, Gypsum, Bauxite, Soap Stone, Chalk French, Plastic Clay, Bentonite, Sulphur, Steatite, Fire Clay, Ochre Yellow, China Clay, Chalk Lump, Red Ochre, Fuller's Earth, Salt Peter, Shale, Talc, Pyrolusite & Raw Nitre Etc.

Cat. No.	Type	Size
1707.2008.01	in Card Board Box	7"x5"
1707.2008.02	in Paper Mounted Showcase	9"x12"
1707.2008.03	in Polished Showcase	9"x12"
1707.2008.04	in Wooden Box Polished	9"x12"



Collection of 20 Metallic Ores Paper Mounted

This Collection contains 20 Types of Basic Metallic Ores Specimens. The Ores Specimens include Some of the following Bauxite (Al), Chalcocite (Cu), Chalcocpyrite (Cu), Chromite (Cr), Galena (Pb), Hematite (Fe), Iron Pyrite (Fe), Laterite (Al & Fe), Magnetite (Fe), Psilomelane (Mn), Pyrolusite (Mn), Sphalerite (Zn) & Stibnite (Pb) Etc.

Cat. No.	Type	Size
1708.2008.01	in Card Board Box	7"x5"
1708.2008.02	in Paper Mounted Showcase	9"x12"
1708.2008.02	in Polished Showcase	9"x12"
1708.2008.02	in Wooden Box Polished	9"x12"



Collection of 20 Alloys Paper Mounted

This Collection contains 20 Types of Basic Alloys Specimens. The Alloys Specimens include Some of the following Accvmlator, Aluminium Hard, Brass, Bronze, Bell Metal, Bullet Metel, Carbon Steel, Constanian Wire, Dye Steel, Eureka, German Silver, Gun Metal, Magnesium, Nichrome, Pig Iron, Tin Solder, Tin Hard, Stainless Steel, Type Metal & White Metal Etc.

Cat. No.	Type	Size
1709.2008.01	Card Board Box	7"x5"
1709.2008.02	Paper Mounted Showcase	9"x12"
1709.2008.03	Polished Showcase	9"x12"
1709.2008.04	Wooden Box Polished	9"x12"



Collection of 12 Metals Paper Mounted

This Collection contains 12 Types of Basic Metals Specimens. The Metal Specimens include Some of the following Aluminium (Al), Antimony (Sb), Cadmium (Cd), Calcium (Ca), Copper (Cu), Iron (Fe), Lead (Pb), Magnesium (Mg), Nickel (Ni), Sulphur (S), Tin (Sn) & Zinc (Zn) Etc.

Cat. No.	Type	Size
1710.2008.01	in Card Board Box	7"x5"
1710.2008.02	in Paper Mounted Showcase	9"x12"
1710.2008.03	in Polished Showcase	9"x12"
1710.2008.04	in Wooden Box Polished	9"x12"



Collection of 24 Metals & Alloys Paper Mounted

This Collection contains 12 Types of Basic Metals Specimens & 12 Types of Basic Alloys. The Metal Specimens include Some of the following Aluminium (Al), Antimony (Sb), Bismuth (Bi), Cadmium (Cd), Copper (Cu), Iron (Fe), Lead (Pb), Magnesium (Mg), Nickel (Ni), Sulphur (S), TIN (Sn) & Zinc (Zn) Etc. The Alloys Specimens include Some of the following Accvmlator, Aluminium Hard, Brass, Bronze, Bell Metal, German Silver, Gun Metal, Pig Iron, Tin Solder, Stainless Steel, Type Metal & White Metal Etc.

Cat. No.	Type	Size
1711.2008.01	in Card Board Box	7"x5"
1711.2008.02	in Paper Mounted Showcase	9"x12"
1711.2008.03	in Polished Showcase	9"x12"



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Collection of 50 Rocks & Minerals Wooden Box Polished

This Collection contains 50 Types of Specimens, (25 Rocks Specimens of Igneous, Sedimentary & Metamorphic Rocks Types & 25 Minerals Specimens). The Rock Specimens include Some of the following Basalt, Diatomite, Granite, Lime Stone, Marble Black-Chocolate-Green-Pink-White-Yellow, Pegmatite, Quartzite, Rock Salt, Sand Stone, Serpentine & Slate etc. The Minerals Specimens include Some of the following Alabaster, Asbestos, Beryl, Boron, Borax, Calcite, China Clay, Chromite, Emery, Fire Clay, Fullers Earth, Graphite, Hematite, Jasper, Kaoline, Kyanite, Lignite, Ochre Yellow, Plastic Clay, Pyrolusite, Red Ochre, Steatite, Sulphur & Talc etc.

Cat. No.	Type	Size
1712.2008.01	in Paper Mounted Showcase	10"x14"
1712.2008.02	in Polished Showcase	10"x14"
1712.2008.03	in Wooden Box Polished	12"x15"



Collection of 50 Minerals Polished Showcase

This Collection contains 70 Types of Minerals Specimens. The Minerals Specimens include Some of the Following Alabaster, Amethyst, Agate, Bauxite, Barytes, Borax, Boron, Bentonite, Beryl, China Clay, Corundum, Chalcocopyrite, Calcite Milky, Calcite Transparent, Dolomite, Emery, Fullers Earth, Feldspar, Fire Clay, Flourite, Galena, Garnet, Gypsum, Graphite, Hematite, Kyanite, Limonite, Muscovite, Mica Shisht, Magnetite, Magnesite, Ocher Yellow, Ochre Red, Plastic Clay, Pyrite, Pyrolusite, Pumic, Pyrophyllite, Quartz Milky, Quartz Crystal, Quartz Rose, Soap Stone, Silica Sand, Sillimanite, Steatite, Stibnite, Sulphur, Talc & Vermiculite etc.

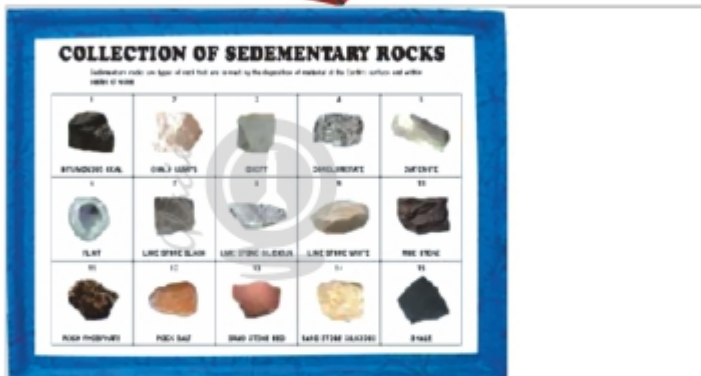
Cat. No.	Type	Size
1713.2008.01	in Paper Mounted Showcase	12"x18"
1713.2008.02	in Polished Showcase	12"x18"
1713.2008.03	in Wooden Box Polished	12"x18"



Collection of 15 Igneous Rocks Paper Mounted

This Collection contains 15 Types of Basic Rocks Specimens of Igneous Rocks Types. The Igneous Rock Specimens include Some of the following Andesite, Basalt, Granite, Gabbro, Obesidian, Pegmatite, Pumice & Rhyolite etc.

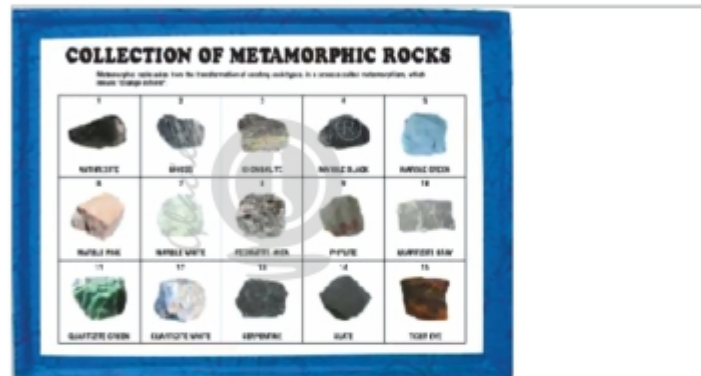
Cat. No.	Type	Size
1714.2008.01	in Paper Mounted Showcase	9"x12"
1714.2008.02	in Polished Showcase	9"x12"
1714.2008.03	in Wooden Box Polished	9"x12"



Collection of 15 Sedimentary Rocks Paper Mounted

This Collection contains 15 Types of Basic Rocks Specimens of Sedimentary Rocks Types. The Sedimentary Rock Specimens include Some of the following Bituminous Coal, Chalk, Chert, Conglomerate, Diatomite, Flint, Lime Stone, Mud Stone, Rock Phosphate, Rock Salt, Sand Stone & Shale etc.

Cat. No.	Type	Size
1715.2008.01	in Paper Mounted Showcase	9"x12"
1715.2008.02	in Polished Showcase	9"x12"
1715.2008.03	in Wooden Box Polished	9"x12"



Collection of 15 Metamorphic Rocks Paper Mounted

This Collection contains 15 Types of Basic Rocks Specimens of Metamorphic Rocks Types. The Metamorphic Rock Specimens include Some of the following Anthracite, Gneiss, Khondalite, Marble, Pegmatite, Quartzite, Serpentine & Slate etc.

Cat. No.	Type	Size
1716.2008.01	in Paper Mounted Showcase	9"x12"
1716.2008.02	in Polished Showcase	9"x12"
1716.2008.03	in Wooden Box Polished	9"x12"



Collection of 10 Rocks Forming Minerals Paper Mounted

This Collection contains 10 Types of Basic Rocks forming Minerals Specimens. The Rock Forming Minerals Specimens include Some of the following Olivine, Quartz, Biotite, Kynite, Illiminite, Pyroxene, Orthoclase, Garnet, Granite, Basalt & Muscovite etc.

Cat. No.	Type	Size
1717.2008.01	in Paper Mounted Showcase	9"x12"
1717.2008.02	in Polished Showcase	9"x12"
1717.2008.03	in Wooden Box Polished	9"x12"



Collection of 20 Stones Paper Mounted

This Collection contains 20 Types of Basic Stones. The Stones include Some of the following Bauxite, Boron, Calcite, Chalcopyrite, Dolomite, Feldspar, Gabbro, Granite, Graphite, Gypsum, Hematite, Lime Stone, Magnetite, Marble, Pegmatite, Pumice, Quartz, Slate, Soap Stone & Sulphur

Cat. No.	Type	Size
1718.2008.01	in Paper Mounted Showcase	9"x12"
1718.2008.02	in Polished Showcase	9"x12"
1718.2008.03	in Wooden Box Polished	9"x12"

New Addition
Rubberwares
Woodenwares
Metalwares
Plasticwares
Porcelain
Glassware



Moh's Hardness Set Wooden Box Polished Kit

The Mohs scale of mineral hardness characterizes the scratch resistance of various minerals through the ability of a harder material to scratch a softer material. This Collection contains 9 Minerals represents the scale of Hardness Talc (H=1), Gypsum (H=2), Calcite (H=3), Fluorite (H=4), Apatite (H=5), Orthoclase (H=6), Quartz (H=7), Topaz (H=8) & Corundum (H=9)

Cat. No.	Type	Size
1719.2008.01	in Paper Mounted Showcase	9"x12"
1719.2008.02	in Polished Showcase	9"x12"
1719.2008.03	in Wooden Box Polished	9"x12"

Note : (In Kit with Magnet, Knife, Streak Plate & Hand Lens)



Fracture Collection Polished Showcase

Fracture - Fracture represents a mineral break other than along a cleavage or parting plane. Breaks may occur in any direction but are usually around some imperfection in the mineral. This collection contains 10 Minerals having Property of Even, Uneven, Conchoidal, Subconchoidal, Splintery & Hackly Fracture

Cat. No.	Type	Size
1720.2008.01	in Paper Mounted Showcase	9"x12"
1720.2008.02	in Polished Showcase	9"x12"



Cleavage Collection Polished Showcase

Cleavage - Cleavage is the tendency of minerals to break along preferred directions. Some minerals tend to have one direction of cleavage. This collection contains 10 Minerals having Property of Basal, Cubic, Octahedral, Pinicoidal, Rhombohedral & Prismatic Cleavage.

Cat. No.	Type	Size
1721.2008.01	in Paper Mounted Showcase	9"x12"
1721.2008.02	in Polished Showcase	9"x12"



Streak Collection Polished Showcase

Streak : Streak is the color of the mineral in powdered form. Streak shows the true color of the mineral. In large solid form, trace minerals can change the color appearance of a mineral by reflecting the light in a certain way. This collection contains 10 Minerals having Property of Light Blue & Brown Gold Streak.

Cat. No.	Type	Size
1722.2008.01	in Paper Mounted Showcase	9"x12"
1722.2008.02	in Polished Showcase	9"x12"



Luster Collection Paper Mounted

Luster : Luster is the property of minerals that indicates how much the surface of a mineral reflects light. The luster of a mineral is affected by the brilliance of the light used to observe the mineral surface. This collection contains 10 Minerals having Property of Metallic, Adamantine, Vitreous, Resinous, Greasy, Pearly, Shining, Submetallic, Dull & Metallic Luster.

Cat. No.	Type	Size
1723.2008.01	in Paper Mounted Showcase	9"x12"
1723.2008.02	in Polished Showcase	9"x12"



Tenacity Collection Paper Mounted

Tenacity : Tenacity is the characteristic that describes how the particles of a mineral hold together or resist separation. The chart below gives the list of terms used to describe tenacity and a description of each term. This collection contains 10 Minerals having Property of Brittleness, Sectile, Malleability, Flexibility, Elastic, Softness, Tensile & Fragility Tenacity.

Cat. No.	Type	Size
1724.2008.01	in Paper Mounted Showcase	9"x12"
1724.2008.02	in Polished Showcase	9"x12"



Specific Gravity Collection Paper Mounted

Specific Gravity : Specific Gravity of a mineral is a comparison or ratio of the weight of the mineral to the weight of an equal amount of water. The weight of the equal amount of water is found by finding the difference between the weight of the mineral in air and the weight of the mineral in water. This collection contains 10 Minerals having Property of <2 to 7.6 Specific Gravity.

Cat. No.	Type	Size
1725.2008.01	in Paper Mounted Showcase	9"x12"
1725.2008.02	in Polished Showcase	9"x12"



Colour Collection Polished Showcase

Colour : Colour is the first thing someone notices when they view a mineral. Color is also one of the big reasons that attract people to minerals. Generally speaking, color is not a good property to be used in the identification of minerals. It is usually the first property to confuse a novice collector into making an incorrect identification. This collection contains 10 Minerals having Property of Green, Golden Yellow, Yellow, White, Red, Blue, Black, Grey, Purple & Transparent Colour.

Cat. No.	Type	Size
1726.2008.01	in Paper Mounted Showcase	9"x12"
1726.2008.02	in Polished Showcase	9"x12"

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Feel Property Collection Polished Showcase

The "Feel" of a mineral can sometimes help identify it. Some minerals are greasy to the touch, others are smooth, and others have a rough feel. This Collection contains 10 Minerals having Thin, Greasy, Fibrous, Heavy, Smooth, Greasy, Rough, Oily, Sandy & Grained Feel Property.

Cat. No.	Type	Size
1727.2008.01	in Paper Mounted Showcase	9"x12"
1727.2008.02	in Polished Showcase	9"x12"



Odor / Taste Collection Polished Showcase

Most minerals have no odor unless they are acted upon in one of the following ways: moistened, heated, breathed upon, or rubbed. Only soluble minerals have a taste. This Collection contains 10 Minerals having Unusal, Sulfurous, Ironic, Lime, Earthy Clay, React with Acid, it Fizzes, Taste Salty & Taste Sweetish Property.

Cat. No.	Type	Size
1728.2008.01	in Paper Mounted Showcase	9"x12"
1728.2008.02	in Polished Showcase	9"x12"



Crystal Collection Paper Mounted

Crystal structure results from the orderly geometric spatial arrangement of atoms in the internal structure of a mineral. This crystal structure is based on regular internal atomic or ionic arrangement that is often expressed in the geometric form that the crystal takes. This Collection contains 15 Minerals having Isometric, Tetragonal, Orthorhombic, Hexagonal, Monoclinic & Triclinic Crystal Systems.

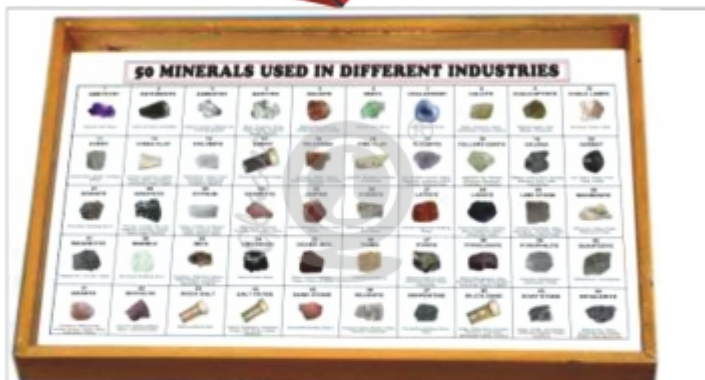
Cat. No.	Type	Size
1730.2008.01	in Paper Mounted Showcase	9"x12"
1730.2008.02	in Polished Showcase	9"x12"



Gems Collection Paper Mounted

This Collection contains 20 Types of Gems Minerals Specimens. The Gems Minerals Specimens include Some of the following Agate, Amethyst, Aventurine, Beryl, Chalcedony, Corundum, Flint, Flourite, Garnet, Glassy Quartz, Rose Quartz, Jasper Green, Jasper Red, Kyanite, Lapis Lazuli, Obsidian, Quartz Pencil, Smoky Quartz, Tiger Eye & Tourmaline etc.

Cat. No.	Type	Size
1731.2008.01	in Paper Mounted Showcase	9"x12"
1731.2008.02	in Polished Showcase	9"x12"
1731.2008.03	in Wooden Box Polished	9"x12"



50 Minerals Used in Different Industry Polished Showcase

Some of the Minerals used in Industry are included along with some which are of great importance, but are not as well known. This Collection contains 50 Types of Major Minerals Which are used in Gems Industry, Cement, Ceramic, Paints, Paper, Building a House, Kitchen, Transport, Health & Medicine, Metals, Chemical, Agriculture & Foundry Industries etc.

Cat. No.	Type	Size
1732.2008.01	in Paper Mounted Showcase	12"x18"
1732.2008.02	in Polished Showcase	12"x18"
1732.2008.03	in Wooden Box Polished	12"x18"



Minerals Used in Cement Industry Polished Showcase

This Collection contains 15 Types of Minerals Specimens Used in Cement Industry. This Kit include Some of the following Minerals Asbestos, Barytes, Bauxite, Calcite, Clay, Feldspar, Fluorite, Gypsum, Laterite, Lignite, Lime Stone, Mica, Pumic, Red Ochre & Silica Sand etc.

Cat. No.	Type	Size
1733.2008.01	in Paper Mounted Showcase	9"x12"
1733.2008.02	in Polished Showcase	9"x12"



Minerals Used in Ceramics Industry Polished Showcase

This Collection contains 10-12 Types of Minerals Specimens Used in Ceramics Industry. This Kit include Some of the following Minerals Barytes, Calcite, Feldspar, Fluorite, Halite, Kyanite, Lime Stone, Pyrophyllite, Quartzize, Quartz, Silica Sand & Talc etc.

Cat. No.	Type	Size
1734.2008.01	in Paper Mounted Showcase	9"x12"
1734.2008.02	in Polished Showcase	9"x12"



Minerals Used in Paints Industry Polished Showcase

This Collection contains 20 Types of Minerals Specimens Used in Paints Industry. This Kit include Some of the following Minerals Asbestos, Barytes, Calcite, Chalk, Dolomite, Fluorite, Galena, Graphite, Gypsum, Jasper, Lime Stone, Manganese, Mica, Ochre Yellow, Pyrite, Pyrophyllite, Quartz, Red Ochre, Silica Sand & Talc etc.

Cat. No.	Type	Size
1735.2008.01	in Paper Mounted Showcase	9"x12"
1735.2008.02	in Polished Showcase	9"x12"



Minerals Used in Paper Industry Polished Showcase

This Collection contains 10 Types of Minerals Specimens Used in Paper Industry. This Kit include Some of the following Minerals Barytes, Calcite, China Clay, Lime Stone, Magnesite, Mica, Pyrite, Red Ochre, Soap Stone & Talc etc.

Cat. No.	Type	Size
1736.2008.01	in Paper Mounted Showcase	9"x12"
1736.2008.02	in Polished Showcase	9"x12"



Minerals Used in Building a House Polished Showcase

This Collection contains 10 Types of Minerals Specimens Used in Building a House for Bricks, Tiles, Plaster, Plumbing, Flooring, Out Side Walls, Nut, Bolts, Nails, Electric Wiring, Window Glass & for Finishing Touch. This Kit include Some of the following Minerals China Clay, Lime Stone, Gypsum, Chalcocopyrite, Marble, Granite, Magnetite, Bauxite, Quartz & Chromite etc.

Cat. No.	Type	Size
1737.2008.01	in Paper Mounted Showcase	9"x12"
1737.2008.02	in Polished Showcase	9"x12"



Minerals Used in Transport & Technology Polished Showcase

This Collection contains 6 Types of Minerals Specimens Used in our Transport & Technology for Making Cars, Electricity, for Tyre Stopping, in Aeroplane, In Electronics or in Computers. This Kit include Some of the following Minerals Hematite, Coal, Asbestos, Bauxite, Mica & Quartz etc.

Cat. No.	Type	Size
1738.2008.01	in Paper Mounted Showcase	9"x12"
1738.2008.02	in Polished Showcase	9"x12"



Minerals Used for Neat & Tidy Polished Showcase

This Collection contains 6 Types of Minerals Specimens Used us for Become Neat & Tidy for Making Emery Board, Washing Cloths, Tooth Paste, Talcum Powder, Watches & for Scrubbing. This Kit include Some of the following Minerals Corundum, Halite, Fluorite, Talc, Quartz & Pumice etc.

Cat. No.	Type	Size
1739.2008.01	in Paper Mounted Showcase	9"x12"
1739.2008.02	in Polished Showcase	9"x12"



Minerals Used in Kitchen Polished Showcase

This Collection contains 6 Types of Minerals Specimens Used in our Home. This Kit include some of the following Minerals Talc, Graphite & China Clay etc.

Cat. No.	Type	Size
1740.2008.01	in Paper Mounted Showcase	9"x12"
1740.2008.02	in Polished Showcase	9"x12"

This Collection contains 6 Types of Minerals Specimens Used in our Kitchen for Cutlery, Crockery, Drinking Glass, Pots, Pans, Cans, Tins & for Salt . This Kit include Some of the following Minerals Magnetite, Clay, Quartz Crystal, Chalcopryrite, Bauxite & Halite etc.

1740.2008.03	in Paper Mounted Showcase	9"x12"
1740.2008.04	in Polished Showcase	9"x12"



Minerals Used in Health & Medicines Polished Showcase

This Collection contains 10 Types of Minerals Specimens Used in Our Health & Medicine. This Kit include Some of the following Minerals Gypsum, Kaoline, Selenite, Mica, Bismuth, Calcite, Fuller's Earth, Sulphur & Magnetite etc.

Cat. No.	Type	Size
1741.2008.01	in Paper Mounted Showcase	9"x12"
1741.2008.02	in Polished Showcase	9"x12"

This Collection contains 10 Types of Soils Specimens.

1741.2008.03	in Paper Mounted Showcase	9"x12"
1741.2008.04	in Polished Showcase	9"x12"



Collection of 12 Woods Paper Mounted

This Collection contains 12 Types of Woods. The Kits include Some of the following Woods Kail, Partal, Kapur, Mango, Jamun, Peepal, Bakayn, Pinus, Papri, Tun, Sagwan & Maranti etc.

Cat. No.	Type	Size
1742.2008.01	in Paper Mounted Showcase	9"x12"
1742.2008.02	in Polished Showcase	9"x12"



Collection of 12 Woods Paper Mounted

This Collection contains 6 Types of Plastics. The Kits include Some of the following Plastics Polyethylene Terephthalate (PET), High Density Polyethylene (HDPE), Polyvinyl Chloride (PVC), Low Density Polyethylene (LDPE), Polypropylene (PP) & Polystyrene (PS) etc. We show Properties & Uses of Plastics in this Kits with Example.

Cat. No.	Type	Size
1743.2008.01	in Paper Mounted Showcase	9"x12"
1743.2008.02	in Polished Showcase	9"x12"

New Addition

Rubberwares

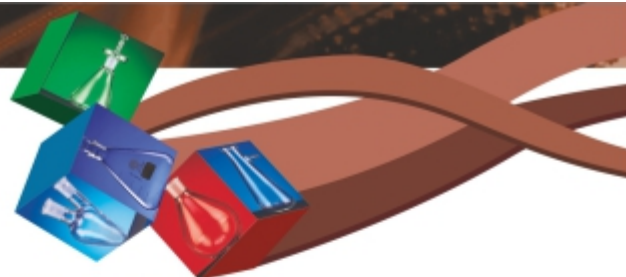
Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Collection of 9 Glass Paper Mounted

This Collection contains 9 Types of Glass. The Kits include Some of the following Glass : Soda Glass, Potash Glass, Lead Crystal Glass, Pyrex Glass, Optical Glass, Photochromatic Glass, Safety Glass, Glass Fibre & Coloured Glass.

Cat. No.	Type	Size
1744.2008.01	in Paper Mounted Showcase	9"x12"
1744.2008.02	in Polished Showcase	9"x12"

This Collection contains 10 Types of Fibers. The Kits include Some of the following Fibers : Textile Fibers (Natural), Artificial Synthetic Fibers, Planting Fibers & Paper Making Fibers.

1744.2008.03	in Paper Mounted Showcase	9"x12"
1744.2008.04	in Polished Showcase	9"x12"



Zinc Granular Loose

Cat. No.	Description
1745.2008.01	Zinc Granular Loose (Pure) Poly Packed 99.5% Pure In Plastic Box Extra Pure



Zinc Rods

Zinc Rods 99.5% Pure Made from Pure Zinc with Screw Nut & Terminal

Cat. No.	Size
1746.2008.01	9 mm x 14 cm
1746.2008.02	9 mm x 15 cm
1746.2008.03	10 mm x 15 cm
1746.2008.04	12 mm x 15 cm
1746.2008.05	12 mm x 16 cm



Copper Rods

Made from Pure Copper

Cat. No.	Size
1747.2008.01	8 mm x 130 mm
1747.2008.02	8 mm x 140 mm



Carbon Rods

Cat. No.	Size
1748.2008.01	1" or 1/2" x 6"



Lead Rods

Made from Pure Lead

Cat. No.	Size
1749.2008.01	10 mm x 150 mm
1749.2008.02	12 mm x 150 mm



Brass Rods

Made from Pure Brass

Cat. No.	Size
1750.2008.01	8 mm x 130 mm



Aluminium Rods

Made from Pure Aluminium

Cat. No.	Size
1751.2008.01	8 mm x 130 mm

New Addition
Rubberwares
Woodenwares
Metalwares
Plasticwares
Porcelain
Glassware



Iron Rods

Made from Pure Iron

Cat. No.	Size
1751.2008.01	8 mm x 130 mm



Zinc Plate

Made from Pure Zinc Sheet with Brass Nut & Terminal

Cat. No.	Size
1752.2008.01	150 mm x 50 mm, (6" x 2") 22 Swg
1752.2008.02	150 mm x 50 mm, (6" x 2") 24 Swg
1752.2008.03	150 mm x 25 mm, (6" x 1") 24 Swg7



Copper Plate

Made from Pure Copper Sheet with Brass Nut & Terminal

Cat. No.	Size
1753.2008.01	150 mm x 50 mm, (6" x 2") 24 Swg
1753.2008.02	150 mm x 50 mm, (6" x 2") 30 Swg
1753.2008.03	150 mm x 25 mm, (6" x 1") 30 Swg



Lead Plate

Made from Pure Lead Sheet with Brass Nut & Terminal

Cat. No.	Size
1754.2008.01	150 mm x 50 mm, (6" x 2") 24 Swg



Brass Plate

Made from Pure Brass Sheet with Brass Nut & Terminal

Cat. No.	Size
1755.2008.01	150 mm x 50 mm, (6" x 2") 30 Swg
1755.2008.02	150 mm x 25 mm, (6" x 1") 30 Swg



Aluminium Plate

Made from Pure Aluminium Sheet with Brass Nut & Terminal

Cat. No.	Size
1756.2008.01	150 mm x 50 mm, (6" x 2") 24 Swg
1756.2008.02	150 mm x 25 mm, (6" x 1") 24 Swg



Iron Plate

Made from Pure Iron Sheet with Brass Nut & Terminal

Cat. No.	Size
1757.2008.01	150 mm x 50 mm, (6" x 2") 24 Swg
1757.2008.01	150 mm x 25 mm, (6" x 1") 24 Swg



Copper Turning

Cat. No.	Description
1758.2008.01	Fine Quality in Plastic Container Export Quality

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Safety

Sales

Go up and down

Service

Stays forever



Plastic Disposable Gloves

Economical, lightweight, 11.4 mil polyethylene gloves give good protection while giving a barehanded sense of touch. Ambidextrous, touch. Ambidextrous, powderless gloves slip easily on and off. Package of 100 gloves.

Cat.No.	Size
1801.2008.01	Small/Medium
1801.2008.02	Medium/Large



Latex Medical Gloves

Durable wrist-length gloves are ambidextrous, non-sterile. Supplied in a convenient dispenser box of 100 gloves

Powder-free Latex

Cat. No.	Size
1802.2008.01	Small
1802.2008.02	Medium
1802.2008.03	Large

Powder-free Latex

1802.2008.04	Small
1802.2008.05	Medium
1802.2008.06	Large



Unlined Nitrile Gloves

Powder-free gloves provide broad chemical resistance from intermittent contact or splash protection. Puncture resistance is higher than natural rubber or vinyl disposables. Gloves are ambidextrous and are 9 1/2" long. Package of 100.

Cat.No.	Size
1803.2008.01	Small
1803.2008.02	Medium
1803.2008.03	Large



Heavyweight Hot Terrycloth Gloves

Made of knit fiber, gloves provide an excellent protection against cuts, abrasions and heat. Lighter weight knit cuff fits snugly around wrist. Reversible to fit either hand. One pair per package.

Cat. No.
1804.2008.01

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Hot Canvas and Flannel Gloves

Designed for hot jobs, extra heavy palm and back of first finger have outer layer of 18 oz. flannel. Finger backs and cuffs are canvas.

Cat No.

1805.2008.01



Extreme Temperature Gloves

May be used at temperatures from 70 0 up to 650 0 C for short periods, gloves lint-free woven Zetex TM fiber provides excellent abrasion resistance. Gloves feature 10 oz. wool lining, double sewn for extra strength, and have a loose fitting cuff, 11" long to protect the wrists.

Cat. No.

1806.2008.01



Butyl Gloves

With high permeation resistance to gas and water vapors, these gloves stay flexible and sensitive, even at lower temperatures. Ideal for use with ketones and esters, the gloves also feature curved fingers and a hand-shaped design for a comfortable fit. Thickness : 13 ml. One pair per package.

Cat No.

Size

1807.2008.01

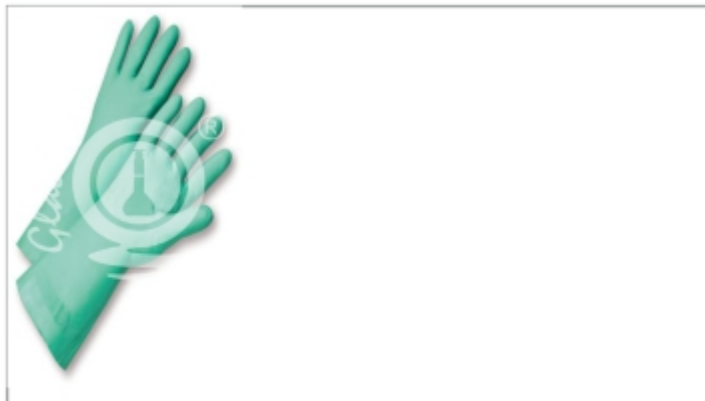
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1807.2008.02

8

1807.2008.03

9



Solvent-Resistant Nitrile Gloves

Designed for comfort and protection, these 13" gloves with curved finger design and contoured palm help resist fatigue, while their material is less irritating to skin. Fifteen mil nitrile's tough resistance to punctures and abrasion will not weaken or swell like other materials in harsh solvents, petroleum, acids, or animal fats. Gloves are flock lined and pebble embossed.

Cat. No.

Size

1808.2008.01

Small (6 1/2-7)

1808.2008.02

Medium (7 1/2-8)

1808.2008.03

Large (8 1/2-9)



Silicone Rubber Hand Protector

Ideal for grasping and manipulating hot laboratory ware, protector fits any hand and grips securely to beakers, flasks, bottles and any similar objects. Withstands temperatures from 570 to 2600 C.

Cat. No.	Overall dimensions
1809.2008.01	4"x 7 1/2"



Rubberized Cloth Aprons

Made of chemical resistant, rubber coated sheeting fused to muslin, these aprons features cotton tapes at the waist and neck. The small apron includes ties.

Cat. No.	Size
1810.2008.0	130"L x 24" W
1810.2008.02	42"L x 27"W



Polyethylene Disposable Apron

Lightweight aprons are white with neck loop and ties.

Cat. No.	Size	Package
1811.2008.01	46"L x 28"W	100 Pc.



Aprons, Laboratory, PVC

Cat. No.	Description
1812.2008.01	Superior Quality Thick wall PVC Side Stitched Individually Packed.

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Aprons (Disposable Plastic)

Cat. No.	Description
1813.2008.01	Superior, Sterile, Aprons Blood, Water & Chemical Resistant Safe, Hygienic & High Quality Individually Packed.



Lab Coats Disposable, PP

Cat. No.	Description
1814.2008.01	Spun Bond PP Material Blood, Water & Chemical Resistant. Freedom of Movement Neat & Clean Stitching Individually Packed.



Lab Coat, Cotton

Cat. No.	Description
1815.2008.01	Surgical Tunic, Non-Sterile & Multiple Use Cotton Fabric, Heat Set. Mid Thigh Length 1 Breast Patch & 2 Lower Patch Pocket Long or Short Sleeves Size : Small, Medium & Large.



Safety Goggles, Economy

Cat. No.	Description
1816.2008.01	Single Piece Plastic Construction Adjustable Head Bands May be used with spectacles Heavy duty



Safety Goggles, Superior

Cat. No.	Description
1817.2008.01	Single Piece PVC Construction Poly Carbonate Hard Lens Frameless Wraparound Design Unrestricted Wide Vision



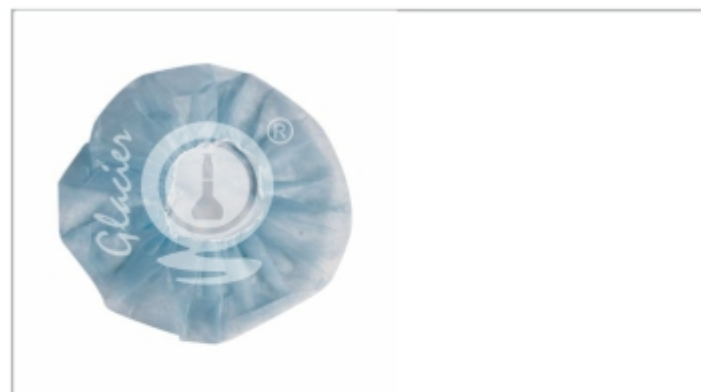
Disposable Shoe Covers with Non-Skid Bottoms

Cat. No.	Description
1818.2008.01	These breathable disposable shoe covers will keep you from tracking mud, grease or grime where you walk, and also from slipping--the bottoms have stripes of skid-resistant coating. These disposable shoe covers are popular for everything from health care workers to plumbers making house calls.



Surgical Mask

Cat. No.	Size
1819.2008.01	17.5x9.5cm



Aprons, Laboratory, PVC

Cat. No.	Size	Color
1820.2008.01	18"	Green, Bule, White, yellow, Red
1820.2008.02	21"	Green, Bule, White, yellow, Red
1820.2008.03	24"	Green, Bule, White, yellow, Red

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware

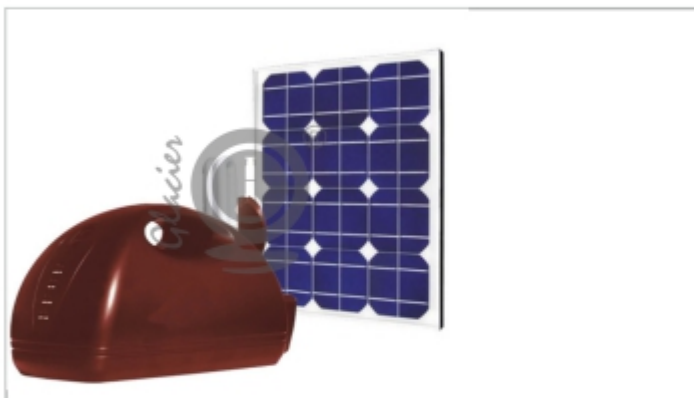


Solar Refrigerator

- 1. Refrigerator 90 Litres Chest Type
 - 2. Solar Pannel 2 x 90 W
 - 3. Charge Controller for Solar Pannel
 - 4. Battery 150 AH
- Accessories (Extra)
- 1. Solar Panel Stand

Cat. No.

1901.2008.01



Mini Solar Power Box Inverter 40 Watt

Option 1

- 1. 12V 7.5Ah inbuilt Battery
- 2. 15 Watt Solar Panel
- 3. Solar Inverter + Charge Contorller (Joined)

Option 2

- 1. 12V 7.5Ah inbuilt Battery
- 2. 30 Watt Solar Panel
- 3. Solar Inverter + Charge Contorller (Joined)

Cat. No.

1902.2008.01



Solar Power Inverter 200 watt (250 VA)

- 1. 75 Watt Solar Panel
 - 2. Solar Inverter + Charge Contorller (Joined)
- Accessories (Extra)
- 1. Battery 100 Ah
 - 2. Solar Panel Stand

Cat. No.

1903.2008.01



Solar Power Inverter 500 watt (625 VA)

- 1. Solar Panel 2 x 90 Watt
 - 2. Solar Inverter + Charge Contorller (Joined)
- Accessories (Extra)
- 1. Battery 150 Ah
 - 2. Solar Panel Stand

Cat. No.

1904.2008.01

New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



New Addition

Rubberwares

Woodenwares

Metalwares

Plasticwares

Porcelain

Glassware



Solar Power Inverter 640 watt (750 VA)

- 1. Solar Panel 2 x 90 Watt
- 2. Solar Inverter + Charge Contorller (Joined)
- Accessories (Extra)
- 1. Battery 150 Ah
- 2. Solar Panel Stand

Cat. No.

1905.2008.01



Solar Power Inverter 800 watt (1000 VA)

- 1. Solar Panel 3 x 90 Watt
- 2. Solar Inverter + Charge Contorller (Joined)
- Accessories (Extra)
- 1. Battery 150 Ah
- 2. Solar Panel Stand

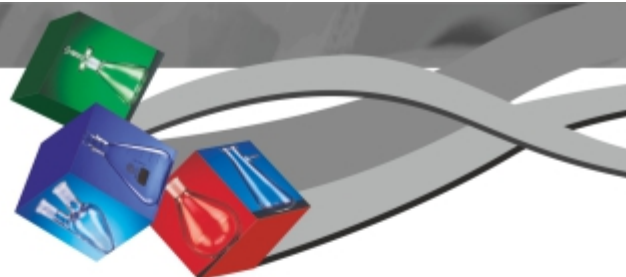
Cat. No.

1906.2008.01

Notes



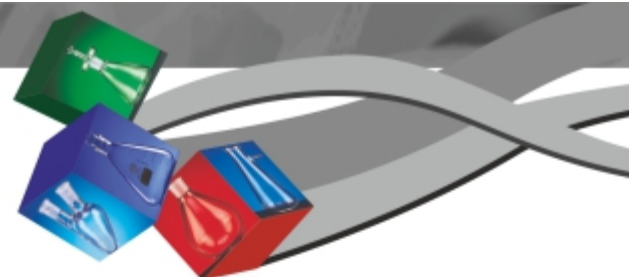
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Metal wires	248	Ice Bucket	144	Zinc Rods	244
Meter Rule Wooden	192	Kick Bucket	218	Lead Rods	245
Micro Pestle	148	Lechanche Cell Pot	151	Policemen Stirring Rods	147
MINERALS		Lotion Bowl	203	Stirring Rod	15
Minerals Used for Neat & Tidy	242	Lotion or Wash Bowls	210-211	Retord Rod Iron Chrome Plated	165
Minerals Used in Building A House	242	Neti Pot	107	Aluminium Rods	245
Minerals Used in Cement Industry	241	Plantation Pots	149	Roman Arch	186
Minerals Used in Ceramics Industry	241	Porous Pot	108	Rotary Vacuum Flash Evaporator(Buchhi Type)	78
Minerals Used in Health & Mediciner	243	Pot Mill	107		
Minerals Used in Kitchen	243	Pot Mill	115	RUBBER WARE	
Minerals Used in Paint Industry	241	Spitting Mug With Lid & handle	204	Corrugated Rubber Sheet	199
Minerals Used in Paper Industry	242	Stainless Bucket	203	Rubber Bulbs For Pipette	197
Minerals Used in Transport & Technology	242	Urinal female	206	Rubber Cone For Filtration Flask	198
Minor Dissection Instrument Kits	230	Urinal Male	205	Rubber Cone For Gooch Crucibles	74
Mirror Support Block Wooden	191	PUMP		Rubber Corks	198
Moh Hardness Set Wooden Box Polished Kit	238	Filter Pump Edward Type	169	Rubber Teat	198
MORTAR & PASTLE		Force pump	188	Rubber Tubing (Extra Soft Quality)	196
Mortar	106	Life Pump Mounted	188	Rubber Tubing (Red Superior Quality)	196
Mortar	113	Pipette Pump	118	Silicon Rubber Cork	195
Moth Crusher	108	Retaining Clips for Wide Neck Flask Lids	69	Silicone Rubber Cork(Translucent with out Hole)	195
Pestle & Mortar	106,112	RETORT CLAMP		Silicone rubber hand protector	251
Pestle wooden Handle	106	Retort Clamp Aluminium & Zinc Cross	157	Corrugated Rubber Sheet	199
Pestle (porcelain)	106,113	Retort Clamp Brass 3 Prong	158	Rubber Bulbs For Pipette	197
Odor/ taste collection polished showcase	240	Retort Clamp Brass Cross	157	Rubber Cone For Filtration Flask	198
Optical Bench	189	Retort Clamp Chrome Plated Die Casted	156	Rubber Cone For Gooch Crucibles	74
Optical Bench Alluminium Extrusion	178	Retort Clamp Made of Aluminium alloy	156	Rubber Corks	198
Ordinary Pressure Rubber Tubing	196	Retort Clamps With Boss - head	157	Rubber Teat	198
Ostwald Viscometer	49	RETRACTOR		Rubber Tubing (Extra Soft Quality)	196
Pan Tip/ Trula SS Palette knife Stainless	173	Retractor Balfour	229	Rubber Tubing (Red Superior Quality)	196
PENDULUM		Retractor Deaver 12 Long	228	Silicon Rubber Cork	195
Pendulum	194	Retractor Doyen	227	Silicone Rubber Hand Protector	251
Pendulum balls	194	Retractor Kelly 12" Long	228	Salt Bridge	23
Pendulum Bobs brass made of Brass	170	Retractor Kilner C Shape	227	Sand Clock	193
Periscope	188	Retractor Langen Beck	228	SCISSORS	
PHOTOMETER		Retractor Mastoid	228	Scissor Dressing	221
Potometer Farmer's	43	Retractor Morris	227	Scissor Episiotomy	223
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Graduated Pipettes Serological Glass A	38	Collection of 12 Metals Paper Mounted	235	Shot & Wax Poised Adjusted For Use At 20	93
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				Simple Glands with Cap	14
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Sintered Wash Bottle Head Only	85	Stopper Solid Penny head	4	Utility tray	149
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Slotted iron Weight	175	Suba Seal Rubber Stoppers	197	Absorption Tube, with Side Arms	29
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SOCKETS & CONES		Cotton Rolls Absorbent	219	Air Leak Tube /Gas Inlet Tube	14
Cone Full Length Plain End Single	2	Cotton Rolls Non Absorbent	219	ASTM D91 Centrifuge tube Cylindrical	24
Cone Plain Double	3	Cotton Rolls Zig Zag	219	ASTM D96 Centrifuge tube Cylindrical conical	25
Cones Single	1	Crepe bandages Cotton	221	ASTM D96 Centrifuge tube Pear Shaped	25
Cones with Tip Single	2	Elastic Adhesive bandages	221	Bernoulli's Tube	29
Imhoff Sedimentation Cone	50	Gauze Bandages Cotton	220	Blood Pressure Tube Superior Green	197
Imhoff Sedimentation Cone	50	Gauze cloth Absorbent	220	Blood Sugar Tube With Folin	29
Sockets Double	3	Gauze Swabs Cotton	220	centrifuge Tube Conical Bottom	24
Sockets Full Length Single	2	Gauze Swabs Paraffin	220	Centrifuge Tube Conical Bottom	132
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Mini Solar Power Box Inverter 40 Watt	255	Dissection Set	231	Delivery Tubes Glass Set of Various Angles	30
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Solar Power Inverter 640 Watt	256	Delivery Kits	230	Drying Tube with Cone Bent	13
Solar Power Inverter 800 Watt	256	Medicine Cup (Plastic)	151	Drying Tube, Straight	13
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Deflagrating Spoon with Dish	174	Kidney Trays & Emesis Basin	210	Rack For Micro Centrifuge Tube	141
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Plastic Spoon	147	Mayo Trays Shallow With Perforation	202	Tube Culture Media Flat Bottom	23
onitment spatula SS	173	Instrument tray	150	Tube Culture Media Round Bottom	23
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Micro Spatula with Handles SS Stainless	172	Instrument Trolley	216	Tubes Digestion Plain	28
Spatula	110	Drug trolley	216	Tubes Digestion With Socket	27
Spatula	147	Mayo's Trolley (Single Bar)	217	U Tube With Two Sockets With Stopper	13
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Glacier
Dreams



I want to fly with Glacier high,
where all will see Glacier in the sky

With value honour and all the pride which take me out of every tide

When I say this I have a solid reason,
I will work for this every season

I want to go there and attend the Glass,
Where my lovers love to melt the glass

When everything gets excellent in Calibration,
Then it really add colours to calibration

It gives Me Sense of holy Reality,
When My Child is Tested Positive in the quality

I See with Love and Respect the Bird,
When it is Ready to fly and go to World

One day All will See My job,
Glacier Is Respected on The Entire Glabe

Dreams



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