SCIENTIFIC GLASS CREATIONS

An ISO 9001 : 2015 Certified Company

SGC® LABS

Product Catalouge

Effective from 1st April, 2025





Laboratory Glassware Catalouge 2025-26

D&B

Email: Info@sgclabglass.com

Our Certification

QRO
QUALITY RESEARCH ORGANIZATION

Certificate of Registration

This is to certify that

SCIENTIFIC GLASS CREATIONS

4/12/2 GANDHI NAGAR, AMBALA CANTT - 133001, HARYANA, INDIA

has been independently assessed by QRO
and is compliant with the requirement of:

ISO 9001:2015

Quality Management System

For the following scope of activities:

MANUFACTURING AND EXPORTING OF LABORATORY GLASSWARE, SCIENTIFIC EQUIPMENT AND EDUCATIONAL LABWARE

Date of Certification: 28th April 2023
1st Surveillance Audit Due: 27th April 2024
2nd Surveillance Audit Due: 27th April 2025
Certificate Expiry: 27th April 2026

Certificate Number: 305023042816Q

QRO EGAC IAF

Head of Certification

Validity of this certificate is subject to annual surveillance audits to be done successfully on or before 365 days from date of the audit. (In case surveillance audit is not allowed to be conducted, this certificate shall be suspended / withdrawn)
The Validity of this certificate can be verified at www.qrocert.org
This certificate of registration remains the property of QRO Certification LLP, and shall be returned immediately upon request.

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SIDBI NSIC D&B Decide with Confidence

This is to certify that
Scientific Glass Creations
54/1A, Gandhi Nagar, Near Palam Vihar Telephone Exchange
Ambala Cantt - 133 001, Haryana, India
is now part of the
Dun & Bradstreet Global Database
and has been assigned the
D&B D-U-N-S® Number: 86-314-7582

For **Dun & Bradstreet Information Services India Private Limited**

Authorized Signatory

January 05, 2011

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 container is transparent, almost invisible. And so the contents and the reaction are clearly visible. But because 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 resillient enough to survive the everyday knocks to which it will be subjected in normal laboratory handling, washing and sterilizing processes.

Chemical Composition

SGC Labs is a low alkali borosilicate composition. Its typical chemical composition is given under. It is virtually free of magnesia-lime-zinc group and contain only traces of heavy metals.

Percentage By Weight	
SiO2	81
B2O3	13
Na2O	4

In general the 'Strain point' should be regarded as the maximum safe operating temperature of SGC labs. When heated above 500° C the glass may acquire permanent stresses on cooling. All SGC Labs ware is annealed in modern ovens under strictly controlled conditions to ensure minimal residual stress in the products.

Chemical Durability

SGC Labs in highly resistance 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° C, its chemical resistance exceeds tha of mot 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 hydroflioric acid, very hot phosphoric acid and alkaline solutions increasinglly attack the glass surface with rising concentration and temperature.

TECHNICAL DATA

Contact Chemical	Duration in hour	Loss in Wt. mg/m
Water distilled at 100°C	6	10
Water Vapour Steam at 121°C	1	75
Acid HCl	6	100
80% H2So4at 130°C	12	140
Alkali - 1N soln. of NA2Co3 boiling Infusion Fluids Isotonic	6	4000
Nacl(0.85%) 121°C	2.5	70
Glucose(5%)121°C	2.5	50

Water And Acid Resistance

The impact of acids and water on the surface of borosilicate glass is insignificant. Only a very small amount of monovalent ions is released into the surrounding medium at the beginning of the impact. Non-porous layers of silica gel is created gradually on the glass surface. The layer works as on inhibitor against the further influence of the surrounding medium. Hydrofluoric acid and hot phosphoric acid are the only exceptions from the above described mechanisms of impact of water and acids on the glass surface. Both acids prevent the creation of silica gel layer on the glass surface.

Fabrication With Borosilicate Glassware

Due to low expansion of glass and easy work ability, 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 appear consequently clear and colourless.

Foreword

Very humbly, we present herewith our latest **2025-26** Catalogue. **SGCLABS GLASS** blown Labratory Glassware are fabricated from low alkali borosilicate type 3.3 glass, having chemical composition
$S_2 O_2$: 81%, B_2O_3 :13%, Na_2O / K_2O : 4% $Al_2 O_3$:2% approx by weight.

The thermal properties of glass are coefficient of Linear expansion 32.5 x 10^{-7} /OC, strain point :515°C, Annealing Point: 5650C, Softening Point: 820°C, Specific Heat: 0.2 and thermal Conductivity (Cal/cm^3/ °C/Sec):0.0027:

It has been specially mentioned in our catalogue where any other type of glass is used. Viz. Quartz, Silica, borosilicate Neutral or Soda Glass etc.

This Catalogue-cum-Price list covers a wide range of apparatus required for colleges, Universities, Industries, Research & Development Organizations. To give you clear indication of what's being offered we have tried the maximum of illustrations and figures.

We are in this line of mouth blown glassware for more than Two decades Our workshop is fully equipped with modern and latest plant, machinery equipment and experienced staff. Quality is controlled bu our experts at every step of manufacturing to maintain accuracy and perfectness. We can really offer you high class mouth blown products, equivalent to that manufactured anywhere in developed countries.

Our's is an ISO-9001-2015 Certified Company

We are also registered with N.S.I.C New Delhi as a Small Scale Unit

We also undertake to manufacture new apparatus according to customers specifications. All enquires for research are dealt with promptly

While placing your valued order, please mention our catalogue numbers, minimum Qty/Pack along with a short description.

In the end, we sincerely thank all patrons and clients. old and new, for their indulgent co-operation in the past. We on our turn fully assure that all enquiries and valued orders will receive our best prompt attentions, as usual

Management
SCIENTIFIC GLASS CREATIONS .

CONTENTS

S.No.	Descriptions	Page No.
1.	Volumetric /Graduated Glassware	1-13
2.	General Glassware(as Tubes,Beakers, Bottles, Flask etc.)	14-34
3.	Standard Joints Components	35-42
4.	Seprating /Dropping Funnles	42-45
5.	Assemblies, Extractors & Disstilations	45-51
6.	Sintered Glasswares	52-54
7.	Misc. Glassware(as Stopcocks, Clinical, Gas Analysis, Dairy App, Chromatography.)	54-65
8.	Silica Laboratory Ware	65
9.	Thermometer Hydrometer	66-69
10.	PTFE/ Plastic Labware	70-75
11.	Laboratory Metal Products	75-79
12.	Laboratory Rubber Products	79-82
13.	Laboratory Equipments	82-93
14.	Liquid Handling Equipments	93-95

TERMS OF BUSINESS

PRICES	All the prices in he list are Ex-works Ambala and subject to market fluctuation alteration without notice.
PACKING & FORWARDIN	Packing, Forwarding, Freight, Insurance and Other Incidental Charges extra.
BREAKAGE	Every possible care is taken in packaging. The company is not liable for any breakage, shortage and damage in transit. All the goods are supplied at purchaser's risk.
INSURANCE	Since goods are fragile in nature, transit insurance may be made at an extra cost.
GST	GST will be charges extra as per applicable.
PAYMENTS	R.R./G.R./Docket and our bill will be sent throught any schedule bank or on COD basis, New customers are respectfully requested to send draft for 25% amount of the estimated value of order as an advance.
ORDERS	All orders must accompany with full instructions for despatch, viz. the name and address of the Bank/Cargo thought which the documents are to be sent, Please always mention our catalouges, number with brief description while placing your order value.
DELIVERY	Wherever possible we shall effect immediate delivery, otherwise 4-8 weeks time will be required to ex-cute the order. In case of unavoidable circumstances, company is not not bound to execute the order.
DISPUTES	All disputes are subject to Ambala Jurisdiction.

THIS CANCELS OUR ALL PREVIOUS PRICE LISTS.

BURETTES



01.100



01.102



01.104



01.106

01.100 Burettes "SGCLABS", with Straight Bore Glass Key Stopcock. Accuracy as per Class 'A' of ISO 587/ I.S. 1997 : 1982, with Calibration Certificate.

Sap Code	Cat No.	Capacity (ml)	Sub.Div. (ml)	Tolerance (±ml)	Price/Piece.
BU-GK-10-A	100/10	10	0.05	0.02	-
BU-GK-25-A	100/25	25	0.1	0.05	-
BU-GK-50-A	100/50	50	0.1	0.05	-
BU-GK-100-A	100/100	100	0.2	0.1	-

01.102 Burettes "SGCLABS", AMBER, with Straight Bore Glass Key Stopcock. Accuracy as per Class 'A' of ISO 587/ IS 1997 : 1982, with Calibration Certificate.

Sap Code	Cat No.	Capacity (ml)	Sub.Div. (ml)	Tolerance (±ml)	Price/Piece.
BUA-GK-10-A	102/10	10	0.05	0.02	-
BUA-GK-25-A	102/25	25	0.1	0.05	-
BUA-GK-50-A	102/50	50	0.1	0.05	-
BU A-GK-100-A	102/100	100	0.2	0.1	-

01.104 Burettes "SGCLABS", with Straight Bore Glass Key Stopcock. Accuracy as per Class `B' of ISO 587/ IS 1997:1982.

Sap Code	Cat No.	Capacity (ml)	Sub.Div. (ml)	Tolerance (±ml)	Price/Piece.
BU-GK-10-B	104/10	10	0.05	0.05	-
BU-GK-25-B	104/25	25	0.1	0.1	-
BU-GK-50-B	104/50	50	0.1	0.1	-
BU-GK-100-B	104/100	100	0.2	0.2	-

01.106 Burettes "SGCLABS", with Screw Type PTFE Needle Valve Stopcock. Accuracy as per Class 'A' of ISO 587/ IS 1997 : 1982, with Calibration certificate.

Sap Code	Cat No.	Capacity (ml)	Sub.Div. (ml)	Tolerance (±ml)	Price/Piece.
BU-RF-10-A	106/10	10	0.05	0.02	-
BU-RF-25-A	106/10	25	0.1	0.05	-
BU-RF-50-A	106/10	50	0.1	0.05	-
BU-RF-100-A	106/10	100	0.2	0.1	-

01.108 Burettes "SGCLABS", AMBER with Screw Type PTFE Needle Valve Stopcock. Accuracy as per Class 'A' of ISO 587/ IS 1997 : 1982, with Calibration Certificate.

Sap Code	Cat No.	Capacity (ml)	Sub.Div. (ml)	Tolerance (±ml)	Price/Piece.
. BUA-RF-10-A	108/10	10	0.05	0.02	-
BUA-RF-25-A	108/25	25	0.1	0.05	-
BUA-RF-50-A	108/50	50	0.1	0.05	-
BUA-RF-100-A	108/100	100	0.2	0.1	-



01.108

01.110 Burettes "SGCLABS", with Screw Type PTFE Needle Valve Stopcock. Accuracy as per Class 'B' of ISO 587/ IS 1997 : 1982.

Sap Code	Cat No.	Capacity (ml)	Sub.Div. (ml)	Tolerance (±ml)	Price/Piece.
BU-RF-10-B	110/10	10	0.05	0.05	-
BU-RF-25-B	110/25	25	0.1	0.1	-
BU-RF-50-B	110/50	50	0.1	0.1	-
BU-RF-100-B	110/100	100	0.2	0.2	-



01.110

01.112 Burettes "SGCLABS", with Straight Bore PTFE key Stopcock. Accuracy as per Class 'A' of ISO 587/ IS 1997 : 1982 with Calibration Certificate.

Sap Code	Cat No.	Capacity (ml)	Sub.Div. (ml)	Tolerance (±ml)	Price/Piece.
BU-PTFE-10-A	112/10	10	0.05	0.02	-
BU-PTFE-10-A	112/25	25	0.1	0.05	-
BU-PTFE-10-A	112/50	50	0.1	0.05	-
BU-PTFE-10-A	112/100	100	0.2	0.1	-



01.112

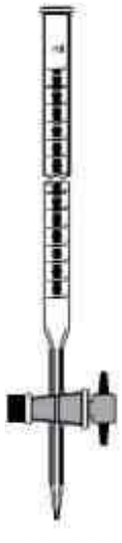
01.114 Burettes "SGCLABS", AMBER with Straight Bore PTFE key Stopcock. Accuracy as per Class 'A' of ISO 587/ IS 1997 : 1982 with Calibration Certificate.

Sap Code	Cat No.	Capacity (ml)	Sub.Div. (ml)	Tolerance (±ml)	Price/Piece.
BU A-PTFE-10-A	114/10	10	0.05	0.02	-
BU A-PTFE-10-A	114/25	25	0.1	0.05	-
BU A-PTFE-10-A	114/50	50	0.1	0.05	-
BUA-PTFE-10-A	114/100	100	0.2	0.1	-



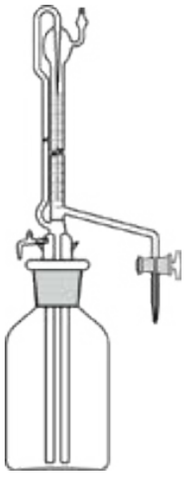
01.114

01.116 Burettes "SGCLABS", with Straight Bore PTFE key Stopcock. Accuracy as per Class 'B' of ISO 587/ IS 1997 : 1982



01.116

Sap Code	Cat No.	Capacity (ml)	Sub.Div. (ml)	Tolerance (±ml)	Price/Piece.
BU-PTFE-10-B	116/10	10	0.05	0.02	-
BU-PTFE-25-B	116/25	25	0.1	0.05	-
BU-PTFE-50-B	116/50	50	0.1	0.05	-
BU-PTFE-100-B	116/100	100	0.2	0.1	-



01.118

01.118 Burettes "SGCLABS", Automatic Zero, with Glass Key Stopcock, mounted on Reservoir, Rubber bellow, Accuracy as per Class `A' of IS 1997 : 1982, with Calibration Certificate.

Sap Code	Cat No.	Capacity (ml)	Sub.Div. (ml)	Tolerance (±ml)	Price/Piece.
ABU-GK-10-A	118/10	10	0.05	0.02	-
ABU-GK-10-A	118/25	25	0.1	0.05	-
ABU-GK-10-A	118/50	50	0.1	0.05	-
ABU-GK-10-A	118/100	100	0.2	0.1	-

Note : Reservoir Capacity for 10ml burettes is 500ml and for 25, 50 & 100ml burettes is 2000ml.



01.120

01.120 Burettes "SGCLABS", AMBER, Automatic Zero, with Glass Key Stopcock, mounted on Reservoir, Rubber bellow, Accuracy as per Class `A' of IS 1997 : 1982, with Calibration Certificate.

Sap Code	Cat No.	Capacity (ml)	Sub.Div. (ml)	Tolerance (±ml)	Price/Piece.
ABUA-GK-10-A	120/10	10	0.05	0.02	-
ABUA-GK-10-A	120/25	25	0.1	0.05	-
ABUA-GK-10-A	120/50	50	0.1	0.05	-
ABUA-GK-10-A	120/100	100	0.2	0.1	-

Note : Reservoir Capacity for 10ml burettes is 500ml and for 25, 50 & 100ml burettes is 2000ml.



01.122

01.122 Burettes "SGCLABS", Automatic Zero, with Screw type PTFE Needle Valve Stopcock, mounted on Reservoir, Rubber bellow, Accuracy as per Class `A' of IS 1997:1982, with calibration certificate.

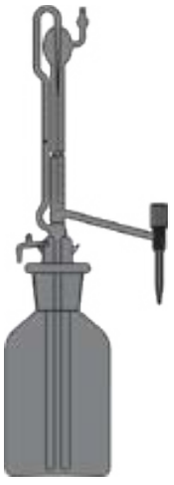
Sap Code	Cat No.	Capacity (ml)	Sub.Div. (ml)	Tolerance (±ml)	Price/Piece.
ABU-RF-10-A	122/10	10	0.05	0.02	-
ABU-RF-10-A	122/25	25	0.1	0.05	-
ABU-RF-10-A	122/50	50	0.1	0.05	-
ABU-RF-10-A	122/100	100	0.2	0.1	-

Note : Reservoir Cap. for 10ml burettes is 500ml & for 25, 50 & 100ml burettes is 2000ml.

01.124 Burettes "SGCLABS", AMBER, Automatic Zero, with Screw type PTFE Needle Valve Stopcock, mounted on Reservoir, Rubber bellow, Accuracy as per Class `A' of IS 1997 : 1982, with calibration certificate.

Sap Code	Cat No.	Capacity (ml)	Sub.Div. (ml)	Tolerance (±ml)	Price/Piece.
ABUA-RF-10-A	124/10	10	0.05	0.02	-
ABUA-RF-25-A	124/25	25	0.1	0.05	-
ABUA-RF-50-A	124/50	50	0.1	0.05	-
ABUA-RF-100-A	124/100	100	0.2	0.1	-

Note : Reservoir Cap. for 10ml burettes is 500ml & for 25, 50 & 100ml burettes is 2000ml.



01.124

01.126 Burettes "SGCLABS", Automatic Zero, with PTFE Key Stopcock, mounted on Reservoir, Rubber bellow, Accuracy as per Class `A' of IS 1997 : 1982, with calibration certificate.

Sap Code	Cat No.	Capacity (ml)	Sub.Div. (ml)	Tolerance (±ml)	Price/Piece.
ABU-PTFE-10-A	126/10	10	0.05	0.05	-
ABU-PTFE-25-A	126/25	25	0.1	0.1	-
ABU-PTFE-50-A	126/50	50	0.1	0.1	-
ABU-PTFE-100-A	126/100	100	0.2	0.2	-

Note : Reservoir Cap. for 10ml burettes is 500ml & for 25, 50 & 100ml burettes is 2000ml.

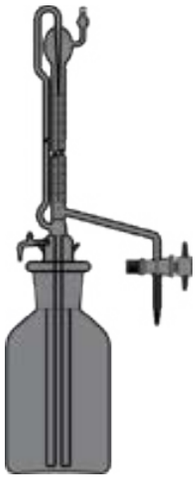


01.033

01.128 Burettes "SGCLABS", AMBER, Automatic Zero, with PTFE Key Stopcock, mounted on Reservoir, Rubber bellow, Accuracy as per Class `A' of IS 1997 : 1982, with calibration certificate.

Sap Code	Cat No.	Capacity (ml)	Sub.Div. (ml)	Tolerance (±ml)	Price/Piece.
ABUA-PTFE-10-A	128/10	10	0.05	0.05	-
ABUA-PTFE-25-A	128/25	25	0.1	0.1	-
ABUA-PTFE-50-A	128/50	50	0.1	0.1	-
ABUA-PTFE-100-A	128/100	100	0.2	0.2	-

Note : Reservoir Cap. for 10ml burettes is 500ml & for 25, 50 & 100ml burettes is 2000ml.



01.128

01.130 Burettes "SGCLABS", with Pinch Cock Rubber tubing and glass jet. Accuracy as per Class `B' of ISO 587/ IS 1997:1982.

Sap Code	Cat No.	Capacity (ml)	Sub.Div. (ml)	Tolerance (±ml)	Price/Piece.
BU-PC-10	130/10	10	0.05	0.05	-
BU-PC-10	130/10	25	0.1	0.1	-
BU-PC-10	130/10	50	0.1	0.1	-



01.130

PIPETTE



01.132



01.134

01.132 Pipettes Transfer, Volumetric, "SGCLABS", one mark, Accuracy as per Class `A' of ISO 648/ IS 1117 : 1975, with calibration certificate.

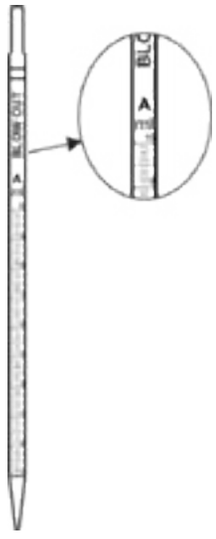
Sap Code	Cat No.	Capacity(ml)	Tolerance (± Ml)	Price/Piece.
PT-V-1-A	132/1	1	0.006	-
PT-V-2-A	132/2	2	0.01	-
PT-V-5-A	132/5	5	0.015	-
PT-V-10-A	132/10	10	0.02	-
PT-V-20-A	132/20	20	0.03	-
PT-V-25-A	132/25	25	0.03	-
PT-V-50-A	132/50	50	0.05	-
PT-V-100-A	132/100	100	0.08	-

01.134 Pipettes Transfer, Volumetric, "SGCLABS", one mark. Accuracy as per Class `B' of ISO 648/ IS 1117 : 1975.

Sap Code	Cat No.	Capacity(ml)	Tolerance (± Ml)	Price/Piece.
PT-V-1-B	134/1	1	0.015	-
PT-V-2-B	134/2	2	0.02	
PT-V-5-B	134/5	5	0.03	
PT-V-10-B	134/10	10	0.04	
PT-V-120B	134/20	20	0.06	
PT-V-1-25	134/25	25	0.06	
PT-V-1-50	134/50	50	0.1	
PT-V-1-100	134/100	100	1.16	

01.136 Pipettes, Measuring, Graduated, Serological,"SGCLABS" , . Accuracy as per Class `A' with calibration certificate. Color coded. (These pipettes are calibrated to deliver from any graduation line down to zero at the jet, with the last drop expelled by blowing). These pipettes are graduated to tip (machine made) and deliver their total capacity when last drop is blown out.

Sap Code	Cat No.	Capacity (ml)	Sub.Div. (ml)	Tolerance (±ml)	Price/Piece.
PT-S-0.1-A	136/0.1	0.1	0.01	0.006	-
PT-S-0.2-A	136/0.2	0.2	0.01	0.006	-
PT-S-0.5-A	136/0.5	0.5	0.02	0.006	-
PT-S-1-A	136/1	1	0.01	0.006	-
PT-S-1-A	136/1	1	0.1	0.006	-
PT-S-2-A	136/2	2	0.02	0.01	-
PT-S-2-A	136/2	2	0.1	0.01	-
PT-S-5-A	136/5	5	0.05	0.03	-
PT-S-5-A	136/5	5	0.1	0.05	-
PT-S-10-A	136/10	10	0.1	0.05	-
PT-S-25-A	136/25	25	0.2	0.1	-



01.136

01.138 Pipettes, Measuring, Graduated, Serological, "SGCLABS", Accuracy as per Class `B' of ISO 835 Color coded. (These pipettes are calibrated to deliver from any graduation line down to zero at the jet, with the last drop expelled by blowing). These pipettes are graduated to tip (machine made) and deliver their total capacity when last drop is blown out.

Sap Code	Cat No.	Capacity (ml)	Sub.Div. (ml)	Tolerance (±ml)	Price/Piece.
PT-S-0.1-B	138/0.1	0.1	0.01	0.01	-
PT-S-0.2-B	138/0.2	0.2	0.01	0.01	-
PT-S-0.5-B	138/0.5	0.5	0.02	0.01	-
PT-S-1-B	138/1	1	0.01	0.01	-
PT-S-1-B	138/1	1	0.1	0.01	-
PT-S-2-B	138/2	2	0.02	0.02	-
PT-S-2-B	138/2	2	0.1	0.02	-
PT-S-5-B	138/5	5	0.05	0.05	-
PT-S-5-B	138/5	5	0.1	0.1	-
PT-S-10-B	138/10	10	0.1	0.1	-
PT-S-25-B	138/25	25	0.2	0.2	-



01.138

01.140 Pipettes, Measuring, Graduated, Mohr type, "SGCLABS", Accuracy as per Class `A' of ISO 835 / IS 4162:1985 with calibration certificate. Color coded. (These pipettes are graduated for the delivery from zero mark at top to the last graduation mark.) Pipette tips are machine made.



01.140



01.142



01.144

Sap Code	Cat No.	Capacity (ml)	Sub.Div. (ml)	Tolerance (±ml)	Price/Piece.
PT-M-0.1-A	140/0.1	0.1	0.01	0.006	-
PT-M-0.2-A	140/0.2	0.2	0.01	0.006	-
PT-M-0.5-A	140/0.5	0.5	0.02	0.006	-
PT-M-1-A	140/1	1	0.01	0.006	-
PT-M-1-A	140/1	1	0.1	0.006	-
PT-M-2-A	140/2	2	0.02	0.01	-
PT-M-2-A	140/2	2	0.1	0.01	-
PT-M-5-A	140/5	5	0.05	0.03	-
PT-M-5-A	140/5	5	0.1	0.05	-
PT-M-10-A	140/10	10	0.1	0.05	-
PT-M-25-A	140/25	25	0.2	0.1	-

01.142 Pipettes, Measuring, Graduated, Mohr type, "SGCLABS", Accuracy as per Class `B' of ISO 835 / IS 4162:1985. Color coded. (These pipettes are graduated for delivery from zero mark at top to the last graduation mark.) Pipette tips are machine made.

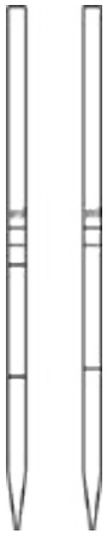
Sap Code	Cat No.	Capacity (ml)	Sub.Div. (ml)	Tolerance (±ml)	Price/Piece.
PT-M-0.1-B	142/0.1	0.1	0.01	0.01	-
PT-M-0.2-B	142/0.2	0.2	0.01	0.01	-
PT-M-0.5-B	142/0.5	0.5	0.02	0.01	-
PT-M-1-B	142/1	1	0.01	0.01	-
PT-M-1-B	142/1	1	0.1	0.01	-
PT-M-2-B	142/2	2	0.02	0.02	-
PT-M-2-B	142/2	2	0.1	0.02	-
PT-M-5-B	142/5	5	0.05	0.05	-
PT-M-5-B	142/5	5	0.1	0.1	-
PT-M-10-B	142/10	10	0.1	0.1	-
PT-M-25-B	142/25	25	0.2	0.2	-

01.144 Pipettes Automatic "SGCLABS", Quick acting for rapid work of approximate accuracy (Tilt Measure) complete with Conical Flask, interchangeable joint fitting.

Sap Code	Cat No.	Capacity (ml)	Reservoir Capacity (ml)	Price/Piece.
PTA-TM-1	144/1	1	100	-
PTA-TM-2	144/2	2	100	-
PTA-TM-5	144/5	5	250	-
PTA-TM-10	144/10	10	250	-
PTA-TM-20	144/20	20	500	-
PTA-TM-25	144/25	25	500	-

01.146 Pipette for Milk Test "SGCLABS", Bacteriological, Graduated as per IS Specifications No. 2025 : 1962.

Sap Code	Cat No.	Capacity (ml)	Sub.Div. (ml)	Tolerance (±ml)	Price/Piece. -
PT-MT-1.1	146/1.1	1.1	0.5, 1 & 1.1	0.025	-
PT-MT-2.2	146/2.2	2.2	1.0, 2.0, 2.1 & 2.2	0.04	-



01.146

01.148 Pipette E.S.R. "SGCLABS", 200 mm. graduation, 300 mm long



01.148

01.150 Pipette, Pasteur, Disposable, Neutral Borosilicate Glass.

Sap Code Cat No.	Length approx. (mm)	Minimum Qty. (pcs)	Price/Piece. -
PT-PD-205 150/205	Length 205 Mm.	100	-
PT-PD-230 150/230	Length 230 Mm.	100	-

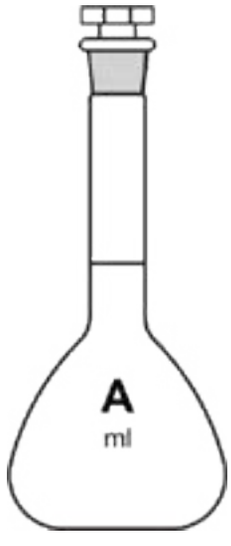


01.150

VOLUMETRIC FLASK

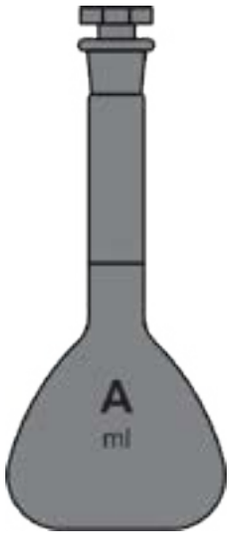
01.152 Flask Volumetric "SGCLABS", with interchangeable glass stopper, accuracy as per Class 'A' of ISO 1042/ IS 915 : 2006, with calibration certificate.

Sap Code	Cat No.	Capacity (ml)	Tolerance (±ml)	Stopper (Size)	Price/Piece. -
VF-1-A	152/1	*1	0.01	10/19	-
VF-2-A	152/2	*2	0.015	10/19	-
VF-5-A	152/5	5	0.025	10/19	-
VF-10-A	152/10	10	0.025	10/19	-
VF-20-A	152/20	20	0.04	10/19	-
VF-25-A	152/25	25	0.04	10/19	-
VF-100-A	152/50	50	0.06	10/19	-
VF-100-A	152/100	100	0.1	14/23	-
VF-200-A	152/200	200	0.15	14/23	-
VF-250A	152/250	250	0.15	14/23	-
VF-500-A	152/500	500	0.25	19/26	-
VF-1000-A	152/1000	1000	0.4	19/26	-
VF-2000-A	152/2000	2000	0.6	24/29	-
VF-5000-A	152/5000	5000	1.2	34/35	-



01.152

* 1 ml. and 2 ml. Volumetric Flasks are of Test Tube shape. Note : Above Volumetric Flasks can also be supplied with Plastic Stoppers on request.

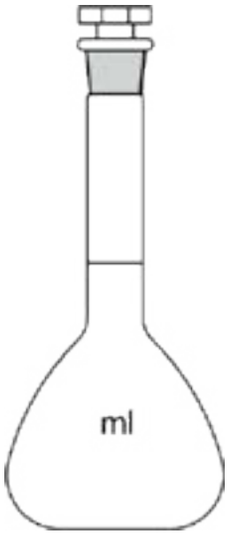


01.154

01.154 Flask Volumetric, "SGCLABS", AMBER, with interchangeable glass stopper, accuracy as per Class 'A' of ISO 1042/ IS 915 : 2006, with calibration certificate.

Sap Code	Cat No.	Capacity (ml)	Tolerance (±ml)	Stopper (Size)	Price/Piece.
VFA-1-A	154/1	*1	0.01	10/19	-
VFA-2-A	154/2	*2	0.015	10/19	-
VFA-5-A	154/5	5	0.025	10/19	-
VFA-10-A	154/10	10	0.025	10/19	-
VFA-20-A	154/20	20	0.04	10/19	-
VFA-25-A	154/25	25	0.04	10/19	-
VFA-50-A	154/50	50	0.06	10/19	-
VFA-100-A	154/100	100	0.1	14/23	-
VFA-200-A	154/200	200	0.15	14/23	-
VFA-250-A	154/250	250	0.15	14/23	-
VFA-500-A	154/500	500	0.25	19/26	-
VFA-1000-A	154/1000	1000	0.4	19/26	-
VFA-2000-A	154/2000	2000	0.6	24/29	-
VFA-5000-A	154/5000	5000	1.2	34/35	-

* 1ml and 2ml Volumetric Flasks are of Test Tube shape.Note: Above Volumetric Flasks can also be supplied with Plastic Stoppers on request.



01.156

01.156 Flask Volumetric "SGCLABS", with interchangeable stopper, accuracy as per class `B' of IS 915 : 2006.

Sap Code	Cat No.	Capacity (ml)	Tolerance (±ml)	Stopper (Size)	Price/Piece.
VF-1-B	156/1	*1	0.03	10/19	-
VF-2-B	156/2	*2	0.03	10/19	-
VF-5-B	156/5	5	0.05	10/19	-
VF-10-B	156/10	10	0.05	10/19	-
VF-20-B	156/20	20	0.05	10/19	-
VF-25-B	156/25	25	0.08	10/19	-
VF-50-B	156/50	50	0.12	10/19	-
VF-100-B	156/100	100	0.2	14/23	-
VF-200-B	156/200	200	0.3	14/23	-
VF-250-B	156/250	250	0.3	14/23	-
VF-500-B	156/500	500	0.5	19/26	-
VF-1000-B	156/1000	1000	0.8	19/26	-
VF-2000-B	156/2000	2000	1.2	24/29	-
VF-5000-B	156/5000	5000	2.5	34/35	-

* 1 ml. and 2 ml. Volumetric Flasks are of Test Tube shape. Note : Above Volumetric Flasks can also be supplied with Plastic Stoppers on request..

01.158 Flasks Volumetric "SGCLABS", Sugar estimation with two marks without stopper.

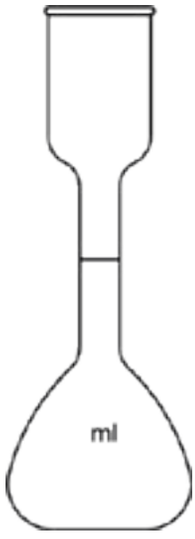
Sap Code	Cat No.	Capacity (ml)	Price/Piece.
VF-S-55	158/55	marked at 50ml. and 55ml.	-
VF-S-110	158/110	- do - 100ml. and 110ml.	-
VF-S-220	158/220	- do - 200ml. and 220ml.	-



01.158

01.160 Kohlraush Flasks (Mud Flask) "SGCLABS", with cup at top.

Sap Code	Cat No.	Capacity(ml)	Tolerance (±ml)	Price/Piece.
KF-50	160/50	50	0.04	-
KF-100	160/100	100	0.06	-
KF-200	160/200	200	0.1	-



01.160

MEASURING CYLINDERS

01.162 Measuring Cylinders, "SGCLABS", with spout, Detachable Plastic Base.

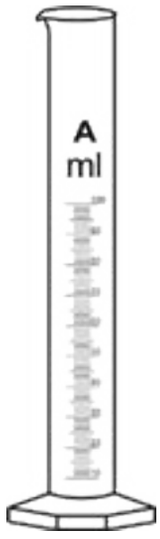
Sap Code	Cat No.	Capacity (ml)	Sub. Div. Tolerance (±ml)	Tolerance (±ml)	Price/Piece.
MC-PB-10	162/10	10	0.2	0.2	-
MC-PB-25	162/25	25	0.5	0.5	-
MC-PB-50	162/50	50	1	1	-
MC-PB-100	162/100	100	1	1	-
MC-PB-250	162/250	250	2	2	-



01.162

01.164 Measuring Cylinders, "SGCLABS", with spout, Hexagonal Base, Class 'A' with calibration certificate.

Sap Code	Cat No.	Capacity (ml)	Sub. Div. Tolerance (±ml)	Tolerance (±ml)	Price/Piece.
MC-HB-5-A	164/5	5	0.1	0.05	-
MC-HB-10-A	164/5	10	0.2	0.1	-
MC-HB-25-A	164/5	25	0.5	0.25	-
MC-HB-50-A	164/5	50	1	0.5	-
MC-HB-100-A	164/5	100	1	0.5	-
MC-HB-250-A	164/5	250	2	1	-
MC-HB-500-A	164/5	500	5	2.5	-
MC-HB-1000-A	164/5	1000	10	5	-
MC-HB-2000-A	164/5	2000	20	10	-



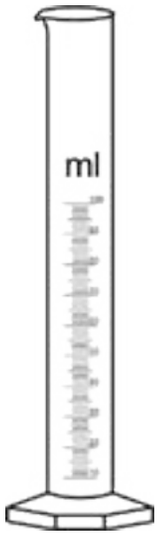
01.164



01.166

01.166 Measuring Cylinders, "SGCLABS", AMBER, with spout, Hexagonal Base, Class 'A' with calibration certificate.

Sap Code	Cat No.	Capacity (ml)	Sub. Div. (±ml)	Tolerance (±ml)	Price/Piece. -
MCA-HB-5-A	166/5	5	0.1	0.05	-
MCA-HB-10-A	166/10	10	0.2	0.1	-
MCA-HB-25-A	166/25	25	0.5	0.25	-
MCA-HB-50-A	166/50	50	1	0.5	-
MCA-HB-100-A	166/100	100	1	0.5	-
MCA-HB-250-A	166/250	250	2	1	-
MCA-HB-500-A	166/500	500	5	2.5	-
MCA-HB-1000-A	166/1000	1000	10	5	-
MCA-HB-2000-A	166/2000	2000	20	10	-



01.168

01.168 Measuring Cylinders, "SGCLABS", with spout, Hexagonal Base, accuracy as per ISO 4788/ IS 878:1975

Sap Code	Cat No.	Capacity (ml)	Sub. Div. (±ml)	Tolerance (±ml)	Price/Piece. -
MC-HB-5-B	168/5	5	0.1	0.1	-
MC-HB-10-B	168/10	10	0.2	0.2	-
MC-HB-25-B	168/25	25	0.5	0.5	-
MC-HB-50-B	168/50	50	1	1	-
MC-HB-100-B	168/100	100	1	1	-
MC-HB-250-B	168/250	250	2	2	-
MC-HB-500-B	168/500	500	5	5	-
MC-HB-1000-B	168/1000	1000	10	10	-
MC-HB-2000-B	168/2000	2000	20	20	-



01.170

01.170 Measuring Cylinders, "SGCLABS", with interchangeable stopper, Hexagonal Base, Class 'A' with calibration certificate.

Sap Code	Cat No.	Capacity (ml)	Sub. Div. (±ml)	Tolerance (±ml)	Price/Piece. -
MC-HBS-5-A	170/5	5	0.1	0.05	-
MC-HBS-10-A	170/10	10	0.2	0.1	-
MC-HBS-25-A	170/25	25	0.5	0.25	-
MC-HBS-50-A	170/50	50	1	0.5	-
MC-HBS-100-A	170/100	100	1	0.5	-
MC-HBS-250-A	170/250	250	2	1	-
MC-HBS-500-A	170/500	500	5	2.5	-
MC-HBS-1000-A	170/1000	1000	10	5	-
MC-HBS-2000-A	170/2000	2000	20	10	-

01.172 Measuring Cylinders, "SGCLABS" AMBER, with interchangeable stopper Hexagonal Base, Class 'A' with calibration certificate.

Sap Code	Cat No.	Capacity (ml)	Sub. Div. (±ml)	Tolerance (±ml)	Price/Piece.
MCA-HBS-5-A	172/5	5	0.1	0.05	-
MCA-HBS-10-A	172/10	10	0.2	0.1	-
MCA-HBS-25-A	172/25	25	0.5	0.25	-
MCA-HBS-50-A	172/50	50	1	0.5	-
MCA-HBS-100-A	172/100	100	1	0.5	-
MCA-HBS-250-A	172/250	250	2	1	-
MCA-HBS-500-A	172/500	500	5	2.5	-
MCA-HBS-1000-A	172/1000	1000	10	5	-
MCA-HBS-2000-A	172/2000	2000	20	20	-



01.172

01.174 Measuring Cylinders, "SGCLABS", with interchangeable stopper, Hexagonal Base, accuracy as per ISO 4788/ IS 878:1975.

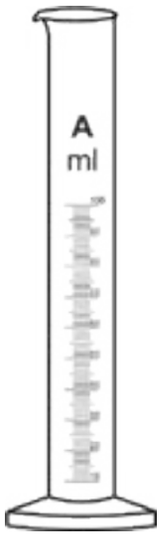
Sap Code	Cat No.	Capacity (ml)	Sub. Div. (±ml)	Tolerance (±ml)	Price/Piece.
MC-HBS-5-B	174/5	5	0.1	0.1	-
MC-HBS-10-B	174/10	10	0.2	0.2	-
MC-HBS-25-B	174/25	25	0.5	0.5	-
MC-HBS-50-B	174/50	50	1	1	-
MC-HBS-100-B	174/100	100	1	1	-
MC-HBS-250-B	174/250	250	2	2	-
MC-HBS-500-B	174/500	500	5	5	-
MC-HBS-1000-B	174/1000	1000	10	10	-
MC-HBS-2000-B	174/2000	2000	20	20	-



01.174

01.176 Measuring Cylinders, "SGCLABS", with spout, Round Base, Class `A', with calibration certificate.

Sap Code	Cat No.	Capacity (ml)	Sub. Div. (±ml)	Tolerance (±ml)	Price/Piece.
MC-RB-5-A	176/5	5	0.1	0.05	-
MC-RB-10-A	176/10	10	0.2	0.1	-
MC-RB-25-A	176/25	25	0.5	0.25	-
MC-RB-50-A	176/50	50	1	0.5	-
MC-RB-100-A	176/100	100	1	0.5	-
MC-RB-250-A	176/250	250	2	1	-
MC-RB-500-A	176/500	500	5	2.5	-
MC-RB-1000-A	176/1000	1000	10	5	-
MC-RB-2000-A	176/2000	2000	20	10	-



01.176



01.178



01.180



01.182



01.184

01.178 Measuring Cylinders, "SGCLABS", with spout, Round Base, accuracy as per ISO 4788/ IS 878:1975.

Sap Code	Cat No.	Capacity (ml)	Sub. Div. (±ml)	Tolerance (±ml)	Price/Piece. -
MC-RB-5-B	178/5	5	0.1	0.1	-
MC-RB-10-B	178/10	10	0.2	0.2	-
MC-RB-25-B	178/25	25	0.5	0.5	-
MC-RB-50-B	178/50	50	1	1	-
MC-RB-100-B	178/100	100	1	1	-
MC-RB-250-B	178/250	250	2	2	-
MC-RB-500-B	178/500	500	5	5	-
MC-RB-1000-B	178/1000	1000	10	10	-
MC-RB-2000-B	178/2000	2000	20	20	-

01.180 Measuring Cylinders, "SGCLABS", with interchangeable stopper, Round Base, Class `A' with Calibration Certificate.

Sap Code	Cat No.	Capacity (ml)	Sub. Div. (±ml)	Tolerance (±ml)	Price/Piece. -
MC-RBS-5-A	180/5	5	0.1	0.1	-
MC-RBS-10-A	180/10	10	0.2	0.2	-
MC-RBS-25-A	180/25	25	0.5	0.5	-
MC-RBS-50-A	180/50	50	1	1	-
MC-RBS-100-A	180/100	100	1	1	-
MC-RBS-250-A	180/250	250	2	2	-
MC-RBS-500-A	180/500	500	5	5	-
MC-RBS-1000-A	180/1000	1000	10	10	-
MC-RBS-2000-A	180/2000	2000	20	20	-

01.182 Measuring Cylinders, "SGCLABS", with interchangeable stopper, Round Base, accuracy as per ISO 4788/ IS 878:1975.

Sap Code	Cat No.	Capacity (ml)	Sub. Div. (±ml)	Tolerance (±ml)	Price/Piece. -
MC-RBS-5-B	182/5	5	0.1	0.1	-
MC-RBS-10-B	182/10	10	0.2	0.2	-
MC-RBS-25-B	182/25	25	0.5	0.5	-
MC-RBS-50-B	182/50	50	1	1	-
MC-RBS-100-B	182/100	100	1	1	-
MC-RBS-250-B	182/250	250	2	2	-
MC-RBS-500-B	182/500	500	5	5	-
MC-RBS-1000-B	182/1000	1000	10	10	-
MC-RBS-2000-B	182/2000	2000	20	20	-

01.184 Nessler Cylinder, "SGCLABS", for colour comparison graduated as per IS 4161 : 1967.

Sap Code	Cat No.	Capacity (ml)	Sub. Div. (±ml)	Price/Piece. -
NC-50	184/50	50	25 & 50	-
NC-100	184/100	100	50 & 100	-

TUBES

02.186 Tubes, Culture, Media, "SGCLABS", Round Bottom, with Screw Cap, PTFE & Rubber liner.

Sap Code	Cat No.	Capacity (ml)	O.D.x Length mm (approx)	Price/Piece .
TC-RB-5	186/5	5	16 X 75	--
TC-RB-7.5	186/7.5	7.5	16 X 100	
TC-RB-10	186/10	10	16 X 125	
TC-RB-15	186/15	15	16 X 150	
TC-RB-25	186/25	25	18X 150	
TC-RB-30	186/30	30	25 X 100	
TC-RB-45	186/45	45	25 X 150	
TC-RB-60	186/60	60	25 X 200	



02.186

02.188 Tubes, Culture, Media, "SGCLABS", Round Bottom, with Screw Cap & Rubber liner.

Sap Code	Cat No.	Capacity (ml)	O.D.x Length mm (approx)	Price/Piece .
TC-RBS-5	188/5	5	16 X 75	--
TC-RBS-7.5	188/7.5	7.5	16 X 100	
TC-RBS-10	188/10	10	16 X 125	
TC-RBS-15	188/15	15	16 X 150	
TC-RBS-25	188/25	25	18X 150	
TC-RBS-30	188/30	30	25 X 100	
TC-RBS-45	188/45	45	25 X 150	
TC-RBS-60	188/60	60	25 X 200	



02.188

02.190 Tubes, Culture, Media, "SGCLABS", Flat Bottom, with Screw Cap and PTFE & Rubber liner.

Sap Code	Cat No.	Capacity (ml)	O.D.x Length mm (approx)	Price/Piece .
TC-FBSP-5	190/5	5	16 X 50	--
TC-FBSP-15	190/15	15	25 X 57	
TC-FBSP-30	190/30	30	25 X 95	



02.190

02.192 Tubes, Culture, Media, "SGCLABS", Flat Bottom, with Screw Cap and Rubber liner.

Sap Code	Cat No.	Capacity (ml)	O.D.x Length mm (approx)	Price/Piece .
TC-FBS-5	192/5	5	16 X 50	--
TC-FBS-15	192/15	15	25 X 57	
TC-FBS-30	192/30	30	25 X 95	



02.192



02.194



02.196



02.198



02.200



02.202



02.204

02.194 Centrifuge Tube, "SGCLABS", Conical bottom, graduated.

Sap Code	Cat No.	Capacity (ml)	O.D.x Length mm (approx)	Price/Piece .
CT-CBG-10	194/10	10	120x17	--
CT-CBG-15	194/15	15	120x17	
CT-CBG-50	194/50	50	125x28	

02.196 Centrifuge Tube, "SGCLABS", Conical bottom, plain.

Sap Code	Cat No.	Capacity (ml)	O.D.x Length mm (approx)	Price/Piece .
CT-CBP-10	196/10	10	110x15	--
CT-CBP-12	196/12	12	110x16	
CT-CBP-15	196/15	15	120x17	
CT-CBP-50	196/50	50	125x28	

02.198 Centrifuge Tube, "SGCLABS", with Screw Cap, Plain.

Sap Code	Cat No.	Capacity (ml)	Price/Piece .
CT-SP-10	198/10	10	--
CT-SP-15	198/15	15	
CT-SP-50	198/50	50	

02.200 Centrifuge Tube, "SGCLABS", with Screw Cap, Graduated

Sap Code	Cat No.	Capacity (ml)	Price/Piece.
CT-SG-10	200/10	10	-
CT-SG-15	200/15	15	-
CT-SG-50	200/50	50	-

02.202 Centrifuge Tube, "SGCLABS", Conical bottom, Graduated, with interchangeable stopper.

Sap Code	Cat No.	Capacity (ml)	Price/Piece .
CT-CBGS-10	202/10	10	--
CT-CBGS-15	202/15	15	
CT-CBGS-50	202/50	50	

Email: info@sgclabs.com

02.204 Centrifuge Tube, "SGCLABS", Plain, with interchangeable stopper, conical bottom.

Sap Code	Cat No.	Capacity (ml)	Price/Piece .
CT-CBPS-10	204/10	10	--
CT-CBPS-15	204/15	15	
CT-CBPS-50	204/50	50	

02.206 Test Tubes, "SGCLABS", Graduated, with interchangeable stopper.

Sap Code	Cat No.	O.D.x Length (mm)	Capacity (ml)	Sub Div. (ml)	Stopper Size	Price/Piece.
TT-GS-5	206/5	100x12	5	0.1	10/19	-
TT-GS-10	206/10	125x18	10	0.1	14/23	-
TT-GS-25	206/25	150x22	25	0.5	19/26	-
TT-GS-50	206/50	200x25	50	1	19/26	-
TT-GS-100	206/100	200x32	100	2	24/29	-



02.206

02.208 Test Tubes, "SGCLABS", with Interchangeable Stopper.

Sap Code	Cat No.	Height x O.D.	Socket Size	Price/Piece.
TT-S-10012	208/10012	100x12	10/19	-
TT-S-10012	208/12518	125x18	12/21	-
TT-S-15018	208/15018	150x18	14/23	-
TT-S-15022	208/15022	150x22	19/26	-
TT-S-15025	208/15025	150x25	19/26	-
TT-S-20025	208/20025	200x25	19/26	-
TT-S-20032	208/20032	200x32	24/29	-



02.208

02.210 Test Tubes, "SGCLABS", Boro 33 exp. glass, Round bottom, with rim, Plain.

Sap Code	Cat No.	Capacity (ml approx)	O.D.x Length (mm Approx)	Minimum Qty/Pack	Price/Piece.
TT-WR-1075	210/1075	3	10x75	100	-
T T-WR-1275	210/1275	5	12x75	100	-
TT-WR-12100	210/12100	8	12x100	100	-
TT-WR-15125	210/15125	10	15x125	100	-
T T-WR-15150	210/15150	15	15x150	100	-
T T-WR-18150	210/18150	25	18x150	100	-
T T-WR-25100	210/25100	35	25x100	50	-
TT-WR-25150	210/50150	50	25x150	50	-
T T-WR-25200	210/25200	75	25x200	50	-
TT-WR-32200	210/32200	100	32x200	25	-



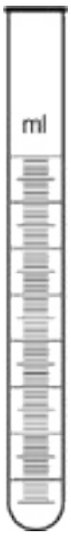
02.210

02.212 Test Tubes, "SGCLABS", Boro 33exp. glass, Round bottom, rimless, Plain.



02.212

Sap Code	Cat No.	Capacity (ml approx)	O.D.x Length (mm Approx)	Minimum Qty/Pack	Price/Piece.
TT-RB-3	212/3	3	10x75	100	-
TT-RB-5	212/5	5	12x75	100	-
TT-RB-8	212/8	8	12x100	100	-
TT-RB-10	212/10	10	15x125	100	-
TT-RB-15	212/15	15	15x150	100	-
TT-RB-25	212/25	25	18x150	100	-
TT-RB-35	212/35	35	25x100	50	-
TT-RB-50	212/50	50	25x150	50	-
TT-RB-75	212/75	75	25x200	50	-
TT-RB-100	212/100	100	32x200	25	-



02.214

02.214 Test Tubes, "SGCLABS", Boro 33exp. glass, Round bottom, with rim, Graduated.

Sap Code	Cat No.	Capacity (ml approx)	O.D.x Length (mm Approx)	Minimum Qty/Pack	Price/Piece.
TT-WR-G-3	214/3	3	10x75	100	-
TT-WR-G-5	214/5	5	12x75	100	-
TT-WR-G-8	214/8	8	12x100	100	-
TT-WR-G-10	214/10	10	15x125	100	-
TT-WR-G-15	214/15	15	15x150	100	-
TT-WR-G-25	214/25	25	18x150	100	-
TT-WR-G-35	214/35	35	25x100	50	-



02.216

02.216 Test Tubes, "SGCLABS", Round bottom, with rim, made from Neutral Hard Glass, Heat resistant, Autoclaveable.

Sap Code	Cat No.	O.D.x Length (mm Approx)	W.T. (mm Approx)	Minimum Qty/Pack	Price/Piece.
T T-WR-NG-10	216/10	10x75	0.9	100	-
T T-WR-NG-12	216/12	12x75	0.9	100	-
T T-WR-NG-12	216/12	12x100	0.9	100	-
T T-WR-NG-15		15x100	0.9	100	-
T T-WR-NG-15		15x125	0.9	100	-
T T-WR-NG-15		15x150	0.9	100	-
T T-WR-NG-18		18x150	0.9	100	-
T T-WR-NG-25		25x150	1	50	-
T T-WR-NG-25		25x200	1	50	-



02.218

02.218 Test Tubes, "SGCLABS", Round bottom, without rim, made from Neutral Hard Glass, Heat resistant, Autoclaveable.

Sap Code	Cat No.	O.D.x Length (mm Approx)	W.T. (mm Approx)	Minimum Qty/Pack	Price/Piece.
TT-NG-75	218/75	10x75	0.9	100	-
TT-NG-75	218/75	12x75	0.9	100	-
TT-NG-100	218/100	12x100	0.9	100	-
TT-NG-125	218/125	15x125	0.9	100	-
TT-NG-150	218/150	15x150	0.9	100	-
TT-NG-150	218/150	18x150	0.9	100	-
TT-NG-100	218/100	25x100	0.9	100	-
TT-NG-150	218/150	25x150	1	50	-
TT-NG-200	218/200	25x200	1	50	-

02.220 Tubes, Kjeldahl Digestion, "SGCLABS", with constriction on top.

Sap Code	Cat No.	O.D.x Length (ml)	Price/Piece.
TK-D-24250	220/24250	24 X 250	-
TK-D-26250	220/26250	26 X250	-
TK-D-40300	220/40300	40 X 300	-

02.222 Blood Sugar Tubes, "SGCLABS", Folin Wu, as per ISO/IS 3740:1966, Capacity 25 ml, marked at 4, 12.5 and 25 ml.

02.224 Wintrobe Tubes, "SGCLABS", 100 mm. Graduated.

02.226 Durham Tube, "SGCLABS",

Sap Code	Cat No.	Size mm	Qty/Pack	Price/Piece
DT-25	226/25	25X6	100	.
DT-37	226/37	37X6	100	-
DT-50	226/50	50X6	100	

02.228 Co-Agulation Tube (Melting Point Capillary)Length100 mm,100/vial



02.220



02.222



02.224



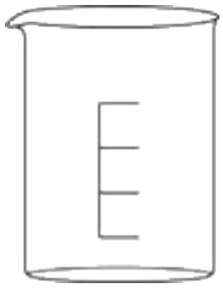
02.226



02.228

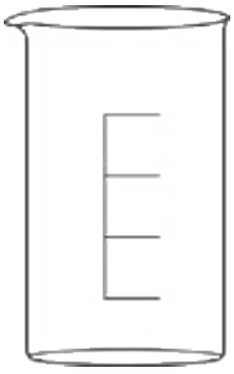
BEAKERS

02.230 Beakers Low form, "SGCLABS", with spout, graduation ± 5% accuracy.



02.230

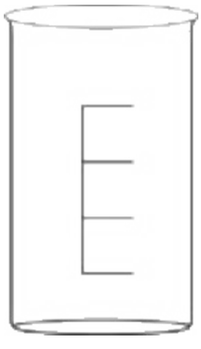
Sap Code	Cat No.	Capacity (ml)	Price/Piece .
BE-LF-5	230/5	5	--
BE-LF-10	230/10	10	
BE-LF-25	230/25	25	
BE-LF-50	230/50	50	
BE-LF-100	230/100	100	
BE-LF-150	230/150	150	
BE-LF-250	230/250	250	
BE-LF-400	230/400	400	
BE-LF-500	230/500	500	
BE-LF-600	230/600	600	
BE-LF-800	230/800	800	
BE-LF-1000	230/1000	1000	
BE-LF-2000	230/2000	2000	
BE-LF-3000	230/3000	3000	
BE-LF-5000	230/5000	5000	



02.232

02.232 Beakers Tall form, "SGCLABS", with spout, graduation ±5% accuracy.

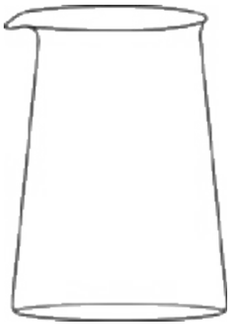
Sap Code	Cat No.	Capacity (ml)	Price/Piece .
BE-TF-S-50	232/50	50	--
BE-TF-S-100	232/100	100	
BE-TF-S-150	232/150	150	
BE-TF-S-250	232/250	250	
BE-TF-S-500	232/500	500	



02.234

02.234 Beakers Tall form, "SGCLABS", without spout, graduation ±5% accuracy.

Sap Code	Cat No.	Capacity (ml)	Price/Piece .
BE-TF-50	234/50	50	--
BE-TF-100	234/100	100	
BE-TF-150	234/150	150	
BE-TF-250	234/250	250	
BE-TF-500	234/500	500	
BE-TF-1000	234/1000	1000	



02.236

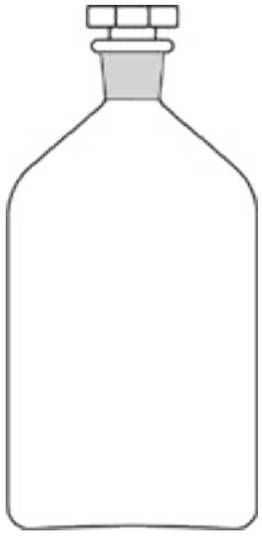
02.236 Beakers, Conical Shape, "SGCLABS", (Phillips Pattern) with spout.

Sap Code	Cat No.	Capacity (ml)	Price/Piece .
BE-CF-250	236/250	250	--
BE-CF-500	236/500	500	

BOTTLES

02.238 Reagent Bottles, "SGCLABS", Narrow Mouth, with interchangeable Stopper.

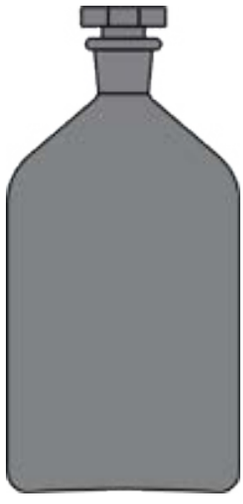
Sap Code	Cat No.	Capacity(ml)	Stopper Size	Price/Piece.
RB-NM-S-25	238/25	25/30	14/23	-
RB-NM-S-50	238/50	50/60	14/23	- - -
RB-NM-S-100	238/100	100/125	19/26	-
RB-NM-S-250	238/250	250	19/26	
RB-NM-S-500	238/500	500	24/29	
RB-NM-S-1000	238/1000	1000	29/32	
RB-NM-S-2000	238/2000	2000	34/35	
RB-NM-S-3000	238/3000	3000	45/40	
RB-NM-S-5000	238/5000	5000	45/40	



02.238

02.240 Reagent Bottles, "SGCLABS", AMBER, Narrow Mouth, with interchangeable Stopper.

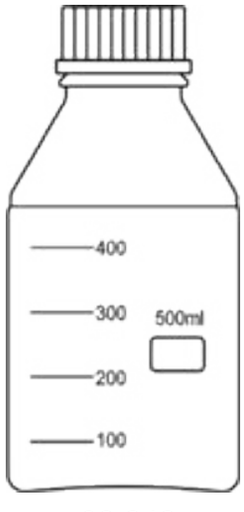
Sap Code	Cat No.	Capacity(ml)	Stopper Size	Price/Piece.
RB A-NM-S-25	240/25	25/30	14/23	-
RB A-NM-S-50	240/50	50/60	14/23	- - -
RB A-NM-S-125	240/125	100/125	19/26	-
RB A-NM-S-250	240/250	250	19/26	
RBA-NM-S-500	240/500	500	24/29	
RBA-NM-S-1000	240/1000	1000	29/32	
RB A-NM-S-2000	240/2000	2000	34/35	
RB A-NM-S-3000	240/3000	3000	45/40	
RB A-NM-S-5000	240/5000	5000	45/40	



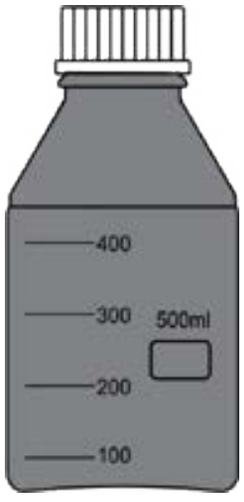
02.240

02.242 Reagent Bottle "SGCLABS", Clear, wide mouth with Polypropylene Blue screw cap and pouring ring, repeatedly autoclavable, Graduated.

Sap Code	Cat No.	Capacity(ml)	Din Thread	Price/Piece.
RB-WM-25	242/25	25	GL25	-
RB-WM-50	242/50	50	GL32	
RB-WM-100	242/100	100	GL45	-
RB-WM-250	242/250	250	GL45	- -
RB-WM-500	242/500	500	GL45	-
RB-WM-1000	242/1000	1000	GL45	-
RB-WM-2000	242/2000	2000	GL45	
RB-WM-3000	242/3000	3000	GL45	
RB-WM-5000	242/5000	5000	GL45	
RB-WM-10000	242/10000	10000	GL45	
RB-WM-20000	242/20000	20000	GL45	



02.242



02.244

02.244 Reagent Bottle "SGCLABS", AMBER, wide mouth with Polypropylene Blue screw cap and without pouring ring, repeatedly autoclavable, graduated.

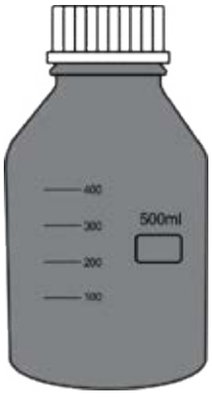
Sap Code	Cat No.	Capacity(ml)	Din Thread	Price/Piece
RBA-WM-25	244/25	25	GL25	.
RBA-WM-50	244/50	50	GL32	-
RBA-WM-100	244/100	100	GL45	
RBA-WM-250	244/250	250	GL45	----
RBA-WM-500	244/500	500	GL45	
RB A-WM-1000	244/1000	1000	GL45	
RB A-WM-2000	244/2000	2000	GL45	
RB A-WM-3000	244/3000	3000	GL45	
RB A-WM-5000	244/5000	5000	GL45	
RB A-WM-10000	244/10000	10000	GL45	
RB A-WM-20000	244/20000	20000	GL45	



02.246

02.246 Reagent Bottle "SGCLABS", Clear, extra wide mouth with Polypropylene Blue screw cap and with pouring ring, repeatedly autoclavable, Graduated.

Sap Code	Cat No.	Capacity(ml)	Din Thread	Price/Piece.
RB-EWM-5000	246/5000	5000	GL80	-
RB-EWM-10000	246/10000	10000	GL80	-
RB-EWM-20000	246/20000	20000	GL80	-



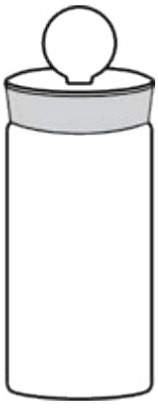
02.248

02.248 Reagent Bottle "SGCLABS", AMBER, extra wide mouth with Polypropylene Blue screw cap & pouring ring, repeatedly autoclavable, Graduated.

Sap Code	Cat No.	Capacity(ml)	Din Thread	Price/Piece
RB A-EWM-5000	248/5000	5000	GL80	.
RB A-EWM-10000	248/10000	10000	GL80	-
RB A-EWM-20000	248/20000	20000	GL80	



02.250



02.252

02.250 Weighing Bottles, "SGCLABS", with interchangeable stopper.

Sap Code	Cat No.		O.D.x ht. (mm Approx)	Capacity (ml)	Price/Piece.
WB-SF-4030	250/4030	Squat Form	40 X 30	20	-
WB-SF-5025	250/5025		50 X 25	20	-
WB-SF-5035	250/5035		50 X 35	35	-
WB-SF-5050	250/5050		50 X 50	50	-
WB-SF-6040	250/6040		60 X 40	40	-
WB-SF-2040	252/2040	Tall Form	20 X 40	5	-
WB-SF-2560	252/2560		25 X 60	15	-
WB-SF-3065	252/3065		30 X 65	25	-
WB-SF-4090	252/4090		40 X 90	60	-

02.254 Specific Gravity Bottles, "SGCLABS", Ground interchangeable PTFE stopper, certified capacity with Calibration Certificate.

Sap Code	Cat No.	Capacity(ml)	Tolerance (± Ml)	Price/Piece.
SGB-PS-10	254/10	10	1	-
SGB-PS-25	254/25	25	2	-
SGB-PS-50	254/50	50	3	-



02.254

02.256 Specific Gravity Bottles, "SGCLABS", Ground in capillary stopper.

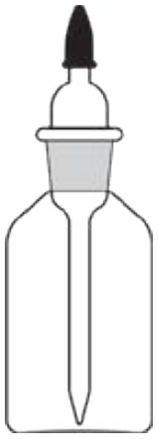
Sap Code	Cat No.	Capacity (ml)	50
SGB-CS-10	256/10	10	Price/Piece
SGB-CS-20	256/20	20	.
SGB-CS-50	256/50		



02.256

02.258 Dropping Bottles, "SGCLABS", fitted with interchangeable stopper and rubber teat.

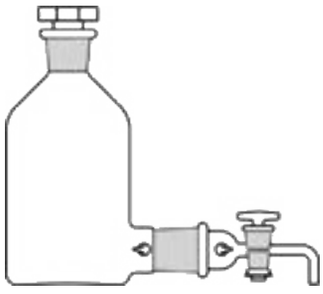
Sap Code	Cat No.	Capacity (ml)	250
DB-S-25	258/25	25/30	Price/Piece
DB-S-50	258/50	50/60	.
DB-S-125	258/125	100/125	-
DB-S-250	258/250		



02.258

02.260 Bottles Aspirator, "SGCLABS", with interchangeable stopper, Glass key stopcock with interchangeable joint.

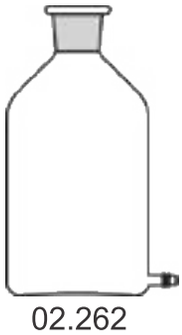
Sap Code	Cat No.	Capacity (ml)	20000
BA-GK-1000	260/1000	1000	Price/Piece
BA-GK-2000	260/2000	2000	.
BA-GK-3000	260/3000	3000	-
BA-GK-5000	260/5000	5000	
BA-GK-10000	260/10000	10000	
BA-GK-20000	260/20000		



02.260

02.262 Bottles Aspirator, "SGCLABS", with Outlet for Tubing.

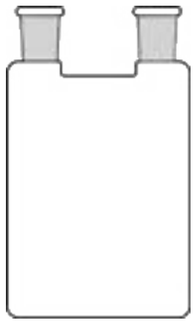
Sap Code	Cat No.	Capacity (ml)	2000
BA-OT-250	262/250	250	Price/Piece
BA-OT-500	262/500	500	.
BA-OT-1000	262/1000	1000	-
BA-OT-2000	262/2000		



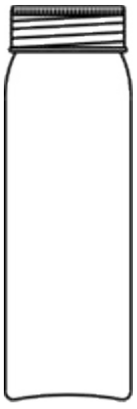
02.262

02.264 Woulf Bottles, "SGCLABS", with two standard joint necks.

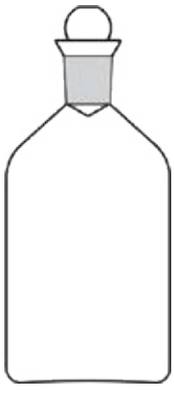
Sap Code	Cat No.	Capacity (ml)	1000
WB-2N-250	264/250	250	Price/Piece
WB-2N-500	264/500	500	.
WB-2N-1000	264/1000		



02.264



02.266



02.268

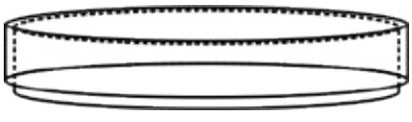
02.266 Mac-Cartney Bottles, "SGCLABS", Complete with Aluminum Cap.

Sap Code	Cat No.	Capacity(ml)	Minimum Qty/pack	Price/Piece.
MC-B-5	266/5	5	25	-
MC-B-15	266/15	15	25	-
MC-B-30	266/30	30	25	-
MC-B-60	266/60	60	25	-

02.268 Bottles, B.O.D. with interchangeable stopper "SGCLABS",

Sap Code	Cat No.	Capacity (ml)	Price/Piece
BOD-B-125	268/125	125	.
BOD-B-300	268/300	300	-

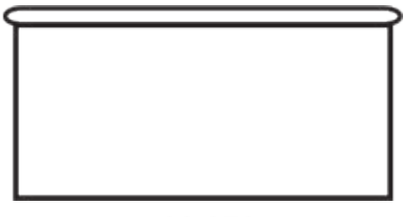
DISHES



02.270

02.270 Petri Dishes, "SGCLABS", Boro 33 Glass

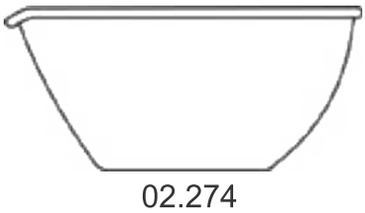
Sap Code	Cat No.	O.D.x Ht. (ml approx)	Price/Piece.
PD-50	270/50	50x17	-
PD-62	270/62	62x17	-
PD-80	270/80	80x17	-
PD-100	270/100	100x17	-



02.272

02.272 Dishes Crystallizing, "SGCLABS", with / without Spout.

Sap Code	Cat No.	O.D.x Ht. (mm approx)	Capacity (ml approx)	Price/Piece .
DC-20	272/20	40 X 25	20	
DC-40	272/40	50 X 30	40	--
DC-60	272/60	60 X 35	60	
DC-100	272/100	70 X 40	100	
DC-150	272/150	80 X 45	150	
DC-300	272/300	100 X 50	300	
DC-500	272/500	115 X 65	500	
DC-1000	272/1000	150 X 75	1000	
DC-2000	272/2000	190 X 100	2000	



02.274

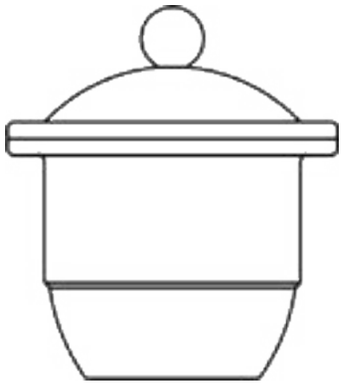
02.274 Dishes Evaporating , "SGCLABS", Flat Bottom, with Spout.

Sap Code	Cat No.	O.D.x Ht. (mm approx)	Capacity (ml approx)	Price/Piece .
DC-FB-15	274/25	50 X 25	15	
DC-FB-45	274/45	60 X 30	45	--
DC-FB-90	274/90	80 X 45	90	
DC-FB-170	274/170	95 X 55	170	
DC-FB-600	274/600	150 X 80	600	
DC-FB-1500	274/1500	200 X 100	1500	

DESICCATORS

02.276 Desiccators Plain with knobbed lid, Ground Flanges, Neutral Glass, supplied with Porcelain perforated plate.

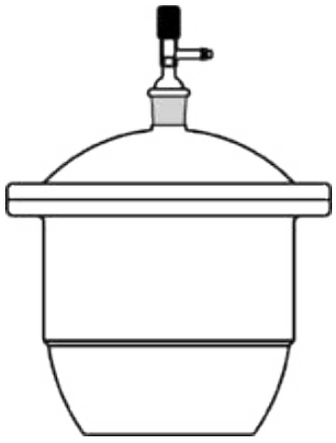
Sap Code	Cat No.	Dia (mm)	Price/Piece.
DP-KL-100	276/100	100	-
DP-KL-120	276/120	120	-
DP-KL-160	276/160	160	-
DP-KL-210	276/210	210	-
DP-KL-240	276/240	240	-
DP-KL-300	276/300	300	-



02.276

02.278 Desiccators, Vacuum with tubular Lid, Ground Flanges, and stopcock, Neutral glass, supplied with perforated porcelain plate.

Sap Code	Cat No.	Dia (mm)	300
DV-TL-160	278/160	160	Price/Piece
DV-TL-210	278/210	210	.
DV-TL-240	278/240	240	-
DV-TL-300	278/300		

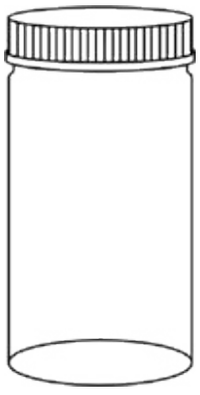


02.278

JARS

02.280 Specimen Jars, "SGCLABS", with Bakelite screw cap and Rubber liner, suitable for Culture, Autoclaveable.

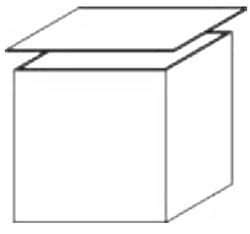
Sap Code	Cat No.	O.D.x Ht. (mm approx)	Capacity (mm approx)	Price/Piece .
SJ-B-5075	280/5075	50 X 75	100	
SJ-B-60110	280/60110	60 X 110	250	--
SJ-B-75130	280/75130	75 X 130	500	
SJ-B-90185	280/90185	90 X 185	1000	



02.280

02.282 Jars, Rectangular, Museum, Neutral glass with cover.

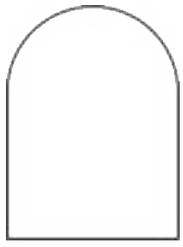
Sap Code	Cat No.	Height (mm)	Length (mm)	Breadth (mm)	Price/Piece.
JR-M-NG-140	282/140	140	215	100	-
JR-M-NG-210	282/210	210	170	130	-
JR-M-NG-220	282/220	220	140	140	-
JR-M-NG-225	282/225	225	225	125	-
JR-M-NG-250	282/250	250	250	150	-



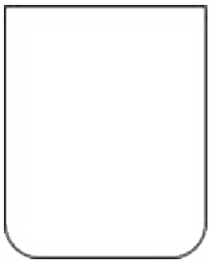
02.282

02.284 Jars-Bell, Round Bottom, Edge Ground "SGCLABS",

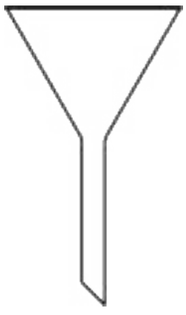
Sap Code	Cat No.	O.D.x Height (mm approx)	Price/Piece.
JB-RB-EG-450	284/450	300x450	-
JB-RB-EG-400	284/400	300x400	-
JB-RB-EG-350	284/350	200x350	-

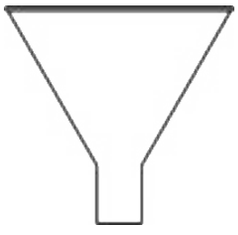


02.284



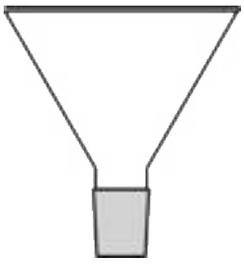
02.286





02.288

02.290





02.292

02.292



02.294

02.286 Jars-Cylindrical, Fermentation "SGCLABS",

Sap Code	Cat No.	O.D.x Height (mm approx)	Price/Piece.
JC-F-320	286/320	220x320	-
JC-F-455	286/455	220x455	-

FUNNELS

02.288 Funnel Filtering, "SGCLABS", 60° angle, with stem.

Sap Code	Cat No.	Diameter (mm)	Bottom Tube (Dia mm)	To suit Filter Paper (Dia mm)	Price/Piece.
FF-S-35	288/35	35	6	45-55	-
FF-S-45	288/45	45	6	55-70	-
FF-S-55	288/55	55	8	70-90	-
FF-S-70	288/70	70	8	110-125	-
FF-S-80	288/80	80	8	125-150	-
FF-S-100	288/100	100	10	150-185	-
FF-S-120	288/120	120	16	185-240	-
FF-S-150	288/150	150	16	240-270	-
FF-S-200	288/200	200	24	320-385	-

02.290 Funnel-Powder, Short Plain Stem "SGCLABS",

Sap Code	Cat No.	Diameter (mm)	Bottom Tube (Dia mm)	Price/Piece.
FP-PS-55	290/55	55	20	-
FP-PS-70	290/70	70	22	
FP-PS-80	290/80	80	24	
FP-PS-100	290/100	100	26	
FP-PS-125	290/125	125	35	
FP-PS-150	290/150	150	35	
FP-PS-200	290/200	200	40	

02.292 Powder Funnel with cone at stem

Sap Code	Cat No.	Diameter (mm)	Bottom Tube (Dia mm)	Price/Piece.
PF-CS-100	292/100	100	24/29	-
PF-CS-125	292/125	125	24/29	-
PF-CS-150	292/150	150	24/29	
PF-CS-200	292/200	200	24/29	

02.292-30 Thistle Funnel, "SGCLABS", 30 cm stem

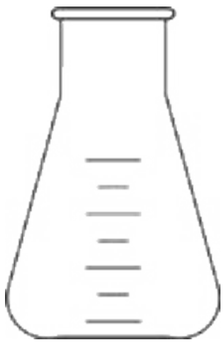
02.294 Thistle Funnel, "SGCLABS", for Kipp's Apparatus

FLASKS

02.296 Flasks, Erlenmeyer, "SGCLABS", Conical, Narrow mouth, with approx. Graduation.

Sap Code	Cat No.	Capacity (ml)	Approx Neck (OD mm)	Graduation (Interval ml)	Price/Piece.
FC-NM-25	296/25	25	22	–	-
FC-NM-50	296/50	50	22	–	-
FC-NM-100	296/100	100	22	25	-
FC-NM-150	296/150	150	28	25	-
FC-NM-250	296/250	250	34	50	-
FC-NM-500	296/500	500	34	100	-
FC-NM-1000	296/1000	1000	42	200	-
FC-NM-2000	296/2000	2000	48	500	-
FC-NM-3000	296/3000	3000	48	500	-
FC-NM-5000	296/5000	5000	50	500	-

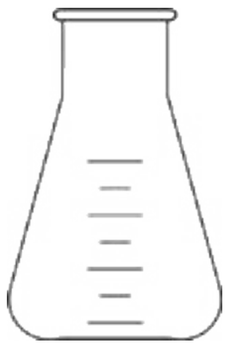
Note : Flasks 25 & 50ml capacity are ungraduated.



02.296

02.298 Flasks Erlenmeyer, "SGCLABS", Conical, Wide Mouth, Approx. Graduation

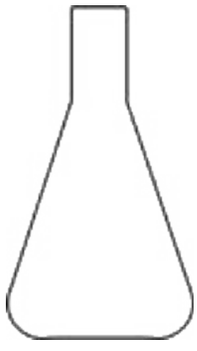
Sap Code	Cat No.	Capacity (ml)	O.D.x Ht (mm approx)	Approx Neck (O.D.mm)	Price/Piece.
FC-WM-100	298/100	100	64 X 105	34	-
FC-WM-250	298/250	250	85 X 142	50	-
FC-WM-500	298/500	500	105 X 175	50	-
FC-WM-1000	298/1000	1000	130 X 220	56	-
FC-WM-2000	298/2000	2000	150 X 275	70	-



02.298

02.300 Flasks Conical, "SGCLABS", Rimless, Suitable for culture.

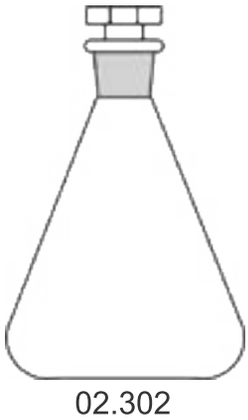
Sap Code	Cat No.	Capacity (ml)	O.D.x Ht (mm approx)	Approx Neck (O.D.mm)	Price/Piece.
FC-RL-250	300/250	250	78 X 154	25	-
FC-RL-750	300/750	750	114 X 210	34	-



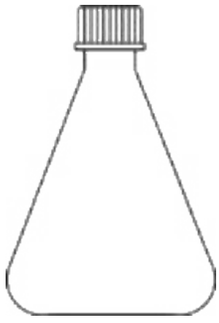
02.300

02.302 Flasks Erlenmeyer, "SGCLABS", Conical, with interchangeable stopper.

Sap Code	Cat No.	Capacity (ml)	Stopper Size	Price/Piece
FC-S-25	302/25	25	14/23	.
FC-S-50	302/50	50	19/26	--
FC-S-100	302/100	100	24/29	
FC-S-150	302/150	150	24/29	
FC-S-250	302/250	250	24/29	
FC-S-500	302/500	500	24/29	
FC-S-1000	302/1000	1000	29/32	
FC-S-2000	302/2000	2000	34/35	



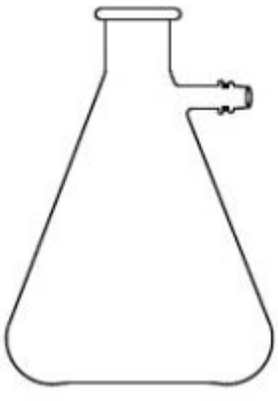
02.302



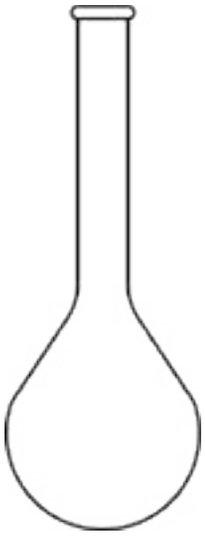
02.304



02.306



02.308



02.310

02.304 Flasks Erlenmeyer, "SGCLABS", Conical, with Screw Cap and liner.

Sap Code	Cat No.	Capacity (ml)	Thread Size	Price/Piece.
FC-SC-25	304/25	25	GL-25	-
FC-SC-50	304/50	50	GL-25	-
FC-SC-100	304/100	100	GL-32	-
FC-SC-150	304/150	150	GL-32	-
FC-SC-250	304/250	250	GL-32	-
FC-SC-500	304/500	500	GL-32	-
FC-SC-1000	304/1000	1000 2000	GL-45	-
FC-SC-2000	304/2000		GL-45	-

02.306 Flasks Iodine, "SGCLABS", with funnel shaped cup and stopper.

Sap Code	Cat No.	Capacity (ml)	Stopper Size	Price/Piece.
FI-FS-100	306/100	100	24/29	-
FI-FS-250	306/250	250	24/29	-
FI-FS-500	306/500	500	24/29	-
FI-FS-1000	306/1000	1000	24/29	-

02.308 Flasks Filtering, "SGCLABS", Heavy wall, with tubulation.

Sap Code	Cat No.	Capacity (ml)	Price/Piece
FF-HW-100	308/100	100	.
FF-HW-250	308/250	250	--
FF-HW-500	308/500	500	
FF-HW-1000	308/1000	1000	
FF-HW-2000	308/2000	2000	
FF-HW-5000	308/5000	5000	
FF-HW-10000	308/10000	*10000	
FF-HW-20000	308/20000	*20000	

Note :* Bottle shape

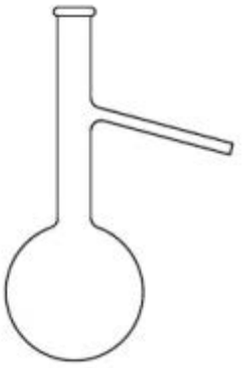
02.310 Flasks, Kjeldhal, "SGCLABS", Round Bottom, long neck, Plain

Sap Code	Cat No.	Capacity (ml)	OD x Ht. Approx. mm.	Price/Piece .
FK-RB-10	310/10	10	30 X 180	
FK-RB-30	310/30	30	40 X 180	--
FK-RB-50	310/50	50	45 X 200	
FK-RB-100	310/100	100 300	60 X 220	
FK-RB-300	310/300	500 800	80 X 300	
FK-RB-500	310/500		98 X 325	
FK-RB-800	310/800		115 X 350	

02.312 Flasks Distillation, "SGCLABS", with side tube at 75° angle.

Sap Code	Cat No.	Capacity (ml)	O.D. x Ht. Approx. mm	Neck O.D Approx. Mm	Price/Piece.
FD-ST-100	312/100	100	64x2100	21	-
FD-ST-125	312/125	125*	68x214	19	-
FD-ST-100	312/100	100	88x226	25	-
FD-ST-100	312/100	100	110x250	28	-

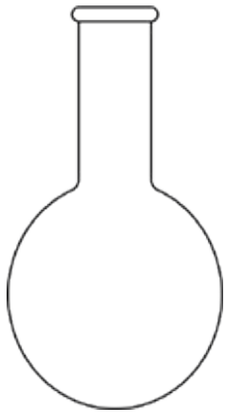
Note :* As per IP 123/64



02.312

02.314 Flasks Boiling, "SGCLABS", Round Bottom.

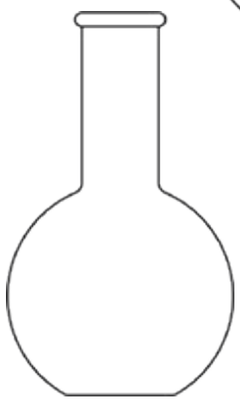
Sap Code	Cat No.	Capacity (ml)	Price/Piece
FB-RB-50	314/50	50	.
FB-RB-100	314/100	100	--
FB-RB-150	314/150	150	
FB-RB-250	314/250	250	
FB-RB-500	314/500	500	
FB-RB-1000	314/1000	1000	
FB-RB-2000	314/2000	2000	
FB-RB-3000	314/3000	3000	
FB-RB-5000	314/5000	5000	
FB-RB-10000	314/10000	10000	
FB-RB-20000	314/20000	20000	



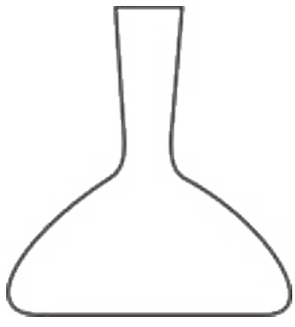
02.314

02.316 Flasks Boiling, "SGCLABS", Flat Bottom.

Sap Code	Cat No.	Capacity (ml)	Price/Piece
FB-FB-50	316/50	50	.
FB-FB-100	316/100	100	--
FB-FB-150	316/150	150	
FB-FB-250	316/250	250	
FB-FB-500	316/500	500	
FB-FB-1000	316/1000	1000	
FB-FB-2000	316/2000	2000	
FB-FB-3000	316/3000	3000	
FB-FB-5000	316/5000	5000	
FB-FB-10000	316/10000	10000	
FB-FB-20000	316/20000	20000	



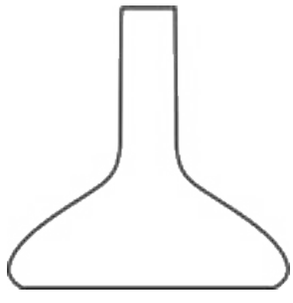
02.316



02.318

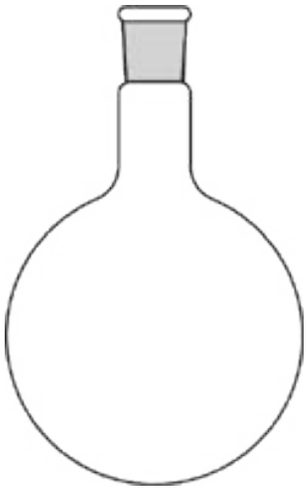
02.318 Flasks Culture, Haffkine "SGCLABS",

Sap Code	Cat No.	Capacity (ml)	Approx OD x Ht. (mm)	Price/Piece.
FC-H-3000	318/3000	3000	241 X 273	-
FC-H-4000	318/4000	4000	245 X 310	-



02.320

02.320 Flasks Lofo, "SGCLABS", Capacity 3000 ml.(O.D. x Ht.) 260 x 205 mm approx., Approx Neck.

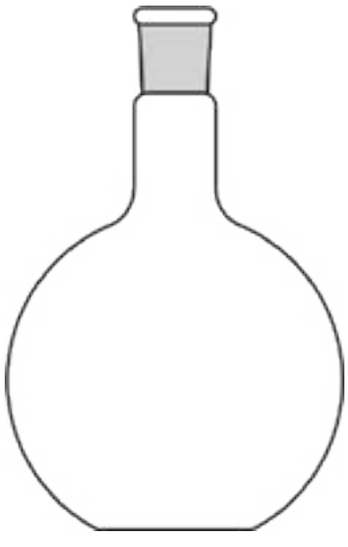


02.322

02.322 Flasks Round Bottom, "SGCLABS", with socket.

Sap Code	Cat No.	Capacity(ml)	Socket	Price/Piece
FRB-WS-5	322/5	5	14/23	.
FRB-WS-10	322/10	10	14/23	--
FRB-WS-25	322/25	25	14/23	--
FRB-WS-25	322/25	25	19/26	
FRB-WS-50	322/50	50	19/26	
FRB-WS-50	322/50	50	24/29	
FRB-WS-100	322/100	100	19/26	
FRB-WS-100	322/100	100	24/29	
FRB-WS-150	322/150	150	19/26	
FRB-WS-150	322/150	150	24/29	
FRB-WS-250	322/250	250	19/26	
FRB-WS-250	322/250	250	24/29	
FRB-WS-500	322/500	500	19/26	
FRB-WS-500	322/500	500	24/29	
FRB-WS-1000	322/1000	1000	24/29	
FRB-WS-2000	322/2000	2000	24/29	
FRB-WS-3000	322/3000	3000	34/35	
FRB-WS-5000	322/5000	5000	34/35	
FRB-WS-10000	322/10000	10000	55/44	

Note:For long neck flasks 10% will be charged extra and also do mention the Short or Medium Neck, while placing order. Flasks with other sizes of sockets are also available on the same rates as per the capacity.



02.324

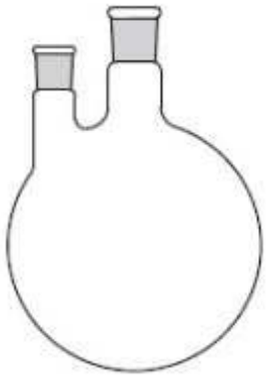
02.324 Flasks Flat Bottom, "SGCLABS", with socket.

Sap Code	Cat No.	Capacity(ml)	Socket	Price/Piece
FFB-WS-5	324/5	5	14/23	.
FFB-WS-10	324/10	10	14/23	--
FFB-WS-25	324/25	25	14/23	--
FFB-WS-25	324/25	25	19/26	
FFB-WS-50	324/50	50	19/26	
FFB-WS-50	324/50	50	24/29	
FFB-WS-100	324/100	100	19/26	
FFB-WS-100	324/100	100	24/29	
FFB-WS-150	324/150	150	19/26	
FFB-WS-150	324/150	150	24/29	
FFB-WS-250	324/250	250	19/26	
FFB-WS-250	324/250	250	24/29	
FFB-WS-500	324/500	500	19/26	
FFB-WS-500	324/500	500	24/29	
FFB-WS-1000	324/1000	1000	24/29	
FFB-WS-2000	324/2000	2000	24/29	
FFB-WS-3000	324/3000	3000	34/35	
FFB-WS-5000	324/5000	5000	34/35	
FFB-WS-10000	324/10000	10000	55/44	
FFB-WS-20000	324/20000	20000	55/44	

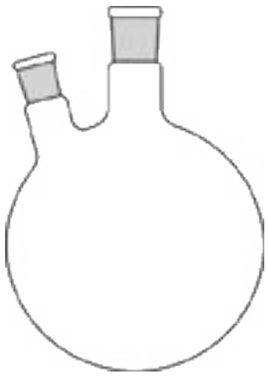
Note:For long neck flasks 10% will be charged extra and also do mention the Short or Medium Neck, while placing order. Flasks with other sizes of sockets are also available on the same rates as per the capacity.

02.326 Flasks Round bottom, Two Neck, "SGCLABS", (Side neck at Angle or Parallel)

Sap Code	Cat No.	Capacity (ml)	Centre Socket	Side Socket	Price/Piece.
FRB-2N-25	326/25	25	19/26	14/23	-
FRB-2N-50	326/50	50	19/26	14/23	-
FRB-2N-100	326/100	100	24/29	14/23	-
FRB-2N-250	326/250	250	24/29	14/23	-
FRB-2N-250	326/250	250	24/29	19/26	-
FRB-2N-500	326/500	500	24/29	14/23	-
FRB-2N-500	326/500	500	24/29	19/26	-
FRB-2N-1000	326/1000	1000	24/29	14/23	-
FRB-2N-1000	326/1000	1000	24/29	19/26	-
FRB-2N-2000	326/2000	2000	34/35	19/26	-
FRB-2N-2000	326/2000	2000	24/29	19/26	-
FRB-2N-3000	326/3000	3000	34/35	19/26	-
FRB-2N-5000	326/5000	5000	34/35	24/29	-
FRB-2N-5000	326/5000	5000	34/35	19/26	-
FRB-2N-10000	326/10000	10000	55/44	24/29	-



02.326-P

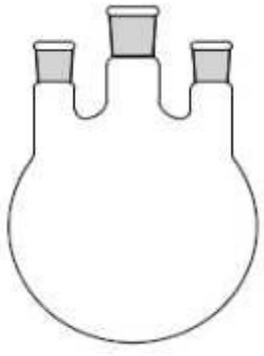


02.326-A

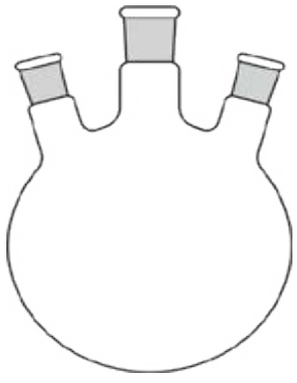
Note: Flasks with other combination of necks can also be supplied. Please do mention side neck at angle or parallel, while placing order. please suffix `a' for side neck at angle and `p' for parallel.

02.328 Flask Round Bottom, Three Neck, "SGCLABS", (Side necks at angle or parallel).

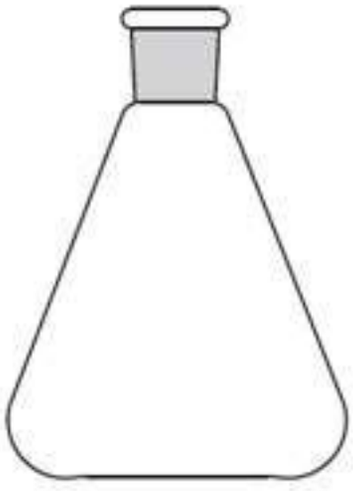
Sap Code	Cat No.	Capacity (ml)	Centre Socket	Side Socket	Price/Piece.
FFB-3N-100	328/100	250	24/29	14/23	-
FFB-3N-250	328/250	250	24/29	19/26	-
FFB-3N-500	328/500	500	24/29	14/23	-
FFB-3N-500	328/500	500	24/29	19/26	-
FFB-3N-1000	328/1000	1000	24/29	19/26	-
FFB-3N-1000	328/1000	1000	34/35	19/26	-
FFB-3N-2000	328/2000	2000	24/29	19/26	-
FFB-3N-2000	328/2000	2000	34/35	24/29	-
FFB-3N-3000	328/3000	3000	34/35	24/29	-
FFB-3N-5000	328/5000	5000	34/35	19/26	-
FFB-3N-10000	328/10000	10000	55/44	24/29	-
FFB-3N-20000	328/20000	20000	55/44	24/29	-



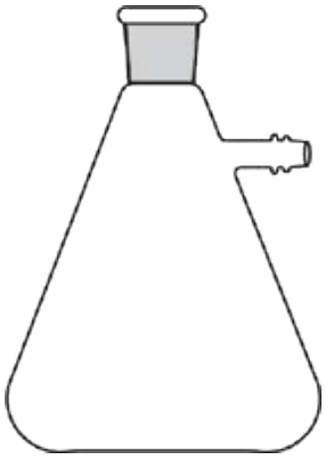
02.328-P



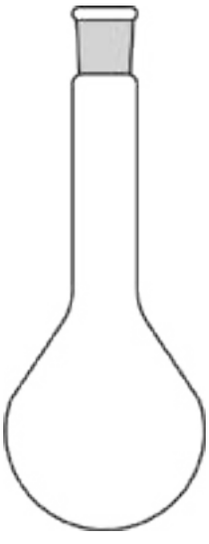
02.328-A



02.330



02.332



02.334

Note : Four Neck flasks above 500ml can be supplied on 15% extra cost
Other combination of sockets can also be supplied on request.

02.330 Flask Erlenmeyer, "SGCLABS", Conical, with socket.

Sap Code	Cat No.	Capacity(ml)	Socket	Price/Piece
CF-WS-25	330/25	25	14/23	.
CF-WS-50	330/50	50	14/23	--
CF-WS-50	330/50	50	19/26	
CF-WS-100	330/100	100	19/26	
CF-WS-100	330/100	100	24/29	
CF-WS-150	330/150	150	19/26	
CF-WS-150	330/150	150	24/29	
CF-WS-250	330/250	250	19/26	
CF-WS-250	330/250	250	24/29	
CF-WS-250	330/250	250	29/32	
CF-WS-500	330/500	500	19/26	
CF-WS-500	330/500	500	24/29	
CF-WS-500	330/500	500	29/32	
CF-WS-1000	330/1000	1000	24/29	
CF-WS-1000	330/1000	1000	34/35	
CF-WS-2000	330/2000	2000	24/29	
CF-WS-2000	330/2000	2000	34/35	

02.332 Flasks, Buchner, "SGCLABS", Filtration, Heavy wall, with tubulation and socket.

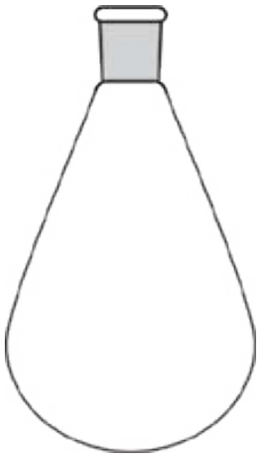
Sap Code	Cat No.	Capacity(ml)	Socket	Price/Piece
FB-FHW-100	332/100	100	19/26	.
FB-FHW-250	332/250	250	24/29	--
FB-FHW-500	332/500	500	24/29	
FB-FHW-1000	332/1000	1000	24/29	
FB-FHW-1000	332/1000	1000	34/35	
FB-FHW-2000	332/2000	2000	34/35	

02.334 Flasks, Kjeldahl, "SGCLABS", with Socket.

Sap Code	Cat No.	Capacity(ml)	Socket	Price/Piece
FK-WS-50	334/50	50	19/26	.
FK-WS-100	334/100	100	19/26	--
FK-WS-100	334/100	100	24/29	
FK-WS-300	334/300	300	24/29	
FK-WS-500	334/500	500	24/29	
FK-WS-800	334/800	800	24/29	
FK-WS-800	334/800	800	29/32	

02.336 Flasks, Florentine, "SGCLABS", with Socket.

Sap Code	Cat No.	Capacity(ml)	Socket	Price/Piece
FF-WS-50	336/50	50	19/26	.
FF-WS-100	336/100	100	19/26	--
FF-WS-100	336/100	100	24/29	
FF-WS-300	336/300	300	24/29	
FF-WS-500	336/500	500	24/29	
FF-WS-800	336/800	800	24/29	
FF-WS-800	336/800	800	24/29	

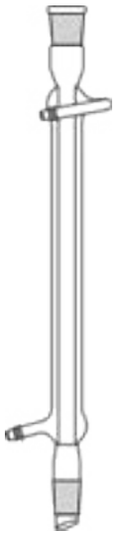


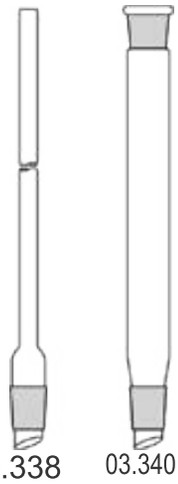
02.336

CONDENSERS

03.338 Air Condensers, "SGCLABS",.

Sap Code	Cat No.	Socket	Cone	Effective length (mm)	Price/Piece.
AC-SC-200	338/200	14/23	14/23	200	-
AC-SC-200	338/200	19/26	19/26	200	-
AC-SC-250	338/250	24/29	24/29	250	-
AC-SC-400	338/400	19/26	19/26	400	-
AC-SC-500	338/500	24/29	24/29	500	-
AC-SC-750	340/750	— —	19/26	750	-
AC-SC-750	340/750		24/29	750	-

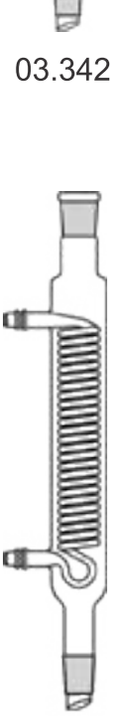




03.338 03.340

03.342 Liebig Condensers, "SGCLABS", .

Sap Code	Cat No.	Socket	Cone	Effective length (mm)	Price/Piece.
LC-SC-150	342/150	14/23	14/23	150	-
LC-SC-200	342/200	19/26	19/26	200	-
LC-SC-300	342/300	19/26	19/26	300	-
LC-SC-300	342/300	24/29	24/29	300	-
LC-SC-400	342/400	19/26	19/26	400	-
LC-SC-400	342/400	24/29	24/29	400	-
LC-SC-250	342/250	29/32	29/32	250	-
LC-SC-400	342/400	29/32	29/32	400	-



03.342



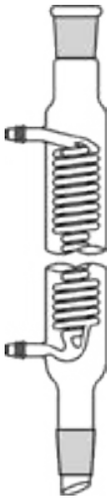
03.344

03.344 Coil Condensers, "SGCLABS", Graham, Coil Distillate Type.

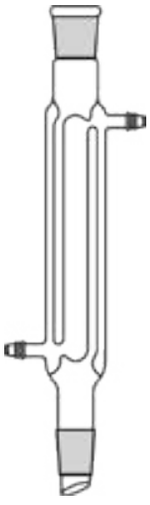
Sap Code	Cat No.	Socket	Cone	Effective length (mm)	Price/Piece.
CC-CD-300	344/300	24/29	24/29	300	-
CC-CD-400	344/400	24/29	24/29	400	-
CC-CD-500	344/500	24/29	24/29	500	-

03.346

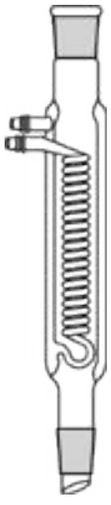
03.346 Coil Condensers, "SGCLABS", Graham, Jacket Distillate Type.



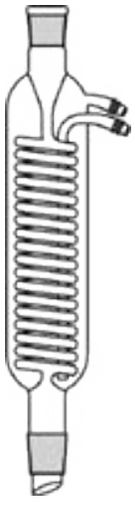
03.348



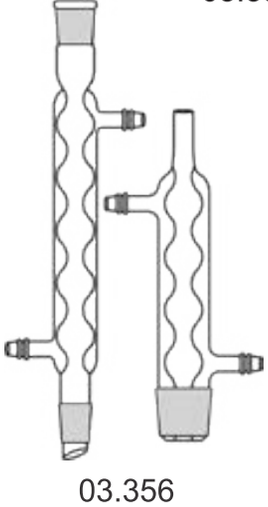
03.350



03.352



03.354



03.356

Sap Code Cat No.	Socket	Cone	Effective length (mm)	Price/Piece.
CC-JD-200 346/200	19/26	19/26	200	-
CC-JD-300 346/300	19/23	19/23	300	-
CC-JD-300 346/300	24/29	24/29	300	-
CC-JD-165 346/165	29/32	29/32	165	-
CC-JD-320 346/320	29/32	29/32	320	-

03.348 Double Coil Condensers, "SGCLABS", with common inlet.

Sap Code Cat No.	Socket	Cone	Effective length (mm)	Price/Piece.
DCC-SC-200 348/200	19/26	19/26	200	-
DCC-SC-200 348/200	24/29	24/29	200	-
DCC-SC-350 348/350	34/35	34/35	350	-
DCC-SC-450 348/450	34/35	34/35	450	-
DCC-SC-600 348/600	34/35	34/35	600	-

03.350 Davies Condensers, "SGCLABS", (Double Surface).

Sap Code Cat No.	Socket	Cone	Effective length (mm)	Price/Piece.
DC-SC-150 350/150	19/26	19/26	150	-
DC-SC-200 350/200	19/26	19/26	200	-
DC-SC-200 350/200	24/29	24/29	200	-
DC-SC-200 350/200	29/32	29/32	200	-
DC-SC-300 350/300	24/29	24/29	300	-

03.352 Jacketed Coil Condensers, "SGCLABS", .

Sap Code Cat No.	Socket	Cone	Effective length (mm)	Price/Piece.
JCC-SC-160 352/160	19/26	19/26	160	-
JCC-SC-160 352/160	24/29	24/29	160	-
JCC-SC-160 352/160	29/32	29/32	160	-
JCC-SC-200 352/200	19/26	19/26	200	-
JCC-SC-200 352/200	24/29	24/29	200	-
JCC-SC-300 352/300	19/26	19/26	300	-
JCC-SC-300 352/300	24/29	24/29	300	-

03.354 Inland Revenue Condensers, "SGCLABS", .

Sap Code Cat No.	Socket	Cone	Effective length (mm)	Price/Piece.
IRC-SC-200 354/200	19/26	19/26	200	-
IRC-SC-200 354/200	24/29	24/29	200	-

03.356 Allihn Condensers, "SGCLABS", (Bulb Condenser).

Sap Code Cat No.	Socket	Cone	Effective length (mm)	Price/Piece.
AC-C-200 356/200	—	34/35	200	-
AC-C-200 356/200	—	40/38	200	-
AC-C-250 356/250	—	50/42	250	-

03.358 Friedrich Condensers, "SGCLABS",

Sap Code Cat No.	Socket	Cone	Effective length (mm)	Price/Piece.
FC-SC-200 358/200	19/26 or 24/29	19/26 or 24/29	200	-

03.360 Ether Condensers, "SGCLABS",

Sap Code Cat No.	Socket	Cone	Effective length (mm)	Price/Piece.
EC-SC-200 360/200	19/26	24/29	200	-

CONDENSERS WITHOUT JOINTS

03.362 Liebig Condensers "SGCLABS",

Sap Code	Cat No.	Effective Length mm	Price/Piece
LC-200	362/200	200	.
LC-300	362/300	300	--
LC-400	362/400	400	

03.364 Allihn Condensers, "SGCLABS", (Bulb Condenser).

Sap Code	Cat No.	Effective Length mm	Price/Piece.
AC-BC-200	364/200	200	-
AC-BC-300	364/300	300	-
AC-BC-400	364/400	400	-

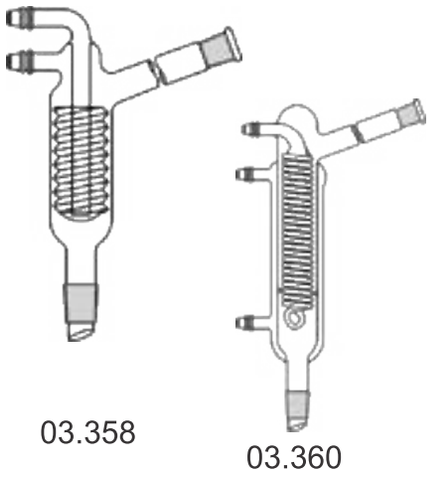
03.366 Coil Condensers, "SGCLABS", (Graham Condenser).

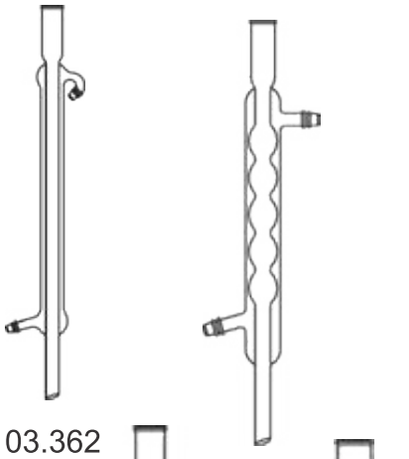
Sap Code	Cat No.	Effective Length mm	400
CC-GC-200	366/200	200	Price/Piece
CC-GC-300	366/300	300	.
CC-GC-400	366/400		

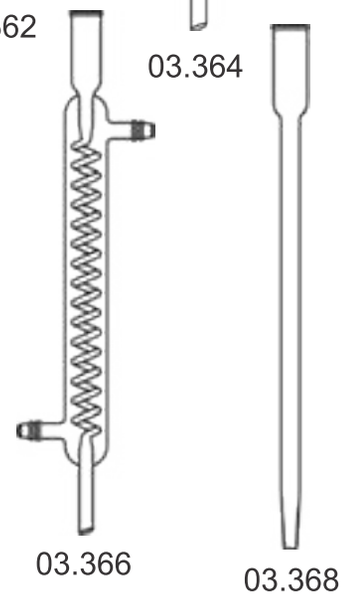
03.368 Air Condensers, "SGCLABS",

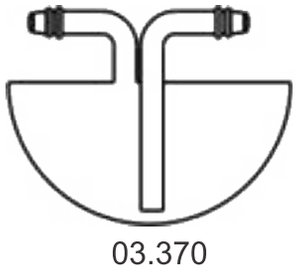
Sap Code	Cat No.	Effective Length mm	Price/Piece
AC-400	368/400	400	.
AC-600	368/600	600	--
AC-750	368/750	750	

03.370 Condensers, "SGCLABS", Bulb shape, suitable for 1000 ml.

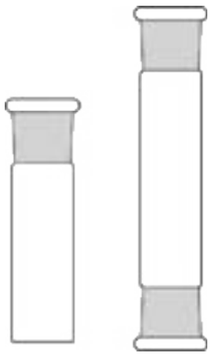




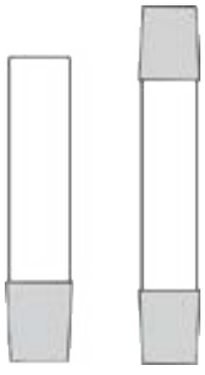




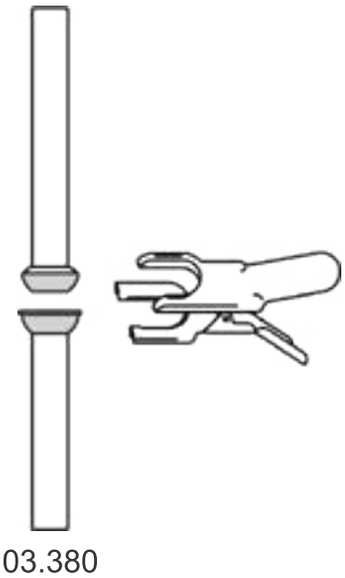
STANDARD JOINT, STOPPERS & ADAPTERS



03.372



03.376



03.380

03.372 Sockets, "SGCLABS", Single or Double

Sap Code	Cat No.	Socket Size	Price/Piece. Rs.(Single)	Price/Piece. Rs.(Double)
S-S-716	372/716	7/16	-	-
S-S-1019	372/1019	10/19	-	--
S-S-1221	372/1221	12/21	-	
S-S-1423	372/1423	14/23	-	
S-S-1926	372/1926	19/26	-	
S-S-2429	372/2429	24/29	-	
S-S-2932	372/2932	29/32	-	
S-S-3435	372/3435	34/35	-	
S-S-4038	372/4038	40/38	-	
S-S-4540	372/4540	45/40	-	
S-S-5042	372/5042	50/42	-	
S-S-5544	372/5544	55/44	-	

Note : Sockets with Hooks, 10% extra.

03.376 Cones, "SGCLABS", Single or Double

Sap Code	Cat No.	Cone Size	Price/Piece. Rs.(Single)	Price/Piece. Rs.(Double)
C-S-716	376/716	7/16	-	-
C-S-1019	376/1019	10/19	-	--
C-S-1221	376/1221	12/21	-	
C-S-1423	376/1423	14/23	-	
C-S-1926	376/1926	19/26	-	
C-S-2429	376/2429	24/29	-	
C-S-2932	376/2932	29/32	-	
C-S-3435	376/3435	34/35	-	
C-S-4038	376/4038	40/38	-	
C-S-4540	376/4540	45/40	-	
C-S-5042	376/5042	50/42	-	
C-S-5544	376/5544	55/44	-	

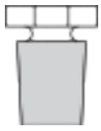
Note : Cones with tip, 10% extra, for hooks, 10% extra.

03.380 Ball & Socket, "SGCLABS",

Sap Code	Cat No.	Joint	Approx. Bore mm	Price/Piece.
BS-PB-2	380/2	S 13	2	-
BS-PB-5	380/5	S 13	5	-
BS-PB-9	380/9	S 19	9	-
BS-PB-15	380/15	S 29	15	-
BS-PB-21	380/21	S 35	21	-
BS-PB-32	380/32	S 41	32	-

03.384 Stoppers, "SGCLABS", Hollow.

Sap Code	Cat No.	Shape	Cone	Price/Piece
SH-HH-1019	384/1019	Hexagonal Head	10/19	.
SH-HH-1221	384/1221	Hexagonal Head	12/21	--
SH-HH-1423	384/1423	Hexagonal Head	14/23	--
SH-HH-1926	384/1926	Hexagonal Head	19/26	
SH-HH-2429	384/2429	Hexagonal Head	24/29	
SH-HH-2932	384/2932	Hexagonal Head	29/32	
SH-HH-3435	384/3435	Hexagonal Head	34/35	
SH-PH-4038	386/4038	Penny Head	40/38	
SH-PH-4540	386/4540	Penny Head	45/40	
SH-PH-5042	386/5042	Penny Head	50/42	
SH-PH-5544	386/5544	Penny Head	55/44	



03.384

03.388 Stoppers, "SGCLABS", Solid, Penny Head.

Sap Code	Cat No.	Cone	Price/Piece
SS-PH-1019	388/1019	10/19	.
SS-PH-1423	388/1423	14/23	--
SS-PH-1926	388/1926	19/26	
SS-PH-2429	388/2429	24/29	
SS-PH-2932	388/2932	29/32	
SS-PH-3435	388/3435	34/35	



03.388

03.390 Stoppers, "SGCLABS", Solid, Flat Head.

Sap Code	Cat No.	Cone	Price/Piece
SS-FH-1019	390/1019	10/19	.
SS-FH-1423	390/1423	14/23	--
SS-FH-1926	390/1926	19/26	
SS-FH-2429	390/2429	24/29	
SS-FH-2932	390/2932	29/32	
SS-FH-3435	390/3435	34/35	

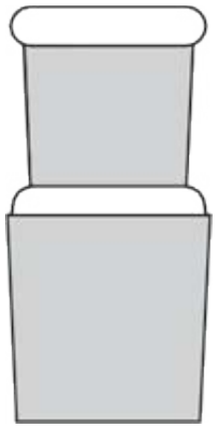


03.390

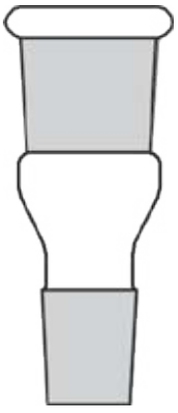
03.392 Reduction Adapters, "SGCLABS",

Sap Code	Cat No.	Socket	Cone	Price/Piece
RA-SC-001	392/001	14/23	19/26	.
RA-SC-002	392/002	14/23	24/29	--
RA-SC-003	392/003	19/26	24/29	
RA-SC-004	392/004	19/26	29/32	
RA-SC-005	392/005	19/26	34/35	
RA-SC-006	392/006	24/29	29/32	
RA-SC-007	392/007	24/29	34/35	
RA-SC-008	392/008	24/29	40/38	
RA-SC-009	392/009	24/29	55/44	
RA-SC-010	392/010	29/32	34/35	
RA-SC-011	392/011	29/32	40/38	

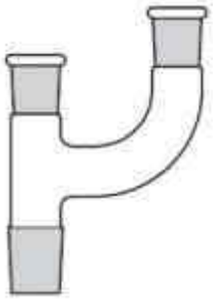
Note : Reduction adapters of any other combination can also be supplied.



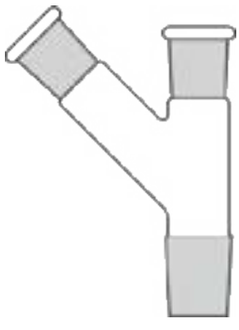
03.392



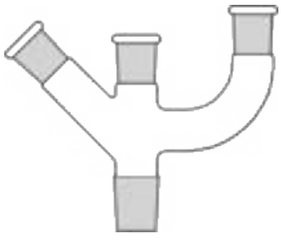
03.394



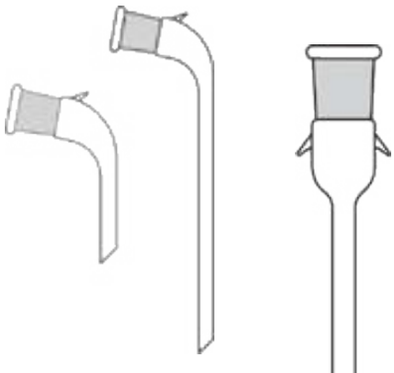
03.396-001



03.396-005



03.396-007



03.398

03.400

03.394 Expansion Adapters, "SGCLABS",

Sap Code	Cat No.	Socket	Cone	Price/Piece.
EA-SC-001	394/001	19/26	14/23	-
EA-SC-002	394/002	24/29	14/23	-
EA-SC-003	394/003	24/29	19/26	-
EA-SC-004	394/004	29/32	19/26	-
EA-SC-005	394/005	29/32	24/29	-
EA-SC-006	394/006	34/35	19/26	-
EA-SC-007	394/007	34/35	24/29	-
EA-SC-008	394/001	34/35	29/32	-
EA-SC-009	394/001	40/38	24/29	-

Note : Expansion adapters of any other combination can also be supplied.

03.396-001 Multiple Adapters, "SGCLABS", with Two Necks Parallel.

Sap Code	Cat No.	Socket	Cone	Price/Piece.
MA-2N-001	396/001	14/23	14/23	-
MA-2N-002	396/002	19/26	19/26	-
MA-2N-003	396/003	19/26	24/29	-
MA-2N-004	396/004	24/29	24/29	-

03.396-005 Multiple Adapters, "SGCLABS",with Two Necks

Sap Code	Cat No.	Socket	Cone	Price/Piece
MA-2N-005	396/005	19/26	19/26	.
MA-2N-006	396/006	19/26	24/29	--

03.396-007 Multiple Adapters, "SGCLABS",with Three Necks, Two Parallel and one at 45°.

Sap Code	Cat No.	Socket	Cone	Price/Piece
MA-2N-007	396/007	19/26	24/29	.
MA-2N-008	396/008	19/26	29/32	-

03.398 Receiver Adapters, "SGCLABS",Plain Bend Short / Long.

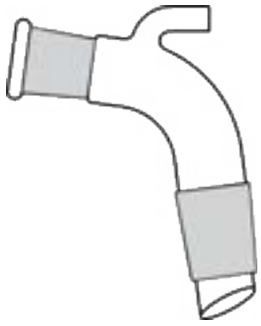
Sap Code	Cat No.	Socket	Price/Piece.
RA-PBS-001	398/001	14/23	-
RA-PBS-002	398/002	19/26	-
RA-PBS-003	398/003	24/29	-
RA-PBS-004	398/004	29/32	-
RA-PBS-005	398/005	34/35	-

03.400 Straight Delivery Adapters, "SGCLABS",

Sap Code	Cat No.	Socket	Price/Piece
SDA-S-1423	400/1423	14/23	.
SDA-S-1926	400/1926	19/26	--
SDA-S-2429	400/2429	24/29	--
SDA-S-2932	400/2932	29/32	
SDA-S-3435	400/3435	34/35	

03.402 Receiver Adapters, "SGCLABS", Bend with Vent.

Sap Code	Cat No.	Socket	Cone	Price/Piece
RC-B-001	402/001	14/23	14/23	.
RC-B-002	402/002	19/26	19/26	--
RC-B-003	402/003	19/26	24/29	
RC-B-004	402/004	24/29	24/29	



03.402

03.404 Receiver Adapters, "SGCLABS", Bend or Straight with Vacuum Connection.

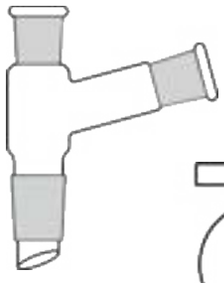
Sap Code	Cat No.	Socket	Cone	Price/Piece
RC-BV-001	404/001	14/23	14/23	.
RC-BV-002	404/002	19/26	19/26	--
RC-BV-003	404/003	19/26	24/29	
RC-BV-004	404/004	24/29	24/29	
RC-BV-005	404/005	24/29	34/35	



03.404

03.406 Receiver Adapters, "SGCLABS", with Socket Connections.

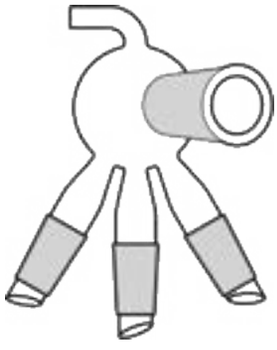
Sap Code	Cat No.	Socket	Cone	Price/Piece.
RC-SC-001	406/001	14/23	14/23	-
RC-SC-002	406/002	19/26	19/26	-
RC-SC-003	406/003	19/26	24/29	-



03.406

03.408 Receiver Adapters, "SGCLABS", Bend with Multiple Connections (Pig).

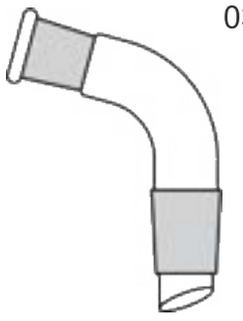
Sap Code	Cat No.	Socket	Cone	Price/Piece.
RC-BM-001	408/001	14/23	14/23	-
RC-BM-002	408/002	14/23	19/26	-
RC-BM-003	408/003	19/26	19/26	-



03.408

03.410 Receiver Adapters "SGCLABS", Plain Bend.

Sap Code	Cat No.	Socket	Cone	Price/Piece.
RC-PB-001	410/001	19/26	19/26	-
RC-PB-002	410/002	19/26	24/29	-
RC-PB-003	410/003	24/29	24/29	-
RC-PB-004	410/004	34/35	34/35	-

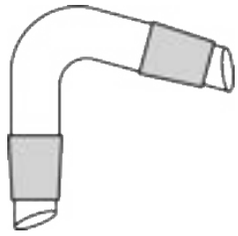


03.410

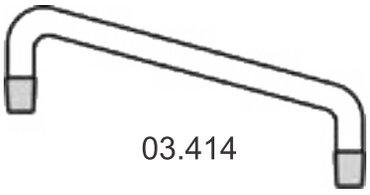
STILL / SPLASH / RECOVERY HEADS

03.412 Still Heads, Recovery Bend, "SGCLABS", Sloping (Elbow).

Sap Code	Cat No.	Cone Fitting Flask	Cone Fitting Condenser	Price/Piece..
SH-RC-S-001	412/001	14/23	14/23	-
SH-RC-S-002	412/002	19/26	19/26	-
SH-RC-S-003	412/003	24/29	19/26	-
SH-RC-S-004	412/004	24/29	24/29	-
SH-RC-S-005	412/004	34/35	24/29	-
SH-RC-S-006	412/005	29/32	29/32	-



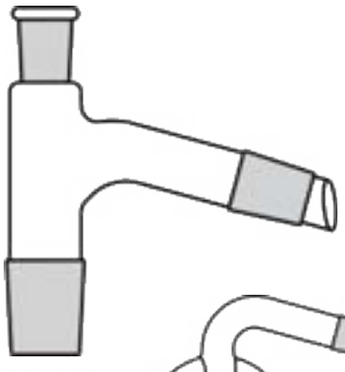
03.412



03.414

03.414 Still Heads, Recovery Bend, "SGCLABS", Vertical.

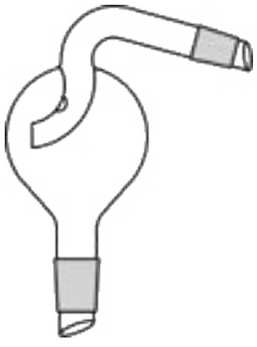
Sap Code	Cat No.	Cone Fitting Flask	Cone Fitting Condenser	Price/Piece..
SH-RC-V-001	414/001	14/23	14/23	-
SH-RC-V-002	414/002	19/26	19/26	-
SH-RC-V-003	414/003	24/29	24/29	-
SH-RC-V-004	414/004	34/35	34/35	-



03.416

03.416 Recovery Head, "SGCLABS", Sloping with 14/23 Socket.

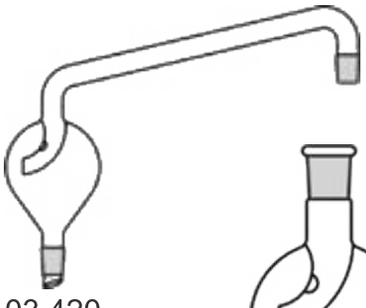
Sap Code	Cat No.	Cone Fitting Flask	Cone Fitting Condenser	Price/Piece..
RH-S-001	416/001	14/23	14/23	-
RH-S-002	416/002	19/26	19/26	-
RH-S-003	416/003	24/29	19/26	-
RH-S-004	416/004	24/29	24/29	-
RH-S-005	416/005	34/35	24/29	-



03.418

03.418 Splash Heads, "SGCLABS", Pear Shape, Sloping.

Sap Code	Cat No.	Cone Fitting Flask	Cone Fitting Condenser	Price/Piece..
SP-PSS-001	418/001	19/26	19/26	-
SP-PSS-002	418/002	24/29	19/26	-
SP-PSS-003	418/003	34/35	24/29	-
SP-PSS-004	418/004	24/29	24/29	-



03.420

03.420 Splash Heads, "SGCLABS", Pear Shape, Vertical.

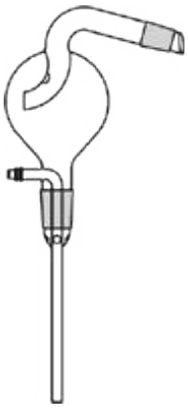
Sap Code	Cat No.	Cone Fitting Flask	Cone Fitting Condenser	Price/Piece..
SH-PSV-001	420/001	19/26	19/26	-
SH-PSV-002	420/002	24/29	19/26	-
SH-PSV-003	420/003	24/29	24/29	-
SH-PSV-004	420/004	34/35	24/29	-



03.422

03.422 Splash Head Adapter, "SGCLABS",

Sap Code	Cat No.	Cone Fitting Flask	Cone Fitting Condenser	Price/Piece..
SH-A-001	422/001	24/29	19/26	-



03.424

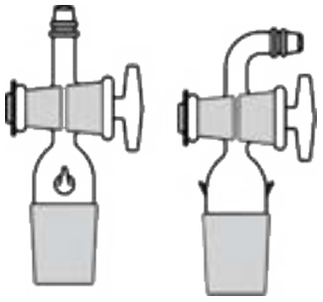
03.424 Steam Distillation Heads "SGCLABS", Pear Shape, Sloping.

Sap Code	Cat No.	Cone Fitting Flask	Cone Fitting Condenser	Price/Piece..
SDH-PS-001	424/001	24/29	19/26	-
SDH-PS-002	424/002	34/35	19/26	-

MISCELLANEOUS FITTINGS

03.426 Adapters with Stopcock, "SGCLABS", Cone to Rubber Tubing, Straight/ Rt. angle connection, with Stopcock.

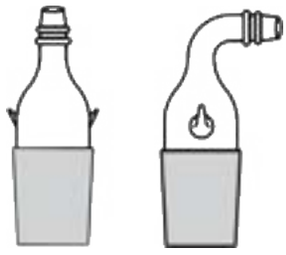
Sap Code	Cat No.	Cone	Price/Piece
AS-RT-001	426/001	14/23	.
AS-RT-002	426/002	19/26	--
AS-RT-003	426/003	24/29	
AS-RT-004	426/004	34/35	



03.426

03.428 Adapters, "SGCLABS", Cone to rubber tubing, straight/ Rt. angle connection.

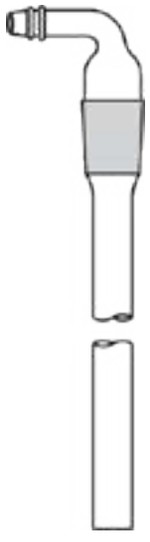
Sap Code	Cat No.	Cone	Price/Piece
A-RT-001	428/001	14/23	.
A-RT-002	428/002	19/26	--
A-RT-003	428/003	24/29	
A-RT-004	428/004	34/35	



03.428

03.430 Adapters, "SGCLABS", Cone with stem, rubber tubing Right angle connection.

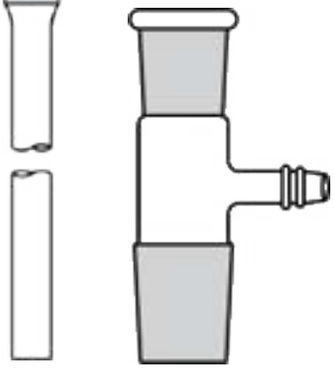
Sap Code	Cat No.	Cone	Price/Piece
A-CS-001	430/001	14/23	.
A-CS-002	430/002	19/26	--
A-CS-003	430/003	24/29	



03.430

03.432 Adapters "SGCLABS", Socket to cone with Tee Connection.

Sap Code	Cat No.	Socket	Cone	Price/Piece..
A-CS-T-001	432/001	14/23	19/26	-
A-CS-T-002	432/002	19/26	19/26	-
A-CS-T-003	432/003	19/26	24/29	-
A-CS-T-004	432/004	24/29	34/35	-



03.432

03.434 Drying Tube, "SGCLABS",

Sap Code	Cat No.	Cone	Price/Piece
DT-C-1423	434/1423	14/23	.
DT-C-1926	434/1926	19/26	-
DT-C-2429	434/2429	24/29	--



03.434

03.436 Thermometer Pocket, "SGCLABS",

Sap Code	Cat No.	Cone	Price/Piece
TP-C-1423	436/1423	14/23	.
TP-C-1926	436/1926	19/26	--
TP-C-2429	436/2429	24/29	



03.436



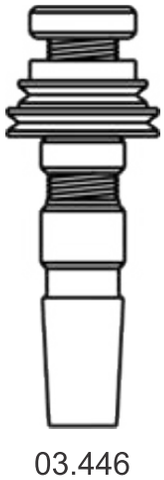
03.438



03.440



03.444



03.446

03.438 Air Leak Tube/Gas Inlet Tube, "SGCLABS",

Sap Code	Cat No.	Cone	Price/Piece
GI-T-1423	438/1423	14/23	.
GI-T-1926	438/1926	19/26	--
GI-T-2429	438/2429	24/29	
GI-T-3435	438/3435	34/35	

STIRRERS

03.440 Teflon Bladed Stirrers, "SGCLABS", Blade removable from the Stirrer Shaft.

Sap Code	Cat No.	Approx. Shaft Shaft Dia mm	Shaft Length mm	Smallest Socket through blade will pass	Blade Width mm	Price/Piece.
TB-S-001	440/001	6	450	19/26	52	-
TB-S-002	440/002	6	450	24/29	76	-
TB-S-003	440/003	8	450	24/29	76	-
TB-S-004	440/004	8	450	29/32	100	-
TB-S-005	440/005	8	600	34/35	100	-
TB-S-006	440/006	10	450	34/35	100	-
TB-S-007	440/007	10	600	34/35	125	-
TB-S-008	440/008	10	600	50/42	150	-

03.442 Shaft for Teflon Bladed stirrers "SGCLABS", .

Sap Code	Cat No.	Approx. Shaft Dia mm	Shaft Length mm	Price/Piece.
STB-S-001	442/001	6	450	-
STB-S-002	442/002	8	450	-
STB-S-003	442/003	8	600	-
STB-S-004	442/004	10	450	-
STB-S-005	442/005	10	600	-

03.444 Stirrers Guides, "SGCLABS",

Sap Code	Cat No.	To fit Stirrer Dhaft	Socket	Cone	Approx Stem Length	Price/Piece.
SG-SC-200	444/200	6 mm	19/26	19/26	200 mm	-

03.446 Stuffing Box Glands, "SGCLABS", with brass pulley fitted with ball bearing.

Sap Code	Cat No.	Material of Cone	To fit Stirrer Shaft	Cone	Price/Piece.
SBG-PTFE-001	446/001	PTFE	6 mm	19/26	-
SBG-PTFE-002	446/002	PTFE	6-8 mm	24/29	-
SBG-PTFE-003	446/003	PTFE	8 mm	34/35	-

03.448 Simple Glands with Cap, "SGCLABS",

Sap Code	Cat No.	To fit Stirrer Shaft	Cone Fitting Condenser	Price/Piece.
SG-C-1423	448/1423	6 mm	14/23	-
SG-C-1926	448/1926	6 mm	19/26	



03.448

SEPARATING/ DROPPING FUNNEL

04.450 Separating Funnels, "SGCLABS", with glass key Stopcock, Interchangeable Stopper, Conical/Pear Shape, Plain Stem.

Sap Code	Cat No.	Capacity (ml)	2000 Price/Piece
SF-GK-25	450/25	25/30	.
SF-GK-50	450/50	50/60	--
SF-GK-100	450/100	100/125	
SF-GK-250	450/250	250	
SF-GK-500	450/500	500	
SF-GK-1000	450/1000	1000	
SF-GK-2000	450/2000		



04.450

04.452 Separating Funnels, "SGCLABS", with Screw type, PTFE Needle Valve stopcock, Interchangeable Stopper, Conical/Pear Shape, Plain Stem.

Sap Code	Cat No.	Capacity ml.	2000 Price/Piece
SF-RF-25	452/25	25/30	.
SF-RF-50	452/50	50/60	--
SF-RF-100	452/100	100/125	
SF-RF-250	452/250	250	
SF-RF-500	452/500	500	
SF-RF-1000	452/1000	1000	
SR-RF-2000	452/2000		



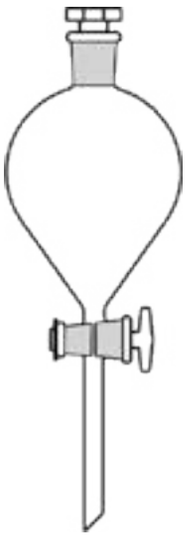
04.452

04.454 Separating Funnels, "SGCLABS", with PTFE key Stopcock, Interchangeable Stopper, Conical/Pear Shape, Plain Stem.

Sap Code	Cat No.	Capacity ml.	2000 Price/Piece
SF-PTFE-25	454/25	25/30	.
SF-PTFE-50	454/50	50/60	--
SF-PTFE-100	454/100	100/125	
SF-PTFE-250	454/250	250	
SF-PTFE-500	454/500	500	
SF-PTFE-1000	454/1000	1000	
SF-PTFE-2000	425/2000		



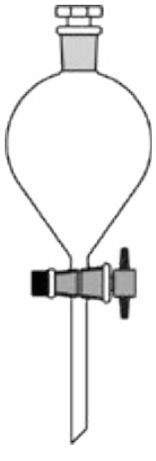
04.454



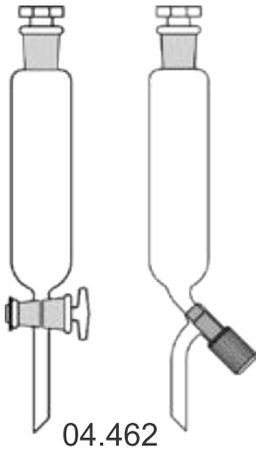
04.456



04.458



04.460



04.462

04.456 Separating Funnels, "SGCLABS", with glass key Stopcock, Interchangeable Stopper, Globe Shape, Plain Stem.

Sap Code	Cat No.	Capacity ml.	Price/Piece
SF-GK-GS-25	456/25	25/30	.
SF-GK-GS-50	456/50	50/60	--
SF-GK-GS-100	456/100	100/125	
SF-GK-GS-250	456/250	250	
SF-GK-GS-500	456/500	500	
SF-GK-GS-1000	456/1000	1000	
SF-GK-GS-2000	456/2000	2000	
SF-GK-GS-3000	456/3000	3000	
SF-GK-GS-5000	456/5000	5000	
SF-GK-GS-10000	456/10000	10000	
SF-GK-GS-20000	456/20000	20000	

04.458 Separating Funnels, "SGCLABS", with Screw type PTFE Needle Valve Stopcock, Interchangeable Stopper, Globe Shape, Plain Stem.

Sap Code	Cat No.	Capacity (ml)	Price/Piece
SF-RT-GS-25	458/25	25/30	.
SF-RT-GS-50	458/50	50/60	--
SF-RT-GS-100	458/100	100/125	--
SF-RT-GS-250	458/250	250	
SF-RT-GS-500	458/500	500	
SF-RT-GS-1000	458/1000	1000	
SF-RT-GS-2000	458/2000	2000	

04.460 Separating Funnels, "SGCLABS", with PTFE key Stopcock, Interchangeable Stopper, Globe Shape, Plain Stem.

Sap Code	Cat No.	Capacity (ml)	Price/Piece.
SF-PTFE-GS-25	460/25	25/30	-
SF-PTFE-GS-50	460/50	50/60	-
SF-PTFE-GS-100	460/100	100/125	
SF-PTFE-GS-250	460/250	250	
SF-PTFE-GS-500	460/500	500	
SF-PTFE-GS-1000	460/1000	1000	
SF-PTFE-GS-2000	460/2000	2000	

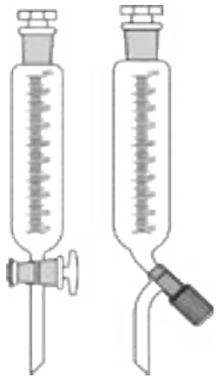
04.462 Dropping Funnels, "SGCLABS", Cylindrical, with Interchangeable Stopper and Glass Key / Screw type PTFE Stopcock, Plain Stem.

Sap Code	Cat No.	Capacity (ml)	Price/Piece.
DF-C-GK-50	462/50	50	-
DF-C-GK-100	462/100	100	-
DF-C-GK-250	462/250	250	-

SEPARATING / DROPPING FUNNELS

04.464 Dropping Funnels, "SGCLABS", Cylindrical, Graduated, with Interchangeable Stopper and Glass Key / Screw type PTFE Stopcock, Plain Stem.

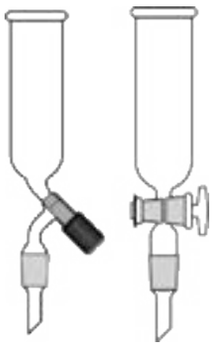
Sap Code	Cat No.	Capacity ml.	Price/Piece
DF-S-PTFE-50	464/50	50	.
DF-S-PTFE-100	464/100	100	--
DF-S-PTFE-250	464/250	250	



04.464

04.472 Dropping Funnels, "SGCLABS", Cylindrical, open top, with Glass Key / Screw type PTFE Stopcock, Stem with Cone.

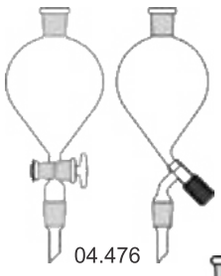
Sap Code	Cat No.	Capacity ml.	Cone	Price/Piece.
DF-OT-PTFE-50	472/50	50	19/26	-
DF-OT-PTFE-100	472/100	100	19/26	-
DF-OT-PTFE-100	472/100	100	24/29	-
DF-OT-PTFE-250	472/250	250	19/26	-
DF-OT-PTFE-500	472/500	500	24/29	-



04.472

04.476 Separating Funnels, "SGCLABS", Pear shape, with socket, Glass Key / Screw Type PTFE stopcock, stem with cone but without stopper.

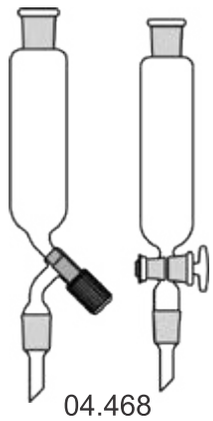
Sap Code	Cat No.	Capacity ml.	Socket Size	Cone Size	Price/Piece.
SF-PS-PTFE-50	476/50	50	14/23	14/23	-
SF-PS-PTFE-50	476/50	50	19/26	19/26	-
SF-PS-PTFE-100	476/100	100	19/26	19/26	-
SF-PS-PTFE-250	476/250	250	19/26	19/26	-
SF-PS-PTFE-500	476/500	500	19/26	19/26	-
SF-PS-PTFE-500	476/500	500	24/29	24/29	-



04.476

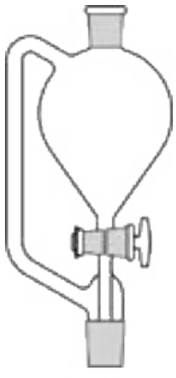
04.468 Dropping Funnels, "SGCLABS", Cylindrical, with socket, Glass Key/ Screw Type PTFE stopcock, stem with cone but without stopper.

Sap Code	Cat No.	Capacity ml.	Socket Size	Cone Size
DF-GS-PTFE-50	468/50	50	14/23	14/23
DF-GS-PTFE-50	468/50	50	19/26	19/26
DF-GS-PTFE-100	468/100	100	19/26	19/26
DF-GS-PTFE-250	468/250	250	19/26	19/26

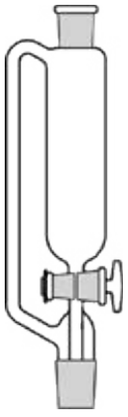


04.468

04.484 Pressure Equalizing Funnels, "SGCLABS", Pear shape, with socket, Glass key/ PTFE Key stopcock, stem with cone.



04.484



04.488

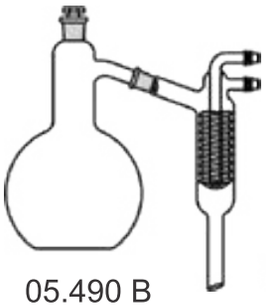


05.490 A

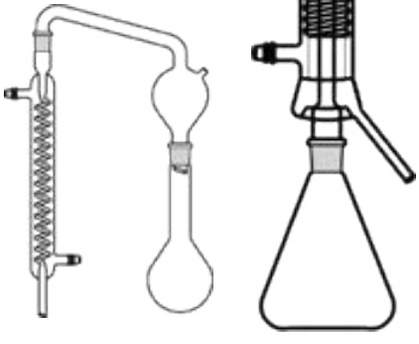
Sap Code	Cat No.	Capacity ml.	Socket Size	Cone Size	Price/Piece.
PEF-PS-PTFE-100	484/100	100	19/26	19/26	-
PEF-PS-PTFE-100	484/100	100	24/29	24/29	-
PEF-PS-PTFE-250	484/250	250	19/26	19/26	-
PEF-PS-PTFE-250	484/250	250	24/29	24/29	-
PEF-PS-PTFE-500	484/500	500	19/26	19/26	-
PEF-PS-PTFE-500	484/500	500	24/29	24/29	-

04.488 Pressure Equalising Funnels, "SGCLABS", Cylindrical, with socket, Glass key/ PTFE Key stopcock, stem with cone.

Sap Code	Cat No.	Capacity ml.	Socket Size	Cone Size	Price/Piece.
PEF-C-PTFE-50	488/50	50	19/26	19/26	-
PEF-C-PTFE-100	488/100	100	19/26	19/26	-
PEF-C-PTFE-250	488/250	250	19/26	19/26	-
PEF-C-PTFE-250	488/250	250	24/29	24/29	-
PEF-C-PTFE-500	488/500	500	19/26	19/26	-
PEF-C-PTFE-50 0	488/500	500	24/29	24/29	-



05.490 B



05.492

05.490 C

ASSEMBLIES

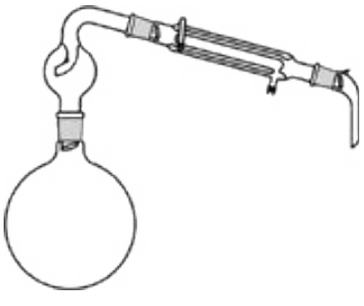
05.490 A Distillation Apparatus, "SGCLABS", Consists of 500 ml. Flask, 200 mm. Grahm condenser, and stopper

05.490 B Distillation Apparatus, "SGCLABS", Consists of 2000 ml. Flask, Friedrich condenser and stopper.

05.490 C Distillation Apparatus, "SGCLABS", compact, Consists of 1000 ml. Erlenmeyer Flask, and Friedrich condenser.

05.492 Distillation Apparatus Ammonia, "SGCLABS", Consists of 500 ml. Kjeldahl Flask, splash head and Graham condenser.

05.494 Distillation Assembly, "SGCLABS", consists of R.B. flask, splash head, double surface condenser and receiver adapter.

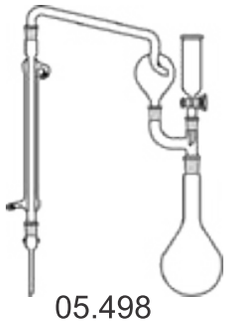


05.494

Sap Code	Cat No.	Flask Capacity ml.	Condenser effective length mm	Price/Piece.
DA-C-2000	494/2000	2000	200	-
DA-C-3000	494/3000	3000	300	-
DA-C-5000	494/5000	5000	400	
DA-C-10000	494/10000	10000	600	

05.496 Distillation Apparatus, "SGCLABS", consists of R.B. flask, recovery bend, Liebig condenser and receiver adapter

Sap Code	Cat No.	Flask Capacity ml.	Condenser effective length mm	Price/Piece.
DA-RB-250	496/250	250	200	-
DA-RB-500	496/500	500	300	-
DA-RB-1000	496/1000	1000	350	
DA-RB-2000	496/2000	2000	400	



05.498

05.498 Kjeldahl Distillation Assembly, "SGCLABS", consists of Kjeldhal flask 500 ml., multiple adapter two necks, splash head verticle, Liebig condenser,receiver adapter and dropping funnel 100 ml.

EXTRACOTORS

05.500 Soxhlet Extraction, "SGCLABS", consists of Flask, Extractor and Condenser.

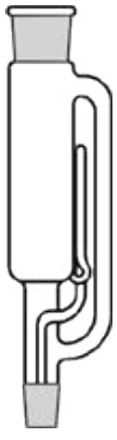
Sap Code	Cat No.	Extractor Capacity	Extractor Socket	Extractor Cone	Flask Capacity	Price/Piece.
SE-E-60	500/60	60	34/35	24/29	150	-
SE-E-100	500/100	100	40/38	24/29	250	-
SE-E-200	500/200	200	50/42	24/29	500	-



05.500

05.502 Spare Extractor, "SGCLABS", for Soxhlet. Cat No. 05.631.

Sap Code	Cat No.	Capacity	Socket	Cone	Price/Piece.
SE-S-60	502/60	60	34/35	24/29	--
SE-S-100	502/100	100	40/38	24/29	
SE-S-200	502/200	200	50/42	24/29	



05.502

05.504 Soxhlet Extraction, "SGCLABS", consists of R.B. Flask, Extractor with Flat flange, reduction adapter with flat flange and socket and double surface condenser.

Sap Code	Cat No.	Extractor Capacity ml.	Flask Capacity Ml	Price/Piece.
SE-E-600	504/600	600	2000	-
SE-E-1000	504/1000	1000	3000	-
SE-E-2000	504/2000	2000	5000	-
SE-E-3000	504/3000	3000	10000	

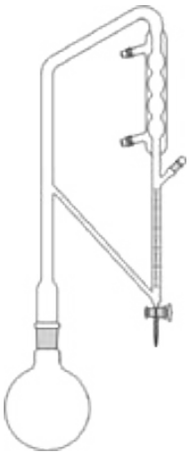


05.504

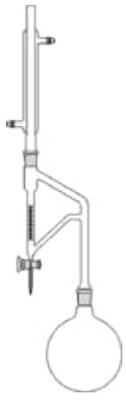
05.506 Moisture Determination Unit, "SGCLABS", (Dean & Stark), comprises of 1000ml round bottom flask, 10ml receiver and leibig condenser.



05.506



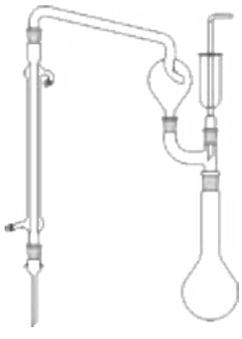
05.512



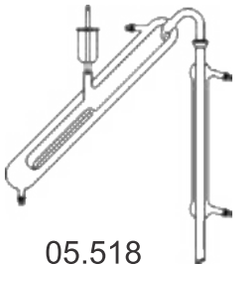
05.514 A



05.514 B



05.516



05.518



05.522

Sap Code	Cat No.	Capacity (ml)	Price/Piece.
MDU-DS-001	506/001	Receiver with stopcock	-
MDU-DS-002	506/002	Receiver without stopcock	-
MDU-DS-001	508/001	Spare receiver with stopcock	-
MDU-DS-S-002	508/002	Spare receiver without stopcock	-

05.512 Clevenger Assembly, "SGCLABS", for determination of volatile oil lighter than water, comprising of 1000 ml.

Sap Code	Cat No.	Flask Capacity ml.	Price/Piece.
CA-L-001	512/001	1000	-

05.514 A Clevenger Assembly, "SGCLABS", for determination of volatile oil heavier than water, comprising of 1000 ml.

05.514 B Clevenger Assembly, "SGCLABS", for determination of volatile oil heavier than water, comprising of 1000 ml.

05.516 Macro Kjeldahl Distillation, "SGCLABS", Comprising of 500 ml Kjeldahl flask, multiple adapter, dropping funnel with plug, splash head, condenser and receiver adapter

05.518 Markham Semi Micro Distillation Unit, "SGCLABS",

Sap Code	Cat No.	Description	Price/Piece.
MS-MD-001	518/001	Comprising of Markham still body with enclosed evaporator vessel in a combined steam jacket and trap, funnel plug, condenser and spherical joint clip.	-
CS-SJ-001	520/001	Comprising similar parts but with conical joints instead of spherical joints.	-

WATER DISTILLATIONS

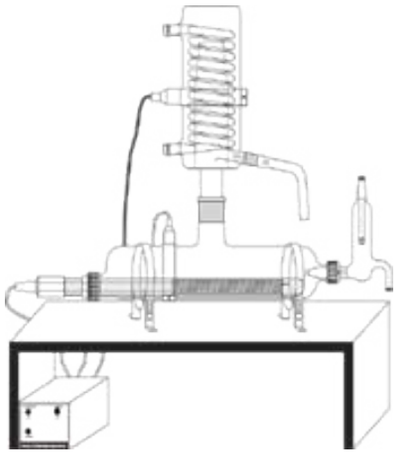
05.522 "SGCLABS", Water Still comprises of a horizontal Borosilicate glass boiler fitted with a 3KW chromium plated immersion heater with cut off, double coil high efficiency condenser ensure a reliable output of single distillate. The still is fitted on a sheet metal epoxy coated stand, suitable for bench or wall mounting. For use on 220/240 V. 50/60 Hz single phase supply. As per picture. Distillate Output : 4 Liters/hr Approx, Ph : 5 to 6.5 Pyrogen free.

Sap Code	Cat No.	Description	Price/Piece
B-WS-001	524/001	Boiler For Water Still	.
C-WS-001	526/001	Condenser For Water Still	-
HT-KW-3	528/3	Heater 3KW Fitted With Thermostat	

Note: ph, conductivity and sensitivity are affected by temperature and the presence of absorbed carbon dioxide. The basis of tests are at 20° C on distilled water free of carbon dioxide. Care is needed to obtain Pyrogen free water and the distillate must be tested before use. Pre treated input water (use of softener) is recommended for obtaining better results and to increase the still lif.

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

Sap Code	Cat No.	Description	Price/Piece.
SS-O-1.5	530/1.5	Single Still Without Cut Off, Output 1.5 Lt./Hr. Approx.	-
SS-TS-O-1.5	532/1.5	Single Still With Thermal Sensor Auto Cut Off, Output 1.5 Lt./Hr.	-
DS-O-1.5	534/1.5	Double Still Without Cut Off, Output 1.5 Lt./Hr.Approx.	-
DS-TS-A-1.5	536/1.5	Double Still With Thermal Sensor Auto Cut Off,Output 1.5 Lt./Hr.	-
SS-TS-A-3	538/3	Single Still With Thermal Sensor Auto Cut Off,Output 3 Lt./Hr.	-
DS-TS-A-3	540/3	Double Still With Thermal Sensor Auto Cut Off,Output 3 Lt./Hr.	-
CLD-WS-001	542/001	Constant Level Device	-
BC-S-1.5	544/1.5	Boiling Chamber For 1.5 Lt./Hr. Still	-
BC-S-3	544/3	Boiling Chamber For 3 Lt./Hr. Still	-
CC-S-1.5	546/1.5	Coil Condenser For 1.5 Lt./Hr. Still	-
CC-S-3	546/3	Coil Condenser For 3 Lt./Hr. Still	-
ST-SH-B-001	548/001	Silica Tube Sheathed Heater 1.25 KW With Bakelite Cap	-
ATS-SS-001	550/001	Automatic Thermal Sensor Cut Off For Single Still	-
-			-
ATS-DS-001	552/001	— Do — For Double Still	-
WS-S-001	554/001	Water Softner Suitable For Above Stills	-
-			-
RO-USP-5	556/5	Reverse Osmosis Unit 5 Stage Purification (For Removal Of 80-90% Salts). Recommended Where The Salts Are More In Raw Water.	-

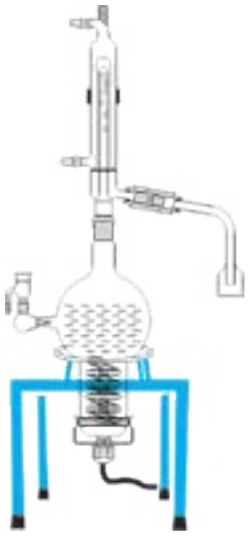


05.530

Note: Automatic cut off offered above have been newly designed. Two sensitive thermal sensors are provided (one at boiling chamber and the second t condenser body) so no outside electrodes are needed. It is more sturdy and reliable as compared to the conventional type.

05.558 Heat Exchanger for Water Distillations and Stills Hot water from the condenser outlet is cooled and recurculated in the condenser, thus savings the water wastage. Power consumption 375 watts.)

05.560 "SGCLABS", All glass Distillation Unit N.P.L. Design, with heater embedded in spiral glass tube complete with C.I. heavy base, SS Rod, Clamps, Board etc.



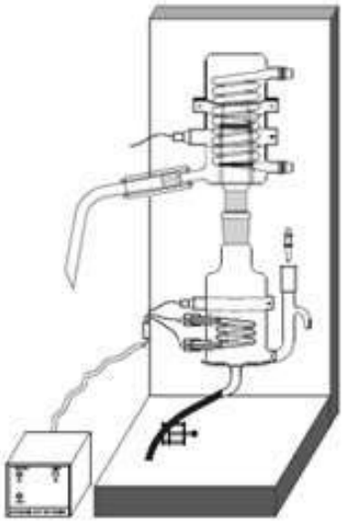
05.560

Sap Code	Cat No.	Flask Capacity (ml)	Description (ml)	Price/Piece.
AGD-SD-3	560/3	3 Litre	Single Distillation Without Cut Off	-
AGD-SD-TS-3	562/3	3 Litre	Single Distillation With Thermal Sensor Auto Cut Off	-
AGD-SD-5	564/5	5 Litre	Single Distillation Without Cut Off	-
AGD-SD-TS-5	566/5	5 Litre	Single Distillation With Thermal Sensor Auto Cut Off	-
AGD-SD-10	568/10	10 Litre	Single Distillation Without Cut Off	-
A GD-SD-TS-10	570/10	10 Litre	Single Distillation With Thermal Sensor Auto Cut Off	-
AGD-DD-3	572/3	3 Litre	Double Distillation Without Cut Off	-
AGD-DD-TS-3	574/3	3 Litre	Double Distillation With Thermal Sensor Auto Cut Off	-
AGD-DD-5	576/5	5 Litre	Double Distillation Without Cut Off	-
AGD-DD-TS-5	578/5	5 Litre	Double Distillation With Thermal Sensor Auto Cut Off	-
AGD-DD-10	580/10	10 Litre	Double Distillation Without Cut Off	-

Sap Code	Cat No.	Flask Capacity (ml)	Description (ml)	Price/Piece.
A GD-DD-TS-10		10 Litre	Double Distillation With Thermal Sensor Auto Cut Off	-
AGD-TD-3	584/3	3 Litre	Triple Distillation	-
			Without Cut Off	-
AGD-TD-TS-3	586/3	3 Litre	Triple Distillation With Thermal Sensor Auto Cut Off	-
AGD-TD-5	588/5	5 Litre	Triple Distillation W/O Cut Off	-
AGD-TD-TS-5	590/5	5 Litre	Triple Distillation With Thermal Sensor Auto Cut Off	-
AGD-TD-10	592/10	10 Litre	Triple Distillation Without Cut Off	-
A GD-TD-TS-10	594/10	10 Litre	Triple Distillation With Thermal Sensor Auto Cut Off	-
Spares Parts :				
FH-3	596/3		Flask With Heater 3 Litre	-
FH-5	596/5		Flask With Heater 5 Litre	-
FH-10	596/10		Flask With Heater 10 Litre	-
DC-3	598/3		Condenser For 3 Litre	-
DC-5	598/5		Distillation With 40/38 Cone Condenser For 5 Litre	-
DC-10	598/10		Distillation With 40/38 Cone Condenser For 10 Litre	-
ATS-SD-001	600/001		Distillation With 50/42 Cone Automatic Thermal Sensor	-
			Cut Off For Single Distillation	-
ATS-DD-002	600/002		— Do — For Double Distillation	-
ATS-TD-003	600/003		— Do — For Triple Distillation	-
RT-C-001	602/001		Receiving Tube For Condenser	-
SD-S-001	604/001		Stand For Single Distillation	-
-			For 3, 5 Or 10 Liters Flask	-
SD-D-001	606/001		Stand For Double Distillation	-
WS-D-001	608/001		Water Softener Suitable For Above Distillations	-
RO-USP-001	610/001		Reverse Osmosis Unit 5 Stage Purification (For Removal Of 80% – 90% Salts) Recommended Where	-

Note: Installation Charges for Distillations at extra cost.

05.612 "SGCLABS", Water Distillation Unit comprising Qartz Boiler with inbuilt heater and Coil Condensers, Complete with Stand, Clamps etc. Conductivity of Distilled water produced is less than 1u S cm-1, pH 6-7, suitable for HPLC.



05.612

Sap Code	Cat No.	Discription	Price/Piece.
WDU-QB-BG-2	612/2	With Quartz Boiler, Borosilicate Condenser, Output approx.2 ltr. / hr	-
WDU-QB-QC-2	614/2	With Quartz Boiler, Quartz Condenser, output approx.2 ltr. / hr	-
WDU-QB-BGTS-2	616/2	With Quartz Boiler, Quartz Condenser	-
WDU-QB-QCTS-2	618/2	output approx.2 ltr. / hr., fitted with Auto Thermal Sensor Cut off with Quartz Boiler, Quartz Condensers, out put approx. 2ltr. / hr., fitted with Auto Thermal Sensor Cut off	-
WDU-QB-BG-5	620/5	With Quartz Boiler, Borosilicate Condenser, out put approx. 2ltr. / hr.	-
WDU-QB-QC-5	622/5	With Quartz Boiler, Quartz Condenser, output approx.5 ltr. / hr	-
WDU-QB-BGTS-5	624/5	With Quartz Boiler, Borosilicate Condenser, out put approx. 5ltr. / hr., fitted with Auto Thermal Sensor Cut off	-
WDU-QB-QCTS-5	626/5	With Quartz Boiler, Quartz Condenser, output approx.5 ltr. / hr., fitted with Auto Thermal Sensor Cut off	-

Water Distillation Unit Spares

628/2	Quartz Boiler for 2 Lt./Hr. Dist.
628/5	Quartz Boiler for 5 Lt./Hr. Dist.
630/2	Borosilicate Condenser for 2 Lt./Hr. Dist.
630/5	Borosilicate Condenser for 5 Lt./Hr. Dist..
632/2	Quartz Condenser for 2 Lt./Hr. Distillation
632/5	Quartz Condenser for 5 Lt./Hr. Distillation



05.634

05.634 "SGCLABS", All Quartz Double Distillation.

Sap Code	Cat No.	Description	Price/Piece.
AQ-DD-1.5	634/1.5	All Quartz Double Distillation With Auto Cut Off,Out Put Approx 1.5 Lt./Hr.	-
AQ-DD-2.5	636/2.5	All Quartz Double Distillation With Auto Cut Off,Out Put Approx 2.5 Lt./Hr.	-
WS-D-002	638/002	Water Softner Suitable For Above Distillations	-
RO-USP-002	640/002	Reverse Osmosis Unit 5 Stage Purification (For Removal Of 80-90% Salts).Recommended Where The Salts Are More In Raw Water.	-

Note : It is hereby strongly recommended that while placing order for Cat. No 05.685 (OR) 05.691. Water Still/Distillations, the order for softener may be placed, to increase the quality of input water, to avoid silting in the boiling chambers, thus increasing the efficiency, quality as well as life of the units. Installation Charges for 05.685 and 05.691 are at extra cost.

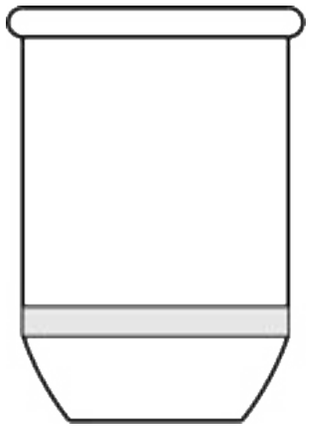
SINTERED GLASSWARE (Filtration)

Porosity Grade	Pore Size	General
G-0	150-250	Coarse 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 & Crystalline precipitate filtration, medium filtration & Washing of gases.
G-3	15-40	Fine Gas filtration and dispension, mercury filtration, precipitates. Analytical Work with medium precipitates.
G-4	5/15	"Valves for mercury collection of very fine Precipitates .Analytical work with finePrecipitate"

06.642 Crucible, "SGCLABS", Gooch type with Sintered Disc of Porosity G-1 or G-2 or G-3 or G-4.

Sap Code	Cat No.	Capacity ml.	Price/Piece.
CGT-STG1-15	642/15	15	-
CGT-STG1-30	642/30	30	-
CGT-STG1-50	642/50	50	-

Note: Please mention Porosity of Sintered Disc, while placing order.



06.642



06.650

06.650 Adapter, "SGCLABS",for Gooch Crucible

Sap Code	Cat No.	LD x Ht. mm.	Stem mm.	Suitable for Crucible ml.	Price/Piece.
AGC-15	650/15	31 X 60	75 X 9	15	-
AGC-30	650/30	40 X 68	75 X 9	30	-
AGC-50	650/50	47 X 78	75 X 9	50	-

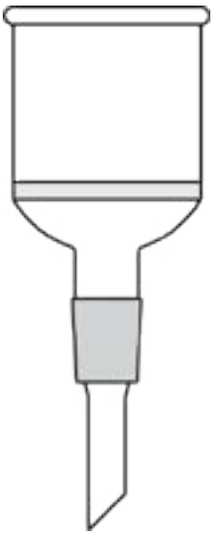


06.652

06.652 Buchner Funnel, "SGCLABS", with Sintered Disc of Porosity G-1 or G-2 or G-3 or G-4, plain stem.

Sap Code	Cat No.	Capacity ml.	Disc Dia mm	Price/Piece.
BF-PSG1-35	6 52/35	35	30	--
B F-PSG1-80	652/80	80	40	--
B F-PSG1-200	652/200	200	65	
B F-PSG1-500	652/500	500	90	
B F-PSG1-1000	652/1000	1000	120	
B F-PSG1-2000	652/2000	2000	145	

Note: Please mention the Porosity while placing your order.



06.654

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

Sap Code	Cat No.	Capacity	Disc Dia mm.	Cone	Price/Piece.
BF-PSG2-35	654/35	35	30	14/23 Or 19/26	-
BF-PSG2-80	654/80	80	40	14/23 Or 19/26	-
BF-PSG2-200	654/200	200	65	19/26 Or 24/29	-
BF-PSG2-500	654/500	500	90	24/29 Or 29/32	-
BF-PSG2-1000	654/1000	1000	120	24/29 Or 29/32	-
BF-PSG2-2000	654/2000	2000	145	24/29 Or 29/32	-

Note: Please mention Porosity of Sintered Disc and cone size, while placing order. Other sizes of cones can also be fitted at stem, on same prices.

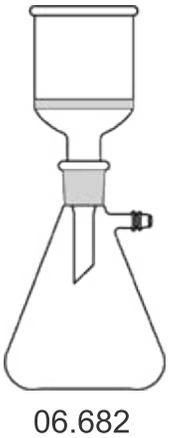


06.668

06.668 Filter Apparatus, "SGCLABS", Complete with Filtering Flask, gooch crucible with Sintered Disc of Porosity G-1 or G-2 or G-3 or G-4, glass adapter and rubber cone and rubber cone.

Sap Code	Cat No.	Flask Capacity	Crucible Capacity	Price/Piece.
FA-CFF-1-250	668/250	250	30	-
FA-CFF-1-500	668/500	500	30	-
F A-CFF-1-1000	668/1000	1000	50	-

Note: Please mention Porosity of Sintered Disc, while placing order.



06.682

06.682 Filter Apparatus, "SGCLABS", Complete, Filter Flask with Socket and Buchner funnel with Sintered Disc of Porosity G-1 or G-2 or G-3 or G-4, having cone at stem.

Sap Code	Cat No.	Flask Capacity (ml)	Crucible Capacity (ml)	Joint	Price/Piece.
					-
FA-FFS-4-250	682/250	250	80	24/29	-
FA-FFS-4-500	682/500	500	200	24/29	-
F A-FFS-4-1000	682/1000	1000	500	29/32	-
FA-FFS-4-2000	682/2000	2000	1000	29/32	-

Note : Please mention Porosity of Sintered Disc, while placing order.

06.684 Filtering Apparatus Witt's, "SGCLABS", Complete with flanged jar, flanged lid, funnel and 250 ml. Beaker.

06.686 Membrane Filter Holder Assembly, "SGCLABS", with support for membrane, Funnel, Flask and Clamp, Standard Joint Fitting.

Sap Code	Cat No.	Membrane dia mm	Funnel Capacity (ml)	Flask Capacity (ml)	Price/Piece.
MF-HA-SJ-250	686/250	13	35	250	-
MF-HA-SJ-500	686/500	25	35	500	-
MF-HA-SJ-1000	686/1000	47	300	1000	-
MF-HA-SJ-2000	686/2000	47	300	2000	-
MF-HA-SJ-5000	686/5000	47	300	5000	-

06.688 Membrane Filter Holder Assembly, "SGCLABS", with support for membrane, Funnel, Flask and Clamp, Neoperene Rubber Cork fitting.

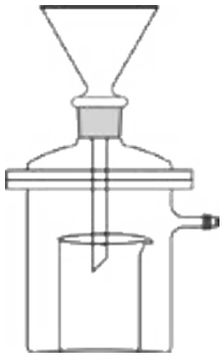
Sap Code	Cat No.	Membrane dia mm	Funnel Capacity (ml)	Flask Capacity (ml)	Price/Piece.
MF-HA-RC-250	688/250	13	35	250	-
MF-HA-RC-500	688/500	25	35	500	-
MF-HA-RC-1000	688/1000	47	300	1000	-
MF-HA-RC-2000	688/2000	47	300	2000	-
MF-HA-RC-5000	688/5000	47	300	5000	-

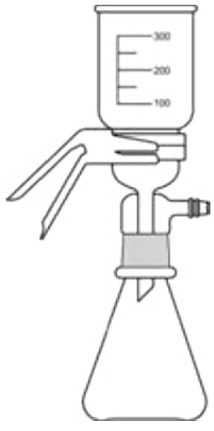
06.690 Filter Holders, Stainless Steel, Best Quality (To hold Membrane Filters)

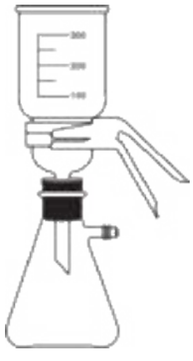
Sap Code	Cat No.	Description	Price/Piece.
FH-SS-SFH-13	690/13	Syringe Filter Holder For 13 Mm Membrane	-
FH-SS-SFH-25	690/25	Syringe Filter Holder For 25 Mm Membrane	-
VFH-47	692/47	Vacuum Filter Holder For 47 Mm W/O Flask	
3BST-M-47	694/47	3 Branch Sterility For 47 Mm, Membrane Test	-
6BST-M-47	696/47	6 Branch Sterility For 47 Mm, Membrane Test	-

06.698 Oil Free Portable Vacuum Pumps (Diaphragm Type)

Sap Code	Cat No.	Max. Flow (its min./in Hg)	Max. Vaccum	Motor HP	Price/Piece.
OFP-VP-120	698/120	15	22"	1/20	-
OFP-VP-116	698/116	25	27"	1/16	-
OFP-VP-18	698/18	45	22"	1/8	-
OFP-VP-14	698/14	75	22"	1/4	-


06.684


06.686

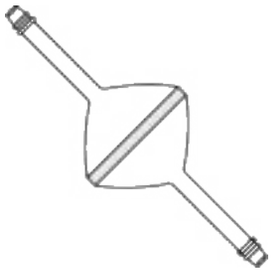

06.688


06.690.13

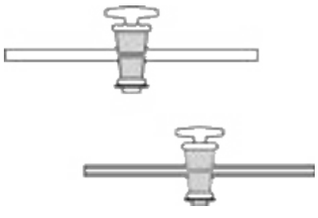

06.698



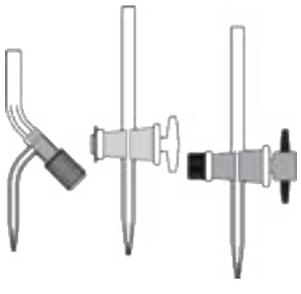
06.700



06.702



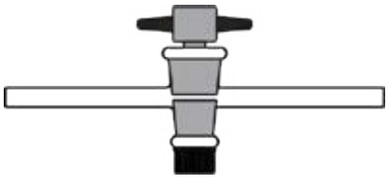
07.710



07.718



07.722



07.724

06.700 Hand Vacuum Pump Plastic, with Gauge.

06.702 Tube Sealed, "SGCLABS", with reduced ends, with Sintered Disc (Pipe line filter) Porosity G-1 or G-2 or G-3 or G-4.

Sap Code	Cat No.	Disc Dia mm.	Price/Piece
TS-SD-1-30	702/30	30	.
TS-SD-1-40	702/40	40	--
TS-SD-1-50	702/50	50	
TS-SD-1-65	702/65	65	
TS-SD-1-90	702/90	90	

Note : Please mention Porosity of Sintered Disc, while placing order.

STOPCOCKS

07.710 Stopcock, "SGCLABS", Straight Bore.

Sap Code	Cat No.	Description	Price/Piece
SC-SB-ST-1.2	710/1.2	With Solid Plug, Side Tube	.
SC-SB-CT-1.2	712/1.2	With Solid Plug, Side Capillary	--

07.718 Stopcock, "SGCLABS", for Burettes.

Sap Code	Cat No.	Description	Price/Piece
SC-BU-SGK-001	718/001	With Solid Glass Key	.
SC-BU-PTFE-002	718/002	With PTFE Key	--
SC-BU-RF-003	720/003	With PTFE Needle. Screw type	

07.722 Stopcock "SGCLABS", Screw type PTFE, needle with Two Plain limbs.

Sap Code	Cat No.	Limbs O.D. (mm)	Price/Piece.
SC-RF-2PL-8	722/8	8	-
SC-RF-2PL-10	722/10	10	-
SC-RF-2PL-12	722/12	12	-
SC-RF-2PL-15	722/15	15	-

07.724 Stopcock , "SGCLABS", Straight Bore with PTFE key.

Sap Code	Cat No.	Body Wide End I.D. mm. Approx.	Key Bore (mm)	Price/Piece.
SC-SB-PTFE-1	724/1	10	1	-
SC-SB-PTFE-2	724/2	12	2	-
SC-SB-PTFE-3	724/3	14	3	-
SC-SB-PTFE-4	724/4	16	4	-
SC-SB-PTFE-6	724/6	19	6	-
SC-SB-PTFE-8	724/8	24	8	-

CLINICAL LAB. GLASSWARE

08.726 Graduated Micro Capillary Pipettes, Disposable, calibrated "to contain"

Sap Code	Cat No.	Capacity (ml)	Graduation (ml.)	Colour Code	Price/Piece.
MCP-G-5	726/5	05	1,2,3,4,5	White	-
MCP-G-5	728/5	05	5	White	-
MCP-G-5	730/10	10	10	Orange	-
MCP-G-5	732/10	10	5 & 10	Orange	-
MCP-G-5	734/20	20	10 & 20	Black	-
MCP-G-5	736/20	20	20	Black	-
MCP-G-5	738/25	25	25	White	-
MCP-G-5	738/44	44	44.7	Purple	-
MCP-G-5	738/50	50	50	Green	-
MCP-G-5	738/100	100	100	Blue	-



08.726



08.740

08.740 Haematocrit Capillaries, colour Blue for Non Heperinsed and Red for hepernised.

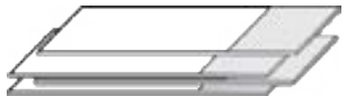
Sap Code	Cat No.	Description	Price/Piece.
HC-NHB-75	740/75	75 mm non herpeernised capillary (100/vial)	-
HC-HB-75	742/75	75 mm herpernised capillary (100/vial)	-



08.744

08.744 Micro Slide: 75 x 25mm Prepared from high quality thin glass, 1.00-1.2mm thick, packed with Paper in between each slide and sealed in transparent PP Envelope, Pk. of 50.

Sap Code	Cat No.	Type	Price/Piece.
MS-GE-001	744/001	Ground Edges	-
MS-GE-19	744/19	Ground Edges & one side at one end 19 mm frosted Surface	-



08.767

08.746 Micro Slide : 75 x 25mm Prepared from high quality thin glass, 1.35 mm thick, Pk. of 50.

Sap Code	Cat No.	Type	Price/Piece.
MS-GE-0001	746/0001	Ground Edges	-
MS-GE-019	746/019	Ground Edges & one side at one end 19 mm frosted Surface	-



08.748 Micro Concavity Slides: 75x75x1.45mm, spherical concavities are 15-18mm dia 0.5 to 0.6mm deep, beveled and polished edges, Pk. of 10.



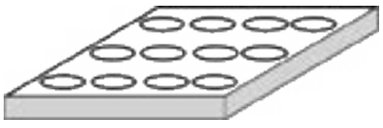
08.769

Sap Code	Cat No.	No. of Concavities	Price/Piece.
MS-GE-1	748/1	One	-
MS-GE-1	748/2	Two	-
MS-GE-1	748/3	Three	-
MS-GE-BSS-1	750/1	Blood Smear slides	-



08.752-001

08.752-001 V.D.R.L. Slides (Kline Concavity Slides): 75x56x3mm, Concavities 16mm. Dia. 1.75mm. deep, Polished edges, Frosted surface. 12 concavities



08.754-100

08.754-100 Blood Grouping Slides: 100 x 100 x 10mm thick, 12 concavities of 21mm Dia x 1.5mm deep, frosted surface(One Slide).



08.756

08.756 Cover Glasses No.1 (Thickness 0.13 to 0.17mm), Pk. of 10 gm, imported glass.

Sap Code	Cat No.	Size mm	Size mm.	Price/Piece.
CG-SS-1818	756/18	Square	18 X 18	-
CG-SS-2222	756/22	Square	22 X 22	-
CG-SS-2424	756/24	Square	24 X 24	-
CG-RS-2240	758/2240	Rectangular	22 X 40	-
CG-RS-2250	758/2250	Rectangular	22 X 50	-
CG-RS-2450	758/2450	Rectangular	24 X 50	-
CG-RS-2460	758/2460	Rectangular	24 X 60	-
CG-HS-22	760/22	Haemocytometer 22 X 25 X 0.4mm (10 Pairs)		-



08.762

08.762 Haemocytometer in box with counting chamber. Cover glasses pair, R.B.C. and W.B.C Pippettes with rubber suction tubing and month piece.

Sap Code Cat No.		Description	Price/Piece.
HB-SL-001	762/001	with Silver line Counting Chamber	-
HB-BL-002	762/002	with Bright line, Imported Counting Chamber	-
HB-CBL-002	764/002	Counting Chamber, Brightline, imported	-
RBC-P-001	766/001	R.B.C. Pipette	-
WBC-P-002	766/002	W.B.C. Pipette	-



08.768

08.768 Haemometer

Sap Code	Cat No.	Description	Price/Piece
HCS-001	768/001	Haemometer Complete Set	.
HT-001	770/001	Haemometer Tube	--
- HP-20	772/20	Haemometer Pipette 20µl	

MISCLLANEOUS GLASSWARE

TISSUE HOMOGENISERS

08.774 Teflon Pestle Tissue Homogenisers, "SGCLABS", having stainless steel rod, replaceable vessel of Borosilicate glass for the preparation of tissue homogenates.

Sap Code	Cat No.	Capacity ml.	Price/Piece
TP-TH-5	774/5	5	.
TP-TH-10	774/10	10	--
TP-TH-30	774/30	30	
TP-TH-50	774/50	50	
TP-TH-100	774/100	100	

08.776 Spare Glass Vessel, "SGCLABS", for Cat. No. 08.774

Sap Code	Cat No.	Capacity ml.	Price/Piece
SG-V-5	776/5	5	.
S G - V - 1 0	776/10	10	--
S G - V - 3 0	776/30	30	
S G - V - 5 0	776/50	50	
SG-V-100	776/100	100	

GAS ANALYSIS

09.778 Impinger, "SGCLABS", graduated, for sampling small gas volumes as per standard specification.

Sap Code	Cat No.	Capacity ml.	Price/Piece.
-	778/35	35	-

09.780 Calcium Chloride Tube, "SGCLABS", Straight or bent.

Sap Code	Cat No.	Capacity ml.	Price/Piece.
CCT-SB-1	780/1	With One Bulb	-
CCT-SB-2	780/2	With Two Bulbs	-

09.782 Calcium Chloride Tube, "SGCLABS", U shape.

Sap Code	Cat No.	Ht.x Tube O.D. mm. (approx.)	Price/Piece.
CCT-US-100	782/100	100 X 12	-
CCT-US-125	782/125	125 X 15	-
CCT-US-150	782/150	150 X 18	

09.784 Calcium Chloride Tube, U Shape with side tube

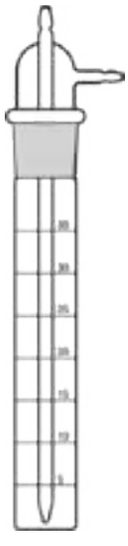
Sap Code	Cat No.	Ht.x Tube O.D. mm. (approx.)	Price/Piece.
CC T-US-ST-100	784/100	100 X 12	-
CC T-US-ST-125	784/125	125 X 15	-
CC T-US-ST-150	784/150	150 X 18	



08.774



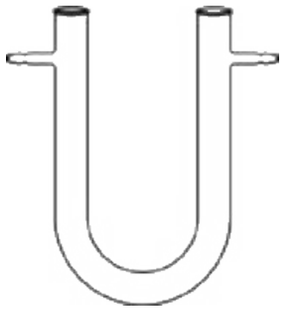
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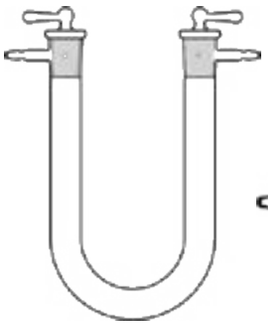
09.778



09.780



09.784



09.786



09.788



09.790



09.792



09.794



09.796

09.786 Calcium Chloride Tube, "SGCLABS", U shape with side tube and interchangeable stopper.

Sap Code	Cat No.	Ht.x Tube O.D. mm. (approx.)	Price/Piece .
CC T-US-STS-100	786/100	100 X 12	
CC T-US-STS-125	786/125	125 X 15	--
CC T-US-STS-150	786/150	150 X 18	

09.788 Calcium Chloride Tower, "SGCLABS", Tubular at bottom and stopcock at top.

Sap Code	Cat No.	Body O.D. x Ht. mm. (approx.)	Price/Piece .
CCT-TB-38	788/38	38 X 250	
CCT-TB-50	788/50	50 X 300	--
CCT-TB-60	788/60	60 X 300	

09.790 Gas Collecting Tubes, "SGCLABS", with two three way double oblique bore stopcocks one on each side.

Sap Code	Cat No.	Capacity ml.	Price/Piece.
GCT-SC-100	790/100	100	-
GCT-SC-250	790/250	250	-
GCT-SC-500	790/500	500	-

09.792 Gas Collecting Tubes, "SGCLABS", with two three way double oblique bore, PTFE key stopcocks one on each side.

Sap Code	Cat No.	Capacity ml.	Price/Piece .
GCT-PTFE-100	792/100	100	
GCT-PTFE-250	792/250	250	--
GCT-PTFE-500	792/500	500	

09.794 Gas Collecting Tubes, "SGCLABS", with two, two way Glass Key stopcocks one on each side.

Sap Code	Cat No.	Capacity ml.	Price/Piece .
GC T-2WGK-125	794/125	125	
GC T-2WGK-250	794/250	250	--
GC T-2WGK-500	794/500	500	

09.796 Gas Collecting Tubes, "SGCLABS", with two, two way PTFE Key stopcocks one on each side.

Sap Code	Cat No.	Capacity ml.	Price/Piece.
GCT-2WPTFE-125	796/125	125	-
GCT-2WPTFE-250	796/250	250	-
GCT-2WPTFE-500	796/500	500	-

09.798 Gas Washing Bottles, "SGCLABS", Dreshle's type, interchangeable joints.

Sap Code	Cat No.	Capacity ml.	Price/Piece.
GCT-DT-125	798/125	125	-
GCT-DT-125	798/250	250	-
GCT-DT-125	798/500	500	-

09.800 Spare Head, for above gas wash bottles.(Please mention Bottle Cap)

09.802 Gas Washing Bottles, "SGCLABS", with sintered disc, interchangeable joints.

Sap Code	Cat No.	Capacity ml.	Price/Piece.
GWB-SD-125	802/125	125	-
GWB-SD-250	802/250	250	-
GWB-SD-500	802/500	500	-

09.804 Spare Head, for above gas wash bottles.(Please mention Bottle Cap)

09.806 Gas Jar, "SGCLABS", with ground Glass flat flange.

Sap Code	Cat No.	Height mm (approx)	O.D. mm (approx)	Price/Piece.
G J-GG-FF-001	806/001	150	50	--
G J-GG-FF-002	806/002	200	50	
G J-GG-FF-003	806/003	200	75	
G J-GG-FF-004	806/004	300	75	

09.808 Gas Generator - Kipp's, "SGCLABS", with interchangeable joints.

Sap Code	Cat No.	Capacity ml.	Price/Piece.
GG-K-250	808/250	250	-
GG-K-500	808/500	500	-
GG-K-1000	808/1000	1000	

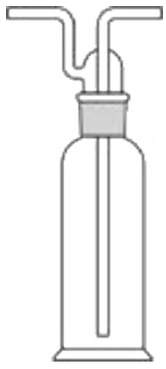
MISC. GLASSWARE

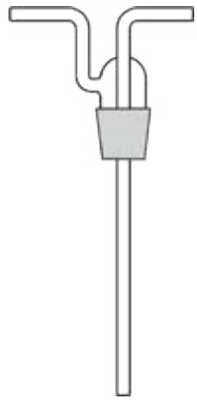
10.810 Dropping Bottle, Soda glass, polythene stopper with dust proof head, glass dropper and rubber teat.

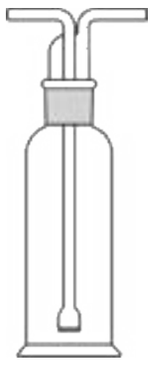
Sap Code	Cat No.	Capacity ml.	Price/Piece.
DB-SG-30	810/30	30	-
DB-SG-60	810/60	60	-
DB-SG-120	810/120	120	-

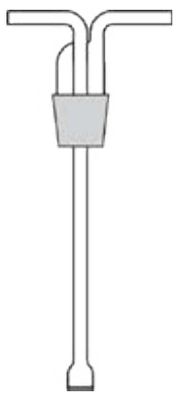
10.812 Dropping Bottle, Soda glass, Amber color Polythene stopper with dust proof head, glass dropper and rubber teat.

Sap Code	Cat No.	Capacity ml.	Price/Piece.
DB-SGA-30	812/30	30	-
DB-SGA-60	812/60	60	-
DB-SGA-120	812/120	120	-

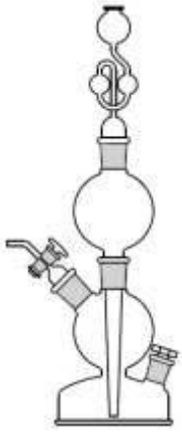

09.798


09.800

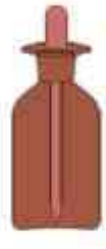

09.802

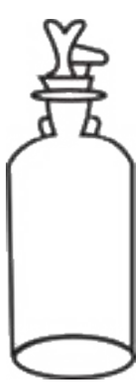

09.804


09.806


09.808


10.810


10.812



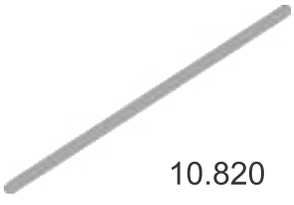
10.814



10.816



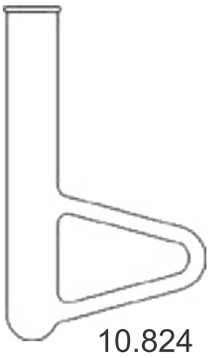
10.818



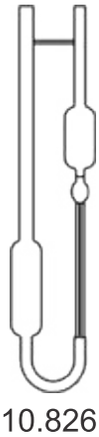
10.820



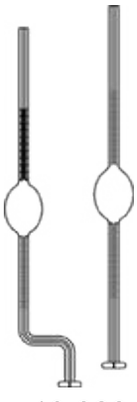
10.822



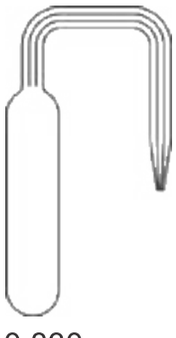
10.824



10.826



10.828



10.830

10.814 Dropping Bottle, T.K. Pattern Soda glass with grooved stopper.

Sap Code	Cat No.	Capacity ml.	Price/Piece.
DB-TK-30	814/30	30	-
DB-TK-60	814/60	60	-
DB-TK-120	814/120	120	-

10.816 Dropper, with capillary jet and rubber teat.

Sap Code	Cat No.	Description	Price/Piece.
DCJ-RT-5	816/5	5 Cm. With 5 Cm. Jet	-
DCJ-RT-8	816/8	8 Cm. With 10 Cm. Jet	-

10.818 Dropper, with rubber teat 15 cm.

10.820 Watch Glass

Sap Code	Cat No.	Dia mm.	Price/Piece.
WG-50	820/50	50	-
WG-62	820/62	62	-
WG-75	820/75	75	-
WG-100	820/100	100	

10.822 Stirring Rod, glass

Sap Code	Cat No.	Dia. x Length mm.	Price/Piece.
SR-G-6150	822/6150	6 X 150	-
SR-G-6200	822/6200	6 X 200	-
SR-G-8200	822/8200	8 X 200	
SR-G-8250	822/8250	8 X 250	

10.824 Thiele's Melting Point Tubes, "SGCLABS",

Sap Code	Cat No.	Dia. x Length mm.	Price/Piece.
TM-PT-18	824/18	150 X 18	-
TM-PT-18	824/25	150 X 25	-

10.826 Viscometer, "SGCLABS", Ostwald, standard size, College Pattern, Centre support.

Sap Code	Cat No.	Size mm	Price/Piece.
VS-O-60	826/60	60-80 Sec.	-
VS-O-80	826/80	80-100 Sec.	-
VS-O-100	826/100	100-120 Sec.	-

10.828 Stalganometer, "SGCLABS", Straight / Bent, graduated

10.830 Pyknometers, "SGCLABS",

Sap Code	Cat No.	Capacity ml.	Price/Piece.
PY-M-5	830/5	5	-
PY-M-10	830/10	10	-
PY-M-25	830/25	25	-

MISCLLANEOUS GLASSWARE

10.832 Filter Tubes, "SGCLABS", with side tube.

Sap Code	Cat No.	Tube Size mm.	Price/Piece.
FT-ST-001	832/001	100 X 12	-
FT-ST-002	832/002	125 X 15	-
FT-ST-003	832/003	150 X 18	
FT-ST-004	832/004	150 X 25	

10.834 Filter Pump, "SGCLABS",

Sap Code	Cat No.	Description	Price/Piece.
FP-UP-001	834/001	University Pattern.	-
FP-ET-HP-001	836/001	Edward's Type Heavy Pattern, Brass.	-

10.838-001 Dissolution Bowl, Clear, "SGCLABS",

10.838-002 Dissolution Bowl, AMBER, "SGCLABS",

10.840 Sampling Tube(Dip Tube)

Sampling Tube(Dip Tube)1 meter long,Dia 19mm,Heavy wall

10.842 Schoinger Micro Combustion Flask

Schoinger Micro Combustion Flask, "SGCLABS", (Oxygen Flask) with Platinum wire gauge sample carrier, for determination of Halogens, Sulphur, Phosphorus metal, etc.

10.844 Hoffman's Voltameter, "SGCLABS", to demonstrate that H2O consists of two volumes of Hydrogen and one volume of Oxygen, with two 50 ml. Graduated limbs with stopcocks, central limb with reservoir and removable platinum electrodes.

Sap Code	Cat No.	Description	Price/Piece.
HV-SC-001	844/001	Complete Set Without Stand And Clamps	-
HV-PE-001	846/001	Spare Platinum Electrodes (Pair)	-
HV-CE-001	848/001	Spare Carbon Electrodes (Pair)	-
	850/002	Stand & Clamp For Above	-

10.852-05 Conductivity Cell

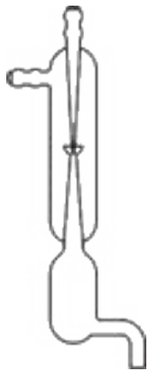
Conductivity Cell, "SGCLABS", Dip type with two rectangular electrodes parallel in a vertical plane, with 0.5 cell constant.

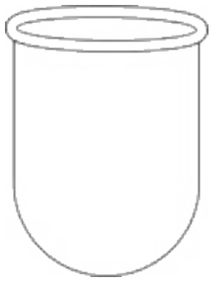
10.852-10 Conductivity Cell

Same as Cat. No. 10.887, but with 1.0 cell constant.

10.854 pH Meter combined electrode, glass

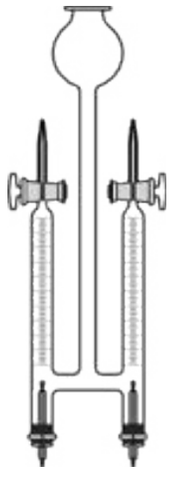

10.832


10.834


10.838-001


10.840


10.842

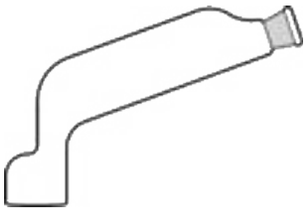

10.844


10.852.05

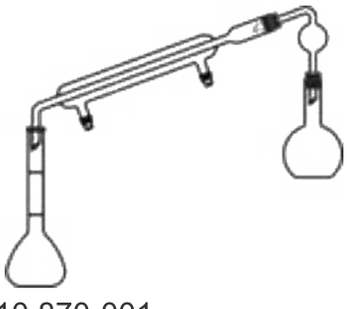
DAIRY & MILK TESTING APP



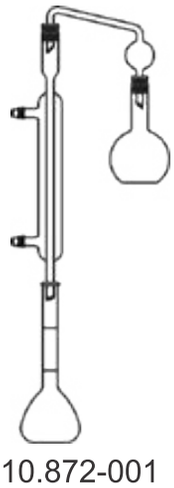
10.856



10.868



10.870-001



10.872-001

10.856 Butyrometer with plain neck 10% Dr. Gerber's Design.

10.856 Butyrometer ISI marked.

10.858 Butyrometer Butter Grade 0-100% or 0-90% or 0 80% with cup and rubber stopper, weighing type.

10.860-001 Butyrometer Cream 0-70% weighing type as per ISI specifications.

10.860-002 Butyrometer Cream 0-70% Volumetric Method, as per ISI specifications.

10.862 Butyrometer Skim Milk 0-0.5%

10.864 Lock Stopper for Butyrometer

10.866 Lactometer, Sp. Gr. range 1.000 to 1.044

10.868 Mojjonier Flask as per ISI specifications

10.870-001 Reichert Wollney's Apparatus, "SGCLABS", for the determination of volatile fatty acids in magarine and butter, with rubber cork fitting.

10.870-002 Same as Cat. No. 10.911 with standard joint

10.872-001 Polenske's Apparatus, (R.M. Value Apparatus), "SGCLABS", for the determination of butter fat and analysis of oil, fats, waxes with rubber cork fitting.

10.872-002 Same as Cat. No. 10.915 with standard joint

10.874-300 Flask flat bottom 300 ml for above apparatus.

10.874-2429 Same as Cat. No. 10.919 with 24/29 socket

10.876-001 Condenser for Polenske's Apparatus or Reichert Wollney's Apparatus, "SGCLABS",

10.876-002 Same as Cat No. 10.923 with 24/29 socket.

10.876-003 Still head for 10.911 or 10.915

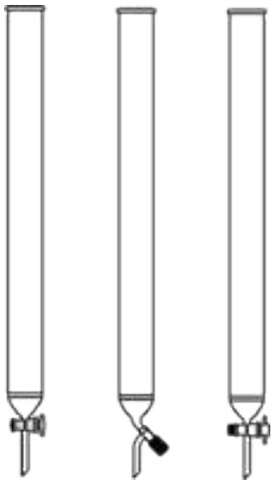
10.878 Still Head with standard joints for 10.913 or 10.917

10.880 Flask standard marked at 100 & 110 ml. "SGCLABS",

CHROMATOGRAPHY

10.882 Chromatography Columns, "SGCLABS", with integral sintered disc & Stopcock.

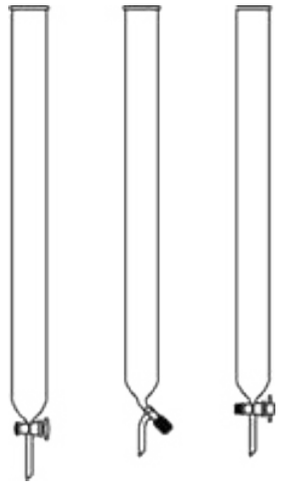
Sap Code	Cat No.	Effective Length mm	Disc Dia mm	Price/Piece.
CC-GK-001	882/001	200	10	-
CC-GK-002	882/002	300	10	
CC-GK-003	882/003	300	18	
CC-GK-004	882/004	450	30	
CC-GK-005	882/005	500	10	
CC-GK-006	882/006	500	18	
CC-GK-007	882/007	600	30	
CC-GK-008	882/008	600	40	
CC-GK-009	882/009	1000	40	



10.882

10.890 Chromatography Columns, "SGCLABS", Plain with stopcock.

Sap Code	Cat No.	Effective Length mm	Disc Dia mm	Price/Piece.
CC-PST-001	890/001	200	10	
CC-PST-002	890/002	300	10	--
CC-PST-003	890/003	300	18	
CC-PST-004	890/004	450	30	
CC-PST-005	890/005	500	10	
CC-PST-006	890/006	500	18	
CC-PST-007	890/007	600	30	
CC-PST-008	890/008	600	40	
CC-PST-009	890/009	1000	40	



10.890

Note: Any other size and type of Chromatography Columns can also be supplied on Request.

10.894 Gas Tight Micro Litre Syringe with Needle.

Sap Code	Cat No.	Capacity ml.	Price/Piece.
G T-MLS-FN-10	894/10	10	-
G T-MLS-FN-25	894/25	25	-
G T-MLS-FN-50	894/50	50	-
G T-MLS-FN-100	894/100	100	-
G T-MLS-FN-250	894/250	250	-
G T-MLS-FN-500	894/500	500	-
G T-MLS-FN-1000	894/1000	1000	-



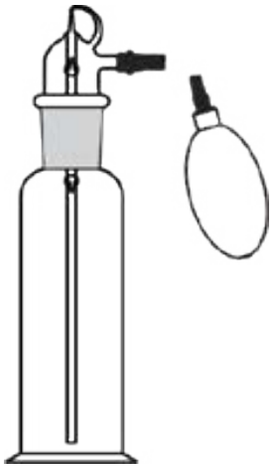
10.894

10.898 Chromatography Sprayers, "SGCLABS", with rubber bellow.

Sap Code	Cat No.	Capacity ml.	Price/Piece.
CS-RB-100	898/100	100	-
CS-RB-150	898/150	150	-
CS-RB-250	898/250	250	-



10.898

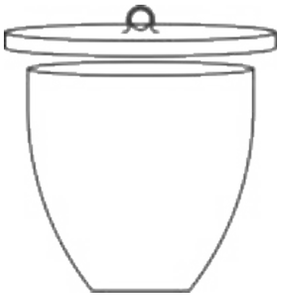


10.900

10.900 Chromatography Sprayers, "SGCLABS", Fisher type with interchangeable joints, rubber bellow.

Sap Code	Cat No.	Capacity ml.	Price/Piece.
CS-FT-25	900/25	25	-
CS-FT-50	900/50	50	-
CS-FT-100	900/100	100	-

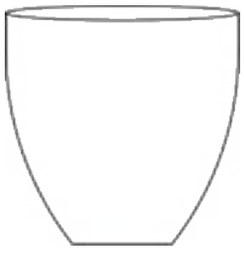
SILICA LABORATORY WARE



11.902

11.902 Silica Crucibles, "SGCLABS", with lid, translucent, withstands 800°C.

Sap Code	Cat No.	Capacity ml.	Price/Piece.
SC-LT-15	902/15	15	-
SC-LT-25	902/25	25	-
SC-LT-50	902/50	50	-
SC-LT-100	902/100	100	-
SC-LT-80	902/80	80	-
SC-LT-150	902/150	150	-



11.904

11.904 Silica Crucibles, "SGCLABS", without lid, translucent, withstands 800°C.

Sap Code	Cat No.	Capacity ml.	Price/Piece.
SC-S-15	904/15	15	-
SC-S-25	904/25	25	-
SC-S-50	904/50	50	-
SC-S-80	904/80	80	-
SC-S-100	904/100	100	-
SC-S-150	904/150	150	-



11.906

11.906 Silica Basins, "SGCLABS", with spout, Round Bottom, translucent, withstands 800°C.

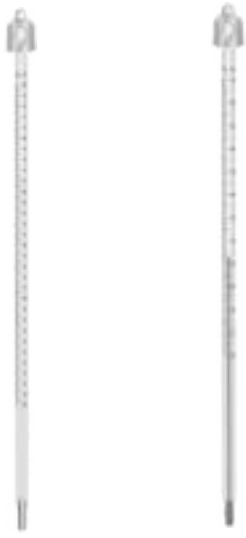
Sap Code	Cat No.	Capacity ml.	Dia x Hr. Approx.	Price/Piece.
SB-RBT-20	906/20	20	55 X 23	-
SB-RBT-45	906/45	45	75 X 27	-
SB-RBT-70	906/70	70	87 X 33	-
SB-RBT-85	906/85	85	94 X 36	-
SB-RBT-100	906/100	100	100 X 45	-
SB-RBT-200	906/200	200	113 X 47	-

THERMOMETERS

12.908 Chemical Thermometers, "SGCLABS", Mercury Filled 30 cm. long, accuracy ±1 division, made from Imported Capillary, Screen Printed Graduation.

Sap Code	C at No.	Range	Division	Price/Piece.
CTH-M-001	908/001	0–50°C	1/1 1/2	--
CTH-M-002	908/002	0–50°C	1/1 1/1	
CTH-M-003	908/003	0–100°C	1/2 1/1	
CTH-M-004	908/004	–10–110°C	1/1 1/1	
CTH-M-005	908/005	–10–110°C	2/1 2/1	
CTH-M-006	908/006	0–150°C	1/1 1/1	
CTH-M-007	908/007	0–200°C		
CTH-M-008	908/008	0–250°C		
CTH-M-009	908/009	0–300°C		
CTH-M-010	908/010	0–360°C		
CTH-M-011	908/011	0–220°F		
CTH-M-012	908/012	0–80°R		

Note: Stirring Thermometers of Cat. No. 12.050 can also be supplied on extra cost of Rs. 5.00 per piece.



12.908 12.910

12.910 Chemical Thermometers, "SGCLABS", Alcohol Filled 30 cm. long, accuracy ±1 division, made from Imported Capillary, Screen Printed Graduation.

Sap Code	Cat No.	Range	Division	Price/Piece.
CTH-AL-001	910/001	–10–50°C	1/1	-
CTH-AL-002	9 10/002	–10–110°C	1/1	-
CTH-AL-003	9 10/003	–10–110°C	½	-



12.912

12.912 Adjustable PTFE cone 10/19 or 14/23 or 19/26 for holding Thermometers of Cat. No. 12.050, 12.054 & 12.060

12.914 Precision Chemical Thermometers, "SGCLABS", . Accuracy ±1 division.

Sap Code	Cat No.	Range	Division	Price/Piece.
PC-TH-001	9 14/001	–10–50°C	1/5	--
PC-TH-002	9 14/002	–10–50°C	1/10	
PC-TH-003	9 14/003	–10–110°C	1/5	
PC-TH-004	9 14/004	–10–110°C	1/10	



12.914

12.916 Thermometers, "SGCLABS", with cone, enclosed Type. Accuracy ±1 division.

Sap Code	Cat No.			
TH-C-001	916/001	TH-C-007	–10–110°	14/23
TH-C-002	916/002	916/007	C	14/23
TH-C-003	916/003	**Range**	0–250°C	19/26
TH-C-004	916/004	–10–50°C	0–360°C	19/26
TH-C-005	916/005	–10–110°C	**Division**	19/26
TH-C-006	916/006	0–250°C	10/19	**Price/Piece.**
		0–360°C	14/23	--



12.916



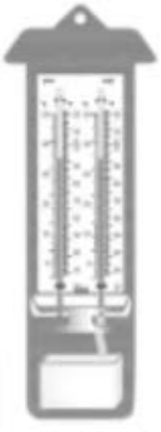
12.920



12.922



12.924-001



12.924-002



12.926-20



12.926-40



12.932-001



12.934



12.936

12.918 Low Temperature Thermometers, "SGCLABS", (Alcohol Filled) 30cms. long. Accuracy ±1 division.

Sap Code	Cat No.	Range		
L T-TH-AL-001	9 18/001	– 30 To +50°C	L T-TH-AL-0013	918/003 –50 To +100°C
L T-TH-AL-002	918/002	–50 To	L T-TH-AL-	

12.920 Maximum and Minimum Thermometer in plastic case.

12.922 Maximum and Minimum Thermometer, Superior Quality, Plastic moulded frame similar to Zeal.

12.924-001 Wet And Dry Thermometer, Superior Quality, Plastic Moulded Frame similar to Zeal.

12.924-002 — do — Superior Quality, Plastic moulded frame similar to Zeal

12.926-20 Wall Thermometer in Plastic Groove type Base Plate, 20 cm.

12.926-40 Wall Thermometer in Plastic Groove type Base Plate, 40 cm.

12.928 Clinical Thermometer

12.930 Brewer's Thermometer, (Bath Thermometer), Copper case.

Sap Code	Cat No.	Range	Price/Piece.
BTH-CC-001	930/001	0 To 100°C	-
BTH-CC-002	930/002	0 To 150°C	-
BTH-CC-003	930/003	0 To 200°C	-
BTH-CC-004	930/004	0 To 240°F 300°F	-

12.930-005 Brewer's Thermometer, (Bath Thermometer), Copper case, combined scale, Range 0 to 150°C and 300°F.

12.932-001 Soil Thermometer, with brass cone at bottom, fitted in wooden body, range 100°C or 180°F, 100 mm long brass

12.932-002 Soil Thermometer in aluminium pipe (stick type) range 10-110°C, with pointed edge, Alcohol filled.

12.934 Dairy Thermometer, with paper scale, range 0 to 100 x 1°C,total length 280 mm. approx. filled with mercury.

12.936 Psychrometer, (Whirling Hygrometer) in plastic frame, with chart.

HYDROMETERS

12.938 Specific Gravity Hydrometers, in 100 degree range, shot weighted with paper scale.

Sap Code	Cat No.	Range Sp. Gr.	Price/Piece.
SG-HYD-001	938/001	600-700	-
SG-HYD-002	938/002	700-800	-
SG-HYD-003	938/003	800-900	-
SG-HYD-004	938/004	900-1000	-
SG-HYD-005	938/005	1000-1100	-
SG-HYD-006	938/006	1100-1200	-
SG-HYD-007	938/007	1200-1300	-
SG-HYD-008	938/008	1300-1400	-
SG-HYD-009	938/009	1400-1500	-
SG-HYD-010	938/010	1500-1600	-
SG-HYD-011	938/011	1600-1700	-
SG-HYD-012	938/012	1700-1800	-
SG-HYD-013	938/013	1800-1900	-
SG-HYD-014	938/014	1900-2000	-



12.938

12.940 Universal Hydrometer accurate Range 700-2000 Sp. Gr.

12.942 Beaume Hydrometer, Shot weighted, with paper scale.

Sap Code	Cat No.	Range	Price/Piece
BE-HYD-LL-001	942/001	Light liquid range 10-70 Be, 0.700-1.000 Sp. Gr.	. -
BE-HYD-HL-002	942/002	Heavy liquid range 10-70 Be, 1.000-2.000 Sp. Gr.	-



12.942

12.944 Beaume Hydrometer, In 10 degree range, shot weighted with paper scale.

Sap Code	Cat No.	Range	Price/Piece
BE-HYD-001	944/001	0.10 Be	.
BE-HYD-002	944/002	10.20 Be	-
BE-HYD-003	944/003	20.30 Be	
BE-HYD-004	944/004	30.40 Be	
BE-HYD-005	944/005	40.50 Be	
BE-HYD-006	944/006	50.60 Be	
BE-HYD-007	944/007	60.70 Be	

12.944 Beaume Hydrometer, In 20 degree range, shot weighted with paper scale.

Sap Code	Cat No.	Range	Price/Piece
- BE-HYD-008	944/008	0.20 Be	.
BE-HYD-009	944/009	20.40 Be	-
BE-HYD-010	944/010	40.60 Be	



12.944



12.946-001



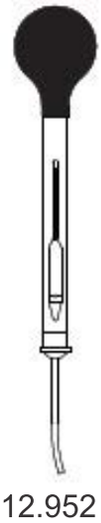
12.946-004



12.948



12.950



12.952

12.946-001 Brix Hydrometer, shot weighted with paper scale, without thermometer.

Sap Code	Cat No.	Range	Price/Piece
BR-HYD-001	946/001	0-10 Bx, 10-20 Bx, 20-30 Bx	.
BR-HYD-001	946/002	30-40 Bx, 40-50 Bx,50-60 Bx 60-70 Bx, 70-80 Bx, 80-90 Bx	-
BR-HYD-001	946/003	0-30 Bx, 30-60 Bx, 60-90 Bx	-

12.946-004 Brix Hydrometer, shot weighted with paper scale,built in thermometer.

Sap Code	Cat No.	Range	Price/Piece
BR-HYD-004	946/004	0-10 Bx	.
BR-HYD-005	946/005	10-20 Bx	-
BR-HYD-006	946/006	20-30 Bx	
BR-HYD-007	946/007	30-40 Bx	
BR-HYD-008	946/008	40-50 Bx	
BR-HYD-009	946/009	50-60 Bx	

12.948 Sike's Hydrometer, shot weighted with paper scale.

Sap Code	Cat No.	Range	Price/Piece
SK-HYD-001	948/001	0-20	.
SK-HYD-002	948/002	20-40	-
SK-HYD-003	948/003	40-60	
SK-HYD-004	948/004	60-80	
SK-HYD-005	948/005	80-100	

12.950 Twaddle Hydrometers.

Sap Code	Cat No.	Size No.	Range TW	Price/Piece.
TL-HYD-001	950/001	1	0.26 24-50	--
TL-HYD-002	950/002	2	48-74 72-	
TL-HYD-003	950/003	3	104 102-	
TL-HYD-004	950/004	4	138 136-	
TL-HYD-005	950/005	5	174	
TL-HYD-006	950/006	6		

12.952 Battery Hydrometers, complete with specific gravity hydrometer range 1.1 to 1.3, glass jar, rubber stopper and rubber bulb.

PTFE LABORATORY WARE

13.954 PTFE Interchangeable Stopper, Hexagonal head.

Sap Code	Cat No.	Size	Price/Piece.
PTFE-S-HH-001	954/001	10/19	-
PTFE-S-HH-002	954/002	14/23	-
PTFE-S-HH-003	954/003	19/26	-
PTFE-S-HH-004	954/004	24/29	-
PTFE-S-HH-005	954/005	29/32	-
PTFE-S-HH-006	954/006	34/35	-



13.954

13.956 PTFE Coated Magnetic Needles, Centre Spin.

Sap Code	Cat No.	Length x Dia mm.	Price/Piece
PTFE-MN-001	956/001	10 X 6	.
PTFE-MN-002	956/002	10 X 8	--
PTFE-MN-003	956/003	15 X 8	
PTFE-MN-004	956/004	20 X 8	
PTFE-MN-005	956/005	25 X 8	
PTFE-MN-006	956/006	40 X 8	
PTFE-MN-007	956/007	50 X 8	
PTFE-MN-008	956/008	75 X 8	



13.956

13.958 PTFE Beakers with spout.

Sap Code	Cat No.	Capacity ml.	Price/Piece.
PTFE-BE-S-25	958/25	25	-
PTFE-BE-S-50	958/50	50	-
PTFE-BE-S-100	958/100	100	-
PTFE-BE-S-250	958/250	250	-
PTFE-BE-S-400	958/400	400	-
PTFE-BE-S-500	958/500	500	-
PTFE-BE-S-1000	958/1000	1000	-
PTFE-BE-S-2000	958/2000	2000	-



13.958

13.960 PTFE Lid for Beakers

Sap Code	Cat No.	Suitable for Beaker Capacity(ml.)	Price/Piece.
PTFE-LID-B-25	960/25	25	-
PTFE-LID-B-25	960/50	50	-
PTFE-LID-B-25	960/100	100	-
PTFE-LID-B-25	960/250	250	-
PTFE-LID-B-25	960/400	400	-
PTFE-LID-B-25	960/500	500	-
PTFE-LID-B-25	960/1000	1000	-
PTFE-LID-B-25	960/2000	2000	-



13.960



13.962

13.962 Beakers, Polypropylene, Autoclaveable, Graduated.

Sap Code	BE-PP-	962/500	250
BE-PP-50	2000	962/1000	500
BE-PP-100	**Cat No.**	962/2000	1000
BE-PP-250	962/50	**Capacity ml.**	2000
BE-PP-500	962/100	50	**Price/Piece**
BE-PP-1000	962/250	100	.



13.964

13.964 Reagent Bottles (Narrow Mouth), Screwcap, Polypropylene, Autoclaveable.

Sap Code	Cat No.	Capacity ml.	Price/Piece
RB-NM-PP-60	964/60	60	.
RB-NM-PP-125	964/125	125	--
RB-NM-PP-250	964/250	250	
RB-NM-PP-500	964/500	500	
RB-NM-PP-1000		1000	
964/1000			



13.966

13.966 Reagent Bottles (Wide Mouth), Screwcap, Polypropylene, Autoclaveable.

Sap Code	Cat No.	Capacity ml.	Price/Piece
RB-WM-PP-60	966/60	60	.
RB-WM-PP-125	966/125	125	--
RB-WM-PP-250	966/250	250	
RB-WM-PP-500	966/500	500	
RB-WM-PP-1000	966/1000	1000	



13.968

13.968 Carboy, Polypropylene, Autoclaveable.

Sap Code	Cat No.	Capacity ltr.	Price/Piece
CB-PPA-10	968/10	10	.
CB-PPA-20	968/20	20	--



13.970

13.970 Aspirator Bottles, Polypropylene, Autoclaveable with Leakproof spigot screwed to the bottle body.

Sap Code	Cat No.	Capacity ltr.	Price/Piece
AB-PPA-5	970/5	5	.
AB-PPA-10	970/10	10	--
AB-PPA-20	970/20	20	

13.972 Wash Bottles, Polythylene

Sap Code	Cat No.	Capacity ml.	Price/Piece
WB-PT-125	972/125	125	.
WB-PT-250	972/250	250	--
WB-PT-500	972/500	500	
WB-PT-1000	972/1000	1000	



13.972

13.974 Flasks Stand Polypropylene, Autoclaveable.



13.974

13.976 Connector (T&Y) Polypropylene, Autoclaveable.

Sap Code	T C-PP-A-004	Cat No. 976/001	976/002	Y Connector-6mm
T C-PP-A-001	T C-PP-A-005	976/003	976/004	T Connector-8mm
T C-PP-A-002	T C-PP-A-006	976/005	976/006	Y Connect
T C-PP-A-003		Description		
		T Connector-6mm		



13.976

13.978 Dessicator (Vaccum) Polypropylene / Polycarbonate, Autoclaveable, with Perforated plate.

Sap Code	Cat No.	Size mm	Price/Piece
DCV-PPA-150	978/150	150	.
DCV-PPA-200	978/200	200	--
DCV-PPA-250	978/250	250	
DCV-PPA-300	978/300	300	



13.978

13.980 Dessicator (Plain) Polypropylene/Polycarbonate, Autoclaveable, with Perforated plate.

Sap Code	Cat No.	Capacity ml.	Price/Piece
DCP-PPA-150	980/150	150	.
DCP-PPA-200	980/200	200	--
DCP-PPA-250	980/250	250	
DCP-PPA-300	980/300	300	



13.980

13.982 Buchner Funnel, Polypropylene, Autoclaveable.

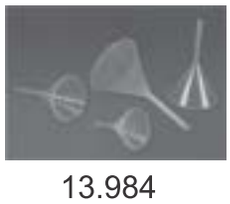
Sap Code	Cat No.	Capacity ml.	Price/Piece
BF-PPA-70	982/70	70	.
BF-PPA-90	982/90	90	--
BF-PPA-110	982/110	110	



13.982

13.984 Analytical Funnel, Polypropylene, Autoclaveable

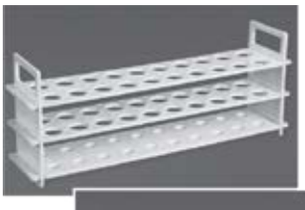
Sap Code	Cat No.	Dia mm.	Price/Piece
AF-PPA-35	984/35	35	.
AF-PPA-50	984/50	50	-
AF-PPA-62	984/62	62	
AF-PPA-75	984/75	75	
AF-PPA-100	984/100	100	

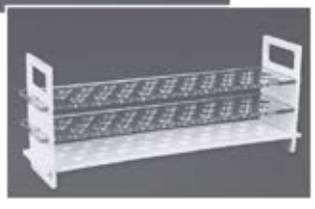


13.984



13.986





13.988



13.992



13.994

13.986 Petri Dish (Disposable), Polypropylene, Autoclaveable.

Sap Code	Cat No.	Dia mm.	Price/Piece
PD-D-PPA-35	986/35	35	.
PD-D-PPA-60	986/60	60	--
PD-D-PPA-90	986/90	90	

13.988 Test Tube Stand (3 Tier), Polypropylene, Autoclaveable.

Sap Code	Cat No.	Description	Price/Piece
T TS-3T-PP-001	988/001	13mm X 31 Tubes	.
T TS-3T-PP-002	988/002	16mm X 31 Tubes	--
T TS-3T-PP-003	988/003	20mm X 20 Tubes	
T TS-3T-PP-004	988/004	25mm X 12 Tubes	
T TS-3T-PP-005	988/005	25mm X 18 Tubes	
T TS-3T-PP-006	988/006	32mm X 12 Tubes	
T TS-3T-PP-007	988/007	25mm X 36 Tubes	
T TS-3T-PP-008	988/008	13mm X 18 Tubes	
T TS-3T-PP-009	988/009	15mm X 18 Tubes	
TTS-3T-PP-010	988/010	18mm X 12 Tubes	
T TS-3T-PP-011	988/011	13mm X 62 Tubes	
T TS-3T-PP-012	988/012	16mm X 62 Tubes	
T TS-3T-PP-013	988/013	20mm X 40 Tubes	
T TS-3T-PP-014	988/014	13mm X48 Tubes	
T TS-3T-PP-015	988/015	13mm X 72 Tubes	
T TS-3T-PC-001	990/001	13mm X 31 Tubes	
T TS-3T-PC-002	990/002	16mm X 31 Tubes	
T TS-3T-PC-003	990/003	20mm X 20 Tubes	
T TS-3T-PC-004	990/004	25mm X 12 Tubes	
T TS-3T-PC-005	990/005	13mm X 62 Tubes	
T TS-3T-PC-006	990/006	16mm X 31 Tubes	
T TS-3T-PC-007	990/007	20mm X 40 Tubes	
T TS-3T-PC-008	990/008	25mm X 24 Tubes	
T TS-3T-PC-009	990/009	25mm X 18 Tubes	
T TS-3T-PC-010	990/010	25mm X 36 Tubes	
T TS-3T-PC-011	990/011	32mm X 12 Tubes	

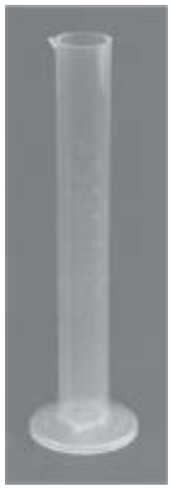
13.992 Pipette Stand, Polypropylene, Autoclaveable.

Sap Code	Cat No.	Description	Price/Piece
PS-PP-AH-12	992/12	Horizontal For 12 Pipettes	.
PS-PP-AH-28	992/28	Vertical For 28 Pipettes	--
PS-PP-AH-94	992/94	Vertical For 94 Pipettes	

13.994 Pipette Box, Polypropylene, Autoclaveable.

13.996 Measuring Cylinder, Raised Graduations, Polypropylene, Autoclaveable.

Sap Code	Cat No.	Capacity ml.	Price/Piece.
MC-RG-PPA-10	996/10	10	-
MC-RG-PPA-25	996/25	25	-
MC-RG-PPA-50	996/50	50	-
MC-RG-PPA-100	996/100	100	-
MC-RG-PPA-250	996/250	250	-
MC-RG-PPA-500	996/500	500	-
MC-RG-PPA-1000	996/1000	1000	-
MC-RG-PPA-2000	996/2000	2000	-



13.996

13.998 Measuring Jugs, Raised Graduation, Polypropylene, Autoclavable.

Sap Code	Cat No.	Capacity ml.	Price/Piece.
MJ-RG-PPA-250	998/250	250	-
MJ-RG-PPA-500	998/500	500	-
MJ-RG-PPA-1000	998/1000	1000	-
MJ-RG-PPA-2000	998/2000	2000	-
MJ-RG-PPA-3000	998/3000	3000	-
MJ-RG-PPA-5000	998/5000	5000	-



13.998

13.1000-001 Stirrer, Polypropylene, Autoclaveable.

Sap Code	Cat No.	Description
ST-PPA-001	1000/001	6mm X 150 Mm
ST-PPA-002	1000/002	7mm X 200 Mm
ST-PPA-003	1000/003	7mm X 250 Mm
ST-PPA-004	1000/004	7mm X
ST-PPA-005	1000/005	10mm X 250 Mm



13.1000-001

13.1000-006 Stirrer, Polypropylene, Autoclaveable, 6mm x 245mm

13.1001 Trays, Polypropylene, Autoclaveable.

Sap Code	Cat No.	Description	Price/Piece
LT-PPA-001	1001/001	Laboratory Tray 450x350x75mm	.
LT-PPA-002	1001/002	Laboratory Tray 375x300x75mm	--
LT-PPA-003	1001/003	Utility Tray 375x350x130mm	
LT-PPA-004	1001/004	Carrier Tray 380x240x115mm	
LT-PPA-005	1001/005	Instrument Tray 220x150x70mm	
LT-PPA-006	1001/006	Instrument Tray 450x150x70mm	



13.1001

13.1002 Draining Rack, Acrylopitrile Butadiene Styrene/Polycarbonate.



13.1002

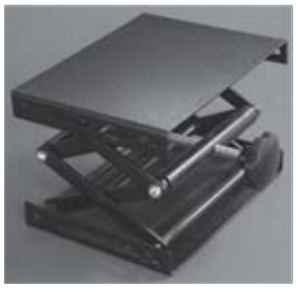


13.1004

13.1004 Slide Mailer/ Box, Polypropylene, Autoclaveable.

Sap Code	Cat No.	Description	Price/Piece.
SM-PPA-1	1004/1	1 Slide	-
SM-PPA-2	1004/2	2 Slides	-
SM-PPA-5	1004/5	5 Slides	-
SM-PPA-10	1004/10	10 Slides	-
SM-PPA-25	1004/25	25 Slides	-
SM-PPA-50	1004/50	50 Slides	-
SM-PPA-100	1004/100	100 Slides	-

LABORATORY CLAMP & STAND



14.1010

14.1010 Laboratory Jack, "SGCLABS"

Sap Code	Cat No.	Plate Size	Price/Piece.
LJ-SS-PS-001	1010/001	7 X5 Cm	-
LJ-SS-PS-002	1010/002	12 X 14 Cm	-
LJ-SS-PS-003	1010/003	20 X 20 Cm	-
LJ-SS-PS-004	1010/004	25 X 25 Cm	-
LJ-SS-PS-005	1010/005	30 X 30 Cm	-





14.1012

14.1012 Burette Clamps, Made of thick Mild Steel sheet. All die-pressed-symmetrical, non-breakable, one holds the burette rests and other presses it due to spring force. Boss head can accomodate upto 18 mm. dia rod.

Sap Code	Cat No.	Description	Price/Piece.
BU-CS-1	1012/01	Single-For One Burette	-
BU-CS-2	1012/02	Double-For Two Burettes	-

14.1014-001 Universal Clamps, Sheet metal, Die-Pressed, cork lined jaws, can hold up to 12 to 50 mm dia.

Sap Code	Cat No.	Description	Price/Piece.
UC-SM-MS-001	1014/001	M.S. Epoxy Coated	-
UC-SM-BC-002	1014/002	Brass Chrome Plated	-



14.1014-001

14.1014-003 Universal Clamps (Condenser Clamp), Made of casted alloy, Cork lined jaws, can hold 75 mm dia articles, with chrome plated 8 mm. dia 175 mm longmild steel rod for holding in the boss head.

Sap Code	Cat No.	Description	Price/Piece.
UC-A-003	1014/003	Aluminium, Epoxy Coated	-
UC-BCP-004	1014/004	Brass, Chrome Plated.	-



14.1016

14.1016 Finger Clamps (Condenser), Made of casted alloy, prongs cross over one an other, with chrome plated 8 mm. dia, 175 mm long mild steel rod for holding in the boss head.

Sap Code	Cat No.	Description	Price/Piece.
3FC-A-001	1016/001	3 Finger Clamps—Hold Up	-
3FC-B-002	1016/002	75 mm. dia., Aluminium epoxy coated.— do — Brass, Chrome Plated	-
4FC-A-001	1018/001	75 mm. dia., Aluminium epoxy coated	-
4FC-B-002	1018/002	— do — Brass, Chrome Plated	-



14.1018

14.1020 Condenser Clamps, "JUMBO".

Sap Code	Cat No.	Description	Price/Piece.
CC-BC-001	1020/001	Brass casted, Chrome Plated.4 Fingers covered with Silicon Sleeves, Jawsdo not cross over, can hold upto 125 mm.dia. with 300 x 10 mm, CP rod	-
CC-AC-002	1020/002	-do- Aluminium Castes, Epoxy Coated.	-



14.1020

14.1022 Condenser Clamp, 3 Fingers covered with Silicon Sleeves, two keys independently operated, Chrome Plated Mild Steel Rod 300 x 10 mm.

Sap Code	Cat No.	Description	Price/Piece.
CC-3F-A-001	1022/001	Aluminium alloy, epoxy coated	-
CC-3F-B-002	1022/002	Brass casted, Chrome Plated	-



14.1022

14.1024 Condenser Clamp, Co-axial, 3 fingers covered with Silicon sleeves, can hold from 18 mm to 75 mm dia, with 300 x 10 mm. C.P. Rod.

Sap Code	Cat No.	Description	Price/Piece.
CC-3F-BSC-001	1024/001	Brass Sheet, Chrome Plated	-
CC-3F-MS-002	1024/002	M.S. Sheet, Epoxy Coated	-



14.1024

14.1026 Retort Clamps, Cock lined cylindrical jaws, can hold up to 50mm., with 175x8mm Chrome plate M.S. Rod.

Sap Code	Cat No.	Description	Price/Piece.
RC-AC-001	1026/001	Alumininum casted, Epoxy coated	-
RC-BC-002	1026/002	Brass casted, Chrome Plated	-



14.1026

14.1028 Boss Head, Cast iron, Black painted, with C.P. Screws.

Sap Code	Cat No.	Description	Price/Piece.
BH-CI-12	1028/12	To Hold Upto 12 Mm. Dia Rod	-
BH-CI-16	1028/16	— Do — 16 Mm. Dia. Rod.	-
BH-CI-25	1028/25	— Do — 25 Mm. Dia. Rod.	-



14.1028

14.1030 Boss Head, Die-pressed, Chrome Plated, or epoxy coated made of thick mild steel strip, can accomodate up to 16mm dia rod.



14.1030

SGC LABS

SCIENTIFIC GLASS CREATIONS

An ISO 9001 : 2015 Certified Company

LABORATORY METAL PRODUCTS



14.1032

14.1032 Boss Head, with chrome plated screws, to hold upto 16 mm. dia rod.

Sap Code	Cat No.	Cone	Price/Piece.
BH-CP-A-001	1032/001	Aluminium Casted , Epoxy Coated	-
BH-CP-B-002	1032/002	Brass Casted, Chrome Plated	-
BH-CP-ZA-003	1032/003	Zinc Alloy Casted	-

14.1034 Boss Head, Universal, Multi Purpose, Revolving.



14.1036

14.1036 Stand: Rectangular Cast Iron Painted Base with mild steel Chrome Plated or powdered coated rod.

Sap Code	Cat No.	Base Size (Approx)	Rod	Price/Piece.
SR-CI-BR-001	1036/001	6" X 4"	18"X3/8"	-
SR-CI-BR-002	1036/002	7" X 5"	24" X 3/8"	-
SR-CI-BR-003	1036/003	8" X 5"	24" X 3/8"	-
SR-CI-BR-004	1036/004	8" X 5"	24" X 1/2"	-
SR-CI-BR-005	1036/005	9" X 6"	30" X 1/2"	-
SR-CI-BR-006	1036/006	10" X 6"	24" X 1/2"	-
SR-CI-BR-007	1036/007	10" X 8"	30" X 1/2"	-
SR-CI-BR-008	1036/008	12" X 7"	36" X ½"	-



14.1038

14.1038 Stand: Tripod shape cast iron hamerton painted base, with mild steel chrome plated rod.

Sap Code	Cat No.	Base Size (Approx)	Rod	Price/Piece.
ST-CI-BR-001	1038/001	7"	24" X ½"	-
ST-CI-BR-002	1038/002	9"	24" X 1/2"	-
ST-CI-BR-003	1038/003	15"	36" X 3/4"	-



14.1040

14.1040 Stand: A shape cast iron hamertone painted base 6.5" side, with 24" x 1/2" mild steel chrome plated rod.

14.1042 Tripod Stand: Cast iron black painted top, three balanced chrome plated screwed legs.

Sap Code	Cat No.	Top	Height	Price/Piece.
TS-CIB-T-001	1042/001	Triangular10cm	15cm	-
TS-CIB-T-002	1042/002	Triangular10cm	20cm	-
TS-CIB-T-003	1042/003	Triangular12cm	20cm	-
TS-CIB-T-004	1042/004	Round, Dia 12 Cm	15cm	-
TS-CIB-T-005	1042/005	Round, Dia 12cm	20cm	-



14.1042

14.1044 Retort Ring, made of Iron with fixed Boss Head to take upto 12 mm dia Rod.

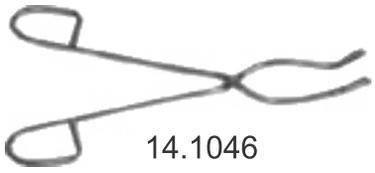
Sap Code	Cat No.	Dia (Approx.)	Price/Piece
RR-FBH-2	1044/2	2"	.
RR-FBH-3	1044/3	3"	--
RR-FBH-4	1044/4	4"	--
RR-FBH-5	1044/5	5"	
RR-FBH-6	1044/6	6"	



14.1044

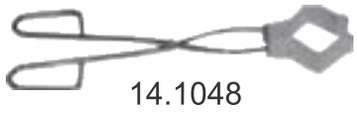
14.1046 Crucible Tongs

Sap Code	Cat No.	Length	Material	Price/Piece.
CT-MMS-001	1046/001	6"	Mild Steel, C.P.	-
CT-MSS-002	1046/002	6"	Stainless Steel	
CT-MMS-003	1046/003	8"	Mild Steel, C.P.	
CT-MSS-004	1046/004	8"	Stainless Steel	
CT-MMS-005	1046/005	12"	Mild Steel, C.P.	
CT-MSS-006	1046/006	12"	Stainless Steel	
CT-MMS-007	1046/007	18"	Stainless Steel	
CT-MSS-008	1046/008	24"	Stainless Steel	



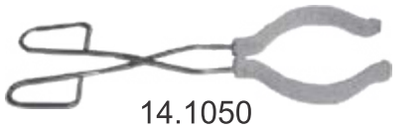
14.1046

14.1048 Tong for holding Flasks, 12 inches long, Stainless Steel.



14.1048

14.1050 Tongs for holding beaker, 12" long, Stainless Steel.



14.1050

14.1052-001 Burner Bunsen, made of thick brass pipe 12 mm dia., chrome plated, screw type air regulator. Painted heavy base, 150 mm.height Approx.

14.1052-002 Burner Bunsen with stopcock



14.1052-OO1

14.1054-001 Mecker Burner, made of chrome plated brass tube, painted cast iron base, height 180 mm. approx. top dia 25 mm. with mesh.

14.1054-002 Mecker Burner, with stopcock, made of chrome plated brass tube, painted cast iron base, height 180 mm. approx. top dia 25 mm. with mesh.



14.1054

14.1056 Teclu Burner, made of chrome plated brass tube with regulating cone, give a powerful flame and higher temperature, painted cast iron base, height 160 mm. Approx.



14.1056

14.1058 Cork Borers, All brass, chrome plated.

Sap Code	Cat No.	Set of	Price/Piece
CB-CP-HP-001	1058/001	3, Heavy Pattern	.
CB-CP-RQ-002	1058/002	3, Regular Quality	--
CB-CP-HP-003	1058/003	6, Heavy Pattern	
CB-CP-RQ-004	1058/004	6, Regular Quality	
CB-CP-HP-005	1058/005	12, Heavy Pattern	
CB-CP-RQ-006	1058/006	12, Regular Quality	



14.1058

14.1060 Hoffman's Screw Clip, Brass chrome plated.

Sap Code	Cat No.	Size mm.	Price/Piece.
HSC-BC-12	1060/12	12	-
HSC-BC-18	1060/18	18	-
HSC-BC-25	1060/25	25	-



14.1060

14.1062 Test Tube Holder, chrome plated.



14.1062



14.1064

14.1064 Spatula, Stainless Steel, one end flat, one end spoon.

Sap Code	Cat No.	Size mm.	Price/Piece.
S-SS-10	1064/10	10	-
S-SS-15	1064/15	15	-
S-SS-20	1064/20	20	-
S-SS-25	1064/25	25	-
S-SS-30	1064/30	30	-



14.1066

14.1066 Swan Neck Tap, Brass, Chrome Plated

Sap Code	Cat No.	Type	Price/Piece
SNT-BCP-1	1066/1	One Way	.
SNT-BCP-2	1066/2	Two Way	--
SNT-BCP-3	1066/3	Three Way	



14.1068

14.1068 Gas Tap, Brass moulded, copper oxidised / Chrome Plated.

Sap Code	Cat No.	Type	Price/Piece
GT-BM-CP-1	1068/1	One Way	.
GT-BM-CP-2	1068/2	Two Way	--
GT-BM-CP-3	1068/3	Three Way	
GT-BM-CP-4	1068/4	Four Way	

LABORATORY RUBBER GOODS



15.1070

15.1070 Laboratory Rubber Tubing, Extra Soft quality.

Sap Code	Cat No.	Approx. Bore mm.	Wall Thickness mm.	Price/Piece.
LRT-SQ-B4	1070/4	4	1.0	-
LRT-SQ-B5	1070/5	5	1.5	-
LRT-SQ-B6	1070/6	6	1.5	-
LRT-SQ-B7	1070/7	7	1.5	-
LRT-SQ-B8	1070/8	8	1.5	-
LRT-SQ-B9	1070/9	9	2.0	-
LRT-SQ-B10	1070/10	10	2.0	-
LRT-SQ-B12	1070/12	12	2.5	-
LRT-SQ-B16	1070/16	16	3.0	-
LRT-SQ-B19	1070/19	19	3.0	-



15.1072

15.1072 High Pressure Rubber Tubing, Superior quality.

Sap Code	Cat No.	Approx. Bore mm.	Wall Thickness mm.	Price/Piece.
HP-RT-001	1072/001	3.0	4.5	-
HP-RT-002	1072/002	4.5	4.5	-
HP-RT-003	1072/003	6.0	4.5	-
HP-RT-004	1072/004	8.0	4.5	-
HP-RT-005	1072/005	9.0	4.5	-
HP-RT-006	1072/006	12.5	6.5	-

15.1074 Ordinary Pressure Rubber Tubing, Superior quality.

Sap Code Cat No.	Approx. Bore mm.	Wall Thickness mm.	Price/Piece.
OP-RT-001 1074/001	3.0	3	-
OP-RT-002 1074/002	4.5	3	-
OP-RT-003 1074/003	6.0	3	-
OP-RT-004 1074/004	8.0	3	-
OP-RT-005 1074/005	9.0	3	-
OP-RT-006 1074/006	12.5	4.5	-



15.1074

15.1076 Silicon Rubber Tubing

Sap Code Cat No.	O.D mm.	ID mm.	Wall Thickness mm	Price/Piece.
SRT-001 1076/001	4	2	1	-
SRT-002 1076/002	5	3	1	-
SRT-003 1076/003	6	4	1	-
SRT-004 1076/004	7	5	1	-
SRT-005 1076/005	7	4	1.5	-
SRT-006 1076/006	8	6	1	-
SRT-007 1076/007	8	5	1.5	-
SRT-008 1076/008	8	4	2	-
SRT-009 1076/009	9	6	1.5	-
SRT-010 1076/010	10	7	1.5	-
SRT-011 1076/011	10	6	2	-
SRT-012 1076/012	11	8	1.5	-
SRT-013 1076/013	11	7	2	-
SRT-014 1076/014	12	8	2	-
SRT-015 1076/015	12	6	3	-
SRT-016 1076/016	14	10	2	-
SRT-017 1076/017	14	8	3	-
SRT-018 1076/018	16	12	2	-
SRT-019 1076/019	16	10	3	-
SRT-020 1076/020	19	12	3.5	-
SRT-021 1076/021	23	15	4	-
SRT-022 1076/022	25	16	4.5	-



15.1076

15.1078 Silicon Rubber Stoppers

Sap Code Cat No.	Bottom Dia mm	Top Dia mm	Height mm	Price/Piece.
SR-S-001 1078/001	9	11.5	20	
SR-S-002 1078/002	11	14	24	=
SR-S-003 1078/003	13	16	24	-
SR-S-004 1078/004	15	18	24	-
SR-S-005 1078/005	17	20	26	-
SR-S-006 1078/006	18	21	26	-
SR-S-007 1078/007	19	22.5	28	-
SR-S-008 1078/008	23	25.5	28	-
SR-S-009 1078/009	25	28.5	28	-
SR-S-010 1078/010	27	31	32	-
SR-S-011 1078/011	29	33	32	-
SR-S-012 1078/012	31	36	35	-
SR-S-013 1078/013	33	38.5	38.5	-



15.1078

SGC LABS

SCIENTIFIC GLASS CREATIONS

An ISO 9001 : 2015 Certified Company



15.1080

15.1080 Suba Seal Stoppers, Rubber, autoclavable with turn over flange and serations for Test tube.

Sap Code	Cat No.	For Test Tube OD mm.	Price/Piece
SS-SRA-12	1080/12	12	.
SS-SRA-15	1080/15	15	--
SS-SRA-18	1080/18	18	
SS-SRA-25	1080/25	25	



15.1082

15.1082 Suba Seal Stoppers, Rubber, autoclavable with turn over flange, Plain.

Sap Code	Cat No.	For Test Tube OD mm.	25
SS-SR-AP-12	1082/12	12	Price/Piece
SS-SR-AP-15	1082/15	15	.
SS-SR-AP-18	1082/18	18	--
SS-SR-AP-25	1082/25		

15.1084 Rubber Cone for filtration flask.

Sap Code	Cat No.	Suitable for Filter Flask ml.	Price/Piece .
RC-FF-250	1084/250	250	
RC-FF-500	1084/500	500	--
RC-FF-1000	1084/1000	1000	
RC-FF-2000	1084/2000	2000	
RC-FF-5000	1084/5000	5000	
RC-FF-1000	1084/10000	10000	



15.1084

15.1086 Rubber Cork extra soft quality.

Sap Code	Cat No.	Bottom Dia mm.	Top Dia mm.	Height mm	No.	Price/Piece.
RC-ESQ-001	1086/001	13	9	15.5	0	-
RC-ESQ-002	1086/002	14	11	18.5	1	-
-RC-ESQ-003	1086/003	16.5	13	20	2	-
RC-ESQ-004	1086/004	19	14	21	3	-
RC-ESQ-005	1086/005	21	15	22	4	-
RC-ESQ-006	1086/006	22.5	17.5	23	5	-
RC-ESQ-007	1086/007	24.5	20	24	6	-
RC-ESQ-008	1086/008	26	20	27.5	7	-
RC-ESQ-009	1086/009	26.5	21	27.5	8	-
RC-ESQ-010	1086/010	28	21.5	31	9	-
RC-ESQ-011	1086/011	30	26	32	10	-
RC-ESQ-012	1086/012	33.5	30	33.5	11	-
RC-ESQ-013	1086/013	34.5	30	34.5	12	-
RC-ESQ-014	1086/014	38.5	31	37	13	-
RC-ESQ-015	1086/015	41.5	32	42.5	14	-
RC-ESQ-016	1086/016	43.5	34	40.5	15	-
RC-ESQ-017	1086/017	45	35.5	36.5	16	-
RC-ESQ-018	1086/018	49.5	40	40.5	17-	-

Note: For one hole 0.50 & Two hole 0.80 extra charge.



15.1086

15.1088 Police Man, Silicon Rubber 5 mm Hole for Insert.

15.1090 Spatula Silicon

15.1092.01	**Pipette Bulb**	**Small**
15.1092.02	**Pipette Bulb**	**Medium**
15.1092.03	**Pipette Bulb**	**Large**
15.1092.04	**Pipette Bulb**	**Extra Large**

15.1094 Chloroform Bellow with cotton net for Automatic Burette

15.1096 Automizer Bulb for chromatography sprayer

15.1098 Rubber Teat for dropper

15.1100 Propiptor (Pipette Filler) with 3 valves

15.1102 Hand Grip, Silicon

15.1104 Flask Stand, Silicon



15.440



15.1098



15.1100

ANAEROBIC CULTURE JAR

16.1106-001 Anaerobic Culture Jar (Mcintosh and Fildes Pattern), "SGCLABS", for the safe growth of anaerobes through COLD CATALYST. It consists of a glass Jar approx. 23 cm. high x 13 cm. dia., metal cover fitted with two needle valves for evacuating and filling and a sachet for holding the Catalyst, but without catalyst. The jar can be used both with Gas cylinder as well as with Gas packs. Complete with petri dish holder.

16.1106-002 - do - with pressure gauge



16.1106-001



16.1108

16.1108 Anaerobic Culture Jar made of **Stainless Steel** with SS lid and with side tube for Indicator. Complete with cold catalyst. Other details are as per Cat. No. 16.460. With combined Pressure & vacuum gauge.

16.1110 Gas packs for anaerobic culture jars.

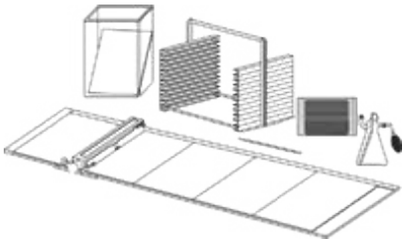
16.1112-001Anaerobic Culture Jar (Anaerobic System without Catalyst) Transparent, unbreakable poly carbonate jar of 3.5 litre capacity having sturdy Aluminum / ABS molded Lid, clamp and sealing ring. Supplied complete with SS Test Tube carrier, SS Petri plate Carrier, 5 Sachets of gas packs, Box of 10 Pcs. of indicator tablets. No need of

16.1112-002 Anaerobic Culture Jar (Anaerobic System without Catalyst) Transparent, unbreakable poly carbonate jar of 3.5 litre capacity having sturdy Aluminum Lid, clamp and sealing ring with built in Safety Features, Fitted with Vacuum cum Pressure Gauge, pressure valve and Safety Valve. Supplied with. SS Test Tube carrier, SS Petri Plate Carrier for 10, One Box of 10Pcx. of Anaerobic indicator tablets.



16.1112-001

CHROMATOGRAPHY



16.1114

16.1114 Thin Layer Chromatography Kit "SGCLABS", Comprising of moveable applicator (Spreader) with built in arrangement, 0-2 mm, perspex base plate 114 x 23 cm., Aluminum Carrier, perspex spotting temp plate, developing chamber with lid, five T.L.C. plates 20 x 20 cm., two T.L.C. plates 20 x 5 cm., scriber for marking lines, micropipette and glass sprayer with rubber bellow.

Sap Code	Cat No.	Description	Price/Piece.
TL C-CPBA-001	1114/001	With Chrome Plated Brass Applicator	-
TLC-AA-002	1114/002	With Aluminium Applicator	-
AB-001	1116/001	Applicator Brass	-
AA-002	1116/002	Applicator Aluminium	-
ST-P-001	1118/001	Spotting Temp Plate, Perspex	-
AC-TP-001	1120/001	Aluminium Carrier For Ten Plates Of 20 Cm X 20 Cm	-
PR-SS-001	1122/001	Plate Rack Of S.S. For Two Plates,20x20 Cm.	-
TLC-GP-001	1124/001	T.L.C. Glass Plates 20x20 Cm.	-
TLC-GP-002	1124/002	— Do — 20x10 Cm.	-
TLC-GP-003	1124/003	— Do — 20x 5 Cm	-
CH-TC-001	1126/001	Chromatography Tank (Developing Chamber) With Cover ForT.L.C.Plates Of Size 20 X 20 Cm.	-
CH-TC-002	1126/002	— Do — 20 X 10 Cm.	-
CH-TC-003	1126/003	— Do — 20 X 5 Cm.	-
PBP-114	1128/114	Perspex Base Plate Size Approx. 114 X 23 Cm.	-
DC-C-001	1130/001	Dessicator Cabinet 30x50x35cm.	-



16.1132

16.1132 Paper Chromatography Cabinet "SGCLABS", Ascending or Descending, made of teak wood and glass construction. It can accomodate two (troughs) and six glass rods.

Sap Code	Cat No.	Description	Price/Piece.
PCH-C-001	1132/001	Cabinet Size : 60x30x60 Cm. Approx For 4 Filter Papers Of 46x57Cm	-
PCH-C-002	1132/001	Cabinet Size:80x37.5x65 Cm. Approx. For 6 Filter Papers Of 75x75 Cm. Size	
GB-C-001	1134/001	Glass Boats For Cabinet 16.510.01	
GB-C-002	1134/002	Glass Boats For Cabinet 16.510.02	-



16.1136

16.1136 Ultra Violet Chromatography Inspection Cabinet, **"SGCLABS",** for viewing and detecting separated substances on T.L.C. Layers, fitted with long wave (365 nm.) U.V. Lamp for use on 220 volts A.C.

Sap Code	Cat No.	Description	Price/Piece.
UV-CIC-01	1136/01	Fitted With One UV Lamp	--
UV-CIC-02	1136/02	Fitted With Two UV Lamps	

16.1136 Ultra Violet Flourescene Inspection Cabinet, **"SGCLABS",** Dual wave, having filter fitted with separate low pressure mercury vapour tubes for short ultra violet (254 nm) and long UV (365 nm) plus separate lamp for visible light. The low pressure mercury vapour tubes facilitate immediate use.



16.1136

ROTARY VACCUM EVAPORATOR

16.1138 "SGCLABS", Rotary Vacuum Flash Evaporator The unit consists of High Torque Hybrid motor with user set able RPM from 10-200, with Digital RPM display, Motorized lifting mechanism upto 150 mm with Touch Buttons, Double Coil Condenser, 800 ml Evaporating Flask & 1000 ml Receiving Flask with S-35 Ball Cup Joint, Vapor Trap, feed tube with Stopcock & PTFE Tube & Vapor pass tube, PTFE / Glass sealing mechanism, Water bath with 1 KW Immersion Heater, fitted with temperature controller cum Indicator, temp. range +5ºC ambient to 90ºC, Flask ejector for easy removal of evaporating flask. The unit is mounted on Sturdy Epoxy coated metallic stand.



16.1138

16.1140 "SGCLABS", Rotary Vacuum Flash Evaporator (Digital Model). The unit consists of : Fitted with 40W, AC motor, continuously frequency variable speed control 20-200 RPM, digital display, water bath with RT to 90°C temperature control, Heater 1.5KW, jack lifting upto 150mm, Boiling flask 2000 ml, vertical coil condenser, with automatic feed arrangement, receiver flask with ball cup joint etc.



16.1140

16.1142 "SGCLABS", Rotary Vacuum Flash Evaporator : 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, double coil glass condenser, pear shaped evaporating flask Capacity 800 ml., 1000 ml. receiving flask with ball joints, feeding tube and vapor path tube, with PTFE / Rubber seals for maintaining complete vacuum.

Sap Code	Cat No.	Description	Price/Piece.
R V-FE-WBDG-001	1144/001	Same as above, but Water Bath fitted with Digital Temperature Controller cum Indicator.	-
C-DC-35	1146/35	Condenser Double Coil With S-35 Ball Joint.	-
RF-1000	1148/1000	Receiving Flask One Litre Capacity With S-35 Cup Joint.	-
BF-S-800	1150/800	Boiling Flask 800 Ml. With 24/29 Socket.	-
FT-C-001	1152/001	Feed Tube For Condenser.	
VP-T-001	1154/001	Vapour Path Tube.	
SW-C-001	1156/001	Silicon Washer For Condenser	-
OS-R-001	1158/001	Oil Seal Rubber	-
TS-HC-001	1160/001	Tension Spring For Holding Condenser	
W C-HBF-001		Wire Clip To Hold Boiling Flask	-



16.1142

KJELDHAL APPARATUS



16.1164

16.1164 Universal Combined Kjeldhal Digestion and Distillation Unit "SGCLABS", Electrically heated, comprising of one single mild steel tubular stand provided with two shelves one above the other. A specially designed glass fume duct wit 24/29. Cone openings (suitable for flasks having 24/29 socket) having such provision so that no leakage of fumes takes place. One heater box having individual energy regulators for 500 watts heaters are supplied in digestion part at the lower side. One heater box of above design is supplied in distillation part at the upper side.
Distillation part is also provided with brass condenser rack with water circulation systems and clamps. The whole unit is operated on 220 volts AC mains.

Sap Code	Cat No.	Description	Price/Piece.
UN-KD-06-001	1164/001	Complete Unit With Glass Parts For 6 Tests	-
UN-KD-06-001	1164/002	-Do- Without Glass Parts For 6 Tests	-
UN-KD-03-001	1166/001	Complete Unit With Glass Parts For 3 Tests	-
UN-KD-03-002	1166/002	-Do- Without Glass Parts For 3 Tests	-



16.1168

16.1168 Kjeldhal Digestion Unit, "SGCLABS", Complete with heating box and fume duct. The 500 watts heaters are 6 inches apart having individual on/off switches and energy regulators. The height of the side clamps provided, is adjustable to accommodate Kjeldhal flasks of 300 ml., 500 ml. or 800 ml. The unit is supplied with Fume Duct. Kindly place order for Kjeldhal flasks extra as per requirement.

Sap Code	Cat No.	Description	Price/Piece.
KD-U-3T-001	1168/001	Unit For 3 Tests With 3x500ml Flasks.	-
KD-U-3T-002	1168/002	Unit For 3 Tests W/O Flasks.	-
KD-U-6T-001	1170/001	Unit For 6 Tests With 6x500ml Flasks.	-
KD-U-6T-002	1170/002	Unit For 6 Tests W/O Flasks.	-
FD-3T-G-001	1172/001	Fume Duct For 3 Tests, Glass.	-
FD-3T-PVC-002	1172/002	Fume Duct For 3 Tests, P.V.C.	-
FD-6T-G-003	1172/003	Fume Duct For 6 Tests, Glass.	-
FD-6T-PVC-006	1172/004	Fume Duct For 6 Tests, P.V.C.	-
FK-PN-300	1174/300	Flasks Kjeldhal Plain Neck. 300 Ml.	-
FK-PN-500	1174/500	Flasks Kjeldhal Plain Neck, 500 Ml.	-
FK-PN-800	1174/800	Flasks Kjeldhal Plain Neck, 800 Ml.	-



16.1176

16.1176 Kjeldhal Digestion Unit "SGCLABS", same as Cat. No. 16.550 but with specially designed fume duct to totally avoid leakage of fumes with 24/29 cone adapters for openings suitable to fit Kjeldhal flasks having 24/29 Sockets but w/o flask. Kindly place order for kjeldhal flasks extra as per requirement.

Sap Code	Cat No.	Description	Price/Piece.
KDU-3T-001	1176/001	Unit For 3 Tests With 3x500ml Kjeldhal Flasks	-
KDU-3T-002	1176/002	Unit For 3 Tests W/O Flasks	
KDU-6T-003	1176/003	Unit For 6 Tests With 6 X 500ml Kjeldhal Flasks.	-
KDU-6T-004	1176/004	Unit For 6 Tests W/O Flasks.	-
SD-FDA-3T-001	1178/001	Specially designed Fume Duct with adapters, for 3 Tests for Cat. No. 16.560.02 & 16.560.04	-
SD-FDA-3T-002	1178/002	Specially designed Fume Duct with adapters, for 6 Tests for Cat. No. 16.560.06 & 16.560.08	-
KF-DU-300	1180/300	Kjeldhal Flasks suitable for above units 300 ml. Capacity with 24/29 socket.	-
KF-DU-500	1180/500	– do – 500 ml. with 24/29 socket.	-
KF-DU-800	1180/800	– do – 800 ml. with 24/29 socket.	-

16.1182 Kjeldhal Distillation Unit, "SGCLABS", Complete with mild steel tubular stand provided with one heating Box, Brass condenser rack with water circulation system, condenser clamps. Heater box is provided with top to receive Kjeldhal flasks,with electric heating elements of 500 watts each connected through individual on/off switches and energy regulators, supplied with or without glass parts.

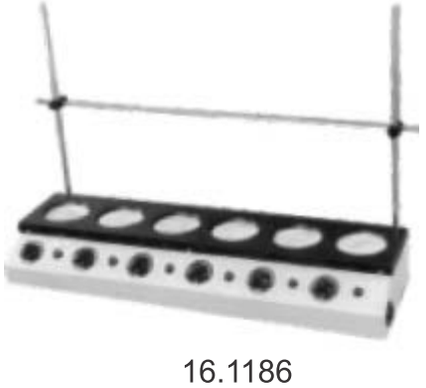


16.1182

Sap Code	Cat No.	Description	Price/Piece.
KDU-3T-001	1182/001	Unit For 3 Tests W/O Glass Parts	-
KDU-3T-002	1182/002	Unit For 3 Tests With Glass Parts	-
KDU-6T-003	1182/003	Unit For 6 Tests W/O Glass Parts	-
KDU-6T-004	1182/004	Unit For 6 Tests With Glass Parts	-
KDU-GPC-500	1184/500	Kjeldhal Distillation Unit Glass Parts Consisting of Kjeldhal flask 500 ml, multiple adapter dropping funnel	-

SOXHLET HEATING UNIT

16.1186 Soxhlet Extraction Heating Unit, "SGCLABS", Suitable for flasks of 100ml, 150ml, 250ml or 500ml Capacity. Unit is supplied with Heating Box fitted with Heaters (Hot Plates or Heating Mantles) individual energy regulators, neon lights, etc. adjustable rod, clamps & boss heads, but without glass parts.



16.1186

Sap Code	Cat No.	Description	Price/Piece.
SE-HU-3HP-001	1186/001	Unit With 3 Hot Plate Type Heaters	-
SE-HU-6HP-002	1186/002	Unit With 6 Hot Plate Type Heaters	-
SE-HU-3MT-001	1188/001	Unit With 3 Mantle Type Heaters	-
SE-HU-6MT-002	1188/002	Unit With 6 Mantle Type Heaters	-
SE-HU-CF-6T-001	1190/001	Unit Crude Fiber Estimation, Hot Plate type for 6 Tests, complete with 6 x 1000 ml. Tall form beakers, 6 Bulb shape condensers,	-



16.1192

16.1192 C.O.D. Digestion Apparatus, "SGCLABS", Aluminium Dry heating Block with 15 nos. cavities to accomodate 40mm. dia tubes, heaters are placed below the block, ensures uniform heating, in a sheet metal housing, epoxy coated, temperature upto 200ºC is controlled by digital temperature controller cum indicator, unit is fitted with timer, supplied with fifteen sets of glass reaction vessels and air condensers with standard joint

16.1194 Heating Mantles, "SGCLABS", made of Knitted Glass Yarn, heaters are fitted beneath it, which provides uniform heating of flasks upto 400ºc. The mantles are fitted in a nicely painted sheet metal case, filled with Glass Wool insulations, provided with an energy regulator, indicator and a cord.

Sap Code	Cat No.	Capacity ml.	Watts	Price/Piece.
HT-M-50	1194/50	50	60	-
HT-M-100	1194/100	100	60	-
HT-M-250	1194/250	250	150	-
HT-M-500	1194/500	500	200	-
HT-M-1000	1194/1000	1000	300	-
HT-M-2000	1194/2000	2000	450	-
HT-M-3000	1194/3000	3000	450	-
HT-M-5000	1194/5000	5000	600	-
HT-M-10000	1194/10000	10000	2x600	-
HT-M-20000	1194/20000	20000	3x600	-
HT-M-50000	1194/50000	50000	6x600	-
Spare Mantles with Heaters For Replacement				
SM-HT-50	1196/50	50	60	-
SM-HT-100	1196/100	100	60	-
SM-HT-250	1196/250	250	150	-
SM-HT-500	1196/500	500	200	-
SM-HT-1000	1196/1000	1000	300	-
SM-HT-2000	1196/2000	2000	450	-
SM-HT-3000	1196/3000	3000	450	-
SM-HT-5000	1196/5000	5000	600	-
SM-HT-10000	1196/10000	10000	2x600	-
SM-HT-20000	1196/20000	20000	3x600	-



16.1194

Heating Tape made of Knitted Glass Yarn sleeve, heater is fit sleeve, can be used for heating upto 400°C.eed in the

Sap Code	Cat No.	Length	Width	Watts	Price/Piece.
HT-KGYS-001	1198/001	135/125mm	20mm	125	-
HT-KGYS-002	1198/002	260/250mm	20mm	250	-
HT-KGYS-003	1198/003	510/500mm	20mm	500	-
HT-KGYS-004	1198/004	510/500mm	40mm	1000	-
TCU-ER-001	**1200/001**	**Temp. Control Unit with energy regulator, wire cord and multi**			**-**

16.1202 Hot Plates, "SGCLABS", Mounted on a thick M.S. sheet body, a smooth surface cast iron plate fitted with an electrically operated element laid under the plate. A three step rotary switch works on 220/230 volts A.C. controls heating. The plate is finished in heat resistant black and the body in stoved blue white painted.

Sap Code Cat No.	Type	Price/Piece.
HP-R-001 1202/001	Round 20 Cm Dia Approx,W/O Energy Regulator	-
HP-R-002 1202/002	–Do– With Energy Regulator	-
HP-R-003 1202/003	Round 20 Cm Dia, Double, W/O Energy Regulator	-
HP-R-004 1202/004	–Do– With Energy Regulator	-
HP-R-005 1202/005	Rectangular 30x25 Cm, W/O Energy Regulator	-
HP-R-006 1202/006	–Do– With Energy Regulator	-
HP-R-007 1202/007	Rectangular 40x25 Cm, W/O Energy Regulator	-
HP-R-008 1202/008	–Do– With Energy Regulator	-
HP-R-009 1202/009	Rectangular 45x30 Cm, W/O Energy Regulator	-
HP-R-010 1202/010	–Do– With Energy Regulator	-
HP-R-011 1202/011	Rectangular 45x60 Cm, W/O Energy Regulator	-
HP-R-012 1202/012	–Do– With Energy Regulator	-
STH-R-001 1204/001	Spiral Type Heater, Round, W/O Energy Regulator	-
	Do– With Energy Regulator	-



16.1202



16.1206 Laboratory Stirrers, "SGCLABS", Equipped with noiseless universal motor fitted with ball bearings, stainless steel stirring shaft fitted with three bladed propeller and retort stand having cast iron base, S.S. vertical and horizontal rods and a mount, continuous speed control for varying speed upto 4000 RPM.
16.608.02 –do– but motor shaft fitted with chuck



16.1206

16.1208 Magnetic Stirrer, "SGCLABS", A Fractional Horse Power motor mounted in a sheet metal housing, fitted with speed regulator, max. Speed 1200 RPM. Top plate stainless steel, cap 1 to 2 litre, supplied with PTFE coated stirring bar.

Sap Code Cat No.	Description	Price/Piece.
MG-ST-001 1210/001	Without Hot Plate	-
MG-ST-002 1210/002	With Hot Plate And Energy Regulator	-
MG-ST-003 1210/003	Cap. 5 Litre, Without Hot Plate	-
MG-ST-004 1210/004	Cap. 5 Litre, With Hot Plate And Energy Regulator	-
MG-ST-005 1210/005	Rotamantle With Magnetic Stirrer 2 Ltr. Cap.	-
MG-ST-006 1210/006	Magnetic Stirrer Motorless Single Point	-
MG-ST-007 1210/007	Magnetic Stirrer Motorless With Hotplate	-



16.1208



16.1212

16.1212 Water Baths Serological, "SGCLABS", Double Walled, outer Mild Steel Sheet, Epoxy Coated, Inner Chamber of Stainless Steel fitted with immersion heater, indicators, temperature upto 65°C, ± 1.0°C, is controlled by Digital Temperature Indicator cum Controller, supplied with lid and cord, but without racks.

Sap Code	Cat No.	Inner Chamber mm	Price/Piece.
WB-SR-001	1212/001	300 X 175 X 175	-
WB-SR-002	1212/002	300 X 250 X 175	-
WB-SR-003	1212/003	375 X 300 X 175	-
WB-SR-004	1212/004	450 X 300 X 175	-
WB-SR-005	1212/005	600 X 300 X 175	-



16.1214

16.1214 Water Baths, "SGCLABS", Double Walled, Outer Mild Steel Sheet, Epoxy coated, Inner Chamber of Stainless Steel, Temp. is controlled by Digital Temperature Indicator cum Controller from ambient to 95°C ± 1°C, fitted with on/off switch, supplied with concentric rings and a cord.

Sap Code	Cat No.	Inner Chamber mml.	No. of Holes	Price/Piece.
WB-001	1214/001	300 X 250 X 100	6	-
WB-002	1214/002	400 X 300 X 100	12	-



16.1216

16.1216 Precision Water Baths, "SGCLABS", Double Walled, outer Mild Steel Sheet, Epoxy Coated, Inner Chamber of Stainless Steel, fitted with immerssion heater, Stirrer with speed regulator, Glass Window, Indicators and PID temperature controller. Temperature range 5°c above ambient to 100°c ± 0.1 °c. Supplied with cord.

Sap Code	Cat No.	Inner Chamber mm	Price/Piece.
PWB-001	1216/001	425 X 250 X 225	-
PWB-002	1216/002	450 X 375 X 375	-
PWB-003	1216/003	600 X 450 X 450	-



16.1218

16.1218 Water Bath Incubator Shaker, "SGCLABS", Double Walled , Outer Mild Steel Sheet, Epoxy coated, Inner Chamber Stainless Steel, S.S. pyramidal lid. The bath has an oscillating tray on rollers, oscillated through geared variable speed motor, Oscillation, Speed range is between 40 to 140 cycles per minute. The shaking tray can either hold test tubes or conical flasks of 25 to 1000 ml. cap. (Cap. to be specified by the user, while ordering). Temperature is controlled by the PID temperature controller, range ± 5° above ambient to 100°c ± 0.5°c. Provided with a cord and plug to work on 220 / 230 V AC supply.v

Sap Code	Cat No.	Shaking Tray (WxDxH)	Price/Piece.
WB-IS-ST-001	1218/001	275 X 275 X 150 Mm	--
WB-IS-ST-002	1218/001	405 X 300 X 150 Mm	

16.1220 Water Bath Universal, "SGCLABS", Temp. is controlled by Digital Temperature Indicator cum Controller, double walled, stainless steel chamber, one pyramidal lid and the other rectangular with holes covered with concentric rings, provided with water over flow arrangement, immersion heater, pilot lamp and on/off switch.

Sap Code Cat No.	Inner Chamber mm	Price/Piece.
WB-UN-001 1220/001	300 X 225 X 175	--
WB-UN-002 1220/001	450 X 300 X 175	



16.1220

16.1222 Water Bath Rectangular, "SGCLABS", Single Walled Stainless Steel Chamber, Stainless steel top with holes and concentric rings, water over flow arrangement, rests on an angle iron frame. It is fitted with an immersion heater which is self ejecting on getting dry.

Sap Code Cat No.	Inner Chamber mm	Price/Piece.
WB-R-001 1222/001	6 Holes Of 7.5 Cm Dia (300 X 250 X 100 Mm)	-
WB-R-002 1222/001	12 Holes Of 7.5 Cm Dia (350 X 400 X 100 Mm)	-



16.1224

16.1224 Cylinderical Oil Bath, "SGCLABS", Double walled, inner chamber of stainless steel, temp. range 50° to 300°C, temperature is controlled by Digital Temperature Indicator cum Controller.

Sap Code	Cat. No.	Capacity ml.	Watts	Price/Piece.
CL-OB-1	1224/1	1 Litr	500	-
CL-OB-2	1224/2	2 Litr	1000	-
CL-OB-3	1224/3/5	3/5 Litre	1500	-
CL-OB-4	1224/10	10 Litre	2000	-

16.1226 Melting Point Apparatus, "SGCLABS", A metallic heating block heated with superior quality element. A focusable lens, a shadowless lamp., regulator to control the heat. Unit is housed in a cast metal,. pannel fitted with neon light, on/ off switch and regulator,.knob and a thermometer holding rod.



16.1226

16.1228 Digital Melting Point Apparatus, "SGCLABS", Designed for accurate determination of melting points of solid samples. Apparatus comprises of Cylinderical Silicon oil bath, built in magnetic stirrer with speed controller, electronic heat controller, Digital Temp. display with PT 100 sensor, Glare free background light with adjustable light intensity, provision for holding the melting point display. Temp.range 2° above RT250°C ± 1.0°C

Sap Code	Cat No.	Description	Price/Piece.
DM-PA-3	1228/3	3½ Digit LED	-
DM-PA-4	1228/4	4½ Digit LED	-



16.1228



16.1229

16.1229 Water Stills, Manesty Type, "SGCLABS", Complete stainless steel body, electrically operated, easily replaceable immersion type heaters and wall mounting arrangement.

Sap Code	Cat No.	Output	Price/Piece.
WS-MT-2	1229/2	Approx. 2 Litre/Hr.	-
WS-MT-4	1229/2	Approx. 3/4 Litre/Hr.	-



16.1230

16.1230 Oven Universal "SGCLABS", Double walled, outer body M.S. Sheet epoxy coated, Glass Wood insulation, inn between elements on three sides, fitted with Digital Temperature Indicator cum Controller to control, temp. +5° Ambient to 250°C ± 1°C, Synthetic Rubber/ Fibre gasket at door, adjustable shelves, two indicators, and on/off switch to work on 220/230 volts A.C., supplied with cord.

Sap Code	Cat No.	Inner Chamber mm.	Price/Piece.
OV-DW-001	1230/001	S.S : 300 X 300 X 300	-
OV-DW-002	1230/002	S.S : 350 X 350 X 350	-
OV-DW-003	1230/003	S.S : 450 X 450 X 450	-
OV-DW-004	1230/004	S.S : 600 X 450 X 450	-
OV-DW-005	1230/005	S.S : 600 X 600 X 600	-

(Air circulating fan can be fitted in each size if required at an extra cost of Rs. 2500.00 and for ovens of 300°C, 25% will be charged extra. The above ovens can also be supplied with P. I. D. instead of Digital Temperature Indicator cum Controller at an extra cost of Rs. 7200.00 each.)



16.1232

16.1232 Incubator Universal, "SGCLABS", Double walled, outer body M.S. Sheet, epoxy coated, Glass wool Insulation in between the chamber and outer body, fitted with Digital Temperature Indicator cum Controller to control temp.+5° Ambient to 80°C ± 1°C. Door has double viewing window, with adjustable shelves, two indicators, on/off switch, work on 220/230 volts, supplied with cord.

Sap Code	Cat No.	Inner Chamber mm.	Price/Piece.
IU-SS-001	1232/001	S.S: 300 X 300 X 300	-
IU-SS-002	1232/002	S.S: 350 X 350 X 350	-
IU-SS-003	1232/003	S.S: 450 X 450 X 450	-
IU-SS-004	1232/004	S.S: 600 X 450 X 450	-
IU-SS-005	1232/005	S.S: 600 X 600 X 600	-

(Air circulating fan can be fitted in each size if required at an extra cost. The above Incubators can also be supplied with P. I. D. instead of Digital Temperature Indicator cum Controller at an extra cost)

16.1234 Laboratory Autoclave Vertical, "SGCLABS", Electrically operated, double walled. Boiler made of stainless steel. outer Mild Steel, S.S. Lid, having radial locking system. Working pressure 5 p.s.i. to 15 p.s.i. safety valve; Complete with water level indicator, control box fitted with automatic pressure control switch, pressure gauge, steam release valve; pilot lamp, on / off switch for operation on 220 volts A/C main. Complete with Stainless Steel Basket.

Sap Code	Cat No.	Boiler (Depth x Dia mm)	Price/Piece.
LA-VB-001	1234/001	450 X 250	-
LA-VB-002	1234/002	500 X 300	-
LA-VB-003	1234/003	550 X 350	-
LA-VB-004	1234/004	600 X 450	-
LA-VB-005	1234/005	750 X 550	-



16.1234

16.1236 Vortex Shaker, "SGCLABS", Vibration type, variable speed, neoprene cup impart vigorous agitation to tubes, with touch.



16.1236

16.1238 V.D.R.L. Shaker, "SGCLABS", Platform 300 x 300 mm., variable speed, supplied with cord and plug to work on 220V, 50/60Hz.



16.1238

16.1240 Ultrasonic Cleaner (Sonicator) : Microprocessor based digital timer, automatic frequency tuning, ultrasonic frequency 33 ± 3KHz, autodegassing, SS tank and housing, fitted with drain valve, supplied with basket.

Sap Code	Cat. No.	Size	Cap.lts. (Approx.)	Price/Piece.
UL-CS-001	1240/001	7"X4"X3"	1.5	-
UL-CS-002	1240/002	9"X6"X4"	3.5	-
UL-CS-003	1240/003	12"X6"X6"	6.5	-



16.1240

1.Water Heater only, for above 3 Models
2.Digital Temp. controller cum Indicator for 3.5 & 6.5 ltr models only.

16.1242 Rectangular Muffle Furnance, "SGCLABS", (Laboratory model) Light Weight, Outer casing made of thick PCRC sheet, duly powder coated, heating elements made of kanthal. A-1 wire are wound on the ceramic muffle, ceramic fibre insulation is provided on all sides. Temperature control unit consists of Digital Temperature Indicator cum Controller, fitted on the front with two pilot lamps, one pyrometer, thermocouple, silver thermal fuse, main lead with power plug to work on 220 / 230 volts or 400 / 440 volts A.C. Max. Temperature is 1000°C, working temperature 900°C.

Sap Code	Cat No.	Muffle Size (WxDxH)	Price/Piece.
RC-MF-001	1242/001	100 X 100 X 225mm	-
RC-MF-002	1242/002	125 X 125 X 300mm	-
RC-MF-003	1242/003	150 X 150 X 300mm	-
RC-MF-004	1242/004	200 X 200 X 300mm	-



16.1242



16.1244

16.1244 Vacuum Oven, "SGCLABS", Double walled with Outer M.S. sheet duly epoxy coated and inner made up of heavy gauge S.S. sheet. Gap between the two is filled with high grade glasswool to avoid thermal loss. Temp. range 50° to 150°C ± 1°C, fitted with digital controller cum indicator. Unit is capable of withstanding high vacuum. Provided with vacuum gauge, see through transparent window of toughoned glass and one shelf. Works on 220 / 230 volts A.C. Supplied without Vacuum Pump.

Sap Code	Cat No.	Dia x Depth	Price/Piece.
V O-DW-001	1244/001	250x250mm	-
VO-DW-002	1244/002	300x300mm	-

(The above ovens can also be supplied with P.I.D. instead of Digital Temperature Indicator cum Controller at an extra cost of Rs. 7200.00 each.)

MICRO PIPETTES



17.1246 Variable Volume Micro Pipette, with Digital Display, stream lined tip ejector, two step operation click stop, easy adjustment of volume by turning the plunger, autoclave tip.

Sap Code	Cat No.	Volume (Range)	Inc lμ	Price/Piece.
VV-MP-001	1246/001	0.2-2.0 µl	0.01	-
VV-MP-002	1246/002	0.5-1.0 µl	0.1	-
VV-MP-003	1246/003	2-20 µl	0.1	-
VV-MP-004	1246/004	5-50 µl	1.0	-
VV-MP-005	1246/005	10-100 µl	1.0	-
VV-MP-006	1246/006	20-200 µl	1.0	-
VV-MP-007	1246/007	100-1000 µl	10.0	-
VV-MP-008	1246/008	0.5-5 ml	100.0	-
VV-MP-009	1246/009	1-10ml	100.0	-

17.1248 Fixed Volume Micro pipette, with Digital Display. stream lined tip ejector. two step operation

Sap Code	Cat No.	Volume µl	Price/Piece.
FV-MP-001	1248/001	1.0	-
FV-MP-002	1248/002	2.0	-
FV-MP-003	1248/003	5.0	-
FV-MP-004	1248/004	10.0	-
FV-MP-005	1248/005	20.0	-
FV-MP-006	1248/006	25.0	-
FV-MP-007	1248/007	50.0	-
FV-MP-008	1248/008	100.0	-
FV-MP-009	1248/009	200.0	-
FV-MP-010	1248/010	250.0	-
FV-MP-011	1248/011	500.0	-
FV-MP-012	1248/012	1000.0	-
FV-MP-013	1248/013	2000.0	-
FV-MP-014	1248/014	5000.0	-
FV-MP-015	1248/015	10000.0	-

Note : Any Capacity Micro pipettes can also be supplied on demand.

17.1250 Multichannel (Eight) Micro pipettes, with Digital Display, Stream Lined tip ejector two step operation, easy adjustment of volume by turning the plunger.

Sap Code	Cat No.	Capacity Range	Price/Piece.
MC-MP-001	1250/001	5 to 50 µl	-
MC-MP-002	1250/002	40 to 200 ml	-



17.1250

17.1252 Tips for Micro pipette.

Sap Code	Cat No.	Capacity (Range)	Pk. Size	Price/Piece.
T-MP-200	1252/200	upto 200ml	1000	-
T-MP-1000	1252/1000	upto 1000ml	1000	-
T-MP-5000	1252/5000	upto 5000ml	100	-



17.1252

17.1254 Stand for Micro pipettes.

17.1256 Bottle top Dispensers: All parts which comes in contact with reagents are made of PTFE, FEP and Borosilicate Glass. so can be used for all Laboratory Reagents dispensing needs. High accuracy and precision is ensured through several stages of strict quality checks during manufacturing. Each Dispenser is calibrated in accordance with ISO 8665 Standard, and supplied with certificate.

Product Information

:	PTFE Glass Glass
Piston	Screw Type FEP FEP
Cylinder	Excellent with all reagents except
Value Assembly	HF.
Volume adjustment	
Delivery Tube	
Inlet Tube	
Compatibility	

Each dispenser is supplied with 1 standard adapter of 30mm thread and 5 adapters of 28, 32, 36, 40 & 45mm. to fit in most of the reagent bottles in Laboratories.

Note : Instruments is fully autoclave able.



17.1254

Sap Code	Cat No.	Volume Range Ml.	Increment µl	Price/Piece.
B-TD-001	1256/001	0.25-2.5	0.05	-
B-TD-002	1256/002	0.5-5	0.1	-
B-TD-003	1256/003	1-10	0.2	-
B-TD-004	1256/004	2.5-30	0.5	-
B-TD-005	1256/005	5-60	0.5	-



17.1256



17.1258 Pipette Pump Acrylonitrile Butadience Styrene (ABS.)

Sap Code	Cat No.	Capacity (ml.)	Price/Piece.
PP-ABS-2	1258/2	2	-
PP-ABS-10	1258/10	10	-
PP-ABS-25	1258/25	25	-

(The above ovens can also be supplied with P.I.D. instead of Digital Temperature Indicator cum Controller at an extra cost of Rs. 7200.00 each.)



17.1260

17.1260 Electronic Pipette Filling Device : An efficient and reliable to suit all types of Pipetting needs.

Features :

Continous adjustment of pump speed during operation.
Silicon collet suitable to hold firmly upto 100ml. pipettes.
Membrance filter provided prevents Aerosol Contamination and liquid to enter the device.
Rechargeable Ni-MH batteries used in combination with the low power circuit and Vacuum/Pressure Pump, allows 8 ht. continuous operation.
Battery charge is provided with each piece.
Two LEDs to show Low charging and charging status.

INDEX

A

Adapters	36-41
Air Condender	32-34
Air Leak Tube	41
Allihn Condensers	34
Ammonia Distillation	45
Anaerobic Culture Jars	82
Aspirator	22,71
Assemblies	45,47
Autoclave	92
Automizer Buld	82

B

B.O.D. Bottles	23
Ball & Socket	35
Ball & Socket Clip	35
Beakers	18-19,70-71
Blood Sugar Tubes	18
Boiling Flask	28
Boss Heads	76,77
Bottle Top Dispensers	94
Bottles	20-23,60-61,71-72
Buchner Flasks	31
Buchner Funnel	52-53,72
Bulb Condenser	33-34
Burettes	1-4
Burners	78
Butyrometer	63

C

COD Digestion Apparatus	87
Cal. Chloride Tower / Tubes	58-59.
Centrifuge Tube	15
Chloroform Bellow	82
Chromatography Tank	24,82
Chromatography Column	64
Chromatography Sprayers	64-65
Clamps	75-77
Clevenger Apparatus	47
Clinical Lab. Glassware	56-58
Co-Agulation tube	18
Coil Condensers	32-34
Condensers	32-34
Conductivity Cell	62
Cones	35
Conical Flasks	26-27,31
Cork Borers	78
Counting Chamber	57
Cover Glasses	57
Crucibles	52-54
Crude Fibre Estimation	85-86
Crystallizing Dishes	23
Culture Tubes	14
Cylinder, Measuring	10-13,74

D

Dairy & Milk Testing Apparatus	63
Davies Condensers	33
Dean & Stark Apparatus	46-47
Dessicators	24,72
Dishes	23,73
Dissolution Bowl	62
Distillation Apparatus	45-51
Distillation Flask	28
Draining Rack	74
Dropper	61
Dropping Bottles	22,60-61
Dropping Funnels	43-44
Drying Tube	40
Durham Tube	18

E

Erlenmeyer Flasks	26-27,31
ESR Pipette	8
Essential Oil Determination	
Ether Condensers	34
Extractors	46

F

Filter Apparatus	52-54
Filter Flask	26-27,31
Filter Holders, SS	54
Filter Pump	62
Filter Tubes	62
Filtering Funnel	25
Flask Stand	72,82
Flasks	8-10,26-3
Flat Bottom Flask	28-29
Florentine Flask	32
Friedrich Condensers	34
Funnels	25,42-45,72
Furnace, Muffle	92

G

Gas Analysis	58-60
Gas Collecting Tubes	59
Gas Generator Kipps	60
Gas Jar	60
Gas Tap	79
Gas Tight Micro Litre Syringe	64
Gas Washing Bottles	60
Gooch Crucible	52

H

Haematocrit Capillaries	56 57
Haemocytometer	57 28
Haemometer	82 49
Haffkine Flask	87 78
hand Grip	62 88
Heat Exchanger	6 8 -
Heating Mantle	69
Hoffman's Screw Clip	
Hoffman's Voltameter	
Hot Plate	
Hydrometer	

I

Impinger	5
Incubator	8
Inland Revenue Condensers	9
Iodine Flask	1

J

	3
	3
Jack, Laboratory	2 75
Jars	7 24-25
Joints, Standard	35-36

K

Kipp's Apparatus	60 18
Kjeldahl Digestion Tubes	46
Kjeldahl Dist. Assembly	27,31
Kjeldahl Flask	85-87
Kjeldahl App., Electrical	10
Kohlraush Flask	

L

Laboratory Jack	75
Laboratory Metal Ware	75-79
laboratory Stirrer	88 63
Lactometer	32,34
Liebig Condensers	

M

Mac-Cartney Bottles	23 70
Magnetic Needle	88 47
Magnetic Stirrer	10-13
Markham Distillation Unit	18 61
Measuring Cylinders	54 56
Melting Point Capillary	64 93
Melting Point Tubes Thiele	56-57
Membrane Filter Holders	46-47
Micro Capillary Pipettes	63 10
Micro Litre Syringe	92
Micro Pipette	
Micro Slide	
Moisture Determination Unit	
Mojjonier Flask	
Mud Flask	
Muffle Furnace	

INDEX

N

Nessler Cylinder 13

O

Oil Bath 90
Oven 91-93

P

Paper Chromatography 83
Pasteur Pipette 8
Petri Dishes 23
pH Electrode, Glass 62
Pipette Bullbs 82
Pipette Filler 82
Pipette Filling Device 95
Pipetter Stand 73
Pipette 5-8,93-95
Plastic Laboratory Ware 70-75
Polenske's Apparatus 63
Police Man, Silicon Rubber 82
Powder Funnel 25
Pressure Equalizing Funnel 44-45
PTFE Laboratory Ware 70
Pyknometers 61

Q

Quartz Distillation Unit 51

R

R.B.C. Pipette 57
R.M. Value Apparatus 63
Reagent Bottles 20-21
Recovery Head 39
Rectangular Jar, Museum 24
Reichert Wollney's App. 63
Retort Rings 77
Reverse Osmosis Unit 47-51
Rotary Evaporator 84
Round Bottom Flask 27,29-30
Rubber Cork 81
Rubber Teat 82
Rubber Tubing 79-80

S

Sampling Tube (Dip Tube) 62
Schoinger Combustion Flask 62
Separating Funnels 42-44
Silica Basins/ Crucibles 65
Silicon Stoppers 82
Silicon Tubing 80
Sintered Glassware (Filtration) 52-53
Slides 56-57
Sockets 35
Soxhlet Extraction App 46
Soxhlet Extraction Unit 86
Spatulas 78,82
Specific Gravity Bottles 22
Specimen Jars 24
Splash Head 39
Stalganometer 61
Standard Joints Components 32-41
Stands (Retort, Tripod etc.) 76-78
Sterlity Test Unit, SS 54
Still Head 38-39
Stirrers 41,88
Stirring Rod 61,74
Stopcocks 55
Stoppers 36,70
Stuffing Box Gland 41
Suba Seal Stoppers 81

T

Test Tube Holder 78
Test Tube Stand 73
Test Tubes 16-18
Thermometer Pocket 40
Thermometers 65,67
Thieles MP Tube 61
TLC Kit 83
Thistle Funnel 25
Tilt Measure 7
Tips 94
Tissue Homogeniser 58
Tongs 78
Tubes 14-18

U

U.V. Cabinet 83-84
Ultrasonic Cleaner 92

V

A. Shaker 92
B. Slides 57
Vacuum 93
Oven 55
Vacuum 61
Pumps 62
Viscometer 8-10
Voltameters, Hoffman's 92
Volumetric Flask 57 61
Vortex 89-90
Shaker 47-51

W

A. Pipette 47-51 91
Watch Glass 79 21
Water Baths 18 54
Water Distillations/Still Water 22
Softner
Water Still, SS
Water Taps
Weighing Bottles
Wintrobe Tubes
Witt's Apparatus
Woulf Bottles

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