



SCIENTIFIC

Since 1976

PRODUCT CATALOGUE

Precision in Every Experiment



LABORATORY GLASSWARE

Durable. Reliable. Precise.



SCIENTIFIC INSTRUMENTS

Advanced. Accurate. Efficient.



LABORATORY EQUIPMENT

Built for Performance.
Designed for Safety.



PRICE LIST

2026-2027



Effective
15 May 2026



AN ISO 9001:2015
CERTIFIED ORGANIZATION



PREMIUM
QUALITY



TRUSTED BY
EXPERTS



PRECISION
ASSURED



SAFE &
RELIABLE

FOREWORD

We present here with our latest 2026-27 Price List of wide range of Laboratory Glassware products which are fabricated from borosilicate type 3.3 glass.

N.V. SCIENTIFIC GLASS INDUSTRIES was established in 1976 and having 42 years of experience in laboratory Glassware manufacturing. We manufactures top quality laboratory and scientific glassware for chemical, Industries,colleges ,universities,enviornmental and research development organisations .

We have supplied our top notch quality glassware products and our company is well known for its quality workmanship,competetive Prices and Prompt Services.

Our manufacturing unit is fully equipped with the latest machinery, equipments and proper quality checkups.The glassblowing staff is highly trained to meet the specifications of all borosilicate glass products.

Every item is individual inspected by our well-versed staff to meet the customer requirements and to assure 100% customers satisfcation .

We are also manufacture new glassware apparatus according to Customers demand and specification.

Please always mention our catlogue number of respective product while Placing your valueable order.

We convey thank to all our esteemed clients and from our side it is assurance that your all enquires and valuable orders are provided with best services and quality products.

N.V. SCIENTIFIC GLASS IND.



Certificate of Registration

This is to certify that

N.V SCIENTIFIC GLASS INDUSTRIES
12-D, POOJA VIHAR, AMBALA CANTT, HARYANA 133001, 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:

**DEVELOPMENT, MANUFACTURER AND SUPPLIERS OF
LABORATORY GLASSWARE AND SCIENTIFIC INSTRUMENTS**

Date of Certification: 4th January 2021

2nd Surveillance Audit Due: 3rd January 2023

1st Surveillance Audit Due: 3rd January 2022

Certificate Expiry: 3rd January 2024

Certificate Number: Draft



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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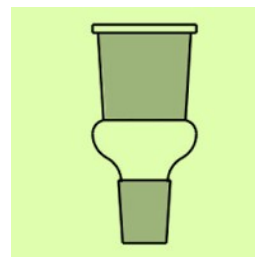
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ADAPTERS

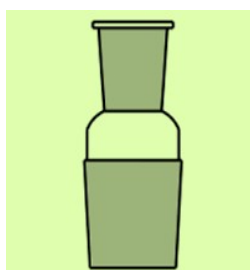
112. Expansion Adapters

Cat No.	Socket	Cone
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112/1	14/23	14/23
112/2	19/26	14/23
112/3	24/29	14/23
112/4	24/29	19/26
112/5	29/32	14/23
112/6	29/32	19/26
112/7	29/32	24/29
112/8	34/35	19/26
112/9	34/35	24/29
112/10	34/35	29/32
112/12	45/40	29/32
112/13	40/38	24/29



113. Reduction Adapters



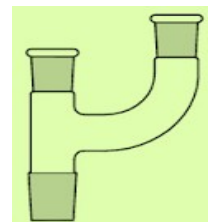
113

Cat No.	Socket	Cone
113/1	14/23	14/23
113/2	14/23	19/26
113/3	14/23	24/29
113/4	14/23	29/32
113/5	19/26	24/29
113/6	19/26	29/32
113/7	19/26	34/35
113/8	19/26	40/38
113/9	24/29	29/32
113/10	24/29	34/35
113/11	24/29	40/38
113/12	24/29	45/40
113/13	29/32	34/35
113/14	29/32	40/38
113/15	34/35	40/38
113/16	34/35	45/40
113/17	34/35	50/42
113/18ASTM	19/22	14/20
113/19ASTM	24/40	14/20
113/20ASTM	24/40	19/22
113/21ASTM	29/42	24/40
113/22ASTM	45/50	24/40

114. Multiple Adapters, two necks parallel

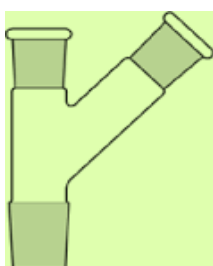
Cat No.	Socket	Cone
114/1	14/23	14/23
114/2	14/23	19/26

114/3	19/26	19/26
114/4	19/26	24/29
114/5	24/29	24/29
114/6	19/26	34/35
114/7	29/32	29/32



114

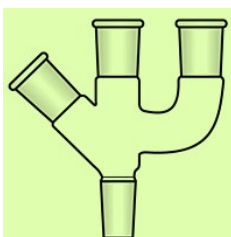
**115. Multiple Adapters, two necks
one vertical and one at angle 45**



115

Cat No.	Socket	Cone
115/1	14/23	14/23
115/2	14/23	19/26
115/3	19/26	19/26
115/4	19/26	24/29
115/5	14/23	29/32
115/6	29/32	29/32

**116. Multiple Adapters, three necks
two parallel and one at angle**

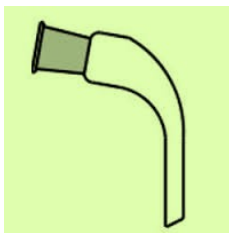


116

Cat No.	Socket	Cone
116/1	19/26	19/26
116/2	19/26	24/29
116/3	19/26	29/32
116/4	24/29	24/29
116/5	29/32	29/32

**117. Receiver Adapters,
Plain bend Short**

Cat No.	Socket	Stem lth.(mm)
---------	--------	---------------



117

117/1	14/23	65
117/2	19/26	65
117/3	24/29	65
117/4	29/32	65
117/5	34/35	65

118. Receiver Adapters, Plain bend Long

Cat No.	Socket
118/1	14/23
118/2	19/26
118/3	24/29
118/4	29/32
118/5	34/35

118

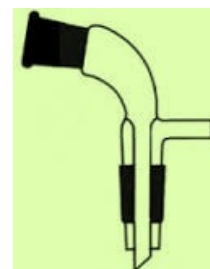


119

119. Receiver Adapters, Bend With Vent

Cat No.	Socket	Cone
119/1	14/23	14/23
119/2	19/26	19/26
119/3	19/26	24/29
119/4	24/29	24/29
119/5	29/32	29/32

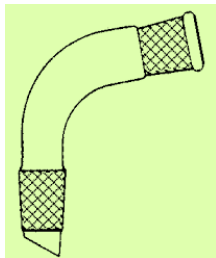
120. Receiver Adapters, Bend With Vacuum connection



Cat No.	Socket	Cone
120/1	14/23	14/23
120/2	14/23	19/26
120/3	19/26	19/26
120/4	19/26	24/29
120/5	24/29	24/29
120/6	24/29	29/32
120/7	29/32	29/32
120/8	34/35	34/35

120

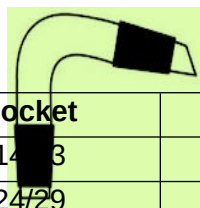
121. Receiver Adapters, Plain Bend



121

Cat No.	Socket	Cone
121/1	14/23	14/23
121/2	14/23	19/26
121/3	19/26	19/26
121/4	19/26	24/29
121/5	24/29	24/29
121/6	29/32	29/32

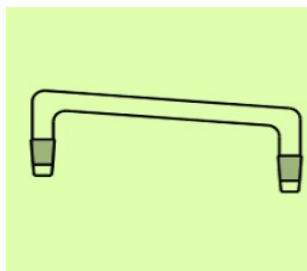
122. Still head, Recovery bend, Sloping



Cat No.	Socket	Cone
122/1	14/23	14/23
122/2	24/29	14/23
122/3	19/26	19/26
122/4	24/29	19/26
122/5	29/32	19/26
122/6	29/32	24/29
122/7	34/35	34/35

122

123. Recovery Bend, Vertical

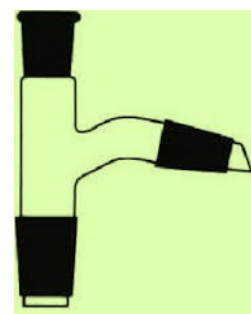


123

Cat No.	Cone	Cond. Cone
123/1	14/23	14/23
123/2	19/26	19/26
123/3	24/29	19/26
123/4	24/29	24/29
123/5	34/35	34/35

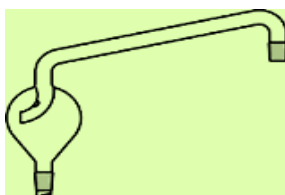
124. Plain Still heads, Sloping

Cat No.	Socket size	Flask Cone	Cond. Cone
124/1	14/23	14/23	14/23
124/2	14/23	19/26	19/26
124/3	19/26	19/26	19/26
124/4	14/23	24/29	19/26
124/5	14/23	24/29	24/29
124/6	14/23	29/32	19/26
124/7	14/23	29/32	29/32
124/8	14/23	34/35	19/26
124/9	14/23	34/35	24/29
124/10	10/19	10/19	10/19



124

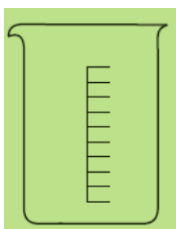
125. Splash Head, Adapter



127

Cat No.	Flask Cone	Cond. Cone
125/1	14/23	14/23
125/2	19/26	19/26
125/3	24/29	19/26
125/4	24/29	24/29
125/5	29/32	29/32

1. Beakers, Low form, With spout, Graduated



BE

Cat No.	Cap. ml	Sizes (DIA x HT)mm
BE-5	5	22 x 30
BE-10	10	26 x 35
BE-25	25	34 x 51
BE-50	50	42 x 58
BE-100	100	50 x 70
BE-150	150	60 x 88
BE-250	250	70 x 95
BE-400	400	80 x 110
BE-500	500	83 x 118
BE-600	600	90 x 125
BE-1000	1000	105 x 157
BE-2000	2000	132 x 185
BE-2000	5000	170 x 270

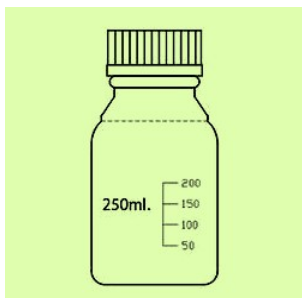
**2. Reagent Bottles, Narrow Mouth
with I/C Stopper**

Cat No.	Cap. ml	Stopper Size
REB-30	30	14/23
REB-60	60	14/23
REB-100	100	14/23
REB-125	125	19/26
REB-250	250	19/26
REB-500	500	24/29
REB-1000	1000	29/32
REB-2000	2000	34/35
REB-5000	5000	45/40



REB

**3. Reagent Bottles, Graduated with P.P Screw cap
and Pouring Ring**



REBS

Cat No.	Cap ml.	Cap Size
REBS-25	25	GL 25
REBS-50	50	GL45
REBS-100	100	GL45
REBS-250	250	GL45
REBS-500	500	GL45
REBS-1000	1000	GL45
REBS-2000	2000	GL45
REBS-5000	5000	GL45

4. Reagent Bottles, Narrow Mouth, **Amber**

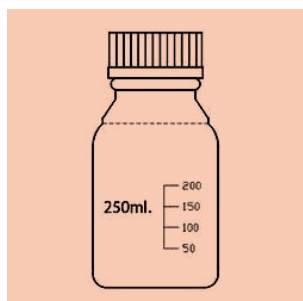
with I/C Stopper

Cat No.	Cap. ml	Stopper Size
REB2-30	30	14/23
REB2-60	60	14/23
REB2-100	100	14/23
REB2-125	125	19/26
REB2-250	250	19/26
REB2-500	500	24/29
REB2-1000	1000	29/32
REB2-2000	2000	34/35



REB2

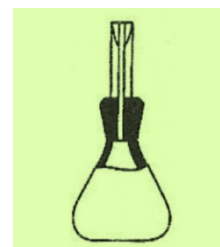
5. Reagent Bottles, Graduated with P.P Screw cap and Pouring Ring, Amber



Cat No.	Cap ml.	Cap Size
REBS2-25	25	GL 25
REBS2-50	50	GL45
REBS2-100	100	GL45
REBS2-250	250	GL45
REBS2-500	500	GL45
REBS2-1000	1000	GL45
REBS2-2000	2000	GL45

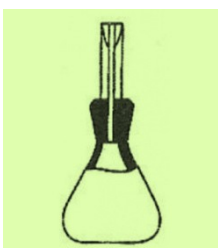
6. Specific Gravity Bottles, with Capillary Bore I/C Glass Stopper, Non calibrated

Cat No.	Cap ml.	Joint Size
SG-5	5	10/19
SG-10	10	10/19
SG-25	25	10/19
SG-50	50	10/19
SG-100	100	10/19



SG

7. Specific Gravity Bottles, with Capillary Bore I/C "TEFLON" Stopper, "Class A"



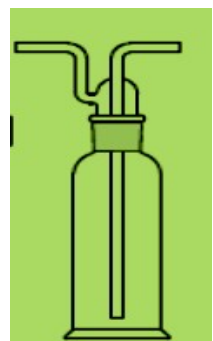
Cat No.	Cap ml.	Joint Size
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SGT-5	5	10/15
SGT-10	10	10/15
SGT-25	25	10/15
SGT-50	50	10/15
SGT-100	100	10/15

SGT

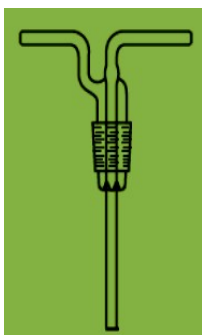
8. Gas Washing Bottles, with I/C Fitting

Cat No.	Cap ml.	Joint
GW-125	125	29/32
GW-250	250	29/32
GW-500	500	29/32



GW

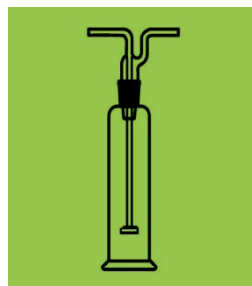
9. Gas Washing Bottles Fitting Only



GWS

Cat No.	Cap ml.	Joint
GW-100	100	29/32
GWS-125	125	29/32
GWS-250	250	29/32
GWS-500	500	29/32

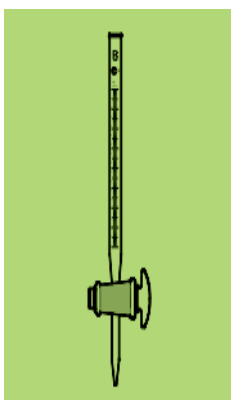
10. Gas Washing Bottles, With Sintered Disc, I/C joint 29/32



Cat No.	Cap ml.	Joint
GWD-125	125	29/32
GWD-250	250	29/32
GWD-500	500	29/32

GWD

**11. Burettes with Straight Bore Glass key
Stopcock accuracy as per "Class B"**

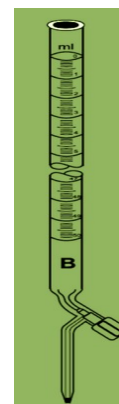


BU

Cat No.	Cap ml.	Sub. Div. ml	Tolerance ± ml
BU-10	10	0.05	0.05
BU-25	25	0.1	0.1
BU-50	50	0.1	0.1
BU-100	100	0.20	0.2

**12. Burettes with Rota flow Stopcock
Accuracy as per "Class B"**

Cat No.	Cap ml.	Sub. Div. ml	Tolerance ± ml
BURF-10	10	0.05	0.05
BURF-25	25	0.10	0.1
BURF-50	50	0.10	0.1
BURF-100	100	0.20	0.2



BURF

**13. Burettes with Rota flow Stopcock Accuracy
as per "Class A" with works certificate**

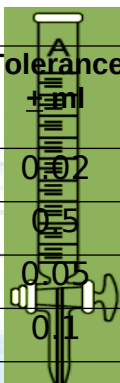


Cat No.	Cap ml.	Sub. Div. ml	Tolerance $\pm$ ml
B2RF-10	10	0.05	0.03
B2RF-25	25	0.10	0.05
B2RF-50	50	0.10	0.05
B2RF-100	100	0.20	0.1

B2RF

14. Burettes with Straight Bore Glass key Stopcock accuracy as per "Class A" with works certificate

Cat No.	Cap ml.	Sub. Div. ml	Tolerance $\pm$ ml
BU2-10	10	0.05	0.02
BU2-25	25	0.1	0.05
BU2-50	50	0.1	0.05
BU2-100	100	0.2	0.1



BU2

15. Burette with PTFE Teflon Stopcock Accuracy as per "Class B"



Cat No.	Cap ml.	Sub. Div. ml	Tolerance $\pm$ ml
BUPT-10	10	0.05	0.05
BUPT-25	25	0.10	0.10
BUPT-50	50	0.10	0.10
BUPT-100	100	0.20	0.20

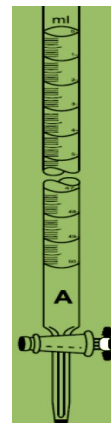
BUPT

16. Burette with PTFE Teflon Stopcock

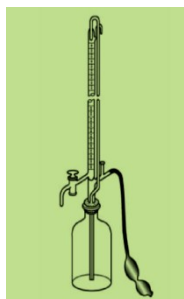
Accuracy as per "Class A" with works certificate

Cat No.	Cap ml.	Sub. Div. ml	Tolerance $\pm$ ml
BUPT2-10	10	0.05	0.03
BUPT2-25	25	0.10	0.05
BUPT2-50	50	0.10	0.05
BUPT2-100	100	0.20	0.10

BUPT2



17. Burettes Automatic Zero, Mounted on reservoir with PTFE Stopcock Accuracy as per "Class B"

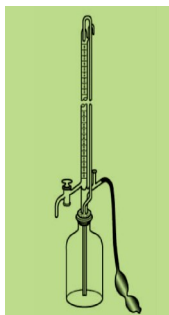


ATBU

Cat No.	Cap ml.	Sub. Div. ml	Tolerance $\pm$ ml
ATBU-10	10	0.05	0.05
ATBU-25	25	0.1	0.1
ATBU-50	50	0.1	0.1
ATBU-100	100	0.2	0.2

NOTE:- Reservoir capacity for 10ml burette is 500ml and for 25ml, 50ml, 100ml is 2000ml.

18. Burettes Automatic Zero, Mounted on reservoir with PTFE Stopcock Accuracy as per "Class A" with works certificate

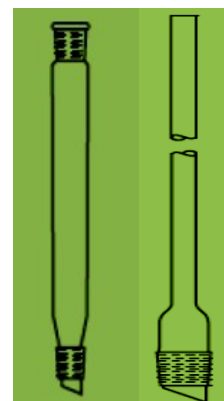


ATBU1

Cat No.	Cap ml.	Sub. Div. ml	Tolerance $\pm$ ml
ATBU1-10	10	0.05	0.02
ATBU1-25	25	0.1	0.05
ATBU1-50	50	0.1	0.05
ATBU1-100	100	0.2	0.1

19. Air Condensers

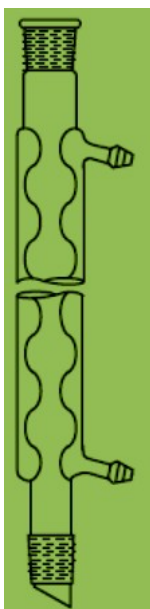
Cat No.	Socket	Cone	Effective Length mm.
ARC-200	14/23	14/23	200
ARC-300	19/26	19/26	300
ARC-400	19/26	19/26	400
ARC-500	24/29	24/29	500
ARC-500*	34/35	34/35	500
ARC-600	19/26	19/26	600
ARC-750	24/29	24/29	750
ARC-750*	-	19/26	750
ARC-750**	-	24/29	750
ARC-1000	-	19/26	1000
ARC-1000*	-	24/29	1000



20. Allihn Condensers (Bulb Condenser)

Cat No.	Socket	Cone	Effective Length mm.
BUC-200	19/26	19/26	200
BUC-200*	24/29	24/29	200
BUC-300	19/26	19/26	300
BUC-300*	24/29	24/29	300
BUC-400	24/29	24/29	400
BUC-500	24/29	24/29	500
BUC-500*	34/35	34/35	500
BUC-600	34/35	34/35	600

BUC-750	34/35	34/35	750
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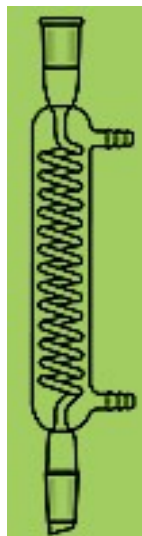
BUC

21. Liebig Condensers

Cat No.	Socket	Cone	Effective Length mm.
LEC-150	14/23	14/23	160
LEC-200	19/26	19/26	200
LEC-200*	24/29	24/29	200
LEC-250	19/26	19/26	250
LEC-250	24/29	24/29	250
LEC-300	19/26	19/26	300
LEC-300*	24/29	24/29	300
LEC-350	19/26	19/26	350
LEC-350*	24/29	24/29	350
LEC-400	19/26	19/26	400
LEC-400*	24/29	24/29	400
LEC-500	24/29	24/29	500
LEC-600	24/29	24/29	600
LEC-750	24/29	24/29	750

LEC

22. Graham Condensers (Coil Distillate)



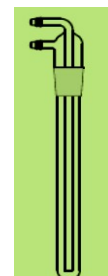
GC

Cat No.	Socket	Cone	Effective Length mm.
GC-150	14/23	14/23	160
GC-200	19/26	19/26	200
GC-300	19/26	19/26	300
GC-300*	24/29	24/29	300
GC-400	24/29	24/29	400
GC-500	29/32	29/32	500
GC-500*	34/35	34/35	500
GC-600	34/35	34/35	600

23. Immersion Condensers (Cold Finger)

Cat No.	Cone	Effective Length mm.
IC-100	19/26	100

IC



IRC

24. Dimroth Condensers

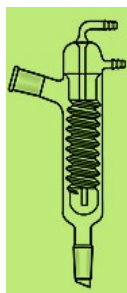
Cat No.	Socket	Cone	Effective Length mm.
DIMC-160	14/23	14/23	160
DIMC-160 A	19/26	19/26	160
DIMC-200	19/26	19/26	200
DIMC-250	24/29	24/29	250
DIMC-300	24/29	24/29	300

25. Graham Condensers (Jacket Distillate Type)



Cat No.	Socket	Cone	Effective Length mm.
GC-150	19/26	19/26	150
GC-200	19/26	19/26	200
GC-250	19/26	19/26	250
GC-250*	34/35	34/35	350
GC-300	34/35	34/35	600

GC



FC

26. Friedrich Condensers

Cat No.	Socket	Cone	Effective Length mm.
FC-200	24/29	24/29	350
FC-250	24/29	24/40	350

27. Plain Chromatography Columns, With Rotaflow Stopcock

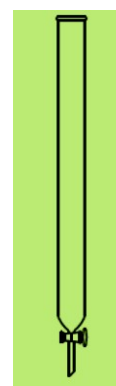


PCR

Cat No.	OD mm.	Length mm.
PCR-200	10	200
PCR-300	20	300
PCR-500	20	500
PCR-600	25	600
PCR-600	40	600
PCR-1000	50	1000
PCR-1000-6	60	1000

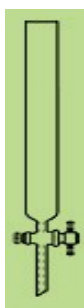
28. Plain Chromatography Columns, With Glass Stopcock

Cat No.	OD mm.	Length mm.
PCG-200	10	200



PCG-300	30	300
PCG-500	20	500
PCG-600-1	25	600
PCG-600-2	40	600
PCG-1000	50	1000

PCG



PCT

29. Plain Chromatography Columns, with PTFE Stopcock

Cat No.	OD mm.	Length mm.
PCT-150	10	150
PCT-300-1	10	300
PCT-300-2	20	300
PCT-450	20	500
PCT-600	30	600
PCT-1000	40	1000

30. Plain Chromatography Columns, with Sintered Disc

Cat No.	Disc Dia. mm.	Length mm.
PCS-150	10	150
PCS-300	18	300
PCS-450	30	500
PCS-450-2	40	500
PCS-600	40	600

PCS

31. Chromatography Columns, with Sintered

Disc& Rota flow (Teflon) Stopcock



CCSR

Cat No.	Disc Dia. mm.	Length mm.
CCSR-150	10	150
CCSR-300	15	300
CCSR-400	20	400
CCSR-500	30	500
CCSR-600	40	600
CCSR-1000	40	1000

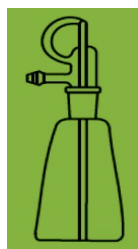
32. Chromatography Columns, with Sintered Disc& PTFE Stopcock

Cat No.	Disc Dia. mm.	Length mm.
CCTE-150	10	150
CCTE-300	10	300
CCTE-450	18	450
CCTE-450	30	450
CCTE-600	30	600



CCTE

33. Sprayer for Chromatography



SCT

Cat No.	Cap ml.
SCT-25	25
SCT-50	50
SCT-100	100
Spare head only (SCT-SH)	

34. Vigrex Fractionating Columns

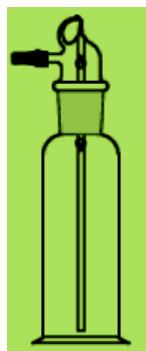
Cat No.	Length mm.	Socket	Cone
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VGf-300	300	24/29	24/29
VGf-400	400	24/29	24/29
VGf-600	600	24/29	24/29
VGf-750	750	34/35	34/35



VGf

35. Sprayer for Chromatography, Bottle Type with I/C joints

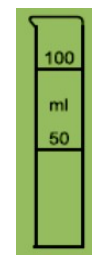


SCB

Cat No.	Cap ml.
SCB-25	25
SCB-50	50
SCB-100	100

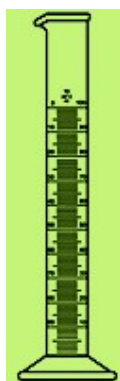
36. Nessler Cylinder, flat bottom, Graduated

Cat No.	Cap ml.	Description
NC-50	50	25 & 50 ml mark
NC-100	100	50 ml & 100ml mark



NC

37. Measuring Cylinder, Round Base, "Class B"



MCR

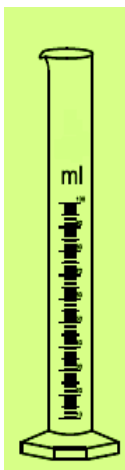
Cat No.	Cap ml.	Sub Div. (in ml)	Tolerance $\pm$ ml
MCR-5	5	0.1	0.1
MCR-10	10	0.2	0.2
MCR-25	25	0.5	0.5
MCR-50	50	1	1
MCR-100	100	1	1
MCR-250	250	2	2
MCR-500	500	5	5
MCR-1000	1000	10	10
MCR-2000	2000	20	20

**38. Measuring Cylinder, Round Base,
"Class A" with works certificate**

Cat No.	Cap ml.	Sub. Div. ml	Tolerance $\pm$ ml
MCRA-5	5	0.1	0.05
MCRA-10	10	0.2	0.10
MCRA-25	25	0.5	0.25
MCRA-50	50	1.0	0.50
MCRA-100	100	1.0	0.50
MCRA-250	250	2.0	1.00
MCRA-500	500	5.0	2.50
MCRA-1000	1000	10.0	5.00
MCRA-2000	2000	20.0	10.00

MCRA

**39. Measuring Cylinder, Hexagonal base
Accuracy as per "Class B"**



MCH

Cat No.	Cap ml.	Sub. Div. ml	Tolerance $\pm$ ml
MCH-5	5	0.1	0.1
MCH-10	10	0.2	0.2
MCH-25	25	0.5	0.5
MCH-50	50	1.0	1
MCH-100	100	1.0	1
MCH-250	250	2.0	2
MCH-500	500	5.0	5
MCH-1000	1000	10.0	10
MCH-2000	2000	20.0	20

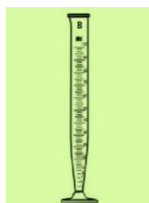
40. Measuring Cylinder, Hexagonal base
Accuracy as per "Class A" with
Works certificate

Cat No.	Cap ml.	Sub. Div. ml	Tolerance $\pm$ ml
MCH-5	5	0.1	0.05
MCH-10	10	0.2	0.10
MCH-25	25	0.5	0.25
MCH-50	50	1.0	0.50
MCH-100	100	1.0	0.50
MCH-250	250	2.0	1.00
MCH-500	500	5.0	2.50
MCH-1000	1000	10.0	5.00
MCH-2000	2000	20.0	10.00



MCHA

Class 'B'



CRC

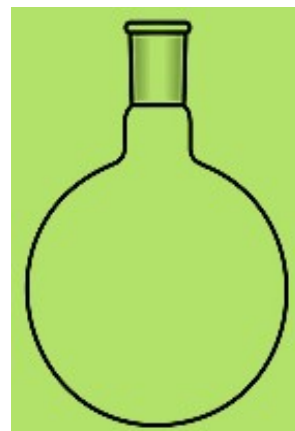
41. Crow receiver, Round base,

Cat No.	Cap ml.
CRC-100	100

42. Flasks R.B or F.B, Neck with socket

Cat No.	Cap ml.	Socket
FB/RB-5	5	10/19

FB/RB-10	10	10/19
FB/RB-25-1	25	14/23
FB/RB-25-2	25	19/26
FB/RB-25-3	25	24/29
FB/RB-50-1	50	14/23
FB/RB-50-2	50	19/26
FB/RB-50-3	50	24/29
FB/RB-100-1	100	14/23
FB/RB-100-2	100	19/26
FB/RB-100-3	100	24/29
FB/RB-100-4	100	34/35
FB/RB-150-1	150	19/26
FB/RB-150-2	150	24/29
FB/RB-150-3	150	34/35
FB/RB-250-1	250	14/23
FB/RB-250-2	250	19/26
FB/RB-250-3	250	24/29
FB/RB-250-4	250	29/32
FB/RB-250-5	250	34/35
FB/RB-500-1	500	14/23
FB/RB-500-2	500	19/26
FB/RB-500-3	500	24/29
FB/RB-500-4	500	29/32
FB/RB-500-5	500	34/35
FB/RB-1000-1	1000	19/26
FB/RB-1000-2	1000	24/29
FB/RB-1000-3	1000	29/32
FB/RB-1000-4	1000	34/35
FB/RB-2000-1	2000	24/29
FB/RB-2000-2	2000	29/32
FB/RB-2000-3	2000	34/35
FB/RB-3000-1	3000	24/29
FB/RB-3000-2	3000	29/32
FB/RB-3000-3	3000	34/35
FB/RB-3000-4	3000	40/38
FB/RB-5000-1	5000	24/29
FB/RB-5000-2	5000	29/32
FB/RB-5000-3	5000	34/35
FB/RB-5000-4	5000	40/38

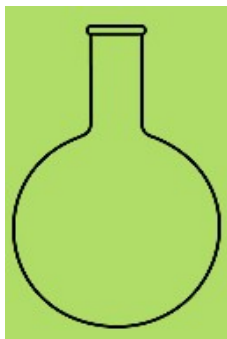


RB



NOTE:- While placing the order kindly mention the socket Along with Catalog no.
43. Flasks Boiling, R.B or F.B

Cat No.	Cap ml.
PFB/RB-10	10
PFB/PRB-25	25



PRB

PFB/PRB-50	50
PFB/PRB-100	100
PFB/PRB-250	250
PFB/PRB-500	500
PFB/PRB-1000	1000
PFB/PRB-2000	2000
PFB/PRB-3000	3000
PFB/PRB-5000	5000

**44. Flask Round Bottom, Two Neck
(Side neck at angle)**

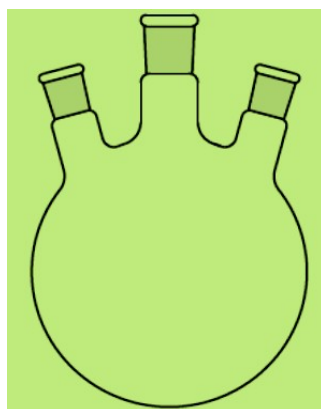
Cat No.	Cap ml.	Centre socket	Side socket
RB2-25	25	14/23	14/23
RB2-50	50	14/23	14/23
RB2-50	50	24/29	19/26
RB2-100	100	24/29	14/23
RB2-100	100	24/29	19/26
RB2-250	250	24/29	14/23
RB2-250	250	24/29	19/26
RB2-500	500	24/29	14/23
RB2-500	500	24/29	19/26
RB2-1000	1000	24/29	14/23
RB2-1000	1000	24/29	19/26
RB2-2000	2000	24/29	24/29
RB2-3000	3000	34/35	24/29
RB2-5000	5000	34/35	19/26
RB2-5000	5000	34/35	19/26

RB2



NOTE:- While placing the order kindly mention the socket & cone size Along with Catalog no.

**45. Flask Round Bottom, Three Necks
(Side neck at Angle)**



RB3

Cat No.	Cap ml.	Centre socket	Side socket
RB3-100	100	14/23	14/23
RB3-100	100	19/26	14/23
RB3-100	100	24/29	14/23
RB3-100	100	24/29	19/26
RB3-250	250	19/26	14/23
RB3-250	250	19/26	19/26
RB3-250	250	24/29	14/23
RB3-250	250	24/29	19/26
RB3-250	250	29//32	14/23
RB3-250	250	29/32	19/26
RB1-500	500	24/29	14/23
RB2-500	500	24/29	19/26
RB3-500	500	29/32	14/23
RB4-500	500	29/32	19/26
RB3-1000	1000	24/29	14/23
RB3-1000	1000	24/29	19/26
RB3-1000	1000	34/35	19/26
RB3-2000	2000	24/29	14/23
RB3-2000	2000	24/29	19/26
RB3-2000	2000	34/35	19/26
RB3-3000	3000	34/35	19/26
RB3-3000	3000	34/35	24/29
RB3-5000	5000	34/35	19/26
RB3-5000	5000	34/35	24/29
RB3-5000	5000	40/38	19/26
RB3-5000	5000	40/38	24/29

NOTE:- While placing the order kindly

mention

the socket & cone size Along

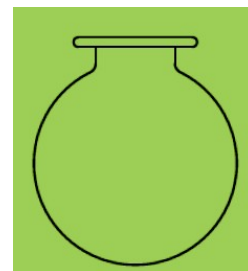
with Catalog no

46. Flasks Reaction, wide mouth,

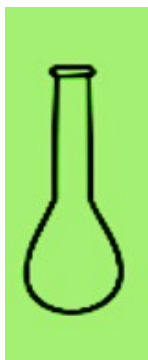
Flat flange(100 mm. I.D.),(150 mm. O.D.)

Cat No.	Cap ml.
RF-1000	1000
RF-2000	2000
RF-3000	3000
RF-5000	5000

RF



Plain



KJ

47. Flask Kjeldahl, Long Neck,

Cat No.	Cap ml.
KJ-10	10
KJ-30	30
KJ-50	50
KJ-100	100
KJ-300	300
KJ-500	500
KJ-800	800

48. Flask Kjeldahl, Long Neck with socket

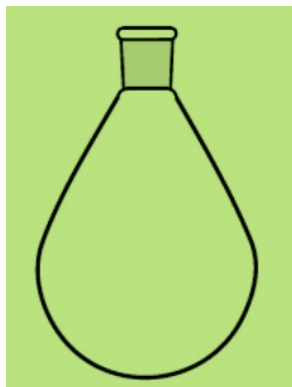


Cat No.	Cap ml.	Socket
KJS-50	50	19/26
KJS-100	100	19/26
KJS-100*	100	24/29
KJS-300	300	24/29
KJS-500	500	24/29
KJS-800	800	24/29
KJS-800*	800	29/32

KJS

49. Pear Shape Flask, For Rotary evaporator

With Ground Socket



PFR

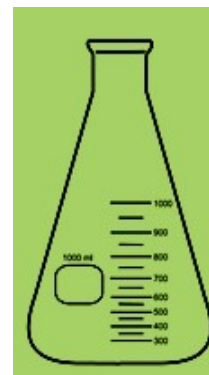
Cat No.	Cap ml.	Socket
PFR-25	25	14/23
PFR-50	50	24/29
PFR-100	100	24/29
PFR-250	250	24/29
PFR-500	500	24/29
PFR-800	800	29/32
PFR-50*	50	29/32
PFR-100*	100	29/32
PFR-250*	250	29/32
PFR-500*	500	29/32
PFR-1000*	1000	29/32

50. Conical Flasks, Erlenmeyer Graduated, Narrow mouth

Cat No.	Cap ml.	Graduation Interval ml.
CF-10	10	-

CF-25	25	-
CF-50	50	-
CF-100	100	25
CF-150	150	25
CF-250	250	50
CF-500	500	100
CF-1000	1000	200
CF-2000	2000	400

CF



51. Flasks Conical, with socket



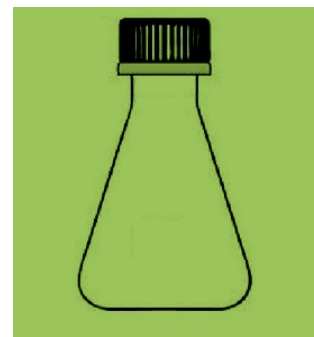
CFST

Cat No.	Cap ml.	Socket
CFST-25	25	14/23
CFST-50	50	19/26
CFST-100	100	19/26
CFST-100*	100	24/29
CFST-150	150	24/29
CFST-250	250	24/29
CFST-500	500	24/29
CFST-1000	1000	24/29
CFST-2000	2000	34/35

52. Flasks Conical, with Screw cap

Cat No.	Cap ml.	Size
CFSC-25	25	GL-25
CFSC-50	50	GL-25
CFSC-100	100	GL-25
CFSC-150	150	GL-32
CFSC-250	250	GL-45
CFSC-500	500	GL-45

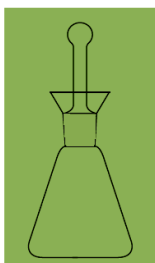
CFSC-1000	1000	GL-45
CFSC-2000	2000	GL-45
CFSC-5000	5000	GL-45



CFSC

shaped cup

and Stopper



IOF

53. Flasks Iodine, with funnel

Cat No.	Cap ml.	Socket
IOF-50	50	24/29
IOF-100	100	24/29
IOF-250	250	24/29
IOF-500	500	24/29
IOF-1000	1000	24/29

54. Flasks Distillation, Pear Shaped

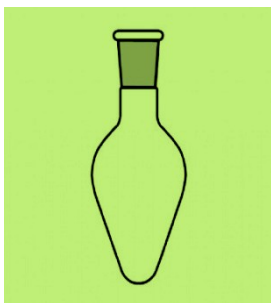
Cat No.	Cap ml.	Centre socket	Side socket
PSD-10	10	14/23	14/23
PSD-25	25	14/23	14/23
PSD-50	50	14/23	14/23
PSD-100	100	14/23	14/23

PSD

55. Flasks Pear Shaped, Single

Neck

Cat No.	Cap ml.	Socket
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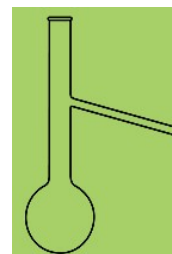
PSN

215

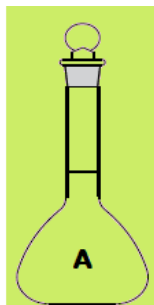
PSN-5	5	10/19
PSN-10	10	10/19
PSN-10*	10	14/23
PSN-25	25	10/19
PSN-25*	25	14/23
PSN-50	50	14/23
PSN-50*	50	19/26
PSN-100	100	14/23
PSN-100*	100	19/26
PSN-100**	100	24/29

56. Flasks Distillation, with side tube at angle

Cat No.	Cap ml.
DF-50	50
DF-100	100
DF-250	250
DF-500	500
DF-1000	1000
DF-2000	2000



57. Volumetric Flask Interchangeable Glass or PE Stopper, Accuracy as Per Class "A", Calibrated, At 27 °C with works Certificate As per ISO 1042



VF1

Cat No.	Cap ml.	Joint Size	Tolerance ± ml
VF1-5	5	10/19	0.025
VF1-10	10	10/19	0.025
VF1-20	20	10/19	0.04
VF1-25	25	10/19	0.04
VF1-50	50	12/21	0.06
VF1-100	100	14/23	0.10
VF1-200	200	14/23	0.15
VF1-250	250	14/23	0.15
VF1-500	500	19/26	0.25
VF1-1000	1000	24/29	0.40
VF1-2000	2000	29/32	0.60

58. Volumetric Flask Interchangeable Glass
Stopper or PE Stopper, Accuracy as Per Class B,
As per ISO 1042

Cat No.	Cap ml.	Stopper Size	Tolerance ± ml
VF2-5	5	10/19	0.05
VF2-10	10	10/19	0.05
VF2-20	20	10/19	0.08
VF2-25	25	10/19	0.08
VF2-50	50	12/21	0.12
VF2-100	100	14/23	0.20
VF2-200	200	14/23	0.30
VF2-250	250	14/23	0.30
VF2-500	500	19/26	0.50
VF2-1000	1000	24/29	0.80
VF2-2000	2000	29/32	1.2



VF2

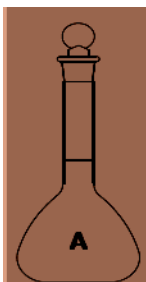
59. Volumetric Flask Interchangeable Glass
Stopper or PE Stopper, Accuracy as Per Class

"A",

Calibrated At 27 °C, **AMBER, with works**
Certificate, as per ISO1042

Cat No.	Cap ml.	Stopper Size	Tolerance ± ml
VF3-5	5	10/19	0.025
VF3-10	10	10/19	0.025
VF3-20	20	10/19	0.04
VF3-25	25	10/19	0.04
VF3-50	50	12/21	0.06
VF3-100	100	14/23	0.10
VF3-200	200	14/23	0.15
VF3-250	250	14/23	0.15

VF3-500	500	19/26	0.20
VF3-1000	1000	24/29	0.40
VF3-2000	2000	29/32	0.60



VF3

**60. Volumetric Flask Interchangeable Glass
Stopper or PE Stopper, Accuracy as Per Class B ,**AMBER**
As per ISO1042**

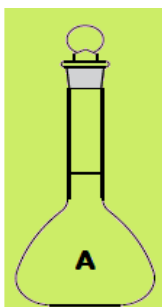
Cat No.	Cap ml.	Stopper Size	Tolerance ± ml
VF4-5	5	10/19	0.05
VF4-10	10	10/19	0.05
VF4-20	20	10/19	0.08
VF4-25	25	10/19	0.08
VF4-50	50	12/21	0.12
VF4-100	100	14/23	0.20
VF4-200	200	14/23	0.30
VF4-250	250	14/23	0.30
VF4-500	500	19/26	0.50
VF4-1000	1000	24/29	0.80
VF4-2000	2000	29/32	1.2



VF4

**61. Volumetric Flask Interchangeable Penny Head
Solid Stopper, Accuracy as Per Class "A",
Calibrated At 27 °C, **Wide Mouth****

Cat No.	Cap ml.	Stopper Size	Tolerance ± ml
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VF9

VF9-10	10	10/19	0.04
VF9-20	20	10/19	0.06
VF9-25	25	10/19	0.06
VF9-50	50	12/21	0.08
VF9-100	100	14/23	0.10
VF9-200	200	19/26	0.12
VF9-250	250	14/23	0.20
VF9-1000	1000	29/32	0.60

**62. Volumetric Flask Interchangeable Penny Head
Solid Stopper, Accuracy as Per Class B,
Wide Mouth**

Cat No.	Cap ml.	Stopper Size	Tolerance + ml
VF10-10	10	10/19	0.08
VF10-20	20	10/19	0.12
VF10-25	25	10/19	0.12
VF10-50	50	12/21	0.20
VF10-100	100	14/23	0.20
VF10-250	250	14/23	0.30
VF10-1000	1000	29/32	1.2

VF10



63. Volumetric Flask Interchangeable Penny

Head

**Solid Stopper, Accuracy as Per Class "A",
Calibrated At 27 °C, Wide Mouth, AMBER**

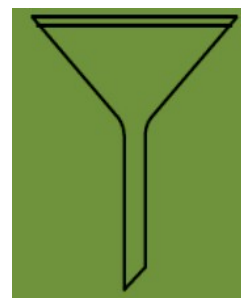


VF1

Cat No.	Cap ml.	Stopper Size	Tolerance + ml
VF11-10	10	10/19	0.04
VF11-20	20	10/19	0.06
VF11-25	25	10/19	0.06
VF11-50	50	12/21	0.10
VF11-100	100	14/23	0.15
VF11-250	250	14/23	0.20
VF11-1000	1000	29/32	0.60

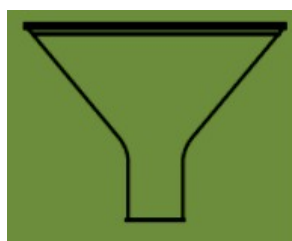
64. Funnel Filtering, with Long stem

Cat No.	Diameter mm
F1-25	25
F1-35	35
F1-50	50
F1-65	65
F1-75	75
F1-80	80
F1-100	100
F1-125	125
F1-150	150



F1

65. Funnel (For Powder), with Short Stem

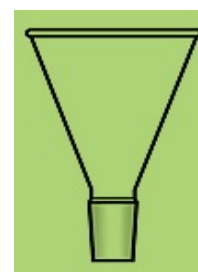


F2

Cat No.	Diameter mm
F2-60	60
F2-80	80
F2-100	100
F2-125	125

66. Funnel (For Powder), with 24/29 cone at Stem

Cat No.	Diameter mm	N/S SIZE
F3-80	70	14/23
F3-80	80	29/32
F3-100	100	14/23
F3-45	45	14/23



F3

67. Separating Funnel, Pear shape, with glass Key stopcock, I/C stopper, Plain stem

Cat No.	Cap ml.	Neck size
SFG-30	30	14/23
SFG-50/60	50/60	19/26
SFG-125	125	19/26
SFG-250	250	29/32
SFG-500	500	29/32
SFG-1000	1000	29/32
SFG-2000	2000	29/32



SFG

with

68. Separating Funnel, Pear Shape,

Rotaflow stopcock, I/C Stopper, Plain stem



Cat No.	Cap ml.	Neck size
SFR-30	30	14/23
SFR-50/60	50/60	14/23
SFR-125	125	19/26
SFR-250	250	24/29
SFR-500	500	29/32
SFR-1000	1000	29/32
SFR-2000	2000	29/32

**69. Separating Funnel, Pear shape, with
PTFE Stopcock, I/C stopper, Plain stem**

Cat No.	Cap ml.	Neck size
SFT-30	30	14/23
SFT-50/60	50/60	19/26
SFT-125	125	19/26
SFT-250	250	24/29
SFT-500	500	24/29
SFT-1000	1000	29/32
SFT-2000	2000	29/32



SFT

with

70. Separating Funnel, Globe Shape,

Glass key stopcock, I/C Stopper, Plain stem



SFG2

Cat No.	Cap ml.
SFG2-25	25
SFG2-50/60	50/60
SFG2-100	100
SFG2-250	250
SFG2-500	500
SFG2-1000	1000
SFG2-2000	2000
SFG2-3000	3000

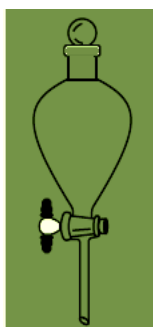
71. Separating Funnel, Globe Shape, with Rota flow Stopcock, I/C Stopper, Plain stem

Cat No.	Cap ml.
SFR2-25	25
SFR2-50/60	50/60
SFR2-100	100
SFR2-250	250
SFR2-500	500
SFR2-1000	1000
SFR2-2000	2000
SFR2-3000	3000

SFR2



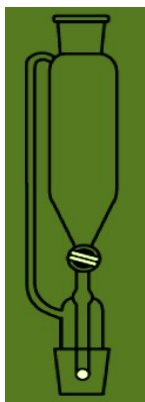
72. Separating Funnel, Globe Shape, with PTFE stopcock, I/C Stopper, Plain stem



SFT2

Cat No.	Cap ml.
SFT2-25	25
SFT2-50/60	50/60
SFT2-100	100
SFT2-250	250
SFT2-500	500
SFT2-1000	1000
SFT2-2000	2000
SFT2-3000	3000

73. Pressure Equalising Funnels, Cylindrical, With Socket, PTFE Key Stopcock and Stem with cone



Cat No.	Cap ml.	Socket	Cone
PEFT-50	50	14/23	14/23
PEFT-50	50	29/32	29/32
PEFT-100	100	14/23	14/23
PEFT-100	100	29/32	29/32
PEFT-250	250	24/29	24/29
PEFT-500	500	24/29	24/29

PEFT

74. Dropping Funnel, Cylindrical, with Glass Stopcock & I/C Stopper, Plain stem

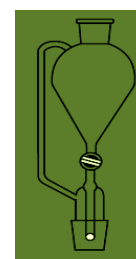


DRF

Cat No.	Cap ml.	Socket size	Cone size
DRF-25	25	14/23	14/23
DRF-50	50	14/23	14/23
DRF-100	100	14/23	19/26
DRF-250	250	24/29	24/29
DRF-500	500	24/29	24/29
DRF-1000	1000	34/35	34/35

75. Pressure Equalising Funnels, Pear shape, With socket, PTFE key stopcock and Stem with cone

Cat No.	Cap ml.	Socket	Cone
PEFP-100	50	14/23	14/23



PEFP-100	100	14/23	14/23
PEFP-250	250	29/32	29/32
PEFP-250	250	24/29	24/29
PEFP-500	500	29/32	29/32

PEFP

76. Measuring Pipettes, **Serological**, Graduated Accuracy as per Class A, Colour coded, Calibrated at 27° C, As per ISO 835:2007



Cat No.	Cap ml.	Sub div. ml.	Tolerance ± ml
PPS-0.1	0.1	0.01	0.006
PPS-0.2	0.2	0.01	0.006
PPS-1	1	0.1	0.006
PPS-2	2	0.02	0.01
PPS-2A	2	0.1	0.01
PPS-5	5	0.05	0.03
PPS-10	10	0.10	0.05
PPS-25	25	0.20	0.10

PPS

77. Measuring Pipettes, **Mohr Type**, Graduated Accuracy As Per Class A, Colour coded, Calibrated at 27° C, As per ISO 835:2007

Cat No.	Cap ml.	Sub div. ml.	Tolerance ± ml
PPM-0.1	0.1	0.01	0.006
PPM-0.2	0.2	0.01	0.006
PPM-1	1	0.01	0.006
PPM-2	2	0.02	0.01
PPM-2A	2	0.10	0.010
PPM-5	5	0.05	0.03
PPM-10	10	0.10	0.05



PPM-25	25	0.20	0.10
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PPM

78. Pipettes, Serological, Accuracy as per Class B, Colour coded, As per ISO 835:2007



PPS2

Cat No.	Cap ml.	Sub div. ml.	Tolerance $\pm$ ml
PPS2-0.1	0.1	0.01	0.01
PPS2-0.2	0.2	0.01	0.01
PPS2-1	1	0.10	0.02
PPS2-2	2	0.02	0.06
PPS2-5	5	0.05	0.10
PPS2-10	10	0.10	0.15
PPS2-25	25	0.10	0.20

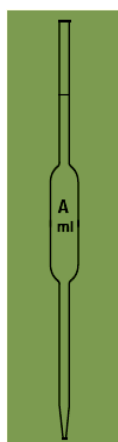
79. Measuring Pipettes, Mohr Type, Graduated Accuracy As Per Class B, colour coded, As per ISO 835:2007

Cat No.	Cap ml.	Sub div. ml.	Tolerance $\pm$ ml
PPM2-0.1	0.1	0.01	0.01
PPM2-0.2	0.2	0.01	0.01
PPM2-1	1	0.01	0.01
PPM2-2	2	0.02	0.02
PPM2-5	5	0.05	0.05
PPM2-10	10	0.10	0.15
PPM2-25	25	0.20	0.20



PPM2

**80. Volumetric Pipettes, Transfer Accuracy
As Per Class A, IS 1117:1975, with one
Mark, Calibrated at 27° C**



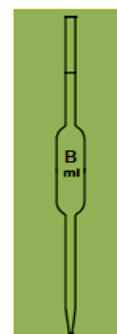
VP

Cat No.	Cap ml.	Tolerance $\pm$ ml
VP-1	1	0.01
VP-2	2	0.01
VP-3	3	0.015
VP-4	4	0.015
VP-5	5	0.02
VP-10	10	0.02
VP-15	15	0.02
VP-20	20	0.03
VP-25	25	0.03
VP-50	50	0.04
VP-100	100	0.06

**81. Volumetric Pipettes, Transfer Accuracy
As Per Class B, with one mark, As per
IS 1117:1975**

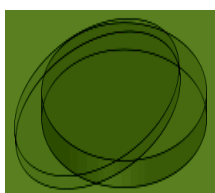
Cat No.	Cap ml.	Tolerance $\pm$ ml
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VPB-1	1	0.02
VPB-2	2	0.02
VPB-3	3	0.03
VPB-4	4	0.03
VPB-5	5	0.03
VPB-10	10	0.04
VPB-15	15	0.05
VPB-20	20	0.05
VPB-25	25	0.06
VPB-50	50	0.08
VP-100	100	0.12



VPB

82. Petri Dishes

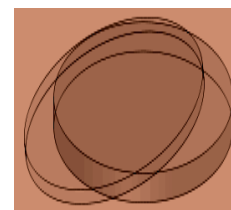


PD

Cat No.	O.D.X HT. mm (approx)
PD-50	50x17
PD-80	80x17
PD-100	100x17
PD-150	150x20
PD-150	200X20

83. Petri Dishes (Amber Colour)

Cat No.	O.D.X HT. mm (approx)
PD2-50	50x17
PD2-80	80x17



PD2

84. Dishes, Crystallizing

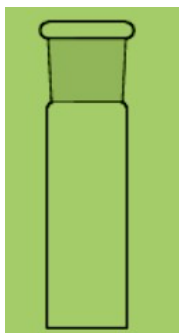


DC

Cat No.	O.D.X HT. mm (approx)
DC-40	40 X 25
DC-50	50 X 30
DC-70	70 X 40
DC-95	100 X 50

85. Sockets, Plain Shank, Single

Cat No.	Socket	Shnk length (mm)
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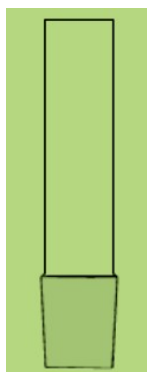


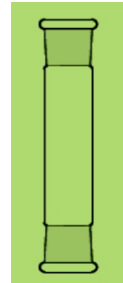
SKT-1	10/19	100
SKT-2	14/23	100
SKT-3	19/26	100
SKT-4	24/29	100
SKT-5	29/32	100
SKT-6	34/35	100
SKT-7	40/38	100
SKT-8	45/40	100
SKT-9	50/42	100

SKT

87. Cones, Plain Shank, Single

Cat No.	Cone	Shank length
CN-1	10/19	100
CN-2	14/23	100
CN-3	19/26	100
CN-4	24/29	100
CN-5	29/32	100
CN-6	34/35	100
CN-7	40/38	100
CN-8	45/40	100
CN-9	50/42	100

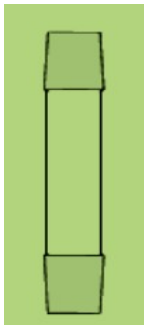




Cat No.	Socket	Shank Length
SKTD-1	14/23	135
SKTD-2	19/26	140
SKTD-3	24/29	170
SKTD-4	29/32	170
SKTD-5	34/35	180
SKTD-6	10/19	135

SKTD

89. Cones, Plain Shank, Double



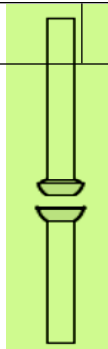
CND

Cat No.	Socket	Shank Length
CND-1	10/19	85
CND-2	14/23	85
CND-3	19/26	80
CND-4	24/29	90
CND-5	29/32	90
CND-6	34/35	100

90. Spherical joints, Ball and cup

Cat No.	Joint Size	Approx Bore mm.
SPJ-1	S 13	5
SPJ-2	S 19	9
SPJ-3	S 29	15
SPJ-4	S 35	21

SPJ-5	S 41	32
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SPJ

“without rim”, Plain,



TT1

91. Test Tubes, With rim or

with Round Bottom, Borosilicate glass

Cat. No.	Cap. ml	O.D. x Length mm.	Quantity Per Box
TT1-3	3	10 x 75	100 Pc.
TT1-5	5	12 x 75	100 Pc.
TT1-9	9	13 x 100	100 Pc.
TT1-13	13	15 x 125	100 Pc.
TT1-15	15	15 x 150	100 Pc.
TT1-25	25	18 x 150	100 Pc.
TT1-55	55	25 x 150	100 Pc.
TT1-60	60	25 x 200	100 Pc.
TT1-100	100	32 x 200	50 Pc.
TT1-170	170	38 x 200	50 Pc.

92. Tube culture media, Flat bottom, With Screw Cap and Rubber Liner

Cat No.	Cap ml.	O.D. x Length mm.	Quantity Per Box
CT1-5	5	16 x 50	100
CT1-10	10	25 x 50	100
CT1-15	15	25 x 57	100



CT1-20	20	25 x72	100
CT1-30	30	25 x 95	100
CT1-40	40	25 x145	100

CT1

93. Tubes, culture, Media, With

Round Bottom

With screw cap & PTFE Liner



CTR

Cat. No.	Cap. ml	O.D. x Length mm.	Quantity Per Box
CTR-5	5	12 x 100	100
CTR-10	10	16 x 100	100
CTR-15	15	16 x 125	100
CTR-30	30	18 x 180	50
CTR-60	60	25 x 200	50

94. Tube culture media, Flat or Round bottom

With Screw Cap And Rubber Liner, **Amber Colour**

Cat No.	Cap ml.	O.D. x Length mm.	Quantity Per Box
CTA-5	5	16 x 50	100
CTA-5	5	18 x 45	100
CTA-10	10	25 x 50	100
CTA-15	15	25 x 57	100
CTA-20	20	25 x72	100
CTA-30	30	25 x 95	100



CTA

95. Buchner Funnel, With Sintered Disc And Cone at Stem, Porosity grade G1, G2, G3, G4

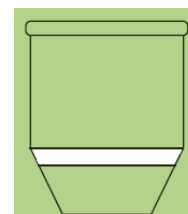


BUF

Cat No.	Cap ml.	Disc dia. mm.	Joint Size
BUF-35	35	30	14/23 or 19/26
BUF-80	80	40	14/23 or 19/26
BUF-200	200	65	19/26 or 24/29
BUF-500	500	90	24/29 or 29/32
BUF-1000	1000	120	24/29 or 29/32

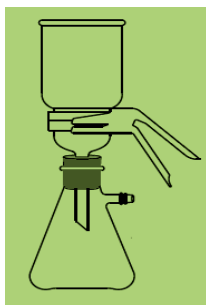
96. Gooch Crucibles, With Sintered Disc of Porosity grade G1, G2, G3, G4

Cat No.	Cap ml.	Disc dia. mm.
GC-15	15	20
GC-20	30	30
GC-50	50	40



GC

97. Membrane Filter Holder Assembly, with Membrane Funnel, flask and clamp, Rubber cork fitting



MFR

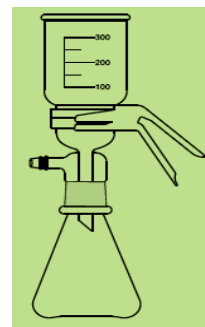
Cat no.	Flask Cap. Ml.	Memb. Dia. Mm.	Funnel Cap. Ml.
MFR-125	125	25	15
MFR-1000	1000	47	300
MFR-2000	2000	47	300

Spares for Glass Filter holder also available on request

98. Membrane Filter Holder Assembly, with Membrane Funnel, flask and clamp, Standard joint fitting

Cat no.	Flask Cap. Ml.	Memb. Dia. Mm.	Funnel Cap. Ml.
MFS-500	500	47	300
MFS-1000	1000	47	300
MFS-2000	2000	47	300

Spares for Glass Filter holder also available on request



MFS



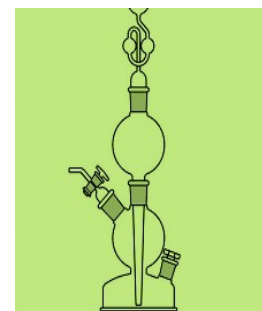
THLT

99. Melting Point Tubes, Thiele

Cat No.	O.D. x Length mm.	Quantity Per Box
THLT-18	18 X 150	5
THLT-25	25 X 150	5

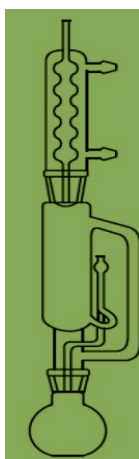
100. Gas Generator – Kipp's, with I/C joints

Cat. No.	Capacity ml.
KIPS-100	100
KIPS-250	250
KIPS-500	500
KIPS-1000	1000



KIPS

101. Soxhlet Extraction Apparatus Complete with Flask, Extractor, Condenser

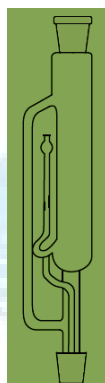


Cat. No.	Extractor Cap ml.	Flask cap. ml. (F.B.)
SOXT-60	60	100

SOXT-100	100	250
SOXT-200	200	500
SOXT-400	400	1000
SOXT-600	600	2000
SOXT-1000	1000	3000
SOXT-2000	2000	5000

SOXT

102. Spare Extractor, for Soxhlet

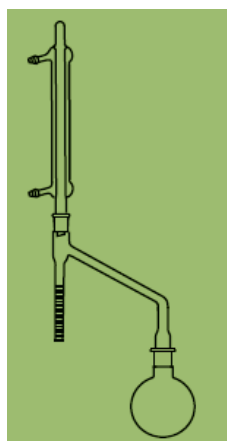


Cat. No.	Cap ml.	Socket	Cone
EXT-60	60	34/35	24/29
EXT-100	100	40/38	24/29
EXT-200	200	50/42	24/29
EXT-400	400	50/42	24/29
EXT-600	600	50/42	24/29
EXT-1000	1000	55/44	34/35
EXT-2000	2000	55/44	34/35

EXT

103. Moisture Determination Unit (Dean & Stark)

Light Entertainer without stopcock



MDU

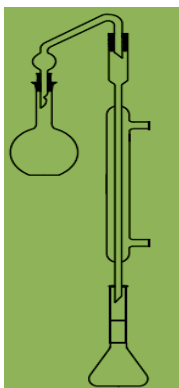
Cat No.	Components
MDU-2	1. Receiver 2 ml. 2. R.B. Flask 250 ml. 3. Liebig condenser
MDU-5	1. Receiver 5 ml. 2. R.B. Flask 500 ml. 3. Liebig condenser
MDU-10	1. Receiver 10 ml. 2. R.B. Flask 500 ml. 3. Liebig condenser
MDU-25	1. Receiver 25 ml. 2. R.B. Flask 1000 ml. 3. Liebig condenser
MDU-50	1. Receiver 50 ml. 2. R.B. Flask 1000 ml. 3. Liebig condenser

**104. Moisture Determination Unit (Dean & Stark)
Light Entertainer with PTFE key stopcock**

Cat No.	Components
MDU*-2	1. Receiver 2 ml. 2. R.B. Flask 250 ml. 3. Liebig condenser
MDU*-5	1. Receiver 5 ml. 2. R.B. Flask 500 ml. 3. Liebig condenser
MDU*-10	1. Receiver 10 ml. 2. R.B. Flask 500 ml. 3. Liebig condenser
MDU*-25	1. Receiver 25 ml. 2. R.B. Flask 1000 ml. 3. Liebig condenser
MDU*-50	1. Receiver 50 ml. 2. R.B. Flask 1000 ml. 3. Liebig condenser

MDU*

105. Volatile Acid Determination Apparatus



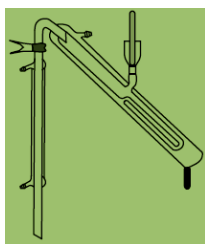
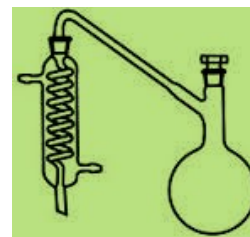
VAD

Cat No.	Components
VAD	Polenske and Rechertmeisal for the determination of solute and insoluble volatile acids in fats and oils. For analysis of butter and butter fats comprising of 300ml Flask still head condenser and receiver flask graduated at 100 and 110 ml

106. Distillation Assembly

Cat No.	Components
DSA	1. R.B. Flask 2000 ml. 2. Friedrich condenser 200mm(19/26) 3. Stopper 19/26

DSA

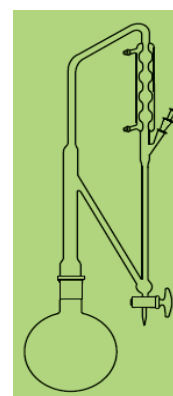


MRKM

107. Markham Semi Micro Distillation Unit

Cat No.	Components
MRKM	1. Markham still body 2. Liebig condenser 3. Funnel plug

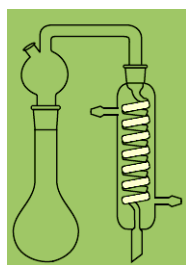
108. Essential Oil Determination Apparatus, "Clevenger"
(Vertical tube combined with condenser and measuring tube with stopcock. A Return tube for the aqueous part of the distillate the bottom of the measuring tube and the vertical).



Cat No.	Flask Cap. In ml
EOD-1000	1000
EOD-2000	2000
EOD-3000	3000
EOD-5000	5000
EOD-10000	10000

EOD

109. Distillation Assemblies, Ammonia

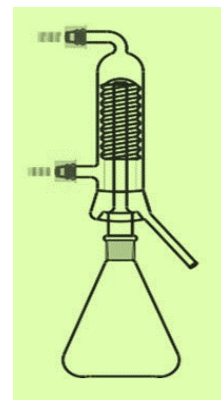


DST- AM

Cat No.	Components
DST- AM	1. Kjeldahl flask 500 ml. 2. Graham Condenser 3. Splash head

110. Distillation Apparatus, with Friedrich Condenser

Cat No.	Components
DST- FC	1. Erlenmeyer flask 1000 ml. 2. Friedrich's Condenser



DST-FC

111. Distillation Assembly

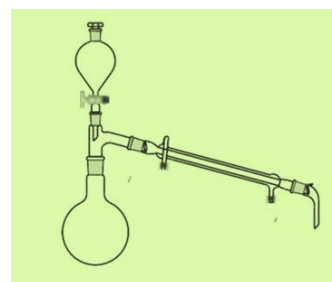
Cat No.	Components
---------	------------

DST-111

DST- 111/1	1. Round Bottom flask 2000 ml. 2. Double Surface Condenser (Eff. length 200mm)
DST- 111/2	1. Round Bottom flask 3000 ml. 2. Double Surface Condenser (Eff. length 300mm)
DST- 111/3	1. Round Bottom flask 5000 ml. 2. Double Surface Condenser (Eff. length 400mm)
DST- 111/4	1. Round Bottom flask 10000 ml. 2. Double Surface Condenser (Eff. length 600mm)

112. Distillation Apparatus

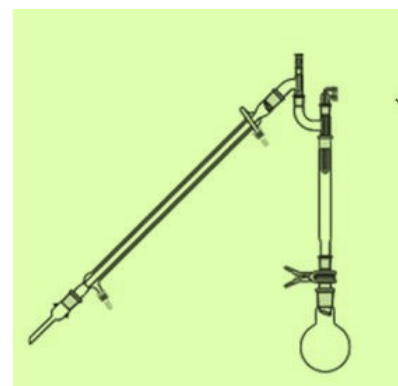
Cat No.	Components(J/S-24/29)
DST- 112	1. Round Bottom flask 500 ml. 2. Liebig condenser 400mm 3. Separating funnel 100ml 4. Receiver adapter

**DST-112****113. Glass Weighing Scoops****WES**

Cat No.	CAP.(ml)	Pack of
WES/1	1	10
WES /2	2	10
WES /3	3	10
WES /4	6	10
WES /5	10	10

114. Fractional Assembly, with Ball & Cup joint Adapters

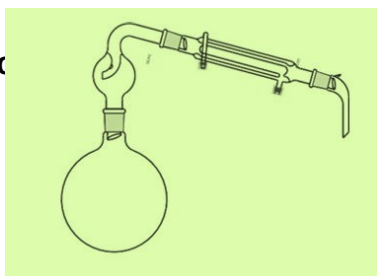
Cat No.	Components
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DST- 114	1. Round Bottom flask 500 ml. 2. Cup Joint Adapter, Ball joint Adapter & joint Clip S-35 3. Air Condenser 4. Still head Recovery, Straight Receiver Adapter
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DST- 114

(Sc



DST- 115 RCA

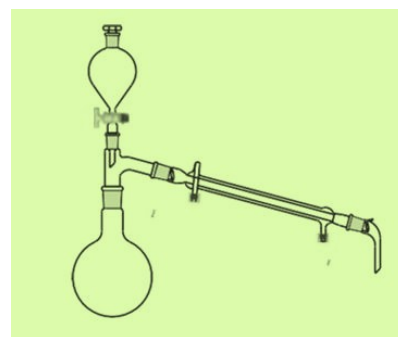
115. Recovery Assembly

Cat No.	Components
DST- 115	1. Round Bottom flask 150 ml. 2. Recovery bend & Adapter 3. Jacketed Coil Condenser

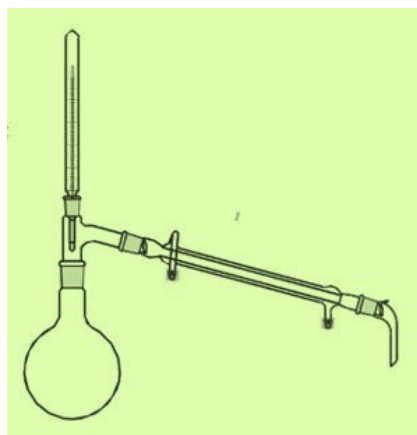
116. Recovery Assembly (Solvent)

Cat No.	Components
DST- 116	1. Round Bottom flask 2000 ml. 2. Still Head & Receiver Adapter 3. Separating Funnel 100ml & Stopper 4. Jacketed Coil Condenser 150mm

DST- 116RC



117. Preparation Assembly

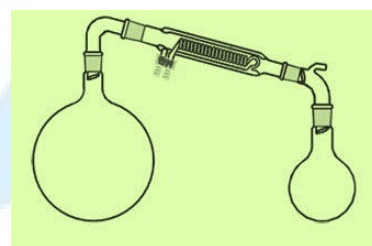


DST- 117

Cat No.	Components
DST- 117/1	1. Round Bottom flask 500 ml. 2. Liebig condenser 300mm 3. Receiver Adapter & Still head 4. Thermometer (J/S- 24/29)
DST- 117/2	1. Round Bottom flask 1000 ml. 2. Liebig condenser 350mm 3. Receiver Adapter & Still head 4. Thermometer
DST- 117/3	1. Round Bottom flask 2000 ml. 2. Liebig condenser 400mm 3. Receiver Adapter & Still head 4. Thermometer

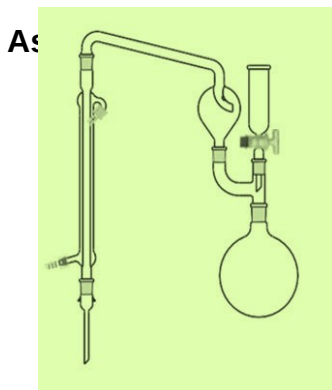
118. Vacuum Distillation Assembly

Cat No.	Components
DST- 118	1. Round Bottom flask 1000 ml. 2. Recovery Bend B24/29 3. Receiver Adapter, Bend with vent 4. Jacketed Coil Condenser 150mm 5. Round Bottom flask 250 ml.



DST- 118 VD

119. Kjeldhal Distillation

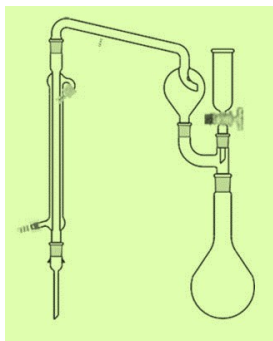


DST- 119 KF

Cat No.	Components
DST- 119	1. Round Bottom flask 1000 ml. 2. Multiple Adapter 2 Necks 3. Splash Head Vertical 4. Receiver Adapter 5. Dropping Funnel 100ml 6. Liebig condenser.

120. Kjeldhal Distillation

Assembly

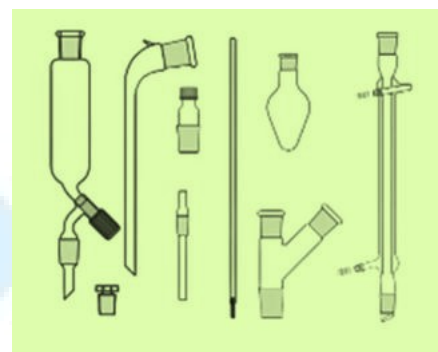


DST- 120 KF

Cat No.	Components
DST-120KF	1. Kjeldahl flask 800 ml. 2. Multiple Adapter 2 Necks 3. Splash Head Vertical 4. Receiver Adapter 5. Dropping Funnel 100ml 6. Liebig condenser.

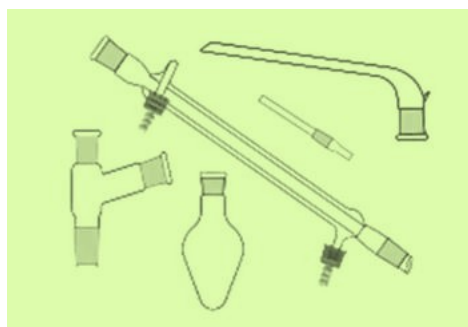
121. 27 BU ORGANIC CHEMISTRY (SET OF 9 ITEMS)

Cat No.	Components(1 Nos Each)
27 BU-SET	PEAR SHAPED FLASK 50ML STILL HEAD LIEBIG CONDENSER SCREW CAP ADAPTER RECIEVER ADAPTER AIR LEAK/STEAM INLET TUBE DROPPING FUNNEL,50ML WITH PTFE NEEDLE VLV STPCK STOPPER THERMOMETER



27 BU -SET

122. 29 BU ORGANIC CHEMISTRY (SET OF 5 ITEMS)

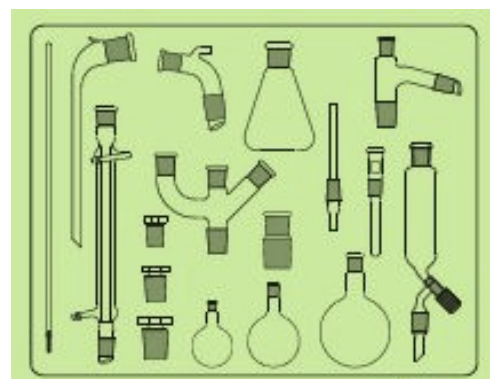


29 BU -SET

Cat No.	Components(1 Nos Each)
29 BU-SET	PEAR SHAPED FLASK 50 ML STILL HEAD LIEBIG CONDENSER SCREW CAP ADAPTER RECIEVER ADAPTER

123. 34 BU ORGANIC CHEMISTRY (SET OF 16 ITEMS)

Cat No.	Components(1 Nos Each)
34 BU-SET	STILL HEAD RECIEVER AIR LEAK/STEAM INLET TUBE LIEBIG CONDENSER DROPPING FUNNEL 100ML R.B FLASK 10ML,50ML ,250ML REDUCING ADAPTER MULTIPLE ADAPTER ERLENMEYER FLASK 250ML STOPPER (19/26 & 24/29) RECEIVING ADAPTER THERMOMETER POCKET



34

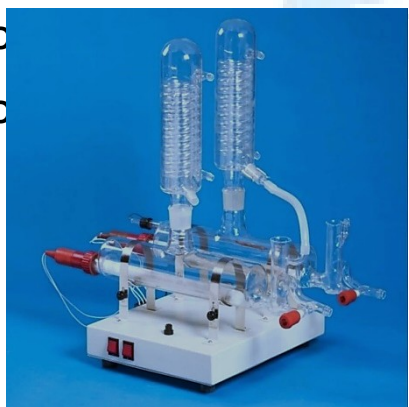
BU-SET

124. WATER DISTILLATION

HORIZONTAL TYPE

(Consists of horizontal boiler,

Quartz heater, Stand &

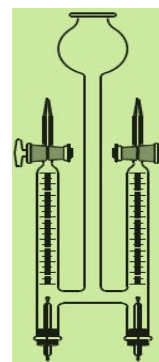


WS

Cat No.	Cap. (LTR.)	Stage
WS1-2	2	SINGLE
WS2-2	2	DOUBLE
WS3-2	2	TRIPLE
WS1-4	4	SINGLE
WS2-4	4	DOUBLE

125. HOFFMAN VOLTAMETER

Cat No.	PACK OF
HFM-VT	1



126. ALL GLASS DISTILLATION**UNIT**

rod, retorting, condenser
delivery tube)

(Consists of Heater, clamp,
Level cup and Glass

Cat No.	Cap. (LTR.)	Stage	TYPE
AGD1-3	3	SINGLE	W/O CUTOFF
AGD2-3	3	DOUBLE	W/O CUTOFF
AGD3-3	3	TRIPLE	W/O CUTOFF
AGD1-5	5	SINGLE	W/O CUTOFF
AGD2-5	5	DOUBLE	W/O CUTOFF
AGD3-5	5	TRIPLE	W/O CUTOFF
AGD1-10	10	SINGLE	W/O CUTOFF
AGD1-10	10	DOUBLE	W/O CUTOFF
AGD1-10	10	TRIPLE	W/O CUTOFF
AGD1-3 WC	3	SINGLE	WITH CUTOFF
AGD2-3 WC	3	DOUBLE	WITH CUTOFF
AGD3-3 WC	3	TRIPLE	WITH CUTOFF
AGD1-5 WC	5	SINGLE	WITH CUTOFF
AGD2-5 WC	5	DOUBLE	WITH CUTOFF
AGD3-5 WC	5	TRIPLE	WITH CUTOFF
AGD1-10 WC	10	SINGLE	WITH CUTOFF
AGD1-10 WC	10	DOUBLE	WITH CUTOFF

AGD1-10 WC	10	TRIPLE	WITH CUTOFF
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AGD

SPARE PARTS FOR ALL GLASS DISTILLATION UNIT

Cat No.	SPARE PARTS
AGDS-3	FLASK WITH HEATER 3LTR
AGDS-5	FLASK WITH HEATER 5LTR

AGDS-10	FLASK WITH HEATER 10LTR
AGDC-3	CONDENSER 3 LTR
AGDC-5	CONDENSER 5 LTR
AGDC-10	CONDENSER 10 LTR

127. GAS JAR, Ground glass flat flange



Cat No.	Hgt(mm)	O.D.(mm)	Pack of
GSJ-150	150	50	4
GSJ-200	200	50	4
GSJ-200	200	75	4
GSJ-300	300	75	4

TERMS & CONDITIONS

- ❖ ***Price list are Ex-works Ambala Cantt and subject to market fluctuation and alteration without notice.***
- ❖ ***GST/Freight /Packaging/Forwarding/courier Charges extra as applicable.***
- ❖ ***All disputes are subject to Ambala Cantt Jurisdiction only.***
- ❖ ***70% Advance Payments against the Performa Invoice and rest 30% amount at time of shipping of goods.***
- ❖ ***Any custom lab glassware required by customer will be supplied on demand apart from this price list.***





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