



PRODUCT CATALOGUE



KD ENTERPRISES

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PIPETTES

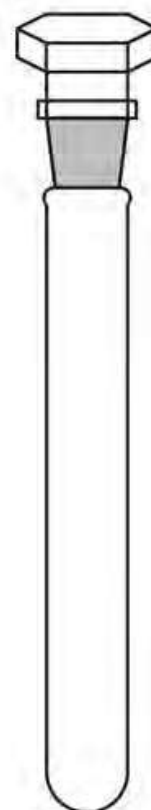
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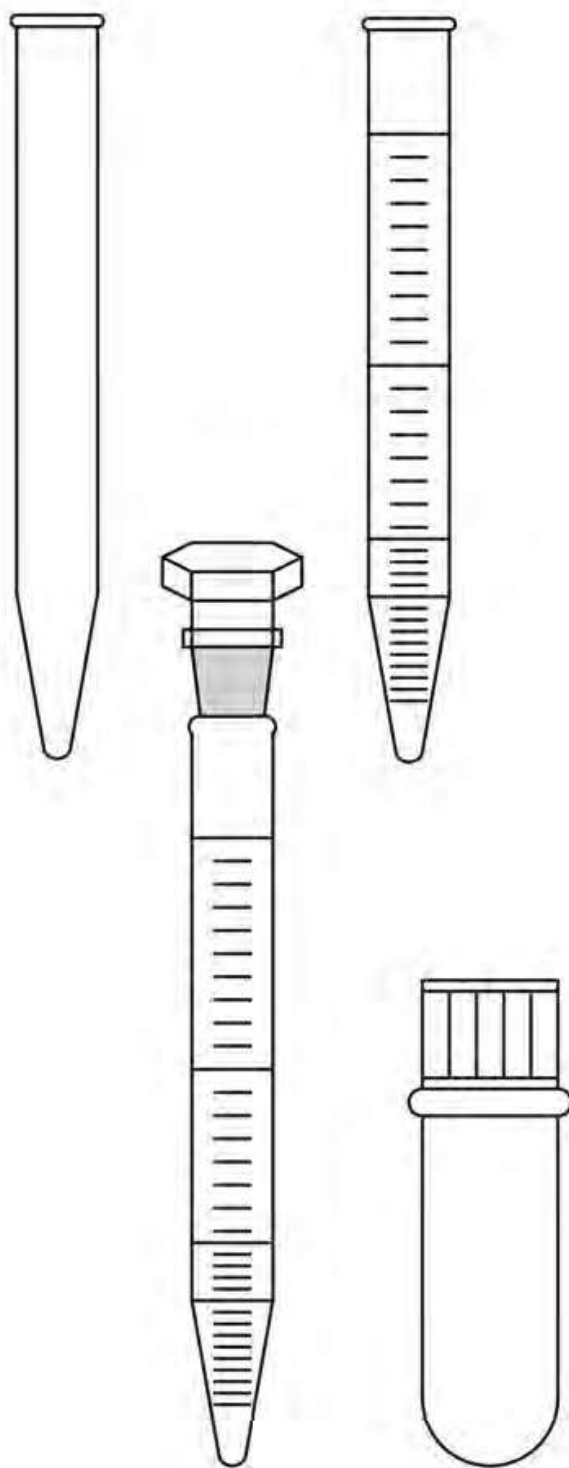
**Test tubes - Round bottom,
with Socket and Stopper**

Cat. Ref.	Size (mm) Dia x Hight	Capacity (ml)	Stopper Size
T 03/01	15 x 125	10	C-14
T 03/02	15 x 150	12	C-14
T 03/03	18 x 150	15	C-14
T 03/04	25 x 150	25	C-19
T 03/05	25 x 200	50	C-19
T 03/06	32 x 200	75	C-24
T 03/07	38 x 200	100	C-24

**Test tubes - Round bottom,
with Stopper, Graduated**

Cat. Ref.	Size (mm) Dia x Hight	Capacity (ml)	Stopper Size
T 04/01	15 x 125	10	C - 14
T 04/02	15 x 150	12	C - 14
T 04/03	18 x 150	15	C - 14
T 04/04	18 x 150	20	C - 14
T 04/05	25 x 150	25	C - 19
T 04/06	25 x 200	50	C - 19
T 04/07	32 x 200	75	C - 24
T 04/08	38 x 200	100	C - 24





Tubes - Centrifuge, Conical Bottom, Plain

Cat. Ref.	Capacity (ml)	Approx. O. D. x Height (mm)
T 05/01	15	17 x 120

Tubes - Centrifuge, Conical bottom, Graduated

Cat. Ref.	Capacity (ml)	Approx. O. D. x Height (mm)
T 06/01	15	17 x 120
T 06/02	50	29 x 135

Tubes - Centrifuge, Conical bottom, Graduated with Stopper

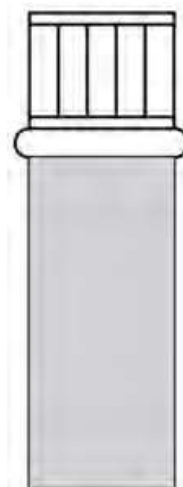
Cat. Ref.	Capacity (ml)	Approx. O. D. x Height (mm)
T 07/01	15	17 x 139
T 07/02	50	29 x 151

Tubes - Culture, Media - Round Bottom with Screw cap, Clear Glass

Cat. Ref.	Capacity (ml)	Approx. O. D. x Height (mm)
T 08/01	5	16 x 75
T 08/02	10	16 x 125
T 08/03	30	25 x 100
T 08/04	60	25 x 200
T 08/05	150	38 x 200

Tubes - Culture, Media - Round Bottom with Screw cap, Amber Glass

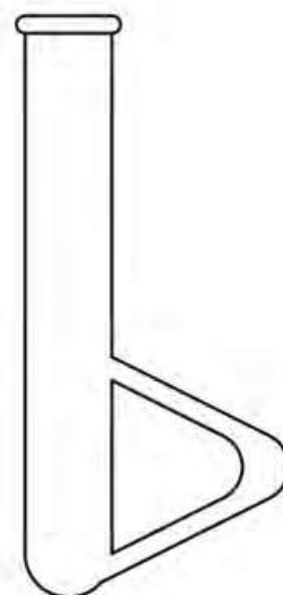
Cat. Ref.	Capacity (ml)	Approx. O. D. x Height (mm)
T 09/01	5	16 x 75
T 09/02	10	16 x 125
T 09/03	30	25 x 100
T 09/04	60	25 x 200
T 09/05	150	38 x 200


Tubes - Culture, Media - Flat Bottom with Screw cap - Clear Glass

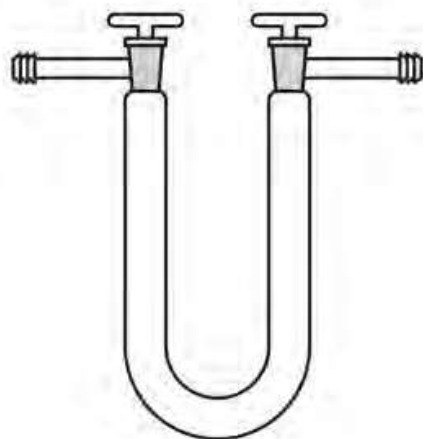
Cat. Ref.	Capacity (ml)	Approx. O. D. x Height (mm)
T 10/01	5	16 x 50
T 10/02	15	25 x 57
T 10/03	30	25 x 95

Tubes - Culture, Media - Flat Bottom with Screw cap - Amber Glass

Cat. Ref.	Capacity (ml)	Approx. O. D. x Height (mm)
T 11/01	5	16 x 50
T 11/02	15	25 x 57
T 11/03	30	25 x 95


Thiele's Melting Point Tube

Cat. Ref.	Approx. O. D. x Height (mm)
T 12/01	18 x 125
T 12/02	25 x 150

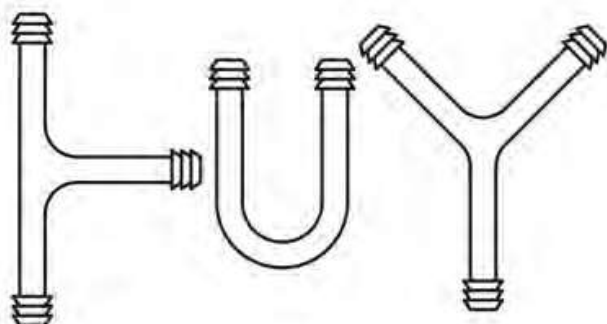


Calcium Chloride ' U ' Tube

Cat. Ref.	Joint Size	Approx. O. D. x Height (mm)
T 13/01	B - 10	12 x 125
T 13/02	B - 14	18 x 150

Tubes - Connections, For Rubber Tube 10mm

Cat. Ref.	Shape
T 14/01	T
T 14/02	U
T 14/03	Y

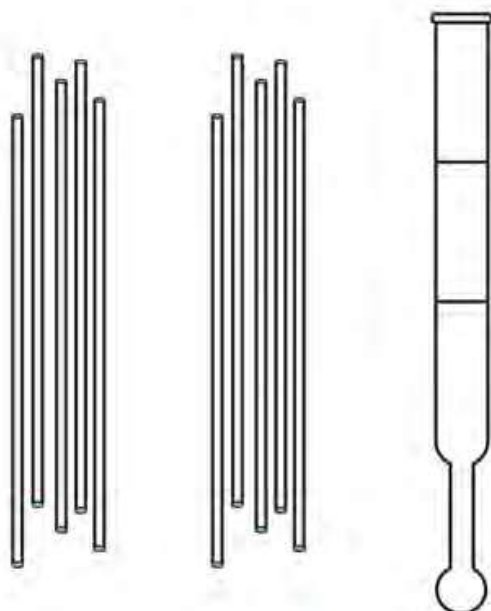


Capillary Tubes - both ends open, 100 mm long Pack of 100 nos. (Sampling Capillaries)

Cat. Ref.	Make
T 15/01	Hand made
T 15/02	Machine made

Capillary Tubes - One end Closed, 100 mm long Pack of 100 nos. (Melting Point Capillaries)

Cat. Ref.	Make
T 16/01	Hand made
T 16/02	Machine made



Tubes - Blood sugar, Folin - Wu (These tubes have two volume marks - at 12.5 ml and 25 ml)

Cat. Ref.	Capacity (ml)	Size O. D. x Height (mm)
T 17/01	25	20 x 215

'U' Tube Manometer - Industrial Pattern
Manometer - 'U' Tube with Scale, Fitted on
Polished Wooden Stand (without Mercury)

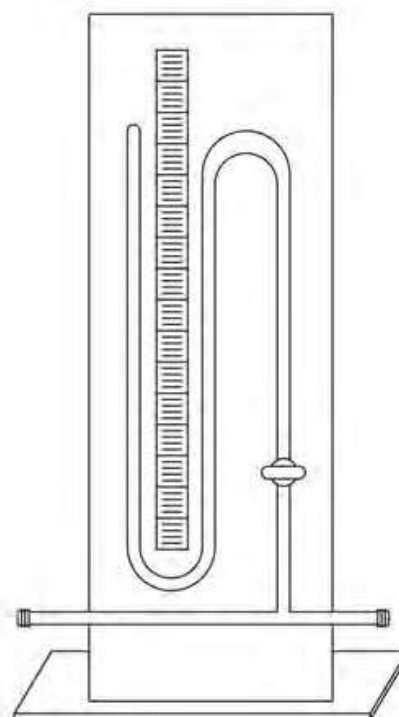
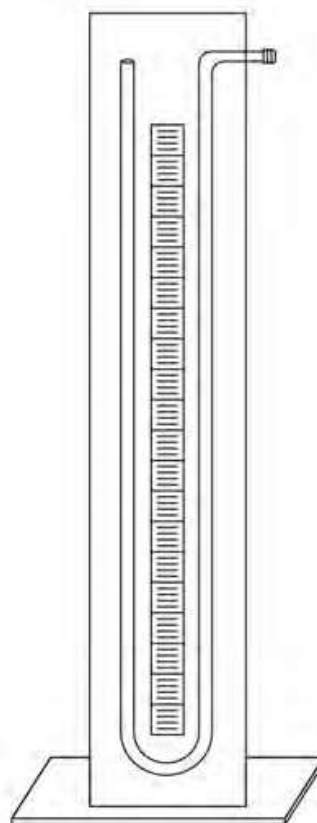
Cat. Ref.	Range mm of Hg
V 01/01	300 - 0 - 300
V 01/02	500 - 0 - 500

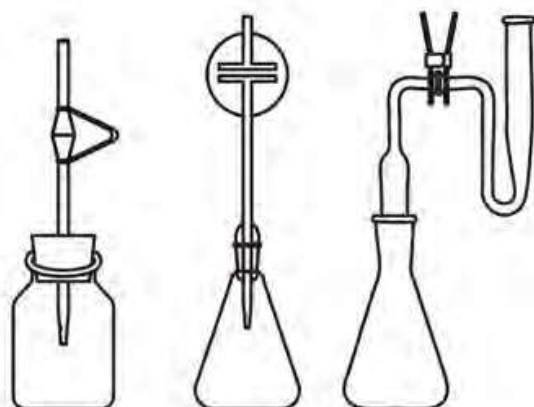
'U' Tube Manometer - Laboratory Pattern
Manometer - Anschutz - Tabel model -
Mounted on wooden Stand with Stop -
cock, Mercury Filled

Cat. Ref.	Range mm of Hg
V 02/01	120 - 0 - 120

Mc-Leod Gauge
Mc-Leod Vacuum Gauge with Stand
and Mercury

Cat. Ref.	Range mm of Hg
V 03/01	10 to 0.001





Arsenic Determination Apparatus

Cat. Ref.	Type
SA 01/01	As per I.P. / B.P. - with Bottle
SA 01/02	As per I.P. / B.P. - with Conical Flask
SA 01/03	As per USP

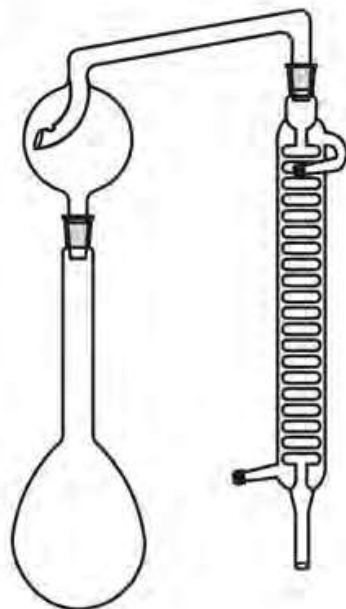
Amonia Distilling Apparatus

The apparatus consist of :

1. 500 ml Kjeldahl Flask
2. Splashhead - Vertical
3. Graham (Coil) Condenser

Cat. Ref.

SA 02/01



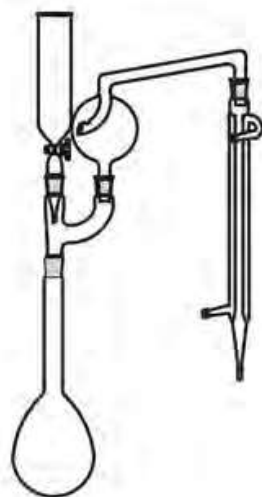
Micro Kjeldahl Distillation Apparatus (Nitrogen Distillation)

The apparatus consist of :

1. 500 ml Kjeldahl Flask
2. Multiple adapter - two way
3. Splashhead - Vertical
4. Dropping funnel 50 ml
5. Leibig condenser

Cat. Ref.

SA 03/01



Water Distillation Unit

The Unit consist of :

Round bottom Flask - Two neck, Heating Mantle,

Dip-pipe, Vertical Condenser with outlet,

Stand & Clamps

Cat. Ref.	Capacity (ml.)
SA 04/01	2000
SA 04/02	3000
SA 04/03	5000
SA 04/04	10000
SA 04/05	20000

Chemical Oxygen Demand (C.O.D.) Test Glass apparatus

The apparatus consist of :

C.O.D. Bottle - 200 ml / 250 ml. Flat bottom

Flask B - 24,

Verticle Condenser with B - 24 cone,

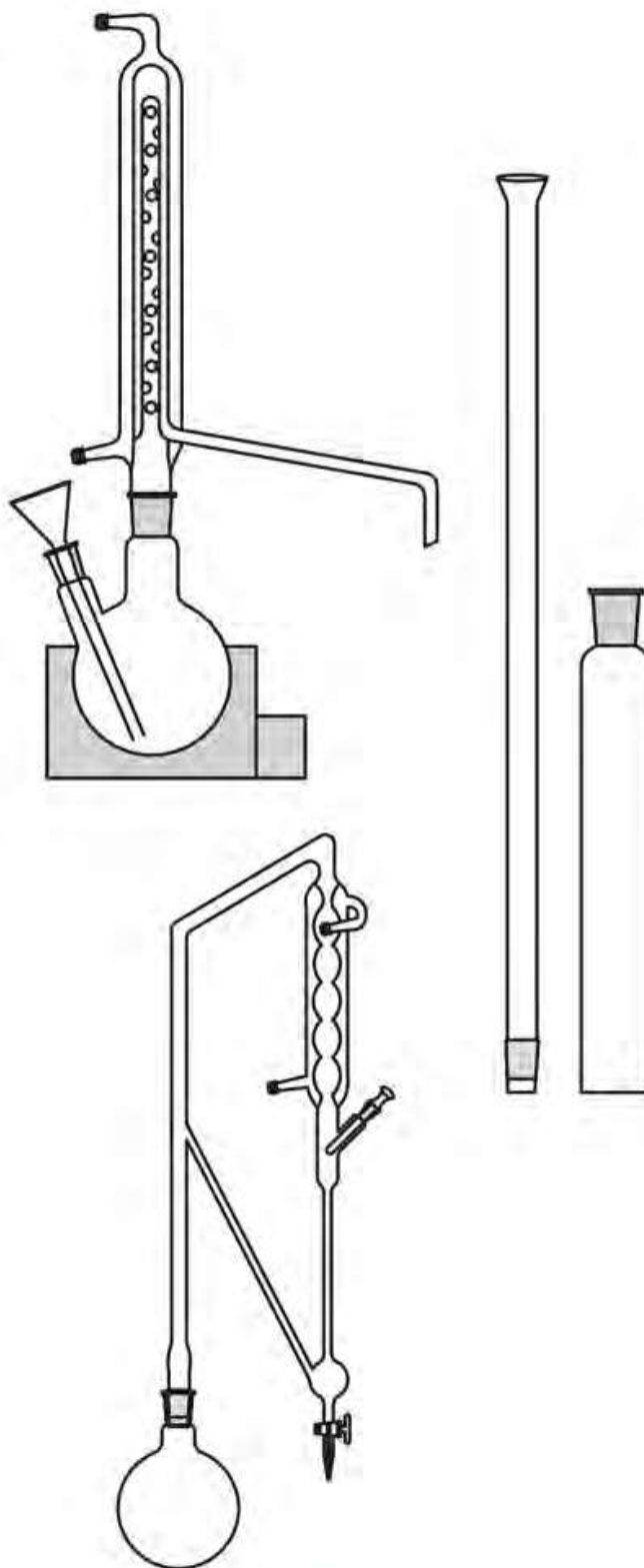
750 mm long

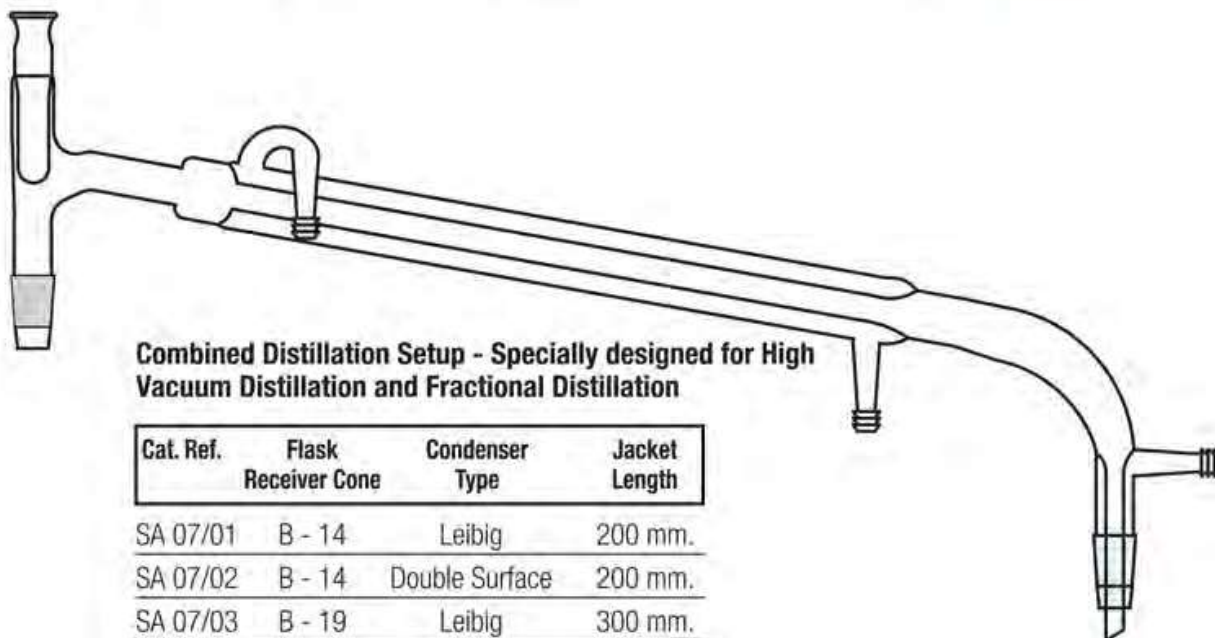
Cat. Ref.	Appartus with
SA 05/01	Bottle
SA 05/02	Flask

Essential Oil determination apparatus :

Apparatus consist of : Round bottom Flask,
Vertical tube combined with Condenser
A& graduated receiver having Stop-cock

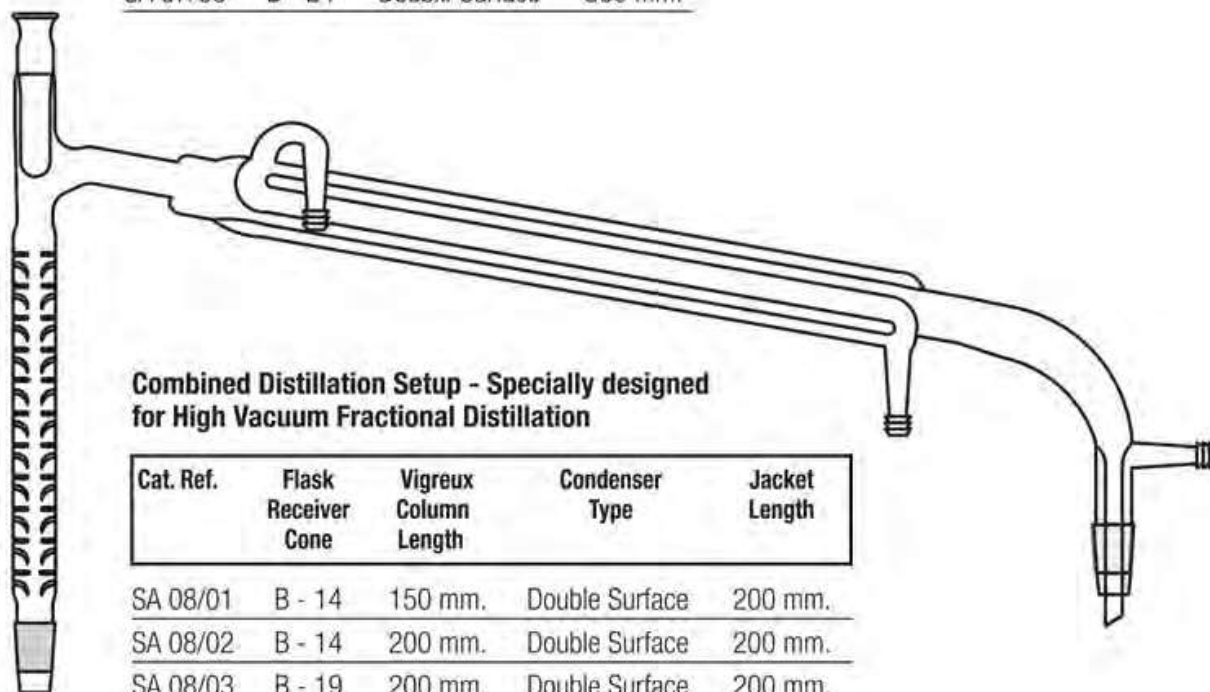
Cat. Ref.	Flask Capacity (ml.)	Ground Joint	Reciver Tube Cap (ml.)
SA 06/01	500	B - 24	5
SA 06/02	1000	B - 24	10
SA 06/03	2000	B - 34	10
SA 06/04	3000	B - 34	25
SA 06/05	5000	B - 34	25





Combined Distillation Setup - Specially designed for High Vacuum Distillation and Fractional Distillation

Cat. Ref.	Flask Receiver Cone	Condenser Type	Jacket Length
SA 07/01	B - 14	Leibig	200 mm.
SA 07/02	B - 14	Double Surface	200 mm.
SA 07/03	B - 19	Leibig	300 mm.
SA 07/04	B - 19	Double Surface	300 mm.
SA 07/05	B - 24	Leibig	300 mm.
SA 07/06	B - 24	Double Surface	300 mm.



Combined Distillation Setup - Specially designed for High Vacuum Fractional Distillation

Cat. Ref.	Flask Receiver Cone	Vigreux Column Length	Condenser Type	Jacket Length
SA 08/01	B - 14	150 mm.	Double Surface	200 mm.
SA 08/02	B - 14	200 mm.	Double Surface	200 mm.
SA 08/03	B - 19	200 mm.	Double Surface	200 mm.
SA 08/04	B - 19	300 mm.	Double Surface	300 mm.
SA 08/05	B - 24	200 mm.	Double Surface	300 mm.
SA 08/06	B - 24	300 mm.	Double Surface	300 mm.

EQUIPMENTS & LABWARE



HEATING MANTLES & WATER/OIL BATHS

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BM	Heating Mantle for Beakers / Cylindrical Vessels	113

METALWARE

Item Code	Item	Page No.
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CLX	Cross Pattern (Four Fingre) Clamp.	114
CLC	Condenser Clamp.	114

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SPATULA

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TEST TUBES, CULTURE TUBES & CAPILLARIES

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METALWARE

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PTFE LABWARE

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RUBBERWARE

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B 33	Rubber Bulb for Automatic Burettes - Surgical Rubber	128
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RC	Rubber Cone /Sleeve for Filter Flask or Buchner Funnel	129

**Heating Mantle For Round bottom Flasks :
Aluminium Body, with Thermostatic
Energy Regulator**

Cat. Ref.	Flask Size	Rating (Watts)
HM 50	50 ml.	60
HM 100	100 ml.	60
HM 250	250 ml.	150
HM 500	500 ml.	200
HM 1	1 Ltr.	300
HM 2	2 Ltr.	450
HM 3	3 Ltr.	450
HM 5	5 Ltr.	600
HM 10	10 Ltr.	2 x 500
HM 20	20 Ltr.	3 x 600

* Heating Mantle with Digital Temp.
Controller - available : Price on request.



**Heating Mantle for Beakers / Cylindrical
Vessels : Aluminium Body, with Thermo-
static Energy Regulator**

Cat. Ref.	Beaker Size	Rating (Watts)
BM 500	500 ml.	200
BM 1	1 Ltr.	300
BM 2	2 Ltr.	450
BM 3	3 Ltr.	450
BM 5	5 Ltr.	750



Clamp (Fisher Clamp)

Cat. Ref.	Type
CLFSB	Single Burette
CLFDB	Double Burette
CLU	M.S. / P.C.

Three prong (Three Fingre) Clamp. Aluminium / Powder coated

Cat. Ref.	Rod Length
CLT8	8"
CLT9	9"
CLT10	10"
CLT12	12"
Jumbo Clamp	
CLTJ12	12"

Cross Pattern (Four Fingre) Clamp. Aluminium / Powder coated

Cat. Ref.	Rod Length
CLX8	8"
CLX9	9"
CLX10	10"
CLX12	12"
Jumbo Clamp	
CLTX12	12"

Condenser Clamp. Aluminium / Powder coated

Cat. Ref.	Rod Length
CLC8	8"
CLC9	9"
CLC10	10"
CLC12	12"

BOSSHEAD : Aluminium / Cast Iron
Powder coated / Black Painted,
with Metal Screw key

Cat. Ref.	To hold Rod of Dia.
BH12L (AL)	12 mm.
BH12DC (AL)	12 mm.
BH12H (CI)	12 mm.
BH16H (CI)	16 mm.
BH20H (CI)	20 mm.
Jumbo Bosshead	
BH25H (CI)	25 mm.
BH30H (CI)	32 mm.

Retort Stand with Cast Iron Base :
Powder coated

Cat. Ref.	Base Size	Rod Size
RSCI8/5	8" X 5"	3/8" X 24"
RSCI9/6	9" X 6"	1/2" X 30"
RSCI12/7	12" X 7"	1/2" X 36"

Tripod Stand : Triangular Top

Cat. Ref.	Base Size	Rod Size
TST5	5"	8"





**Retort Ring, M.S. / Powder coated :
Routine Quality**

Cat. Ref.	Dia.
RR2	2"
RR2.5	2.5"
RR3	3"
RR4	4"
RR5	5"
RR6	6"
RR8	8"



Bunsen Burners

Cat. Ref.	Discription	Top Dia.
BBWS12	Bunsen Burner - without Stop - cock	12 mm.
BBS12	Bunsen Burner - with Stop - cock	12 mm.
MBWS19	Maker Burner - without Stop - cock	19 mm.
MBS19	Maker Burner - with Stop - cock	19 mm.

Analytical Weight Box (Brass CP) With Fractional Weight Box & Forcep

Cat. Ref.	Class	Range
AWB100/A	A	1 mg. to 100 gm.
AWB100/B	B	1 mg. to 100 gm.
AWB200/A	A	1 mg. to 200 gm.
AWB200/B	B	1 mg. to 200 gm.

Tongs (Non - Magnetic & Non-Rusting Stainles Steel) Crucible Tongs

Cat. Ref.	Size
CT6	6"
CT8	8"
CT10	10"
CT12	12"
CT15	15"
CT18	18"
CT24	24"

Flask / Beaker Tongs

Cat. Ref.	Size
BT12	12"

Spatula - Stainless Steel, One side Flat, Other end Spoon

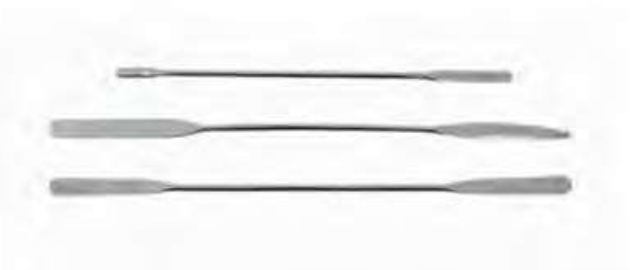
Cat. Ref.	Size
SP6	6"
SP8	8"
SP10	10"
SP12	12"





Wire Spatula - Stainless Steel, One side Flat, Other end Small Spoon

Cat. Ref.	Size
WSPS6	6"
WSPS8	8"
WSPS10	10"
WSPS12	12"



Wire Spatula - Stainless Steel, One side Flat, Other end Flat - Pointed

Cat. Ref.	Size
WSPP6	6"
WSPP8	8"
WSPP10	10"
WSPP12	12"



Chatway Wire Spatula - Stainless Steel, One side Flat, Other end Flat - Curved

Cat. Ref.	Size
WSPC6	6"
WSPC8	8"
WSPC10	10"
WSPC12	12"



Ointment Spatula - Stainless Steel - with Wooden Handle

Cat. Ref.	Size
OSP6	6"
OSP8	8"

Laboratory Jack : M.S. / Powder Coated.

Cat. Ref.	Size
L J 5	12 X 14 cms.
L J 8	20 x 20 cms.
L J 10	25 x 25 cms.
L J 12	30 x 30 cms.


Wire Gauge

Cat. Ref.	Description	Size
WGWF	Without Frame	6" x 6"


Hoffman Screw Clip

Cat. Ref.	Size
HF12	For tube size 12 mm.
HF18	For tube size 18 mm.
HF25	For tube size 25 mm.


Ball Joint Clip, S.S.

Cat. Ref.	Size
BJC13	S - 13
BJC19	S - 19
BJC29	S - 29
BJC35	S - 35
BJC41	S - 41
BJC51	S - 51





Test Tube Holders - with wooden handle

Cat. Ref.	Size
TH 01	-



Forceps - Stainless Steel - Blunt

Cat. Ref.	Size
FCPB5	5"
FCPB6	6"
FCPB8	8"
FCPB10	10"



Forceps - Stainless Steel - Pointed

Cat. Ref.	Size
FCPP6	6"
FCPP8	8"
FCPP10	10"
FCPP12	12"

Item Code	Item	Page No.
T 09	Tubes - Culture, Media - Round Bottom with Screw cap, Amber Glass	102
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T 14	Tubes - Connections, For Rubber Tubing	103
T 15	Capillary Tubes - both ends open, 100 mm long Pack of 100 nos. (Sampling Capillaries)	103
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VACUUM GAUGES

Item Code	Item	Page No.
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STANDARD APPARATUS

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SA 02	Amonia Distilling Apparatus	105
SA 03	Micro Kjeldahl Distillation Apparatus (Nitrogen Distillation)	105

Buchner Funnel (Thick Stem)

Cat. Ref.	Top Diameter (mm)	For Filter Paper Use (mm)
J 05/01	35	27
J 05/02	50	40
J 05/03	60	50
J 05/04	75	70
J 05/05	100	90
J 05/06	125	110
J 05/07	150	130
J 05/08	200	175
J 05/09	250	230
J 05/10	275	240
J 05/11	300	260



Hirsch Funnel

Cat. Ref.	Top Diameter (mm)
J 06/01	30
J 06/02	42
J 06/03	50
J 06/04	78
J 06/05	95

Mortar & Pestle Set

Cat. Ref.	Top Dia. (mm)	Top O.D. (mm)	Capacity (ml.)
J 07/01	60	80	60
J 07/02	75	90	100
J 07/03	85	105	150
J 07/04	100	125	275
J 07/05	125	155	550
J 07/06	150	180	900
J 07/07	175	200	1500
J 07/08	200	230	2000





PTFE Blade for Button Stirrer

Cat. Ref.	Joint Size	Blade Size (mm)
PT 01/01	B - 19	50 x 15 x 3
PT 01/02	B - 24	50 x 20 x 3
PT 01/03	B - 24	75 x 20 x 3
PT 01/04	B - 29	75 x 25 x 3
PT 01/05	B - 29	100 x 25 x 3
PT 01/06	B - 34	100 x 30 x 3
PT 01/07	B - 34	125 x 30 x 3
PT 01/08	B - 34	125 x 30 x 5
PT 01/09	B - 55	125 x 50 x 5
PT 01/10	B - 55	150 x 50 x 5

Stirrer Guide - PTFE Stuffing Box

Cat. Ref.	Joint Size
PT 02/01	B - 14
PT 02/02	B - 19
PT 02/03	B - 24
PT 02/04	B - 29
PT 02/05	B - 34
PT 02/06	B - 45
PT 02/07	B - 55

* Please specify Rod dia., while ordering.

Mercury Seal Gland with Sleeve - PTFE

Cat. Ref.	Joint Size
PT 03/01	B - 19
PT 03/02	B - 24
PT 03/03	B - 29
PT 03/04	B - 34
PT 03/05	B - 55

* Please specify Rod dia., while ordering.

Stoppers - Solid PTFE - Hexagonal Head

Cat. Ref.	Joint Size
PT 05/01	B - 10
PT 05/02	B - 14
PT 05/03	B - 19
PT 05/04	B - 24
PT 05/05	B - 29
PT 05/06	B - 34



Thermometer holders - Solid PTFE

Cat. Ref.	Joint Size
PT 06/01	B - 19
PT 06/02	B - 24
PT 06/03	B - 29
PT 06/04	B - 34



Expansion Bellows, PTFE, for I/C Joints

Cat. Ref.	Joint Size
PT 07/01	B - 19
PT 07/02	B - 24
PT 07/03	B - 29
PT 07/04	B - 34





**PTFE Sleeved Stirrer Shaft (Impellor) -
inside S.S. Rod, with Blade**

Cat. Ref.	Rod Dia (mm)	Length (mm)
PT 08/01	8	450
PT 08/02	8	600
PT 08/03	10	450
PT 08/04	10	500
PT 08/05	10	600
PT 08/06	10	750
PT 08/07	12	600
PT 08/08	12	750



**PTFE Sleeved Stirrer Shaft (Impellor) -
Inside S.S. Rod, with Anchor**

Cat. Ref.	Rod Dia (mm)	Length (mm)
PT 09/01	8	450
PT 09/02	8	600
PT 09/03	10	450
PT 09/04	10	500
PT 09/05	10	600
PT 09/06	10	750
PT 09/07	12	600
PT 09/08	12	750

PTFE Sleeved Stirrer Shaft (Impellor) - Inside S.S. Rod, with Pitch Blades

Cat. Ref.	Rod Dia (mm)	Length (mm)
PT 10/01	8	450
PT 10/02	8	600
PT 10/03	10	450
PT 10/04	10	500
PT 10/05	10	600
PT 10/06	10	750
PT 10/07	12	600
PT 10/08	12	750

Magnetic Stirring Bars Retrievers / Rescuers

Cat. Ref.	Length (mm.)
PT 11/01	240
PT 11/02	300

Coated Magnetic Bars - Cylindrical Shape

Cat. Ref.	Size (D x L) (mm)
PT 12/01	5 x 8
PT 12/02	5 x 10
PT 12/03	6 x 12
PT 12/04	6 x 18
PT 12/05	6 x 25
PT 12/06	6 x 30
PT 12/07	7 x 15
PT 12/08	9 x 20
PT 12/09	9 x 25
PT 12/10	9 x 30
PT 12/11	9 x 35





Cat. Ref.	Size (D x L) (mm)
PT 12/13	10 x 45
PT 12/14	10 x 50
PT 12/15	10 x 60
PT 12/16	10 x 75
PT 12/17	13 x 35
PT 12/18	13 x 50
PT 12/19	13 x 75

Coated Magnetic Bars - Egg Shape



Cat. Ref.	Size (D x L) (mm)
PT 13/01	4 x 8
PT 13/02	5 x 10
PT 13/03	6 x 15
PT 13/04	10 x 20
PT 13/05	12 x 25
PT 13/06	16 x 30
PT 13/07	16 x 35
PT 13/08	20 x 40
PT 13/09	20 x 50
PT 13/10	20 x 64
PT 13/11	20 x 70



Coated Magnetic Bars - Cross Head Shape

Cat. Ref.	Size (D x L) (mm)
PT 15/01	10 x 10
PT 15/02	20 x 20
PT 15/03	25 x 25
PT 15/04	30 x 30
PT 15/05	38 x 38

Coated Magnetic Micro Bars

Cat. Ref.	Size (D x L) (mm)
PT 19/01	3 x 6
PT 19/02	3 x 8

**Locking Clips (Plastic)
for Ground Joints**

Cat. Ref.	Size (D x L) (mm)
PT 20/01	B - 14
PT 20/02	B - 19
PT 20/03	B - 24
PT 20/04	B - 29



Rubber Tubing - Surgical Rubber



Cat. Ref.	Description	Size (mm) I. D. x O. D.	Wall Thickness (mm)
RTR 8/12	Red, for Water	8 x 12	2
RTR 8/16	Red, Heavy Wall, for Vacuum	8 x 16	4
RTR 9/18	Red, Heavy Wall, for Vacuum	9 x 18	4.5
RTG 8/14	Green, Heavy Wall, for Gas / Vacuum	8 x 14	3



Rubber Bulb for Pipettes - Surgical Rubber

Cat. Ref.	For Pipette Size (ml.)
RB 5	5
RB 10	10
RB 15	15
RB 20	20
RB 25	25



Rubber Bulb for Automatic Burettes - Surgical Rubber

Cat. Ref.	Description
B 33/01	Ordinary - with Tube
B 33/02	Superior - With Bellow and net



Rubber Balloons / Bladders for Nitrogen - Latex Rubber, Seamless.

Cat. Ref.	Size
NBL	-

Rubber Teats for Droppers / Pasture Pipettes - Latex Rubber

Cat. Ref.	Size
LRT 01	No.5
LRT 02	No.6



Rubber Adapters for Filter Flask.

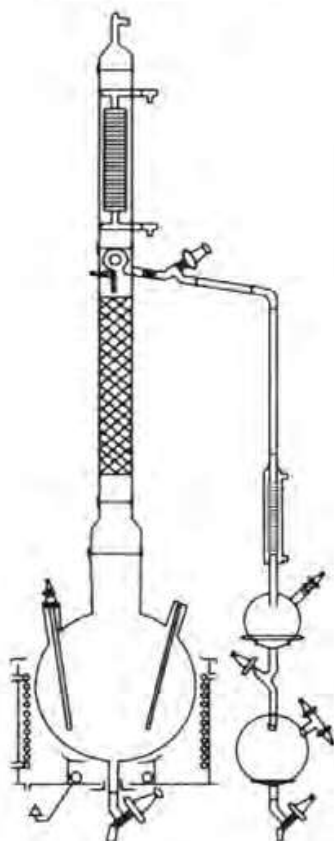
Cat. Ref.	For Filter Flask Size
FRA 01	25 / 50 ml.
FRA 02	100 ml.
FRA 03	250 / 500 ml.
FRA 04	1 Ltr. / 2 Ltr.
FRA 05	5 Ltr.
FRA 06	10 Ltr.
FRA 07	20 Ltr.



Rubber Cone /Sleeve for Filter Flask or Buchner Funnel

Cat. Ref.
RC 01
RC 02
RC 03
RC 04





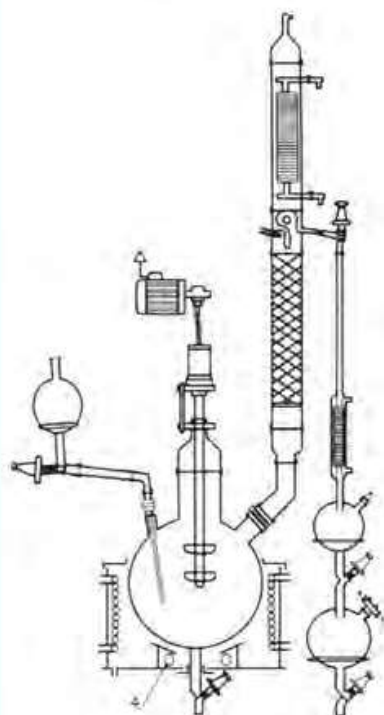
Fractional Distillation Unit

Cat.Ref.	Reactor Capacity	Bath KW	Vapour Line	Condenser M'	Cooler HTAM ²	Receiver Size
BFDU 20	20L	4.5	80 DN	0.35	0.10	5 L
BFDU 50	50L	6.0	100 DN	0.50	0.20	10 L
BFDU 100	100L	9.0	150 DN	1.50	0.35	20 L
BFDU 200	200L	12.0	200 DN	1.50	0.35	20 L
BFDU 300	300L	16.0	225 DN	2.50	0.50	20 L

This is essentially a compact batch-type fractional distillation unit in which the reboiler consists of a vessel mounted in a heating bath and with a packed column above. The vapours from top is condensed and can be refluxed as per requirement.

The top product is sub-cooled and collected in receivers. The bottom product is finally drained from the reboiler through a drain valve.

The units are available in vessel sizes of 20, 50, 100 & 200 L and is suitable for operation



Fractional Distillation Unit

Cat.Ref.	Reactor Capacity	Bath KW	Addition Vessel	Vapour Line	Condenser M'	Cooler HTAM ²	Receiver Size
BFRU 20	20L	4.5	2 L	80 DN	0.35	0.10	2L,5 L
BFRU 50	50L	6.0	5 L	100 DN	0.50	0.20	5L,10 L
BFRU 100	100L	9.0	10 L	150 DN	1.50	0.35	10L,20 L
BFRU 200	200L	12.0	20 L	150 DN	1.50	0.35	10L,20 L
BFRU 300	300L	16.0	20 L	225 DN	2.50	0.50	20L,20 L

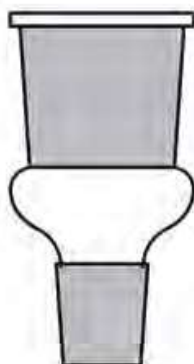
This is a versatile unit and can be used as Reaction Distillation Unit, Fractional Distillation Unit or a combination of both. All features of Reaction Distillation Unit & Fractional Distillation Unit are incorporated

The units are available in vessel sizes of 20, 50, 100 & 200 L and is suitable for operation under atmospheric pressure and full vacuum.



Adapters - Reduction with Interchangeable Joints

Cat. Ref.	Cone	Socket
A 01/01	B-14	B-10
A 01/02	B-19	B-14
A 01/03	B-24	B-14
A 01/04	B-24	B-19
A 01/05	B-29	B-14
A 01/06	B-29	B-19
A 01/07	B-29	B-24
A 01/08	B-34	B-19
A 01/09	B-34	B-24
A 01/10	B-34	B-29
A 01/11	B-55	B-24
A 01/12	B-55	B-34



Adapters - Expansion - with Interchangeable Joints

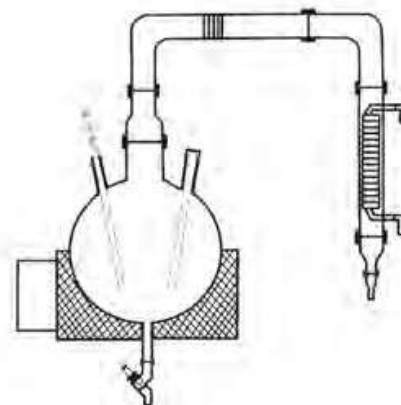
Cat. Ref.	Cone	Socket
A 02/01	B-10	B-14
A 02/02	B-14	B-19
A 02/03	B-14	B-24
A 02/04	B-19	B-24
A 02/05	B-14	B-29
A 02/06	B-19	B-29
A 02/07	B-24	B-29
A 02/08	B-19	B-34
A 02/09	B-24	B-34
A 02/10	B-29	B-34
A 02/11	B-24	B-55
A 02/12	B-34	B-55

Simple Distillation Units

Cat.Ref.	Reactor Capacity	Bath KW	Vapour Line	Condenser M'
BSDU 20	20L	4.5	80 DN	0.35
BSDU 50	50L	6.0	100 DN	0.50
BSDU 100	100L	9.0	150 DN	1.50
BSDU 200	200L	12.0	200 DN	1.50
BSDU 300	300L	16.0	225 DN	2.50

It consists of a vessel mounted in a heating bath and fitted with a condenser for condensing the vapours. A receiver with drain valve can be added for receiving the condensate.

The units are available in vessel sizes fo 20, 50, 100, 200 & 300 L and is suitable for operation under atmospheric pressure and full vacuum.



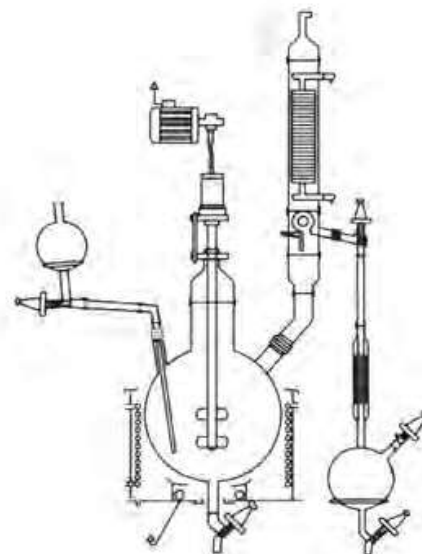
Reaction Unit

Cat.Ref.	Reactor Capacity	Bath KW	Vapour Line	Condenser M'	Cooler HTAM ²	Receiver Size
BSDU 20	20L	4.5	80 DN	0.35	0.10	5 L
BSDU 50	50L	6.0	100 DN	0.50	0.20	10 L
BSDU 100	100L	9.0	150 DN	1.50	0.35	20 L
BSDU 200	200L	12.0	200 DN	1.50	0.35	20 L
BSDU 300	300L	16.0	225 DN	2.50	0.50	20 L

This unit is used for carrying out reactions under stirred condition & with provision for simple reflux distillation.

The reaction vessel is mounted in heating bath and fitted with addition vessel, motor-driven stirrer and provision for condensation with refluxing. Thr product is sub-cooled & collected in a receiver.

The units are available in vessel sizes of 20, 50, 100 & 200 L and is suitable for





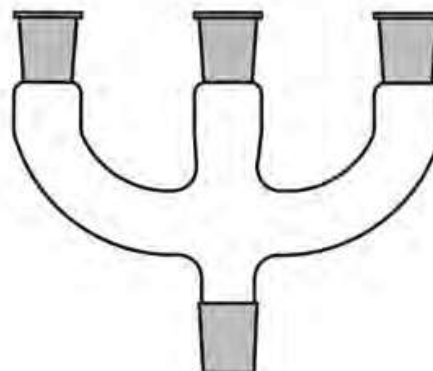
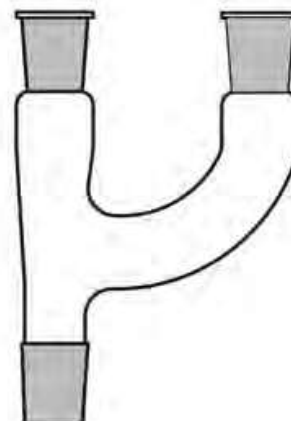


KD ENTERPRISES

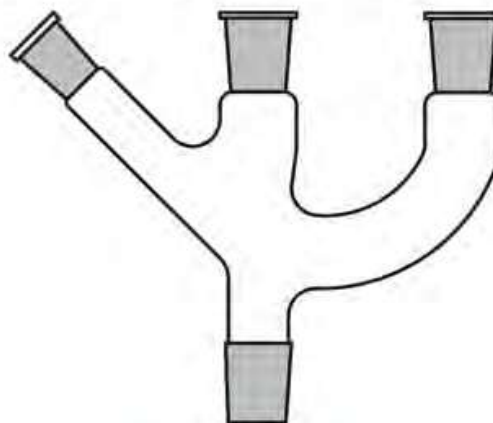
610 HIGHLAND APARTMENTS VASUNDHARA ENCLAVE NEW DELHI
PHONE: +91 989 945 7748 E-MAIL: kdenterprise.in@gmail.com

Adapters - Two way - Parallel

Cat. Ref.	Cone	Socket x 3
A 03/01	B-14	B-14
A 03/02	B-19	B-14
A 03/03	B-19	B-19
A 03/04	B-24	B-14
A 03/05	B-24	B-19
A 03/06	B-24	B-24
A 03/07	B-29	B-24
A 03/08	B-29	B-29
A 03/09	B-34	B-24
A 03/10	B-34	B-34



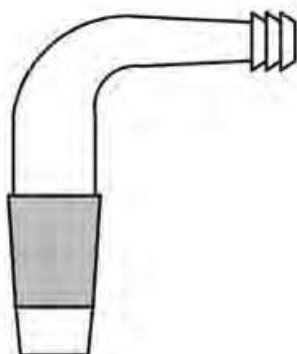
Adapters - Three way - Parallel / Angled made on request





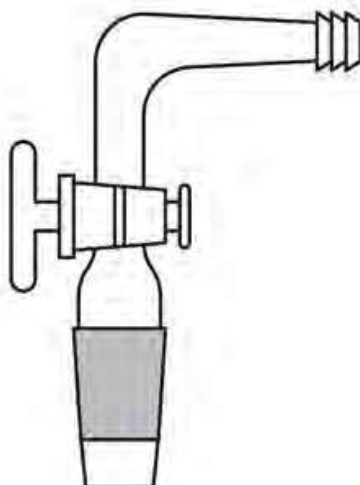
Adapter - Cone to Rubber Tubing - Straight (Take-off - Straight)

Cat. Ref.	Cone
A 05/01	B-14
A 05/02	B-19
A 05/03	B-24
A 05/04	B-29
A 05/05	B-34
A 05/06	B-55



Adapter - Cone to Rubber Tubing - Bend (Take-off - Bend)

Cat. Ref.	Cone
A 06/01	B-14
A 06/02	B-19
A 06/03	B-24
A 06/04	B-29
A 06/05	B-34
A 06/06	B-55

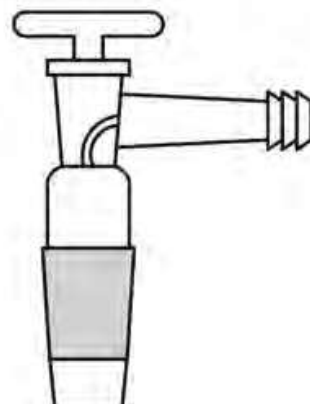


Adapter - Cone with Glass Stop-cock (Take-off with Stop-cock - Bend)

Cat. Ref.	Cone
A 07/01	B-14
A 07/02	B-19
A 07/03	B-24
A 07/04	B-29
A 07/05	B-34

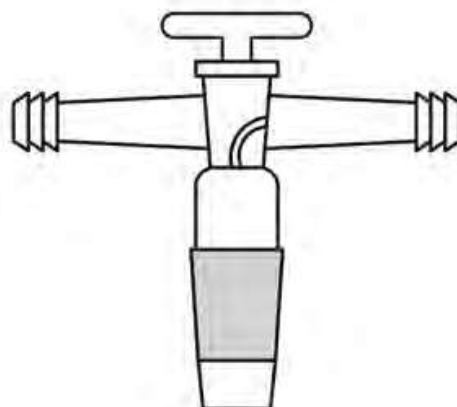
Adapters - Vacuum Release Stop-cock (One Way)

Cat. Ref.	Cone
A 08/01	B - 14
A 08/02	B - 19
A 08/03	B - 24
A 08/04	B - 29
A 08/05	B - 34



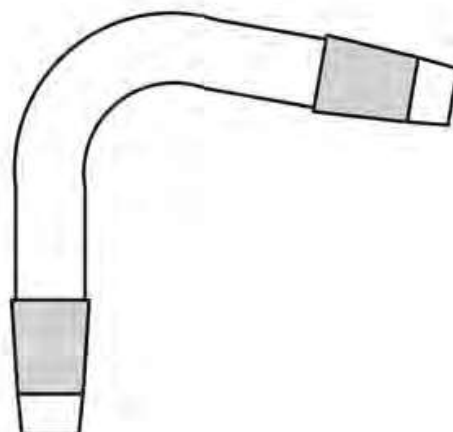
Adapters - Vacuum Release & Control Stop-cock (Two Way)

Cat. Ref.	Cone
A 09/01	B - 14
A 09/02	B - 19
A 09/03	B - 24
A 09/04	B - 29
A 09/05	B - 34

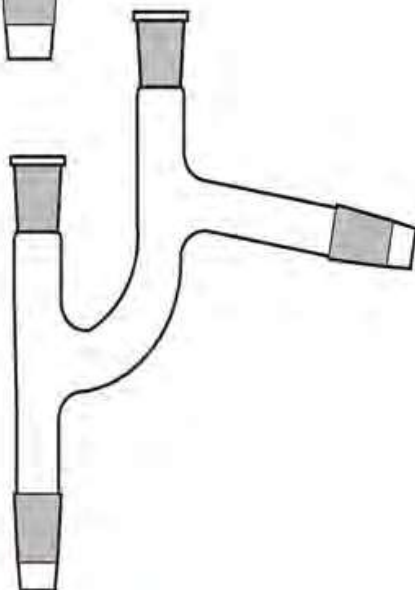
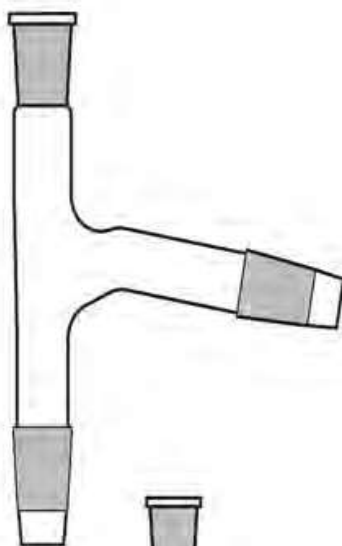
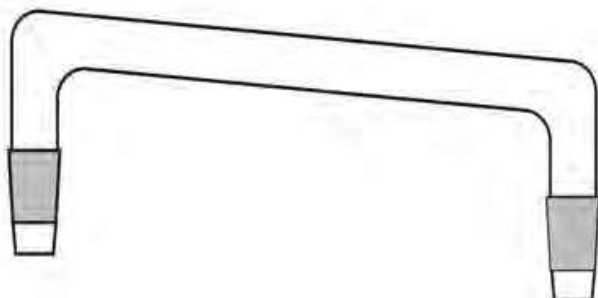


Adapters - Recovery - Plain Bend, Slopping

Cat. Ref.	Flask Cone	Condenser Cone
A 10/01	B-14	B-14
A 10/02	B-19	B-19
A 10/03	B-24	B-19
A 10/04	B-24	B-24
A 10/05	B-29	B-24
A 10/06	B-29	B-29
A 10/07	B-34	B-24
A 10/08	B-34	B-34
A 10/09	B-55	B-34



Adapters - Recovery-Vertical-made on request



Adapters - Recovery - Vertical

Cat. Ref.	Flask Cone	Condenser Cone
A 11/01	B-14	B-14
A 11/02	B-19	B-19
A 11/03	B-24	B-19
A 11/04	B-24	B-24
A 11/05	B-29	B-24
A 11/06	B-29	B-29
A 11/07	B-34	B-24
A 11/08	B-34	B-34
A 11/09	B-55	B-34

Adapters - Recovery Still head - Slopping

Cat. Ref.	Flask Socket	T.P Cone	Condenser Cone
A 12/01	B-14	B-14	B-14
A 12/02	B-19	B-19	B-19
A 12/03	B-24	B-19	B-19
A 12/04	B-24	B-19	B-24
A 12/05	B-24	B-24	B-24
A 12/06	B-29	B-19	B-24
A 12/07	B-29	B-24	B-29
A 12/08	B-34	B-19	B-24
A 12/09	B-34	B-19	B-34
A 12/10	B-34	B-24	B-34

Adapters - Recovery - Claisenhead - Slopping

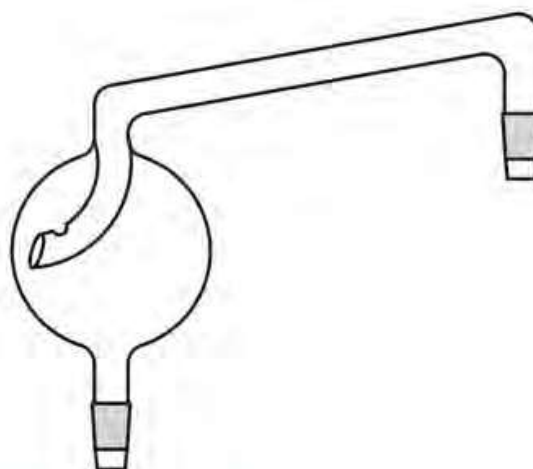
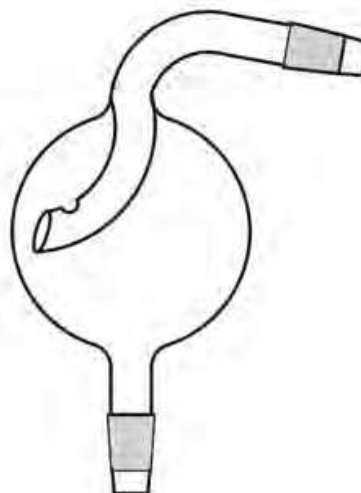
Cat. Ref.	Flask Socket	T.P Cone	Condenser Cone
A 13/01	B-14	B-14	B-14
A 13/02	B-19	B-19	B-19
A 13/03	B-24	B-19	B-19
A 13/04	B-24	B-19	B-24
A 13/05	B-29	B-19	B-24
A 13/06	B-29	B-24	B-29
A 13/07	B-34	B-19	B-24
A 13/08	B-34	B-19	B-34
A 13/09	B-55	B-24	B-34

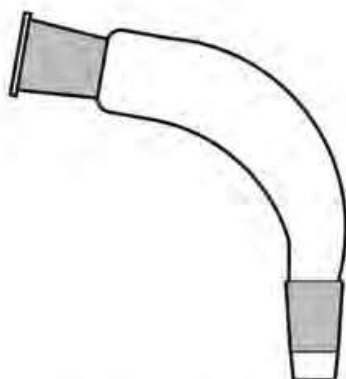
**Thermometer Pocket (Short)
For Still heads / Claisenheads**

Cat. Ref.	Thermo Joint
A 14/01	B - 14
A 14/02	B - 19
A 14/03	B - 24

Adapters - Recovery Splash head - Slopping

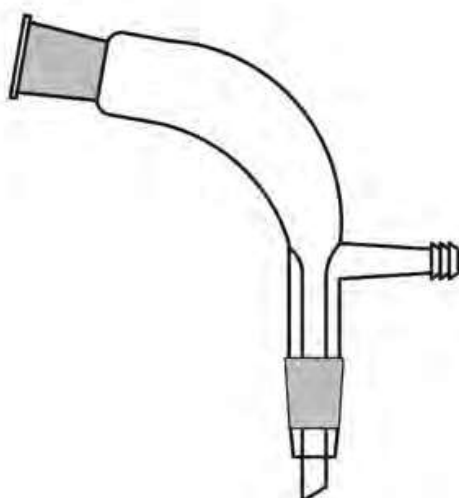
Cat. Ref.	Flask Cone	Condenser Cone
A 15/01	B - 14	B - 14
A 15/02	B - 19	B - 19
A 15/03	B - 24	B - 19
A 15/04	B - 24	B - 24
A 15/05	B - 29	B - 24
A 15/06	B - 29	B - 29
A 15/07	B - 34	B - 24
A 15/08	B - 34	B - 34
A 15/09	B - 55	B - 34





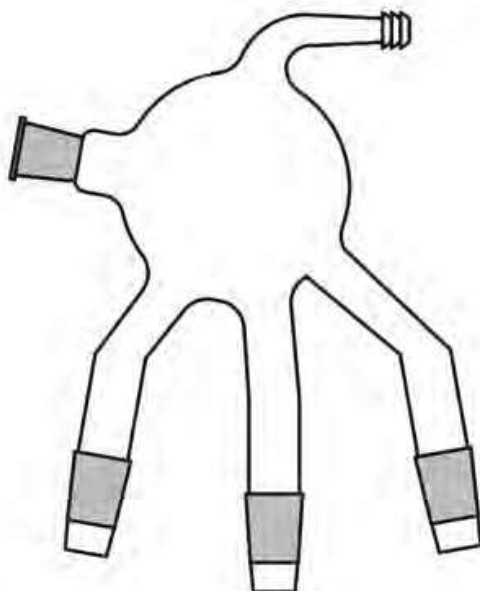
Adapters - Receiver - Plain Bend - Socket to Cone

Cat. Ref.	Socket	Cone
A 19/01	B - 10	B - 10
A 19/02	B - 14	B - 14
A 19/03	B - 19	B - 19
A 19/04	B - 24	B - 19
A 19/05	B - 24	B - 24



Adapters - Receiver - Bend with, with Vacuum Connection

Cat. Ref.	Socket	Cone
A 20/01	B - 10	B - 10
A 20/02	B - 14	B - 14
A 20/03	B - 19	B - 19
A 20/04	B - 24	B - 19
A 20/05	B - 24	B - 24
A 20/06	B - 29	B - 24
A 20/07	B - 29	B - 29



Adapters - Receiver - Bend with Multiple connection (Pig)

Cat. Ref.	Socket	Cone
A 21/01	B - 14	B - 14
A 21/02	B - 19	B - 19
A 21/03	B - 24	B - 19
A 21/04	B - 24	B - 24



COMPANY PROFILE

KD Enterprises a leading glass engineering group in designing, manufacturing, testing, erection & designing commissioning of chemical process Borosilicate glass (expansion 3.3) plants & equipments.

With the vast experience of 31 years in Indian trade & Industries, the promoters Incorporated the company in the year 2001.

Our regular & sincere hard work with timely supply of best quality products, prompt services & our competitiveness achieved a recognition of being one of the most reliable and specialized groups with proven performance in Chemical Industry & several Organizations in various categories of process industry.

Continuous interactions with customers helps us to upgrade our infrastructure at par to cater the requirements of our valued customers.

Our aim is to create, sustain and enhance such a powerful state-of-art platform with a total qualitative approach, where the fusion between demand & supply is achieved and the journey continuous....



Adapters - Receiver - Multi-limb, with Vacuum connection

Cat. Ref.	Socket	Cone
A 22/01	B - 14	B - 14
A 22/02	B - 19	B - 19
A 22/03	B - 24	B - 19

Receiver Adapter for Multi-limb, Slopping delivery

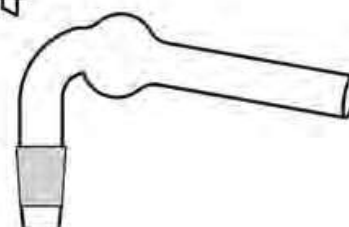
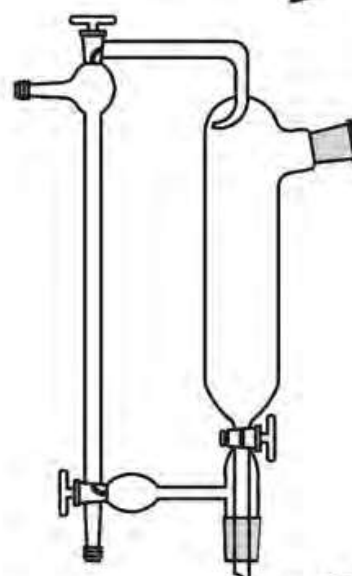
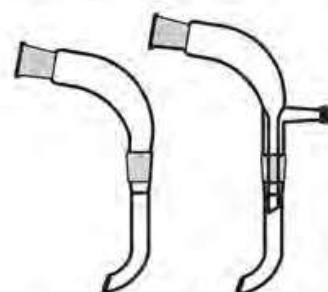
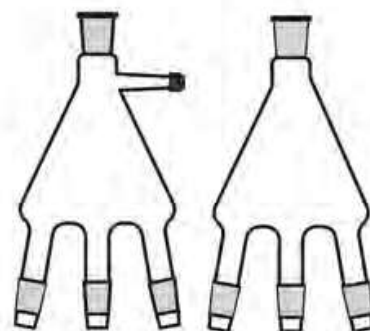
Cat. Ref.	Socket	Cone
A 23/01	B - 14	B - 14
A 23/02	B - 19	B - 19
A 23/03	B - 24	B - 24

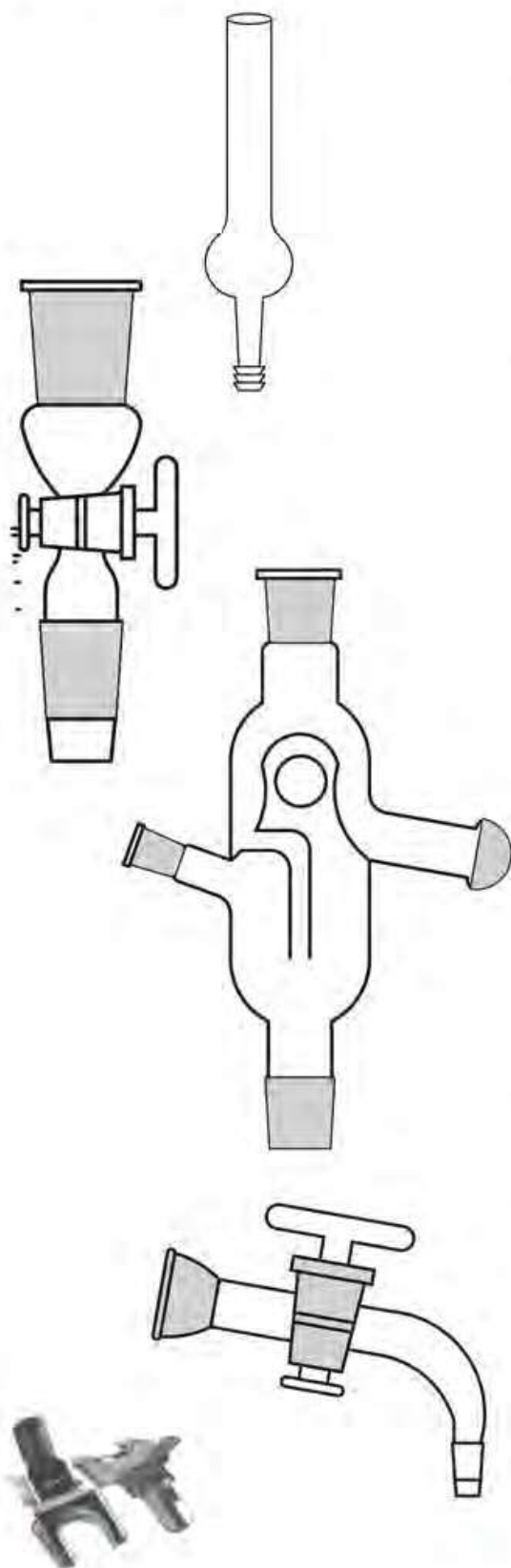
Adapters - Intermediate Receiver - PERKIN

Cat. Ref.	Socket	Cone
A 24/01	B - 14	B - 14
A 24/02	B - 19	B - 19
A 24/03	B - 24	B - 24
A 24/04	B - 29	B - 29
A 24/05	B - 34	B - 24
A 24/06	B - 34	B - 34

Guard Tube / Drying Tube, with Ground Joint (Cone)

Cat. Ref.	Cone
A 25/01	B - 10
A 25/02	B - 14
A 25/03	B - 19
A 25/04	B - 24
A 25/05	B - 29





**Guard Tube / Drying Tube,
with connection for Rubber Tubing.**

Cat. Ref.	Size
A 26/01	Small
A 26/02	Medium
A 26/03	Big

**Intermediate Stop-cock adapter -
Socket to Cone**

Cat. Ref.	Socket	Cone
A 27/01	B-19	B-19
A 27/02	B-24	B-24
A 27/03	B-29	B-29
A 27/04	B-34	B-34

**Reflux - Ratio head (Reflux Divider),
with Ball joint**

Cat. Ref.	Flask Cone	T.P Socket	Condenser Socket
A 28/01	B-24	B-14	B-24
A 28/02	B-29	B-19	B-29
A 28/03	B-34	B-19	B-34
A 28/04	B-55	B-19	B-34

**Distillate receiver bend for Reflux Divider -
with Stop-cock**

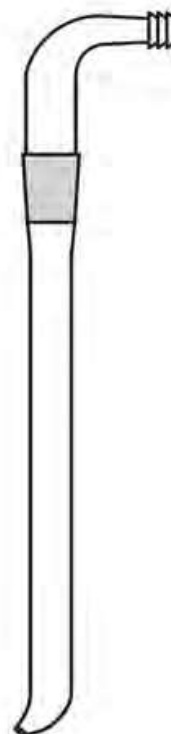
Cat. Ref.	Cup Joint	Cone
A 29/01	S - 19	B - 19
A 29/02	S - 29	B - 24

Gas passing tubes for Reaction Flasks

Cat. Ref.	Joint Size	Flask Cap. (ml)
A 30/01	B - 14	25
A 30/02	B - 14	50
A 30/03	B - 14	100
A 30/04	B - 14	250
A 30/05	B - 19	100
A 30/06	B - 19	250
A 30/07	B - 19	500
A 30/08	B - 19	1000
A 30/09	B - 19	2000
A 30/10	B - 24	250
A 30/11	B - 24	500
A 30/12	B - 24	1000
A 30/13	B - 24	2000
A 30/14	B - 24	3000
A 30/15	B - 24	5000
A 30/16	B - 24	10000
A 30/17	B - 24	20000
A 30/18	B - 34	10000
A 30/19	B - 34	20000

Thermometer Pockets for Reaction Flasks

Cat. Ref.	Joint Size	Flask Cap. (ml)
A 31/01	B - 14	25
A 31/02	B - 14	50
A 31/03	B - 14	100
A 31/04	B - 14	250
A 31/05	B - 19	100
A 31/06	B - 19	250
A 31/07	B - 19	500
A 31/08	B - 19	1000



ADAPTERS

KD ENTERPRISES



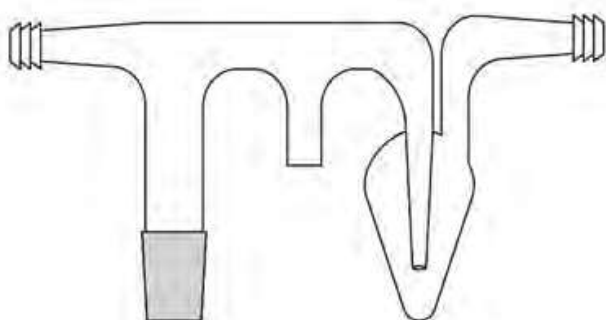
Cat. Ref.	Joint Size	Flask Cap. (ml)
A 31/09	B - 19	2000
A 31/10	B - 24	250
A 31/11	B - 24	500
A 31/12	B - 24	1000
A 31/13	B - 24	2000
A 31/14	B - 24	3000
A 31/15	B - 24	5000
A 31/16	B - 24	10000
A 31/17	B - 24	20000
A 31/18	B - 34	10000
A 31/19	B - 34	20000

Adapters - Dip pipe, Socket & Cone, with short pipe

Cat. Ref.	Socket	Cone
A 32/01	B-10	B-10
A 32/02	B-14	B-14
A 32/03	B-19	B-19
A 32/04	B-24	B-24
A 32/05	B-29	B-29
A 32/06	B-34	B-34

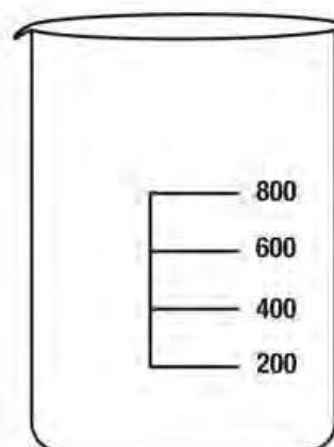
Adapters - Gas Bubbler (Nitrogen Bubbler)

Cat. Ref.	Cone
A 33/01	B - 10
A 33/02	B - 14
A 33/03	B - 19
A 33/04	B - 24
A 33/05	B - 29

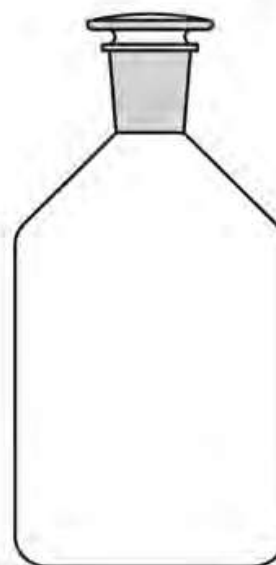


Beakers - Low form with Spout, Graduated

Cat. Ref.	Capacity (ml)
B 01/01	5
B 01/02	10
B 01/03	25
B 01/04	50
B 01/05	100
B 01/06	150
B 01/07	250
B 01/08	400
B 01/09	500
B 01/10	600
B 01/11	1000
B 01/12	2000
B 01/13	3000
B 01/14	5000
B 01/15	10000
B 01/16	20000


Bottles - Reagent, Narrow mouth With Flat Head Stopper, Clear Glass.

Cat. Ref.	Capacity (ml)	Ground Joint
B 02/01	60	B - 14
B 02/02	100	B - 19
B 02/03	125	B - 19
B 02/04	250	B - 19
B 02/05	500	B - 24
B 02/06	1000	B - 29
B 02/07	2000	B - 34
B 02/08	3000	B - 45
B 02/09	5000	B - 45
B 02/10	10000	B - 55
B 02/11	20000	B - 55



BOTTLES

KD ENTERPRISES



Bottles - Reagent, Narrow mouth with Flat Head Stopper, Amber Glass.

Cat. Ref.	Capacity (ml)	Ground Joint
B 03/01	60	B - 14
B 03/02	100	B - 19
B 03/03	125	B - 19
B 03/04	250	B - 19
B 03/05	500	B - 24
B 03/06	1000	B - 29
B 03/07	2000	B - 34
B 03/08	3000	B - 45
B 03/09	5000	B - 45



Bottles - Reagent, Wide mouth with Screw cap, Clear Glass

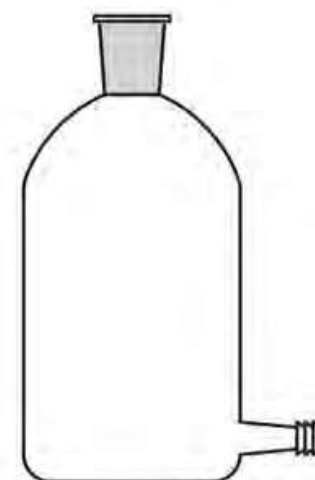
Cat. Ref.	Capacity (ml)	Neck Size
B 04/01	25	GL 25
B 04/02	50	GL 32
B 04/03	100	GL 45
B 04/04	250	GL 45
B 04/05	500	GL 45
B 04/06	1000	GL 45
B 04/07	2000	GL 45
B 04/08	3000	GL 45
B 04/09	5000	GL 45
B 04/10	10000	GL 45
B 04/11	20000	GL 45

Bottles - Reagent, Wide mouth with Screw cap, Amber Glass

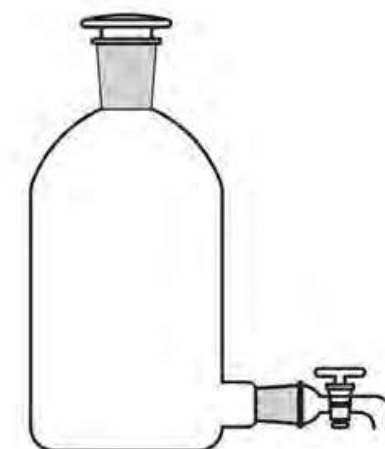
Cat. Ref.	Capacity (ml)	Neck Size
B 05/01	25	GL 25
B 05/02	50	GL 32
B 05/03	100	GL 45
B 05/04	250	GL 45
B 05/05	500	GL 45
B 05/06	1000	GL 45
B 05/07	2000	GL 45
B 05/08	3000	GL 45
B 05/09	5000	GL 45
B 05/10	10000	GL 45
B 05/11	20000	GL 45


Bottles - Aspirator, with outlet for Rubber Tubing

Cat. Ref.	Capacity (ml)
B 06/01	125
B 06/02	250
B 06/03	500
B 06/04	1000
B 06/05	2000


Bottles - Aspirator, with Stop-cock and Glass Stopper, Clear Glass

Cat. Ref.	Capacity (ml)	Neck Size
B 07/01	1000	B - 29
B 07/02	2000	B - 34
B 07/03	5000	B - 45
B 07/04	10000	B - 55
B 07/05	20000	B - 55



BOTTLES

KD ENTERPRISES

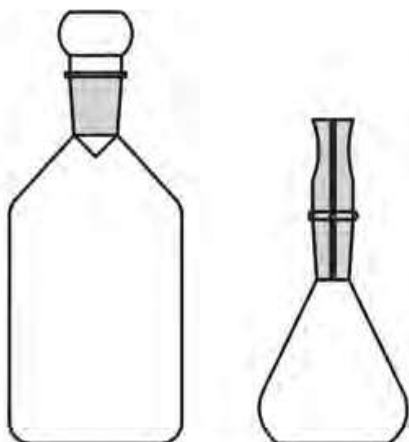


Bottles - B.O.D. with stopper (Heavy Wall)

Cat. Ref.	Capacity (ml)
B 09/01	125
B 09/02	300

Bottles - Relative Density (Specific Gravity) with PTFE stopper

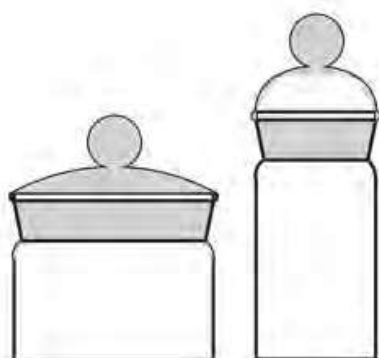
Cat. Ref.	Capacity (ml)
B 10/01	10
B 10/02	25
B 10/03	50



Bottles - Weighing - with Interchangeable Stopper

Cat. Ref.	Capacity (ml)	O.D. X Height of Bottle Only (mm)
B 11/01	5	20 x 40 mm
B 11/02	15	25 x 60 mm
B 11/03*	20	50 x 35 mm
B 11/04	25	30 x 65 mm
B 11/05*	40	60 x 40 mm
B 11/06	60	40 x 90 mm
B 11/07	90	60 x 100 mm

* These Bottles are squat form



Bottles - Specific gravity, with Thermometer (Pyknometer)

Cat. Ref.	Capacity (ml)
B 12/01	10
B 12/02	25
B 12/03	50

Bottles - Dropping with Interchangeable dropper & rubber teat, Clear Glass.

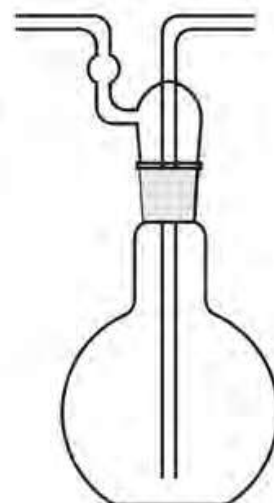
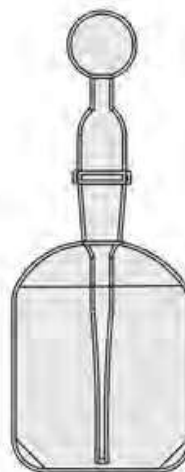
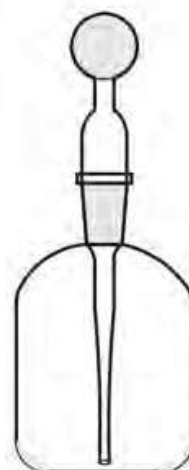
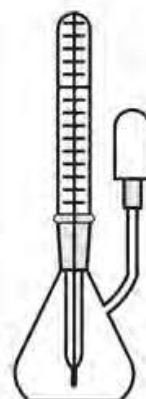
Cat. Ref.	Capacity (ml)	Ground Joint
B 13/01	30	B - 14
B 13/02	60	B - 14
B 13/03	125	B - 19
B 13/04	250	B - 19

Bottles - Dropping with Interchangeable dropper & rubber teat, Amber Glass.

Cat. Ref.	Capacity (ml)	Ground Joint
B 14/01	30	B - 14
B 14/02	60	B - 14
B 14/03	125	B - 19
B 14/04	250	B - 19

Bottles - Gas washing with Interchangeable Stopper Using F.B.Flask

Cat. Ref.	Capacity (ml)	Ground Joint
B 15/01	250	B - 24
B 15/02	500	B - 24
B 15/03	1000	B - 29
B 15/04	2000	B - 29



BOTTLES

Stoppers (Trap heads) only for Gas washing bottles

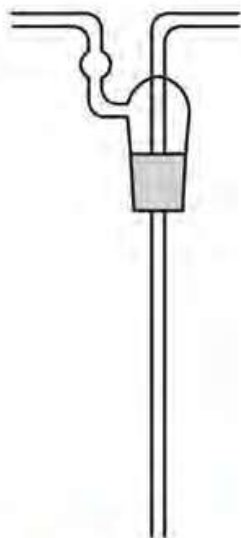
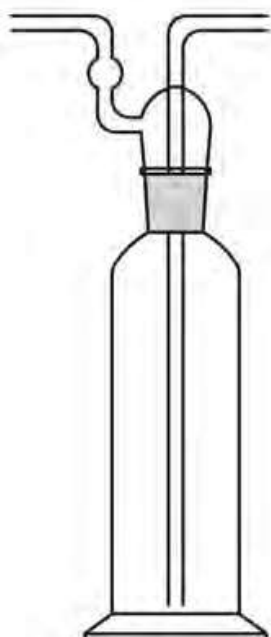
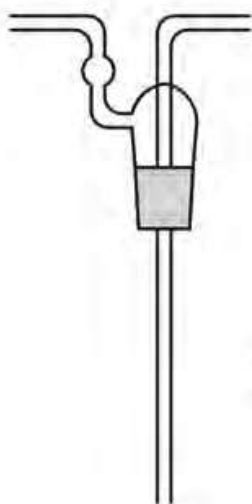
Cat. Ref.	Capacity (ml)	Ground Joint
B 16/01	250	B - 24
B 16/02	500	B - 24
B 16/02	1000	B - 29
B 16/03	2000	B - 29

Bottles - Gas washing with Interchangeable Stopper Using Bottles

Cat. Ref.	Capacity (ml)	Ground Joint
B 18/01	125	B - 29
B 18/02	250	B - 29
B 18/03	500	B - 29

Stoppers only for Gas washing bottles

Cat. Ref.	Capacity (ml)	Ground Joint
B 19/01	125	B - 29
B 19/02	250	B - 29
B 19/03	500	B - 29



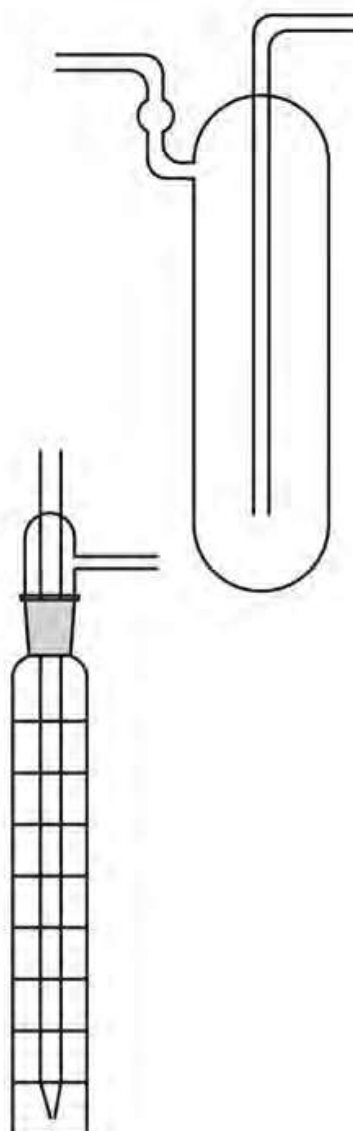
Item Code	Item	Page No.
A 01	Reduction with Interchangeable Joints	013
A 02	Expansion - with Interchangeable Joints	013
A 03	Two way - Parallel	014
A 04	Three way- Parallel / Angled	014
A 05	Cone to Rubber Tubing - Straight (Take-off - Straight)	015
A 06	Cone to Rubber Tubing - Bend (Take-off - Bend)	015
A 07	Cone with Glass Stop-cock (Take-off with Stop-cock - Bend)	015
A 08	Vacuum Release Stop-cock (One Way)	016
A 09	Vacuum Release & Control Stop-cock (Two Way)	016
A 10	Recovery - Plain Bend	016
A 11	Recovery - Vertical	017
A 12	Recovery – Still head - Slopping	017
A 13	Recovery - Claisenhead - Slopping	018
A 14	Thermometer Pocket (Short) For Still heads / Claisenheads	018
A 15	Recovery – Splash head - Slopping	018
A 16	Recovery – Splash head - Vertical	019
A 17	Receiver - Plain Bend - Socket to Cone	019
A 18	Receiver - Bend with, with Vacuum Connection	019
A 19	Receiver - Bend with Multiple connection (Pig)	020
A 20	Receiver - Multi-limb, with Vacuum connection	020
A 21	Receiver Adapter for Multi-limb, Slopping delivery	020
A 22	Intermediate Receiver - PERKIN	020
A 23	Guard Tube / Drying Tube, with Ground Joint (Cone)	020
A 24	Guard Tube / Drying Tube, with connection for Rubber Tubing.	020
A 25	Intermediate Stop-cock adapter - Socket to Cone	021
A 26	Reflux - Ratio head (Reflux Divider), with Ball joint	021
A 27	Distillate receiver bend for Reflux Divider - with Stop-cock	021
A 28	Gas passing tubes for Reaction Flasks	022
A 29	Thermometer Pockets for Reaction Flasks	022
A 30	Adapters - Dip pipe, Socket & Cone, with short pipe	023
A 31	Adapters - Gas Bubbler Nitrogen bubbler	023

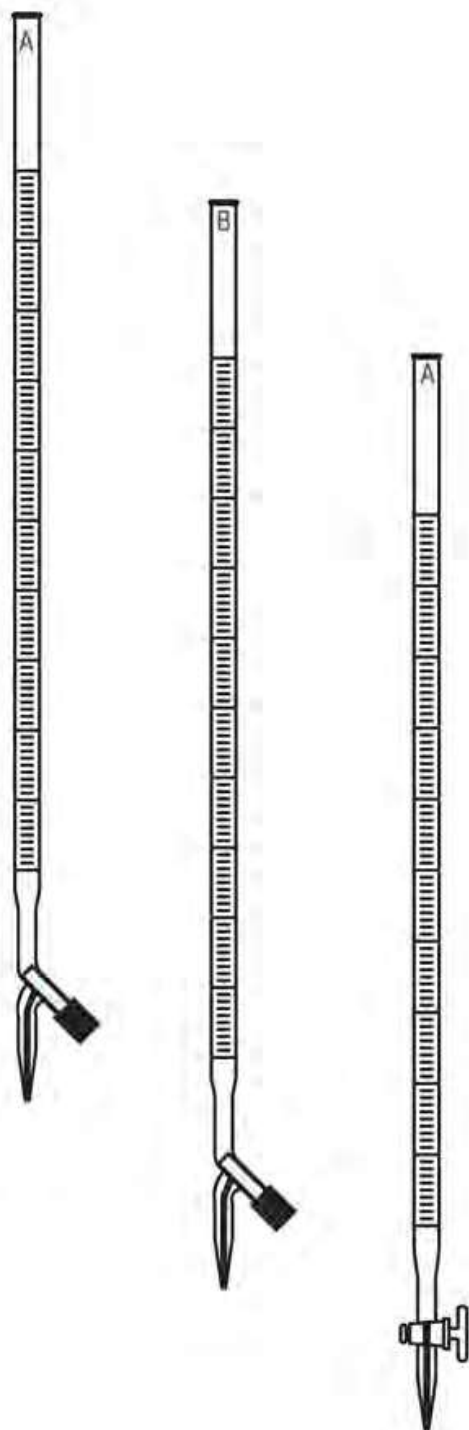
**Bottles - Gas Bubbling
(Sealed Trap - One Piece)**

Cat. Ref.	Capacity (ml)
B 20/01	125
B 20/02	250
B 20/03	500

**Bottles - Impingers - Graduated,
for Air Sampling.**

Cat. Ref.	Capacity (ml)
B 21/01	35
B 21/02	50
B 21/03	80
B 21/04	100
B 21/05	150
B 21/06	250
B 21/07	275





**Burettes - with PTFE Rotaflow Stop-cock,
Accuracy as per Class "A"
With Certificate, Clear Glass.**

Cat. Ref.	Capacity (ml)	Graduation Interval (ml)	Tolerance ($\pm$ ml)
B 24/01	10	0.050	0.020
B 24/02	25	0.100	0.050
B 24/03	50	0.100	0.050
B 24/04	100	0.200	0.100

**Burettes - with PTFE Rotaflow cock, Class "B",
Clear Glass.**

Cat. Ref.	Capacity (ml)	Graduation Interval (ml)	Tolerance ($\pm$ ml)
B 25/01	10	0.050	0.050
B 25/02	25	0.100	0.100
B 25/03	50	0.100	0.100
B 25/04	100	0.200	0.200

**Burettes - with Straight bore Glass Stop-cock,
Accuracy as per Class "A"
With Certificate, Clear Glass.**

Cat. Ref.	Capacity (ml)	Graduation Interval (ml)	Tolerance ($\pm$ ml)
B 26/01	10	0.050	0.020
B 26/02	25	0.100	0.050
B 26/03	50	0.100	0.050
B 26/04	100	0.200	0.100

Burettes - with Straight bore PTFE Solid Key Stop-cock, Class "B", Clear Glass.

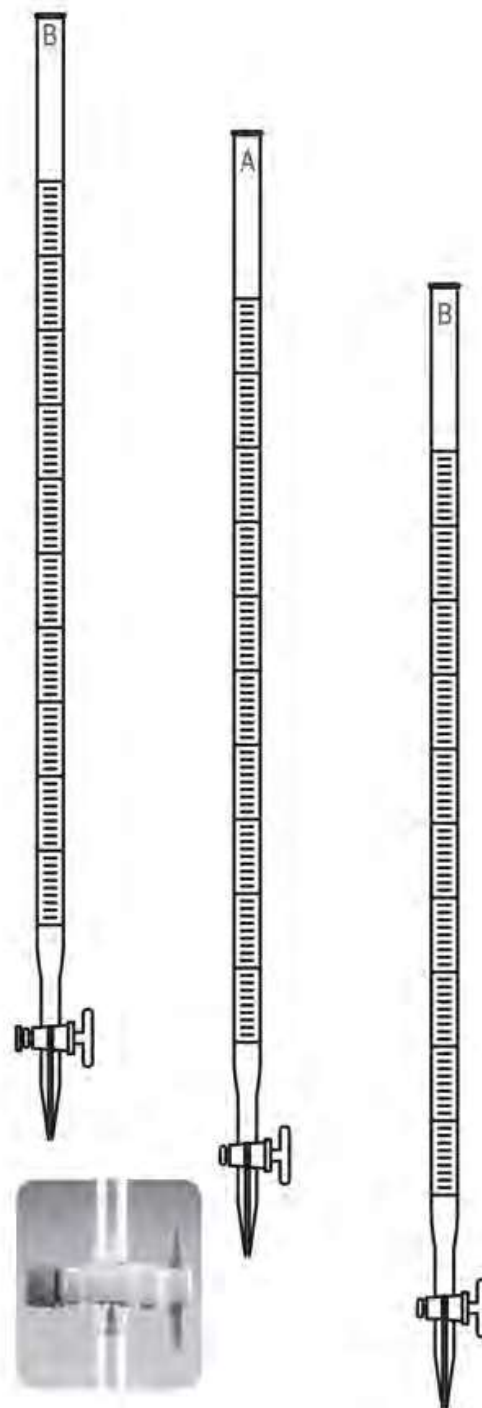
Cat. Ref.	Capacity (ml)	Graduation Interval (ml)	Tolerance ($\pm$ ml)
B 27/01	10	0.050	0.050
B 27/02	25	0.100	0.100
B 27/03	50	0.100	0.100
B 27/04	100	0.200	0.200

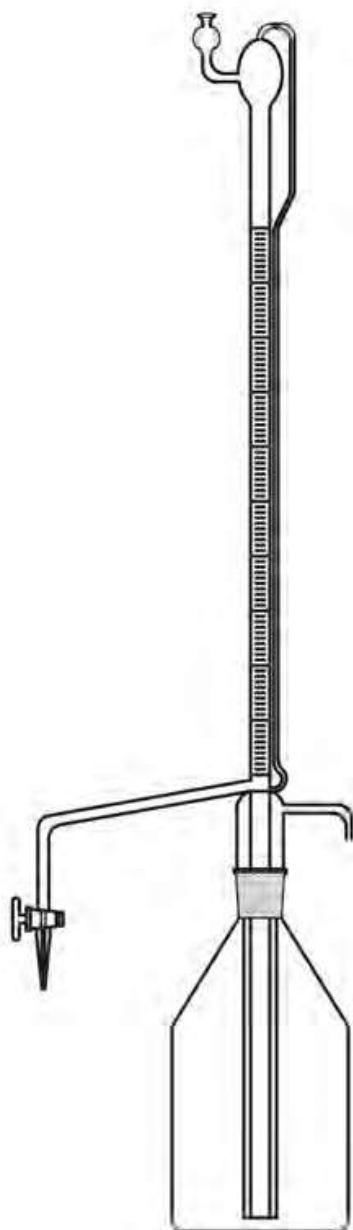
Burettes - with Straight bore PTFE Solid Key Stop-cock, Accuracy as per Class "A" of Clear lass.

Cat. Ref.	Capacity (ml)	Graduation Interval (ml)	Tolerance ($\pm$ ml)
B 28/01	10	0.050	0.020
B 28/02	25	0.100	0.050
B 28/03	50	0.100	0.050
B 28/04	100	0.200	0.100

Burettes - with Straight bore Glass Stop-cock, Class "B", Clear Glass.

Cat. Ref.	Capacity (ml)	Graduation Interval (ml)	Tolerance ($\pm$ ml)
B 29/01	10	0.050	0.050
B 29/02	25	0.100	0.100
B 29/03	50	0.100	0.100
B 29/04	100	0.200	0.200





Burettes - Automatic Zero, Mounted on reservoir with Straight bore Glass Stop-cock OR PTFE Rotaflow cock, Class "A" With Test Certificate, Clear Glass.

Cat. Ref.	Capacity (ml)	Graduation Interval (ml)	Tolerance ($\pm$ ml)
B 29/01	10	0.050	0.020
B 29/02	25	0.100	0.050
B 29/03	50	0.100	0.050
B 29/04	100	0.200	0.100

Burettes - Automatic Zero, Mounted on reservoir with Straight bore Glass Stop-cock OR PTFE Rotaflow cock, Class "B", Clear Glass.

Cat. Ref.	Capacity (ml)	Graduation Interval (ml)	Tolerance ($\pm$ ml)
B 30/01	10	0.050	0.050
B 30/02	25	0.100	0.100
B 30/03	50	0.100	0.100
B 30/04	100	0.200	0.200

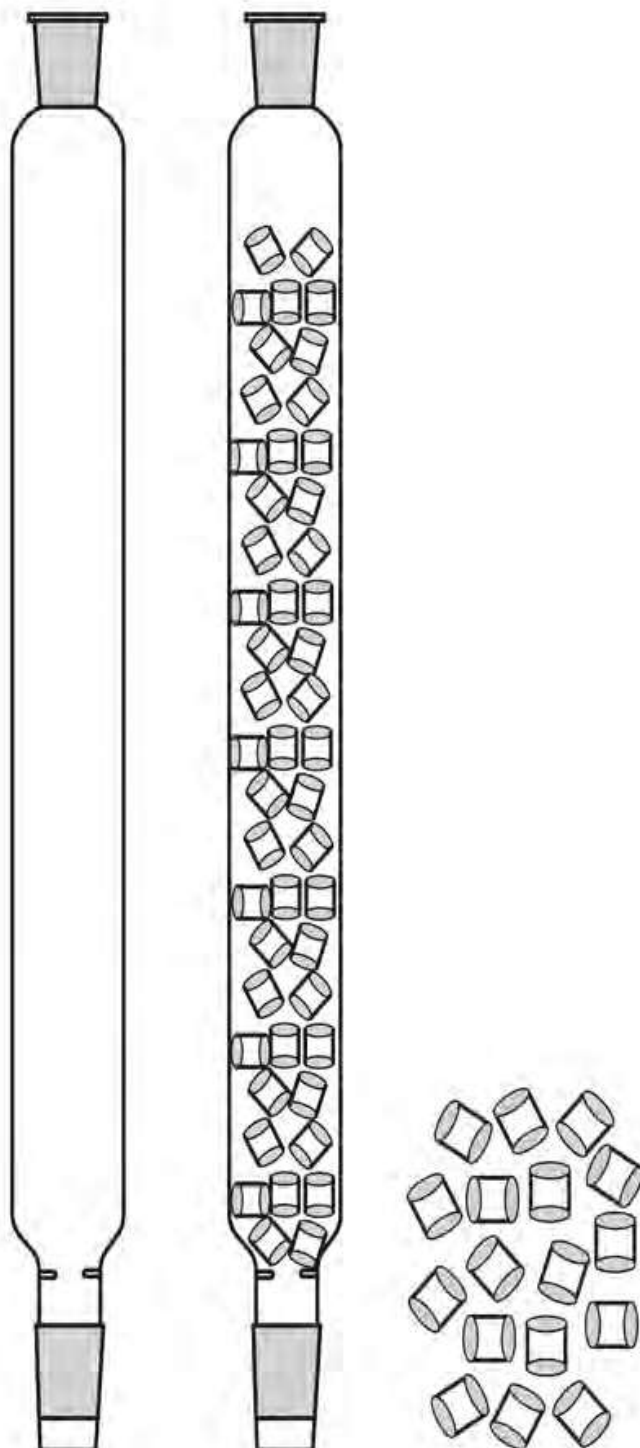
Reservoir for Auto. Burette	Capacity
10 ml	500 ml
25, 50 & 100 ml	2000 ml

Columns - Fractionating, Plain, with support for Rasching Rings (Medium Wall)

Cat. Ref.	Joints Cone & Socket	Effective Length (mm)
C 01/01	B-14/14	150
C 01/02	B-14/14	200
C 01/03	B-14/14	300
C 01/04	B-19/19	150
C 01/05	B-19/19	200
C 01/06	B-19/19	300
C 01/07	B-24/24	150
C 01/08	B-24/24	200
C 01/09	B-24/24	300
C 01/10	B-24/24	450
C 01/11	B-24/24	600
C 01/12	B-29/29	300
C 01/13	B-29/29	450
C 01/14	B-29/29	600
C 01/15	B-34/34	300
C 01/16	B-34/34	450
C 01/17	B-34/34	600
C 01/18	B-34/34	750
C 01/19	B-34/34	1000
C 01/20	B-55/55	450
C 01/21	B-55/55	600
C 01/22	B-55/55	750
C 01/23	B-55/55	1000

Column Packing - Rasching Rings - Neutral Glass

Cat. Ref.	Size D X L (mm)
C 02/01	8 X 8
C 02/02	10 X 10
C 02/03	12 X 12
C 02/04	15 X 15





Columns - Fractionating, Vigreux

Cat. Ref.	Joints Cone & Socket	Effective Length (mm)
C 03/01	B-14/14	150
C 03/02	B-14/14	200
C 03/03	B-14/14	300
C 03/04	B-19/19	150
C 03/05	B-19/19	200
C 03/06	B-19/19	300
C 03/07	B-24/24	150
C 03/08	B-24/24	200
C 03/09	B-24/24	300
C 03/10	B-24/24	450
C 03/11	B-24/24	600
C 03/12	B-29/29	300
C 03/13	B-29/29	450
C 03/14	B-29/29	600
C 03/15	B-34/34	300
C 03/16	B-34/34	450
C 03/17	B-34/34	600
C 03/18	B-34/34	750
C 03/19	B-55/55	450
C 03/20	B-55/55	600
C 03/21	B-55/55	750

**Columns - Chromatography ,
Plain with outlet for Rubber Tubing**

Cat. Ref.	Size I. D. x O. D. (mm)	Effective Length (mm)
C 04/01	20 x 24	200
C 04/02	20 x 24	300
C 04/03	20 x 24	375
C 04/04	20 x 24	450
C 04/05	24 x 28	200
C 04/06	24 x 28	300
C 04/07	24 x 28	375
C 04/08	24 x 28	450
C 04/09	24 x 28	600
C 04/10	30 x 34	300
C 04/11	30 x 34	375
C 04/12	30 x 34	450
C 04/13	30 x 34	600
C 04/14	30 x 34	750
C 04/15	45 x 50	450
C 04/16	45 x 50	600
C 04/17	45 x 50	750
C 04/18	45 x 50	900
C 04/19	45 x 50	1000





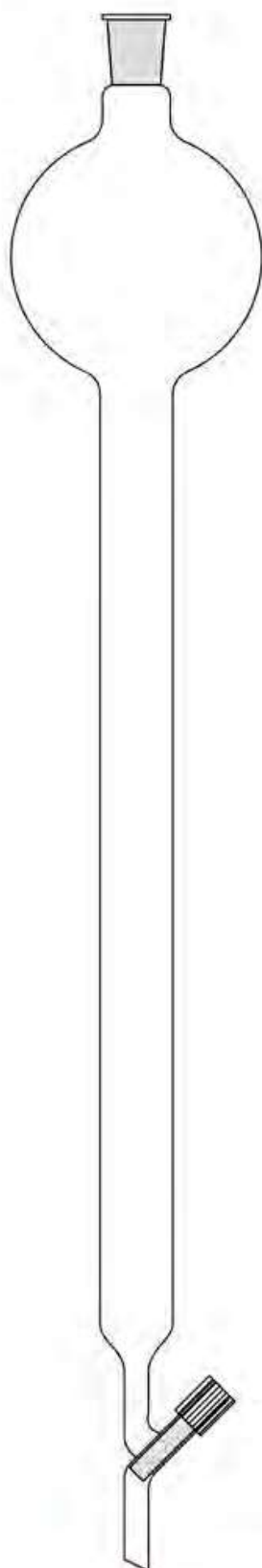
**Columns - Chromatography,
with Straight bore Glass Stop-cock /
PTFE Rotaflow Stop-cock.**

Cat. Ref.	Size I. D. x O. D. (mm)	Effective Length (mm)
C 05/01	20 x 24	200
C 05/02	20 x 24	300
C 05/03	20 x 24	375
C 05/04	20 x 24	450
C 05/05	24 x 28	250
C 05/06	24 x 28	300
C 05/07	24 x 28	375
C 05/08	24 x 28	450
C 05/09	24 x 28	600
C 05/10	30 x 34	300
C 05/11	30 x 34	375
C 05/12	30 x 34	450
C 05/13	30 x 34	600
C 05/14	30 x 34	750
C 05/15	45 x 50	450
C 05/16	45 x 50	600
C 05/17	45 x 50	750
C 05/18	45 x 50	900
C 05/19	45 x 50	1000
C 05/20	55 x 60	600
C 05/21	55 x 60	750
C 05/22	55 x 60	900
C 05/23	55 x 60	1000
C 05/24	65 x 70	600
C 05/25	65 x 70	750
C 05/26	65 x 70	900
C 05/27	65 x 70	1000
C 05/28	95 x 100	900
C 05/29	95 x 100	1000
C 05/30	95 x 100	1200

**Columns - Chromatography , with PTFE
Solid Key Stop-cock**

Cat. Ref.	Size I. D. x O. D. (mm)	Effective Length (mm)
C 06/01	20 x 24	200
C 06/02	20 x 24	300
C 06/03	20 x 24	375
C 06/04	20 x 24	450
C 06/05	24 x 28	250
C 06/06	24 x 28	300
C 06/07	24 x 28	375
C 06/08	24 x 28	450
C 06/09	24 x 28	600
C 06/10	30 x 34	300
C 06/11	30 x 34	375
C 06/12	30 x 34	450
C 06/13	30 x 34	600
C 06/14	30 x 34	750
C 06/15	45 x 50	450
C 06/16	45 x 50	600
C 06/17	45 x 50	750
C 06/18	45 x 50	900
C 06/19	45 x 50	1000
C 06/20	55 x 60	600
C 06/21	55 x 60	750
C 06/22	55 x 60	900
C 06/23	55 x 60	1000
C 06/24	65 x 70	600
C 06/25	65 x 70	750
C 06/26	65 x 70	900
C 06/27	65 x 70	1000
C 06/28	95 x 100	900
C 06/29	95 x 100	1000
C 06/30	95 x 100	1200





**Columns - Chromatography, with Reservoir
& Straight bore Glass Stop-cock / PTFE Rotaflow
Stop-cock.**

Cat. Ref.	Size I.D. x O.D. (mm)	Effective length (mm)	Reservoir Capacity (ml)
C 07/01	20 x 24	200	100
C 07/02	20 x 24	300	100
C 07/03	20 x 24	375	100
C 07/04	20 x 24	450	100
C 07/05	24 x 28	250	250
C 07/06	24 x 28	300	250
C 07/07	24 x 28	375	250
C 07/08	24 x 28	450	250
C 07/09	24 x 28	600	250
C 07/10	30 x 34	300	500
C 07/11	30 x 34	375	500
C 07/12	30 x 34	450	500
C 07/13	30 x 34	600	500
C 07/14	30 x 34	750	500
C 07/15	45 x 50	450	1000
C 07/16	45 x 50	600	1000
C 07/17	45 x 50	750	1000
C 07/18	45 x 50	900	1000
C 07/19	45 x 50	1000	1000
C 07/20	55 x 60	600	2000
C 07/21	55 x 60	750	2000
C 07/22	55 x 60	900	2000
C 07/23	55 x 60	600	3000
C 07/24	65 x 70	750	3000
C 07/25	65 x 70	900	3000

BEAKERS, BOTTLES & BURETTES**BEAKERS**

B 01	Low form with Spout, Graduated	024
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BOTTLES

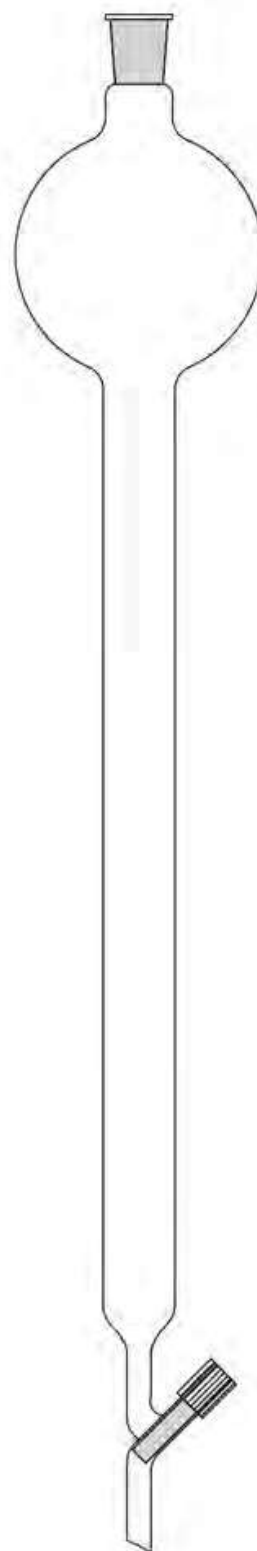
B 02	Reagent, Narrow mouth With Flat Head Stopper, Clear Glass.	024
B 03	Reagent, Narrow mouth with Flat Head Stopper, Amber Glass.	025
B 04	Reagent, Wide mouth with Screw cap, Clear Glass	025
B 05	Reagent, Wide mouth with Screw cap, Amber Glass	026
B 06	Aspirator, with outlet for Rubber Tubing	026
B 07	Aspirator, with Stop - cock and Glass Stopper, Clear Glass	026
B 08	Aspirator, with Stop - cock & Screw cap, wide mouth, Clear Glass	027
B 09	B.O.D. with stopper (Heavy Wall)	027
B 10	Relative Density (Specific Gravity) with PTFE stopper	027
B 11	Weighing - with Interchangeable Stopper	027
B 12	Specific gravity, with Thermometer (Pyknometer)	028
B 13	Dropping with Interchangeable dropper & rubber teat, Clear Glass.	028
B 14	Dropping with Interchangeable dropper & rubber teat, Amber Glass.	028
B 15	Gas washing with Interchangeable Stopper Using F.B.Flask	028
B 16	Stoppers (Trap heads) only for Gas washing bottles	029
B 17	F.B.Flask - only for Gas washing bottles	029
B 18	Gas washing with Interchangeable Stopper Using Bottles	029
B 19	Stoppers only for Gas washing bottles	029
B 20	Gas Bubbling (Sealed Trap - One Piece)	030
B 21	Impingers - Graduated, for Air Sampling.	030

BURETTES

B 24	PTFE Rotaflow Stop - cock, Accuracy as per Class "A" With Certificate, Clear Glass.	031
B 25	PTFE Rotaflow cock, Class "B", Clear Glass.	031
B 26	Straight bore Glass Stop - cock, Accuracy as per Class "A" With Certificate, Clear Glass.	031

Columns - Chromatography, with Reservoir & PTFE Solid Key Stop-cock

Cat. Ref.	Size I.D. x O.D. (mm)	Effective length (mm)	Reservoir Capacity (ml)
C 08/01	20 x 24	200	100
C 08/02	20 x 24	300	100
C 08/03	20 x 24	375	100
C 08/04	20 x 24	450	100
C 08/05	24 x 28	250	250
C 08/06	24 x 28	300	250
C 08/07	24 x 28	375	250
C 08/08	24 x 28	400	250
C 08/09	24 x 28	600	250
C 08/10	30 x 34	300	500
C 08/11	30 x 34	375	500
C 08/12	30 x 34	450	500
C 08/13	30 x 34	600	500
C 08/14	30 x 34	750	500
C 08/15	45 x 50	450	1000
C 08/16	45 x 50	600	1000
C 08/17	45 x 50	750	1000
C 08/18	45 x 50	900	1000
C 08/19	45 x 50	900	1000
C 08/20	55 x 60	600	2000
C 08/21	55 x 60	750	2000
C 08/22	55 x 60	900	2000
C 08/23	65 x 70	600	3000
C 08/24	65 x 70	750	3000
C 08/25	65 x 70	900	3000





Column - Chromatography, with ground joint (Socket) on Top and Straight bore Glass Stop-cock / PTFE Rotaflow Stop-cock.

Cat. Ref.	Size I.D. (mm)	Effective length (mm)	Joint Size
C 09/01	20 x 24	200	B-19
C 09/02	20 x 24	300	B-19
C 09/03	20 x 24	375	B-19
C 09/04	20 x 24	450	B-19
C 09/05	24 x 28	250	B-24
C 09/06	24 x 28	300	B-24
C 09/07	24 x 28	375	B-24
C 09/08	24 x 28	450	B-24
C 09/09	24 x 28	600	B-24
C 09/10	30 x 34	300	B-24
C 09/11	30 x 34	375	B-24
C 09/12	30 x 34	450	B-24
C 09/13	30 x 34	600	B-24
C 09/14	30 x 34	750	B-24
C 09/15	45 x 50	450	B-34
C 09/16	45 x 50	600	B-34
C 09/17	45 x 50	750	B-34
C 09/18	45 x 50	900	B-34
C 09/19	45 x 50	1000	B-34
C 09/20	55 x 60	600	B-34
C 09/21	55 x 60	750	B-34
C 09/22	55 x 60	900	B-34
C 09/23	55 x 60	1000	B-34
C 09/24	65 x 70	600	B-34
C 09/25	65 x 70	750	B-34
C 09/26	65 x 70	900	B-34
C 09/27	65 x 70	1000	B-34
C 09/28	95 x 100	900	B-34
C 09/29	95 x 100	1000	B-34
C 09/30	95 x 100	1200	B-34

**Column - Chromatography, with ground joint
(Socket) on Top and PTFE Solid key stop-cock**

Cat. Ref.	Size I.D. (mm)	Effective length (mm)	Joint Size
C 10/01	20 x 24	200	B-19
C 10/02	20 x 24	300	B-19
C 10/03	20 x 24	375	B-19
C 10/04	20 x 24	450	B-19
C 10/05	24 x 28	250	B-24
C 10/06	24 x 28	300	B-24
C 10/07	24 x 28	375	B-24
C 10/08	24 x 28	450	B-24
C 10/09	24 x 28	600	B-24
C 10/10	30 x 34	300	B-24
C 10/11	30 x 34	375	B-24
C 10/12	30 x 34	450	B-24
C 10/13	30 x 34	600	B-24
C 10/14	30 x 34	750	B-24
C 10/15	45 x 50	450	B-34
C 10/16	45 x 50	600	B-34
C 10/17	45 x 50	750	B-34
C 10/18	45 x 50	900	B-34
C 10/19	45 x 50	1000	B-34
C 10/20	55 x 60	600	B-34
C 10/21	55 x 60	750	B-34
C 10/22	55 x 60	900	B-34
C 10/23	55 x 60	1000	B-34
C 10/24	65 x 70	600	B-34
C 10/25	65 x 70	750	B-34
C 10/26	65 x 70	900	B-34
C 10/27	65 x 70	1000	B-34
C 10/28	95 x 100	900	B-34
C 10/29	95 x 100	1000	B-34
C 10/30	95 x 100	1200	B-34



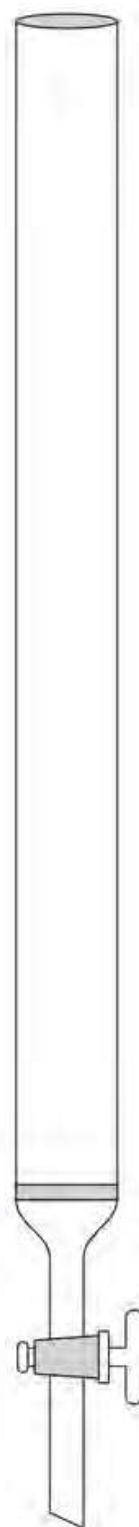


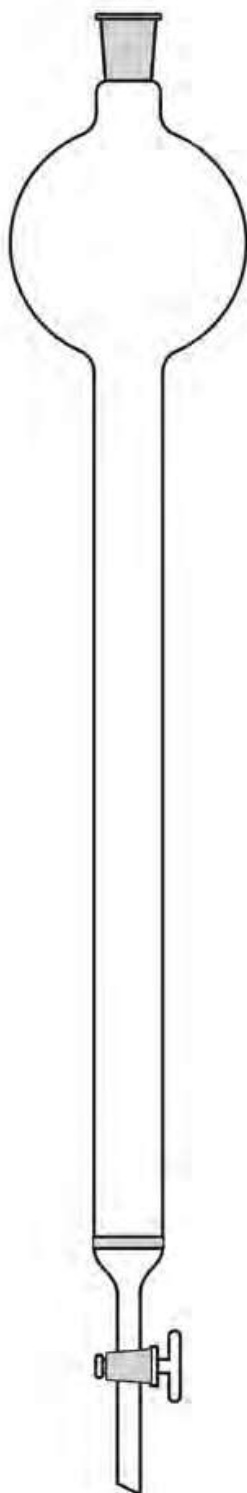
**Columns - Chromatography, with
Sintered Disc & Straight bore Glass
Stop-cock / PTFE Rotaflow Stop-cock.
Sintered Disc with Porosity Grade
(G - 1, 2 or 3)**

Cat. Ref.	Size I. D. (mm)	Effective Length (mm)
C 11/01	20	150
C 11/02	20	200
C 11/03	20	300
C 11/04	20	375
C 11/05	20	450
C 11/06	30	250
C 11/07	30	300
C 11/08	30	375
C 11/09	30	450
C 11/10	30	600
C 11/11	30	750
C 11/12	40	375
C 11/13	40	450
C 11/14	40	600
C 11/15	40	750
C 11/16	40	900
C 11/17	65	600
C 11/18	65	750
C 11/19	65	900

**Columns - Chromatography ,
With Sintered Disc & PTFE Solid Key
Stop-cock Sintered Disc with Porosity
Grade (G - 1, 2 or 3)**

Cat. Ref.	Size I. D. (mm)	Effective Length (mm)
C 12/01	20	150
C 12/02	20	200
C 12/03	20	300
C 12/04	20	375
C 12/05	20	450
C 12/06	20	250
C 12/07	30	300
C 12/08	30	375
C 12/09	30	450
C 12/10	30	600
C 12/11	30	750
C 12/12	30	375
C 12/13	30	450
C 12/14	40	600
C 12/15	40	750
C 12/16	40	900
C 12/17	40	600
C 12/18	40	750
C 12/19	40	900





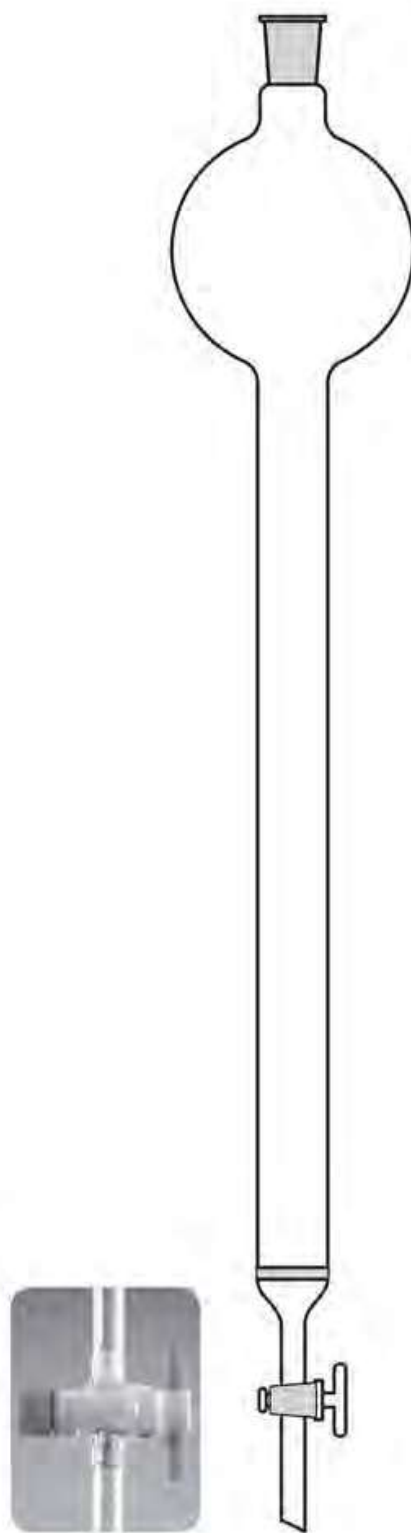
**Columns - Chromatography, With Sintered Disc,
Reservoir & Straight bore Glass Stop-cock /
PTFE Rotaflow Stop-cock.**

Sintered Disc with Porosity Grade (G - 1, 2 or 3)

Cat. Ref.	Size I.D. (mm)	Effective length (mm)	Joint Size
C 13/01	20	150	100
C 13/02	20	200	100
C 13/03	20	300	100
C 13/04	20	375	100
C 13/05	20	450	100
C 13/06	30	250	250
C 13/07	30	300	250
C 13/08	30	375	250
C 13/09	30	450	250
C 13/10	30	600	250
C 13/11	30	750	250
C 13/12	40	375	500
C 13/13	40	450	500
C 13/14	40	600	500
C 13/15	40	750	500
C 13/16	40	900	500
C 13/17	65	600	1000
C 13/18	65	750	1000
C 13/19	65	900	1000

**Columns - Chromatography, With Sintered Disc,
Reservoir & PTFE Solid Key Stop-cock
Sintered Disc with Porosity Grade (G - 1, 2 or 3)**

Cat. Ref.	Size I.D. (mm)	Effective length (mm)	Reservoir Capacity (ml)
C 14/01	20	150	100
C 14/02	20	200	100
C 14/03	20	300	100
C 14/04	20	375	100
C 14/05	20	450	100
C 14/06	30	250	250
C 14/07	30	300	250
C 14/08	30	375	250
C 14/09	30	450	250
C 14/10	30	600	250
C 14/11	30	750	250
C 14/12	40	375	500
C 14/13	40	450	500
C 14/14	40	600	500
C 14/15	40	750	500
C 14/16	40	900	500
C 14/17	65	600	1000
C 14/18	65	750	1000
C 14/19	65	900	1000





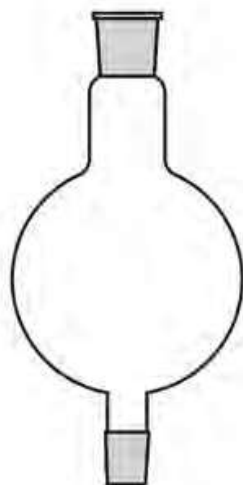
Column - Chromatography, with ground joint (Socket) on Top, Sintered disc and Straight bore Glass Stop-cock / PTFE Rotaflow Stop-cock. Sintered Disc with Porosity Grade (G - 1, 2 or 3)

Cat. Ref.	Size I.D. (mm)	Effective length (mm)	Joint Size
C 15/01	20	150	B - 19
C 15/02	20	200	B - 19
C 15/03	20	300	B - 19
C 15/04	20	375	B - 19
C 15/05	20	450	B - 19
C 15/06	30	250	B - 24
C 15/07	30	300	B - 24
C 15/08	30	375	B - 24
C 15/09	30	450	B - 24
C 15/10	30	600	B - 24
C 15/11	30	750	B - 24
C 15/12	40	375	B - 34
C 15/13	40	450	B - 34
C 15/14	40	600	B - 34
C 15/15	40	750	B - 34
C 15/16	40	900	B - 34
C 15/17	65	600	B - 34
C 15/18	65	750	B - 34
C 15/19	65	900	B - 34

Column - Chromatography, with ground joint (Socket) on Top, Sintered disc and PTFE Solid key stop-cock Sintered Disc with Porosity Grade (G - 1, 2 or 3)

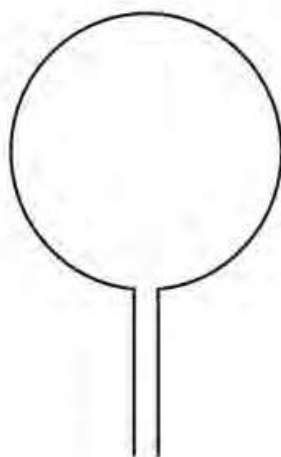
Cat. Ref.	Size I.D. (mm)	Effective length (mm)	Joint Size
C 16/01	20	150	B - 19
C 16/02	20	200	B - 19
C 16/03	20	300	B - 19
C 16/04	20	375	B - 19
C 16/05	30	450	B - 19
C 16/06	30	250	B - 24
C 16/07	30	300	B - 24
C 16/08	30	375	B - 24
C 16/09	30	450	B - 24
C 16/10	30	600	B - 24
C 16/11	30	750	B - 24
C 16/12	40	375	B - 34
C 16/13	40	450	B - 34
C 16/14	40	600	B - 34
C 16/15	40	750	B - 34
C 16/16	40	900	B - 34
C 16/17	65	600	B - 34
C 16/18	65	750	B - 34
C 16/19	65	900	B - 34





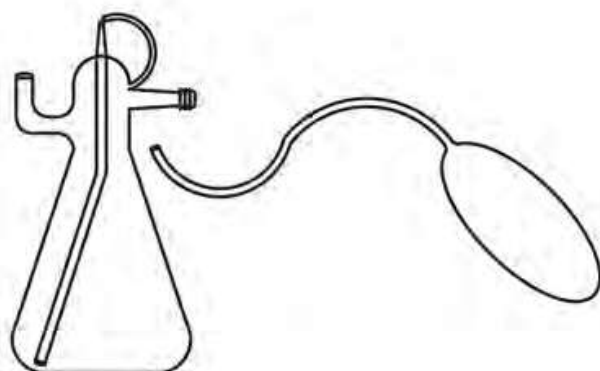
Reservoir Flask for Chromatography Column, with Ground Joint bottom

Cat. Ref.	Capacity (ml)	Joint Size
C 17/01	100	B - 19
C 17/02	250	B - 19
C 17/03	500	B - 19
C 17/04	250	B - 24
C 17/05	500	B - 24
C 17/06	1000	B - 24



Reservoir Flask for Chromatography Column - with long tube

Cat. Ref.	Capacity (ml)
C 18/01	100
C 18/02	250
C 18/03	500
C 18/04	1000



Chromatography Sprayer with Rubber bellow

Cat. Ref.	Capacity (ml)
C 19/01	50
C 19/02	100
C 19/03	150
C 19/04	250

B 28	Straight bore PTFE Solid Key Stop - cock, Accuracy as per Class "A" With Certificate, Clear Glass.	032
B 27	Straight bore PTFE Solid Key Stop - cock, Class "B", Clear Glass.	032
B 29	Automatic Zero, Mounted on reservoir with Straight bore Glass Stop - cock OR PTFE Rotaflow cock, Class "A" With Test Certificate, Clear Glass.	033
B 30	Automatic Zero, Mounted on reservoir with Straight bore Glass Stop - cock OR PTFE Rotaflow cock, Class "B", Clear Glass.	033
B 31	Reservoir Bottle only - for Auto. Burette	033

COLUMNS, CONDENSERS & CYLINDERS

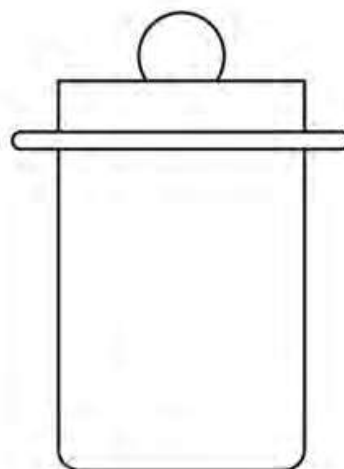
COLUMNS		
C 01	Fractionating, Plain, with support for Rasching Rings (Medium Wall) Column Packing - Rasching Rings - Neutral Glass	034
C 02	Columns / Air Condensers (Light Wall)	034
C 03	Fractionating, Vigreux	035
C 04	Chromatography , Plain with outlet for Rubber Tubing	036
C 05	Chromatography , with Straight bore Glass Stop-cock / PTFE Rotaflow Stop-cock.	037
C 06	Chromatography , with PTFE Solid Key Stop-cock	038
C 07	Chromatography, with Reservoir & Straight bore Glass Stop-cock / PTFE Rotaflow Stop-cock.	039
C 08	Chromatography, with Reservoir & PTFE Solid Key Stop-cock	040

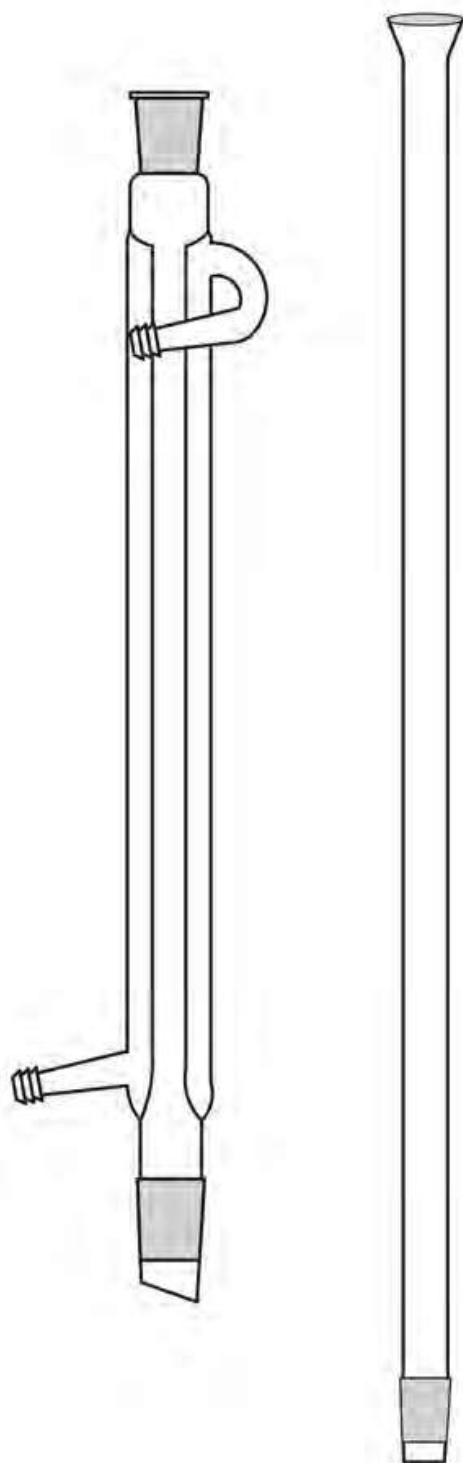
T.L.C. Chamber - Tall form with Flat Flange & Cover

Cat. Ref.	Size (mm) O.D. x Length
C 20/01	60 x 80
C 20/02	60 x 100
C 20/03	60 x 125
C 20/04	70 x 125
C 20/05	80 x 125

Capillary Tubes for TLC - Extra fine, machine made. Pack of 100

Cat. Ref.	Length (mm)
C 21/01	100
C 21/02	300





Condenser - Reflux (Air) with Cone - Vertical

Cat. Ref.	Joint Cone	Length (mm)
C 22/01	B - 24	450
C 22/02	B - 24	600
C 22/03	B - 24	750
C 22/04	B - 29	450
C 22/05	B - 29	600
C 22/06	B - 29	750

Condenser - Leibig with Cone & socket

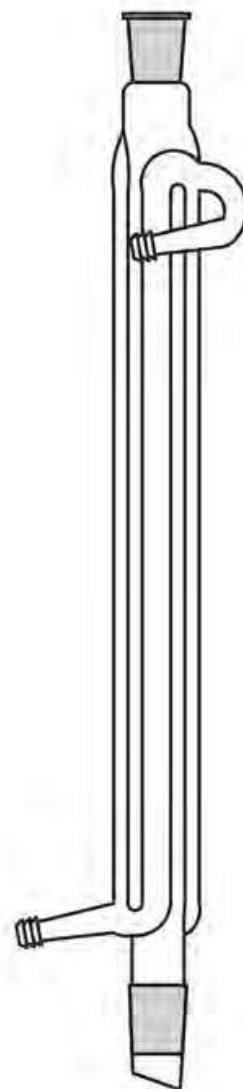
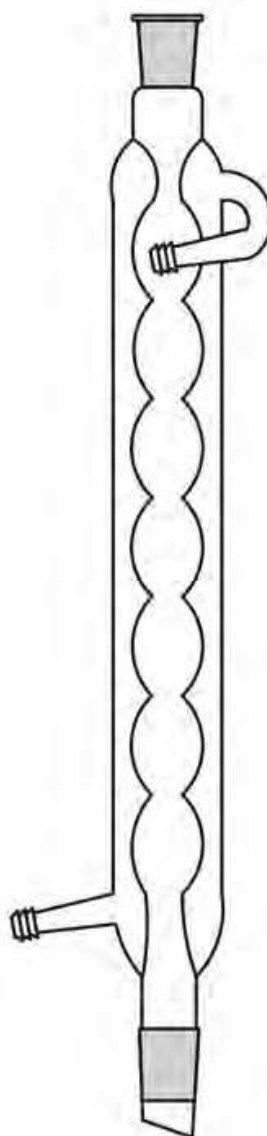
Cat. Ref.	Joints Cone & Socket	Jacket Length (mm)
C 23/01	B-14/14	150
C 23/02	B-14/14	200
C 23/03	B-14/14	300
C 23/04	B-19/19	200
C 23/05	B-19/19	300
C 23/06	B-24/24	200
C 23/07	B-24/24	300
C 23/08	B-24/24	450
C 23/09	B-24/24	600
C 23/10	B-29/29	300
C 23/11	B-29/29	450
C 23/12	B-29/29	600
C 23/13	B-34/34	450
C 23/14	B-34/34	600

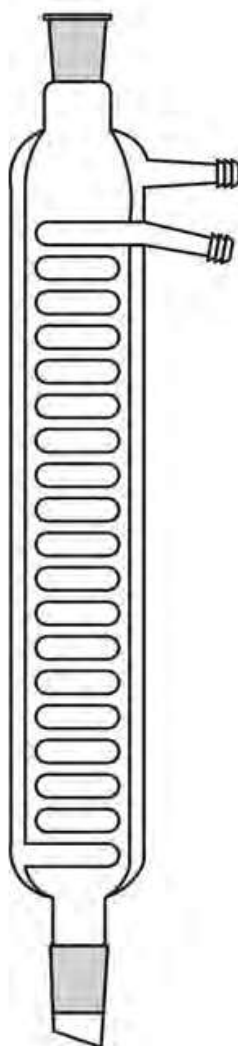
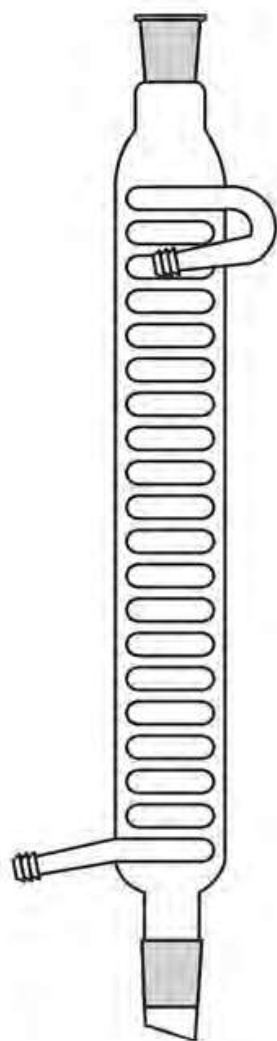
**Condenser - Bulb (Allihn)
with Cone & Socket**

Cat. Ref.	Joints Cone & Socket	Jacket Length (mm)
C 24/01	B-19/19	200
C 24/02	B-19/19	300
C 24/03	B-24/24	200
C 24/04	B-24/24	300
C 24/05	B-24/24	450
C 24/06	B-29/29	300
C 24/07	B-29/29	450
C 24/08	B-34/34	450
C 24/09	B-34/34	600

**Condenser - Double Surface (Devis)
with Cone & Socket**

Cat. Ref.	Joints Cone & Socket	Jacket Length (mm)
C 25/01	B-14/14	200
C 25/02	B-14/14	300
C 25/03	B-19/19	200
C 25/04	B-19/19	300
C 25/05	B-24/24	200
C 25/06	B-24/24	300
C 25/07	B-24/24	450
C 25/08	B-24/24	600
C 25/09	B-29/29	300
C 25/10	B-29/29	450
C 25/11	B-29/29	600
C 25/12	B-34/34	450
C 25/13	B-34/34	600





Condenser - Single Coil with Cone & Socket

Cat. Ref.	Joints Cone & Socket	Jacket Length (mm)
C 26/01	B-19/19	200
C 26/02	B-19/19	300
C 26/03	B-24/24	200
C 26/04	B-24/24	300
C 26/05	B-24/24	450
C 26/06	B-29/29	300
C 26/07	B-29/29	450
C 26/08	B-29/29	600
C 26/09	B-34/34	450
C 26/10	B-34/34	600

Condenser - Jacketed Coil with Cone & Socket

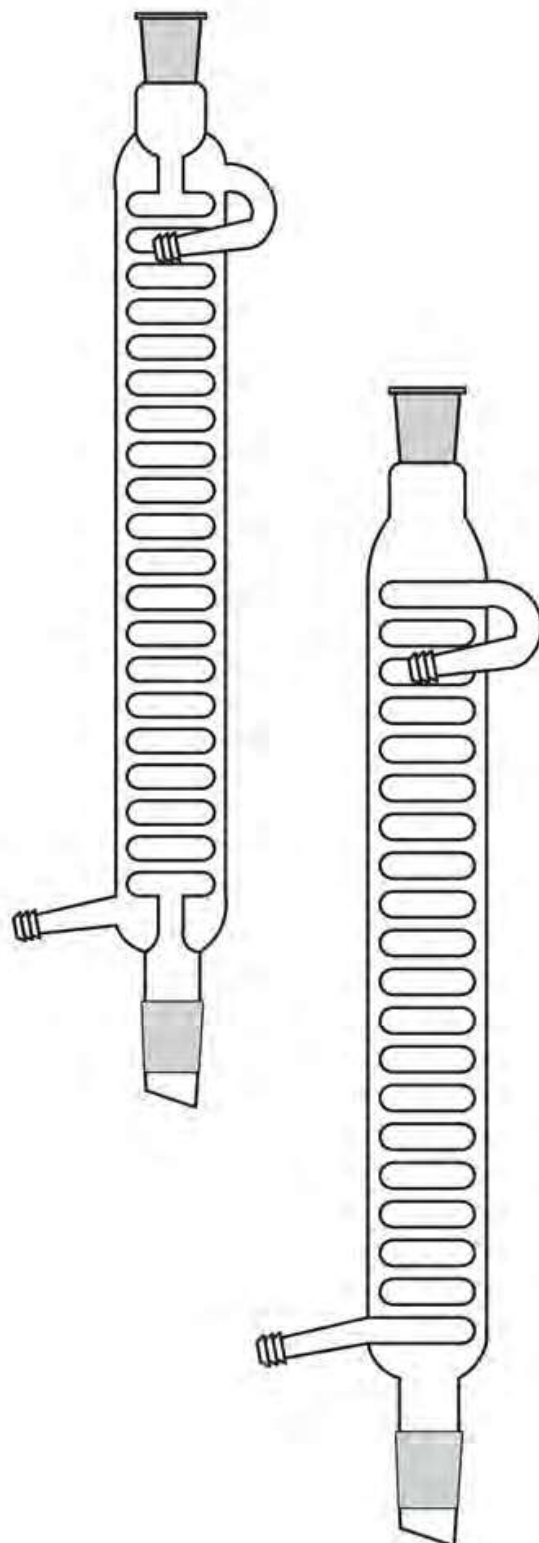
Cat. Ref.	Joints Cone & Socket	Jacket Length (mm)
C 27/01	B-24/24	300
C 27/02	B-24/24	450
C 27/03	B-24/24	600
C 27/04	B-29/29	300
C 27/05	B-29/29	450
C 27/06	B-34/34	450
C 27/07	B-34/34	600

Condenser - Coiled Distillate (Graham) with Cone & socket

Cat. Ref.	Joints Cone & Socket	Jacket Length (mm)
C 28/01	B-14/14	150
C 28/02	B-14/14	200
C 28/03	B-19/19	300
C 28/04	B-24/24	150
C 28/05	B-24/24	200

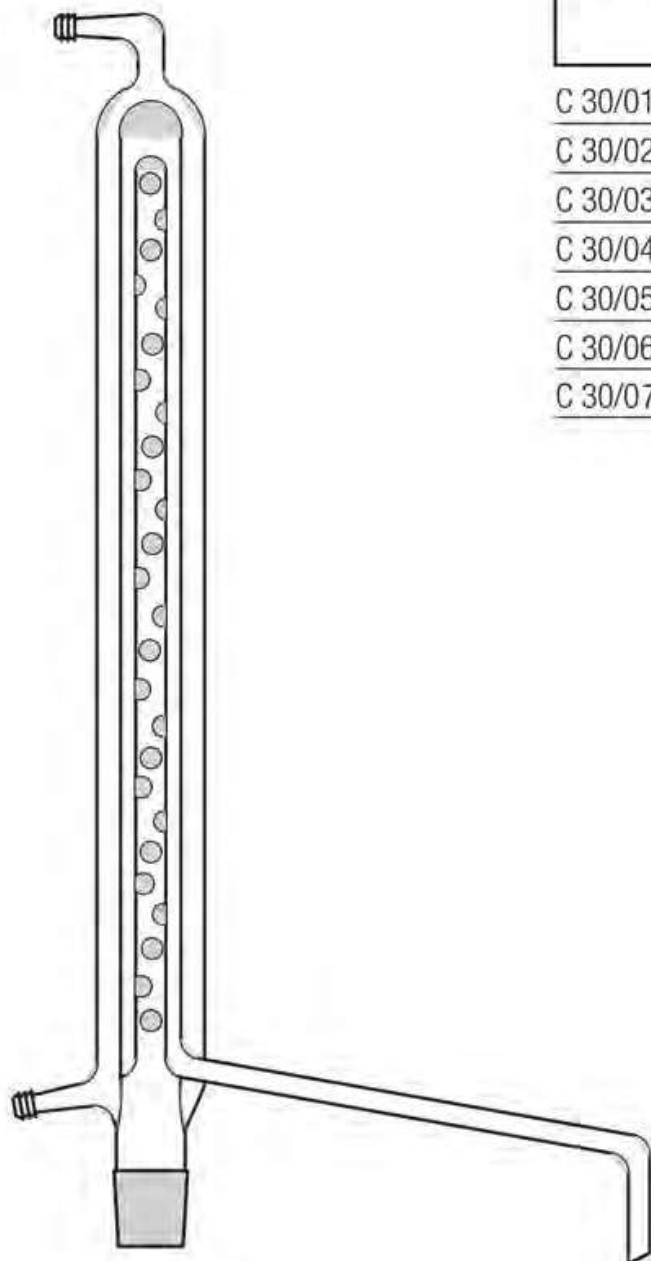
Condenser - Double Coil with Cone & socket

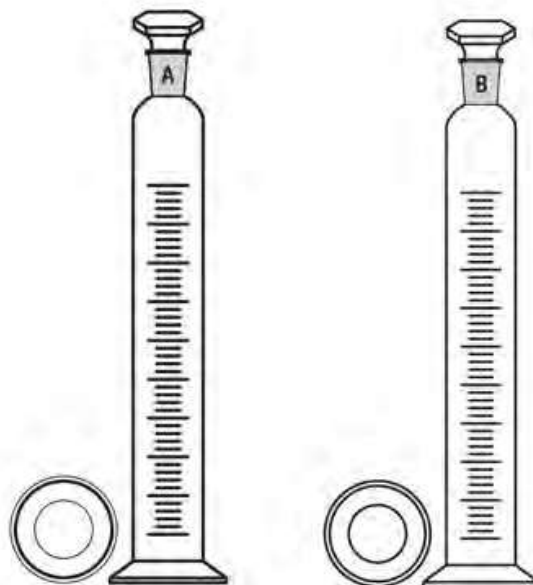
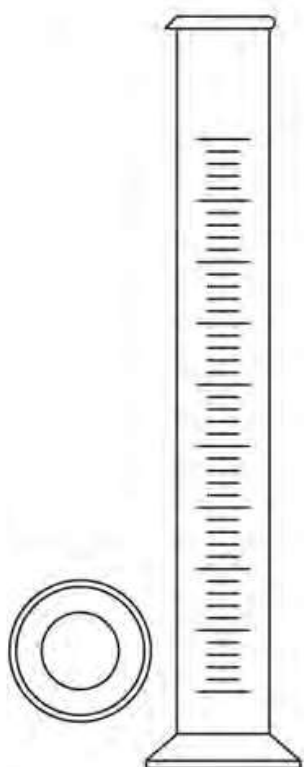
Cat. Ref.	Joints Cone & Socket	Jacket Length (mm)
C 29/01	B-24/24	450
C 29/02	B-24/24	600
C 29/03	B-29/29	450
C 29/04	B-29/29	600
C 29/05	B-34/34	450
C 29/06	B-34/34	600



Condenser - Vertical - for Water Distillation with Recovery tube

Cat. Ref.	Joint Cone & Socket	Jacket Length (mm)
C 30/01	B - 24	300
C 30/02	B - 24	375
C 30/03	B - 34	375
C 30/04	B - 34	450
C 30/05	B - 55	300
C 30/06	B - 55	375
C 30/07	B - 55	450





**Cylinders - Nessler, colour comparison,
Graduated, Flat bottom, Class "A" with Test
Certificate.**

Cat. Ref.	Capacity (ml)	Tolerance ($\pm$ ml)
CA 31/01	50	0.4
CA 31/02	100	0.8

**Cylinders - Nessler, colour comparison,
Graduated, Flat bottom, Class B.**

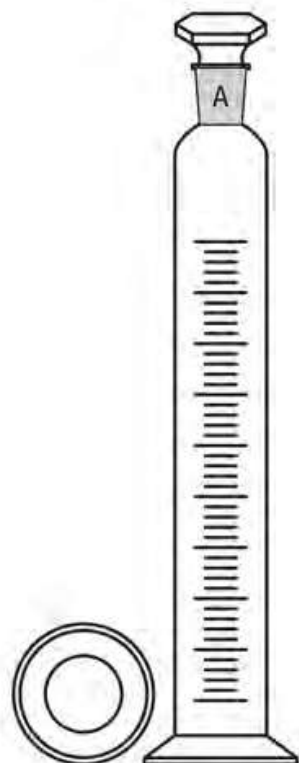
Cat. Ref.	Capacity (ml)	Size O. D. x Height (mm)
C 32/01	50	26 X 150
C 32/02	100	34 X 180



50 ml.

CYLINDERS

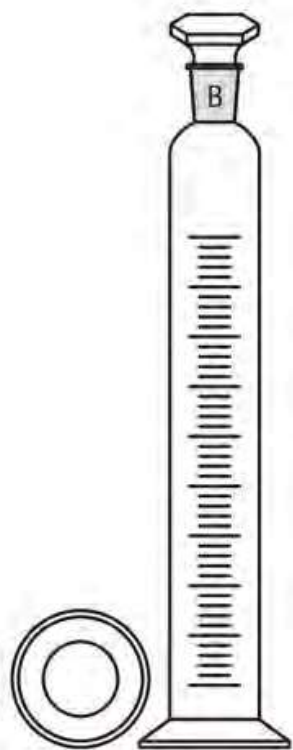
KD ENTERPRISES



Cylinders - Measuring, with I/C. Stopper, Round Base, Class "A", with Test Certificate.

Not Covered Under I.S.

Cat. Ref.	Capacity (ml)	Tolerance ($\pm$ ml)
C 33/01	5	0.050
C 33/02	10	0.100
C 33/03	25	0.250
C 33/04	50	0.500
C 33/05	100	0.500
C 33/06	250	1.000
C 33/07	500	2.500
C 33/08	1000	5.000
C 33/09	2000	10.000



Cylinders- Measuring, with I/C. Stopper (Round Base), Class B.

Cat. Ref.	Capacity (ml)	Graduation Interval (mm)	Tolerance ($\pm$ ml)	Stopper Size
C 34/01	5	0.100	0.100	B - 10
C 34/02	10	0.200	0.200	B - 10
C 34/03	25	0.500	0.500	B - 14
C 34/04	50	1.000	1.000	B - 14
C 34/05	100	1.000	1.000	B - 19
C 34/06	250	2.000	2.000	B - 24
C 34/07	500	5.000	5.000	B - 24
C 34/08	1000	10.000	10.000	B - 34
C 34/09	2000	20.000	20.000	B - 34

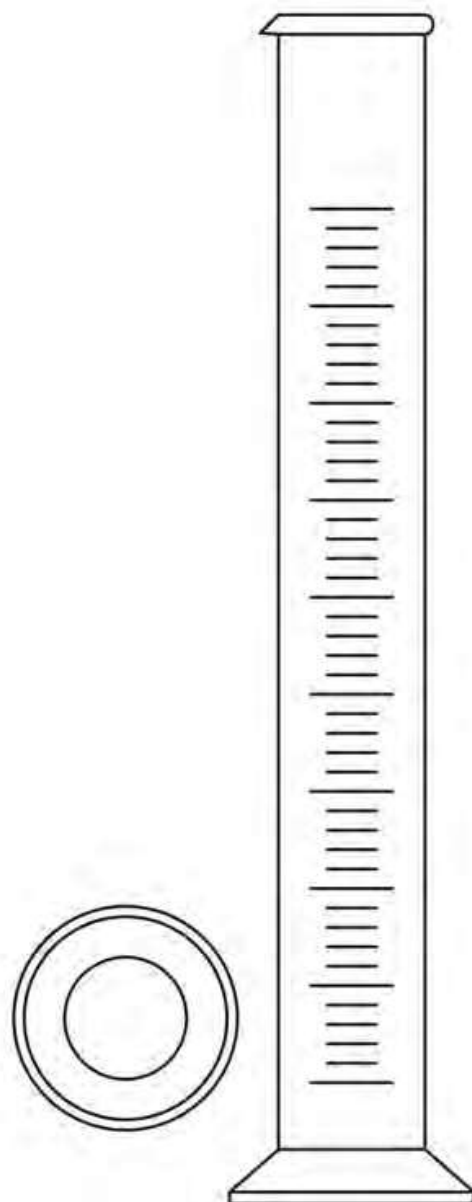
**Cylinders - Measuring with I/C. Stopper,
Hexagonal Base, Class "A",
with Test Certificate.**

Not Covered Under I.S.

Cat. Ref.	Capacity (ml)	Tolerance ($\pm$ ml)
C 35/01	5	0.050
C 35/02	10	0.100
C 35/03	25	0.250
C 35/04	50	0.500
C 35/05	100	0.500
C 35/06	250	1.000
C 35/07	500	2.500
C 35/08	1000	5.000
C 35/09	2000	10.000

**Cylinders- Measuring, with I/C. Stopper,
Hexagonal Base, Class B.**

Cat. Ref.	Capacity (ml)	Graduation Interval (mm)	Tolerance ($\pm$ ml)	Stopper Size
C 36/01	5	0.100	0.100	B - 10
C 36/02	10	0.200	0.200	B - 10
C 36/03	25	0.500	0.500	B - 14
C 36/04	50	1.000	1.000	B - 14
C 36/05	100	1.000	1.000	B - 19
C 36/06	250	2.000	2.000	B - 24
C 36/07	500	5.000	5.000	B - 24
C 36/08	1000	10.000	10.000	B - 34
C 36/09	2000	20.000	20.000	B - 34

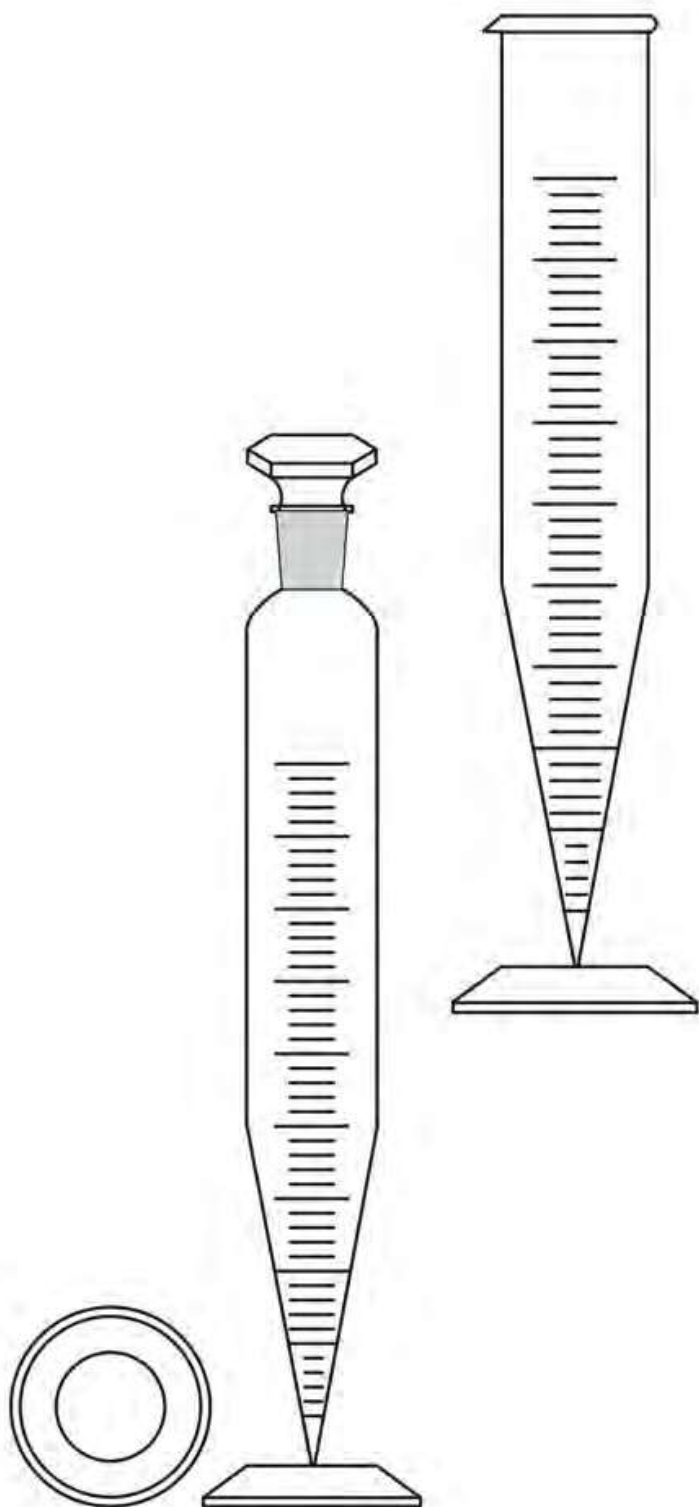


Cylinders - Crow Receiver, with Pour out, Round Base

Cat. Ref.	Capacity (m.)
C 37/01	25
C 37/02	50
C 37/03	100

Cylinders - Crow Receiver, with I/C. Stopper (Round Base), Class B

Cat. Ref.	Capacity (m.)
C 38/01	25
C 38/02	50
C 38/03	100



Item Code	Item	Page No.
C 09	Chromatography, with ground joint (Socket) on Top and Straight bore Glass Stop-cock / PTFE Rotaflow Stop-cock.	041
C 10	Chromatography, with ground joint (Socket) on Top and PTFE Solid key stop-cock	042
C 11	Chromatography, with Sintered Disc & Straight bore Glass Stop-cock / PTFE Rotaflow Stop-cock. Sintered Disc with Porosity Grade (G - 1, 2 or 3)	043
C 12	Chromatography, With Sintered Disc & PTFE Solid Key Stop-cock Sintered Disc with Porosity Grade (G - 1, 2 or 3)	044
C 13	Chromatography, With Sintered Disc, Reservoir & Straight bore Glass Stop-cock / PTFE Rotaflow Stop-cock. Sintered Disc with Porosity Grade (G - 1, 2 or 3)	045
C 14	Chromatography, With Sintered Disc, Reservoir & PTFE Solid Key Stop-cock Sintered Disc with Porosity Grade (G - 1, 2 or 3)	046
C 15	Chromatography, with ground joint (Socket) on Top, Sintered disc and Straight bore Glass Stop-cock / PTFE Rotaflow top-cock. Sintered Disc with Porosity Grade (G - 1, 2 or 3)	047
C 16	Chromatography, with ground joint (Socket) on Top, Sintered disc and PTFE Solid key stop-cock Sintered Disc with Porosity Grade (G - 1, 2 or 3)	048
C 17	Reservoir Flask for Chromatography Column, with Ground Joint bottom	049
C 18	Reservoir Flask for Chromatography Column - with long tube	049
C 19	Chromatography Sprayer with Rubber bellow	049
C 20	T.L.C. Chamber - Tall form with Flat Flange & Cover	050
C 21	Capillary Tubes for TLC - Extra fine, machine made. Pack of 100	050

CONDENSERS

C 22	Reflux (Air) with Cone - Vertical	051
C 23	Leibig with Cone & socket	051
C 24	Bulb (Allihn) with Cone & Socket	052
C 25	Double Surface (Devis) with Cone & Socket	052
C 26	Single Coil with Cone & Socket	053
C 27	Jacketed Coil with Cone & Socket	053
C 28	Coiled Distillate (Graham) with Cone & socket	054
C 29	Double Coil with Cone & socket	054
C 30	Vertical - for Water Distillation with Recovery tube	055

Dishes - Culture, Petri - Top & Bottom

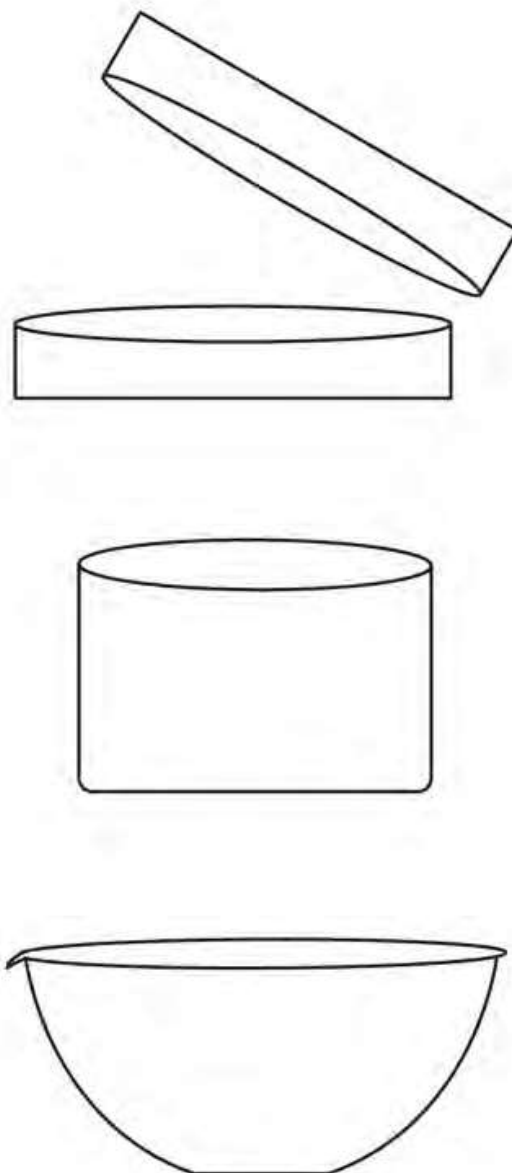
Cat. Ref.	Size D x H (mm)
D 01/01	50 x 17
D 01/02	80 x 17
D 01/03	100 x 17
D 01/04	150 x 20
D 01/05	200 x 20

Dishes - Crystlizing, Flat bottom

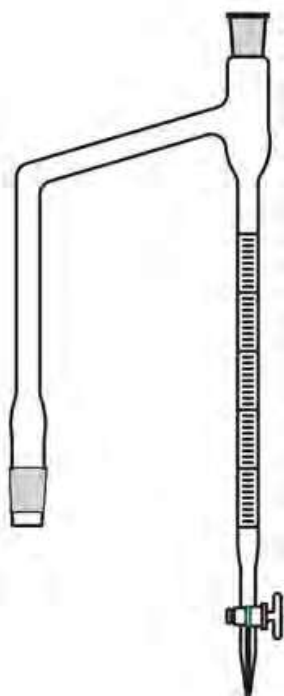
Cat. Ref.	Size D x H (mm)	Capacity (ml)
D 02/01	100 x 50	300
D 02/02	150 x 75	1000
D 02/03	190 x 100	2000

Dishes - Evaporating, with Pour out

Cat. Ref.	Size D x H (mm)
D 03/01	80 x 45
D 03/02	105 x 55
D 03/03	150 x 80
D 03/04	200 x 100

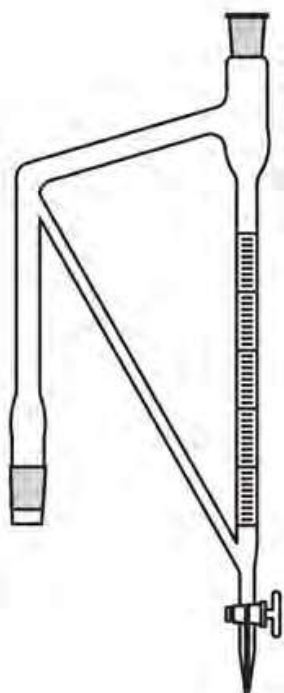


DEAN & STARK RECEIVERS



Dean & Stark Receivers - For Moisture Estimation, with Stop-cock

Cat. Ref.	Cone & Socket	Capacity (ml)
D 04/01	B-14/14	5
D 04/02	B-19/19	5
D 04/03	B-19/19	10
D 04/04	B-24/24	10
D 04/05	B-24/24	25
D 04/06	B-29/29	25
D 04/07	B-29/29	50
D 04/08	B-34/34	25
D 04/09	B-34/34	50

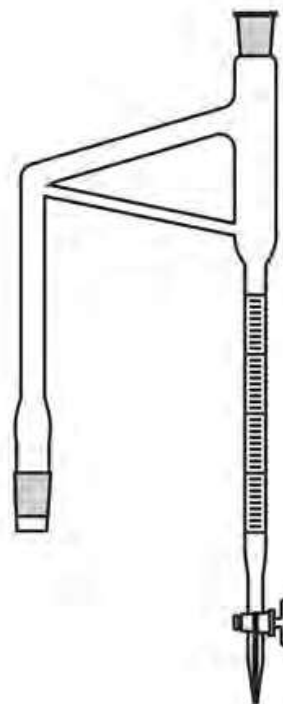


Receivers for Estimation of Volatile Oils (Clevenger type)

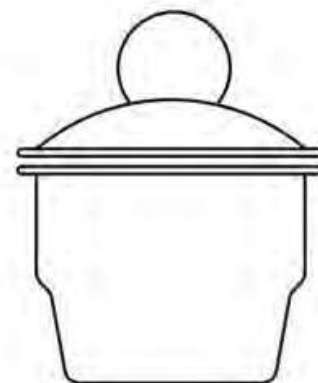
Cat. Ref.	Cone & Socket	Capacity (ml)
D 05/01	B-14/14	5
D 05/02	B-19/19	5
D 05/03	B-19/19	10
D 05/04	B-24/24	10
D 05/05	B-24/24	25
D 05/06	B-29/29	25
D 05/07	B-29/29	50
D 05/08	B-34/34	25
D 05/09	B-34/34	50

**Receivers for Estimation of Volatile Oils
Heavier than Water (Clevenger type)**

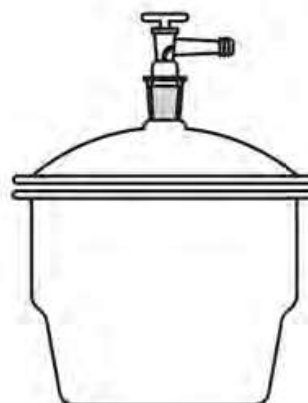
Cat. Ref.	Cone & Socket	Capacity (ml)
D 06/01	B-14/14	5
D 06/02	B-19/19	5
D 06/03	B-19/19	10
D 06/04	B-24/24	10
D 06/05	B-24/24	25
D 06/06	B-29/29	25
D 06/07	B-29/29	50
D 06/08	B-34/34	25
D 06/09	B-34/34	50


**Desiccators - with Cover, Knob Top
(made from Hard Borosilicate Glass),
with Porcelain Perforated Plate**

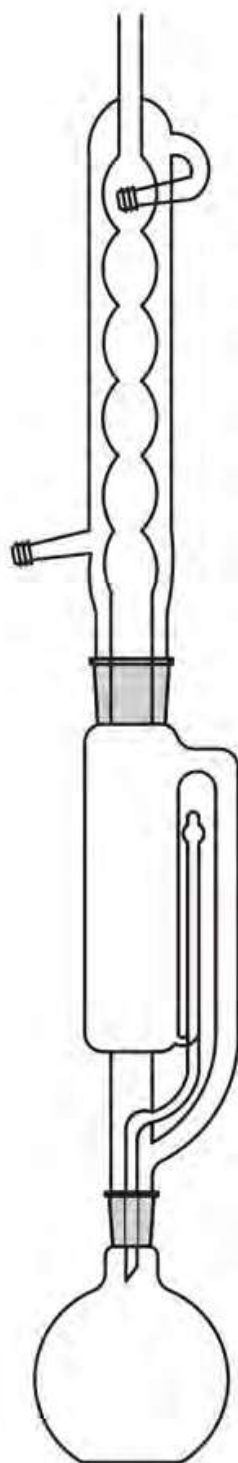
Cat. Ref.	Size Dia. (mm)
D 07/01	100
D 07/02	150
D 07/03	210
D 07/04	240
D 07/05	300


**Desiccators, Vacuum - with Cover,
Stopper with Stop-cock
(made from Hard Borosilicate Glass)**

Cat. Ref.	Size Dia. (mm)
D 08/01	150
D 08/02	210
D 08/03	240
D 08/04	300



EXTRACTORS



**Extraction Apparatus, Soxhlet -
complete with Allihn (Bulb) Condenser**

Cat. Ref.	Extractor Capacity (ml)	Flask Capacity (ml)
E 01/01	60	150
E 01/02	100	250
E 01/03	200	500
E 01/04	500	2000
E 01/05	1000	3000
E 01/06	2000	5000

PILOT SCALE SOLID - LIQUID EXTRACTION UNIT

Extractors only - for Extraction Apparatus

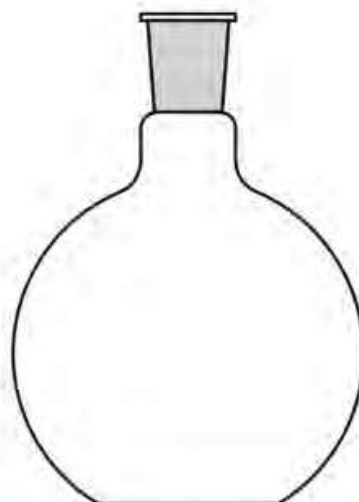
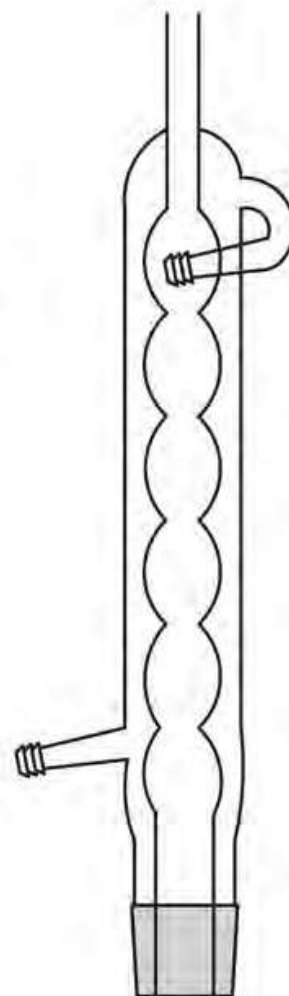
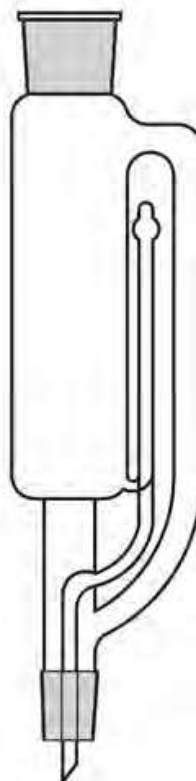
Cat. Ref.	Extractor Capacity (ml)	Group Joint Top	Ground Joint Bottom
E 02/01	60	B - 34	B - 24
E 02/02	100	B - 40	B - 24
E 02/03	200	B - 50	B - 24
E 02/04	500	B - 55	B - 34
E 02/05	1000	B - 55	B - 34
E 02/06	2000	B - 55	B - 34

Condensers only - for Extraction Apparatus

Cat. Ref.	Extractor Capacity (ml)	Ground Joint Bottom
E 03/01	60	B - 34
E 03/02	100	B - 40
E 03/03	200	B - 50
E 03/04	500	B - 55
E 03/05	1000	B - 55
E 03/06	2000	B - 55

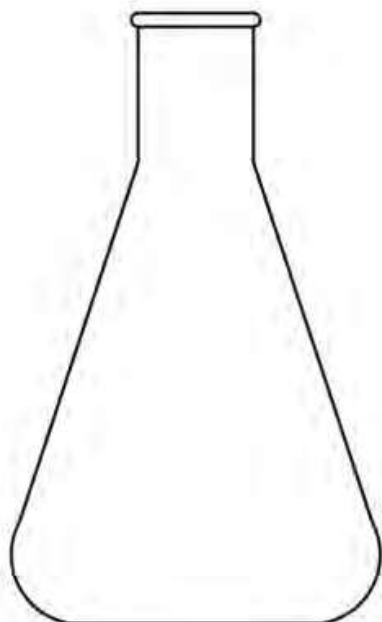
Flask only - for Extraction Apparatus (Flat / Round bottom)

Cat. Ref.	Capacity (ml)	Neck Size
E 04/01	150	B - 24
E 04/02	250	B - 24
E 04/03	500	B - 24
E 04/04	1000	B - 34
E 04/05	2000	B - 34
E 04/06	3000	B - 34
E 04/07	5000	B - 34



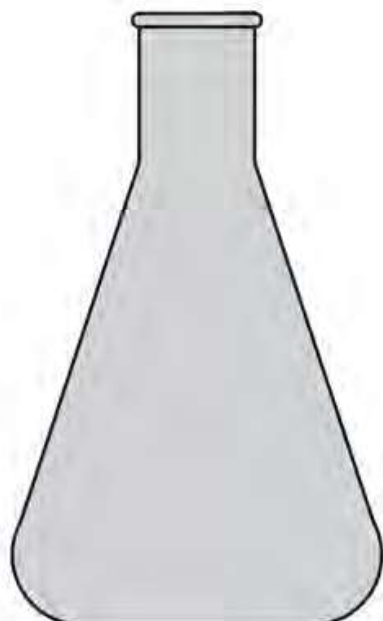
FLASKS - CONICAL

KD ENTERPRISES



Flasks - Conical Narrow Mouth, Graduated

Cat. Ref.	Capacity (ml)
F 01/01	10
F 01/02	25
F 01/03	50
F 01/04	100
F 01/05	150
F 01/06	250
F 01/07	500
F 01/08	1000
F 01/09	2000
F 01/10	3000
F 01/11	5000
F 01/12	10000



Flasks - Conical - Narrow mouth - Amber Glass

Cat. Ref.	Capacity (ml)
F 02/01	25
F 02/02	50
F 02/03	100
F 02/04	150
F 02/05	500
F 02/06	1000
F 02/07	2000

Flasks - Conical, with Interchangeable Joint & Stopper, Clear Glass.

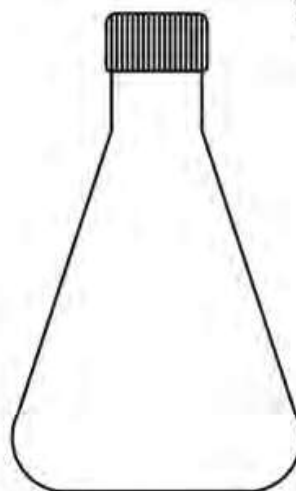
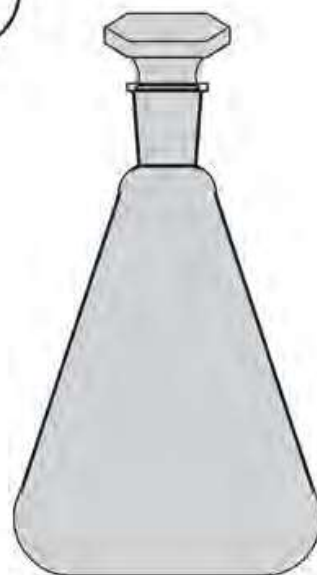
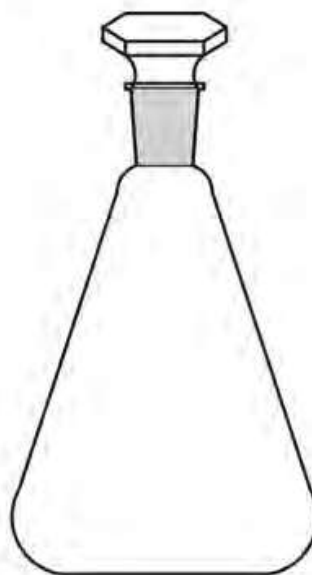
Cat. Ref.	Capacity (ml)
F 03/01	100
F 03/02	150
F 03/03	250
F 03/04	500
F 03/05	1000
F 03/06	2000

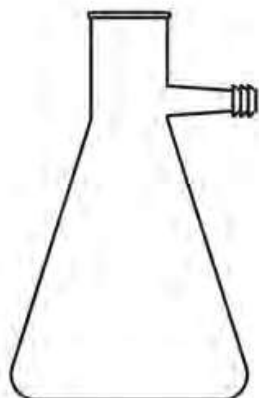
Flasks - Conical - Narrow mouth - Stoppered, Amber Glass

Cat. Ref.	Capacity (ml)
F 04/01	100
F 04/02	250
F 04/03	500
F 04/04	1000
F 04/05	2000

Flasks - Conical - wide mouth - with Screw cap, Clear Glass

Cat. Ref.	Capacity (ml)	Stopper Size
F 05/01	100	B-24
F 05/02	250	B-24
F 05/03	500	B-24
Spare Stopper		
F 05/04		B-24

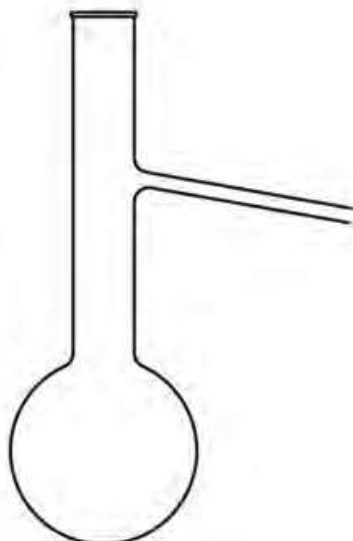




Flasks - Filtering, Heavy Wall, Bolt Neck, with Tube connection

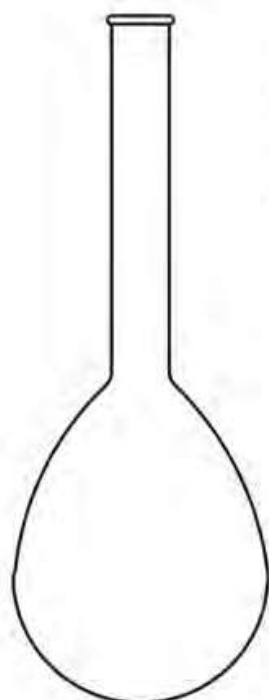
Cat. Ref.	Capacity (ml)
F 09/01	50
F 09/02	100
F 09/03	250
F 09/04	500
F 09/05	1000
F 09/06	2000
F 09/07	5000
F 09/08 #	10000
F 09/09 #	20000

Bottle Shape



Flasks - Distillation ,Round bottom, with side tube

Cat. Ref.	Capacity (ml)
F 10/01	100
F 10/02	125
F 10/03	250
F 10/04	500
F 10/05	1000



Flasks - Kjeldahl, Round Bottom, Plain - Long neck

Cat. Ref.	Capacity (ml)
F 11/01	10
F 11/02	30
F 11/03	100
F 11/04	300
F 11/05	500
F 11/06	800

Flasks - Kjeldahl, Round Bottom with Ground Joint

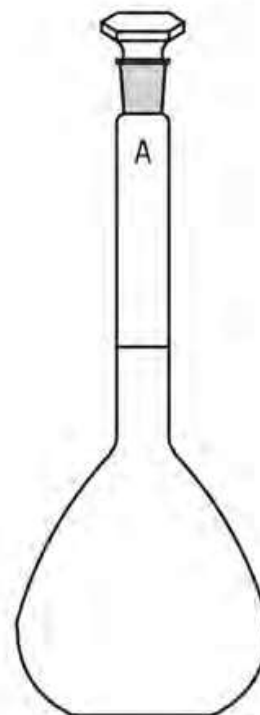
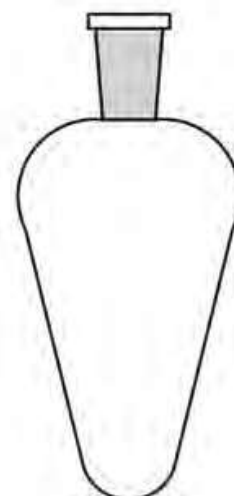
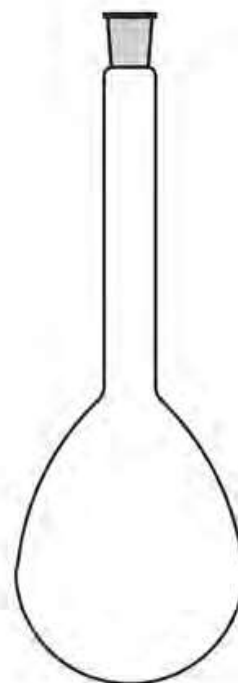
Cat. Ref.	Capacity (ml)	Socket Size
F 12/01	300	B - 24
F 12/02	500	B - 24
F 12/03	800	B - 24

Flasks - Pear shape, Short neck, with Ground Joint.

Cat. Ref.	Capacity (ml)	Socket Size
F 13/01	10	B-14
F 13/02	25	B-14
F 13/03	50	B-14
F 13/04	100	B-24

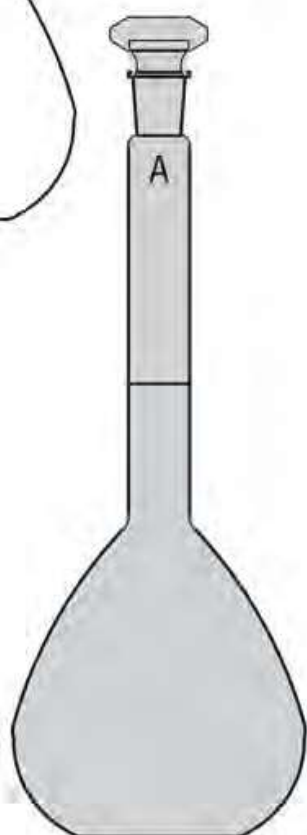
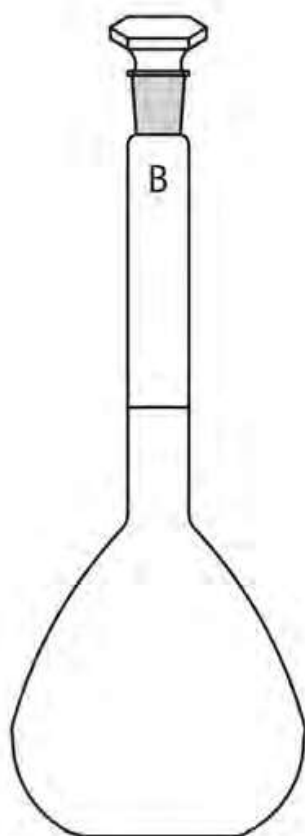
Flasks - Volumetric, Clear Glass, Class "A", with Test Certificate, as per

Cat. Ref.	Capacity (ml)	Tolerance ($\pm$ ml)	Stopper Size
F 14/01	5	0.025	C - 10
F 14/02	10	0.025	C - 10
F 14/03	20	0.040	C - 10
F 14/04	25	0.040	C - 10
F 14/05	50	0.060	C - 14
F 14/06	100	0.100	C - 14
F 14/07	200	0.150	C - 14
F 14/08	250	0.150	C - 14
F 14/09	500	0.250	C - 19
F 14/10	1000	0.4	C - 19
F 14/11	2000	0.6	C - 24
F 14/12	5000	2	B - 24



FLASKS - VOLUMETRIC

KD ENTERPRISES



Flasks - Volumetric, Clear Glass, Class B,

Cat. Ref.	Capacity (ml)	Tolerance ($\pm$ ml)	Stopper Size
F 15/01	5	0.050	C - 10
F 15/02	10	0.050	C - 10
F 15/03	20	0.800	C - 10
F 15/04	25	0.800	C - 10
F 15/05	50	0.120	C - 10
F 15/06	100	0.200	C - 14
F 15/07	200	0.300	C - 14
F 15/08	250	0.300	C - 14
F 15/09	500	0.500	C - 19
F 15/10	1000	0.800	C - 19
F 15/11	2000	1.200	C - 24
F 15/12	5000	2.400	B - 34

Flasks - Volumetric, Amber Glass, Class "A", with Test Certificate,

Cat. Ref.	Capacity (ml)	Tolerance ($\pm$ ml)	Socket Size
F 16/01	5	0.015	C - 10
F 16/02	10	0.015	C - 10
F 16/03	20	0.025	C - 10
F 16/04	25	0.025	C - 10
F 16/05	50	0.040	C - 10
F 16/06	100	0.040	C - 10
F 16/07	200	0.060	C - 10
F 16/08	250	0.100	C - 14
F 16/09	500	0.150	C - 14
F 16/10	1000	0.150	C - 14
F 16/11	2000	0.250	C - 19

Item	Page No.
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CYLINDERS

C 31	Nessler, colour comparison, Graduated, Flat bottom, Class "A" with Test Certificate.	056
C 32	Nessler, colour comparison, Graduated, Flat bottom, Class B.	056
C 33	Measuring, with I/C. Stopper, Round Base, Class "A", with Test Certificate.	057
C 34	Measuring, with I/C. Stopper (Round Base), Class B.	057
C 35	Measuring with I/C. Stopper, Hexagonal Base, Class "A", with Test Certificate.	058
C 36	Measuring, with I/C. Stopper, Hexagonal Base, Class B.	058
C 37	Crow Receiver, with Pour out, Round Base	059
C 38	Crow Receiver, with I/C. Stopper (Round Base), Class B	059

DISHES, DEAN & STARK

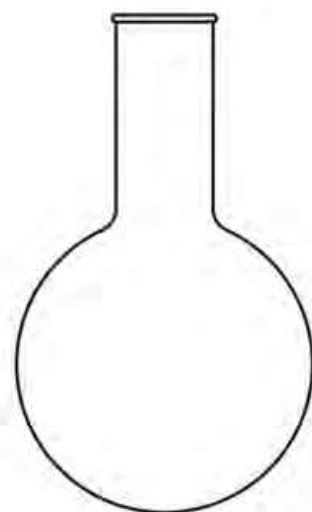
Item Code	Item	Page No.
D 01	Culture, Petri - Top & Bottom	060
D 02	Crystallizing, Flat bottom	060
D 03	Evaporating, with Pour out	060
D 04	Dean & Stark Receivers - For Moisture Estimation, with Stop-cock	061
D 05	Receivers for Estimation of Volatile Oils Lighter than Water (Clevenger type)	061
D 06	Receivers for Estimation of Volatile Oils Heavier than Water (Clevenger type)	062
D 07	Desiccators - with Cover, Knob Top (made from Hard Borosilicate Glass), with Porcelain perforated plate	062
D 08	Desiccators, Vacuum - with Cover, Stopper with Stop-cock (made from Hard Borosilicate Glass)	062

Flasks - Volumetric, Amber Glass, Class B,

Cat. Ref.	Capacity (ml)	Tolerance (±ml)	Stopper Size
F 17/01	5	0.020	C - 10
F 17/02	10	0.030	C - 10
F 17/03	20	0.050	C - 10
F 17/04	25	0.050	C - 10
F 17/05	50	0.080	C - 10
F 17/06	100	0.080	C - 10
F 17/07	200	0.120	C - 10
F 17/08	250	0.200	C - 14
F 17/09	500	0.300	C - 14
F 17/10	1000	0.300	C - 14
F 17/11	2000	0.500	C - 19

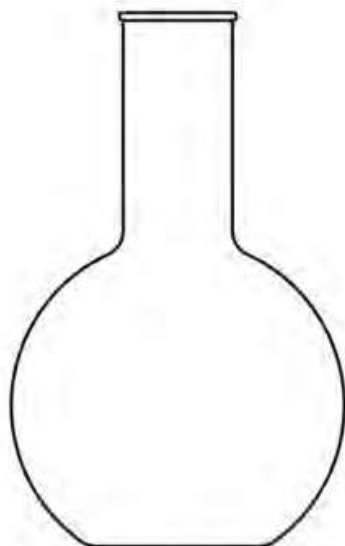
Flasks - Round Bottom, Plain Neck

Cat. Ref.	Capacity (ml)
F 18/01	25
F 18/02	50
F 18/03	100
F 18/04	150
F 18/05	250
F 18/06	500
F 18/07	1000
F 18/08	2000
F 18/09	3000
F 18/10	5000
F 18/11	10000
F 18/12	20000



FLASKS - ROUND BOTTOM

KD ENTERPRISES

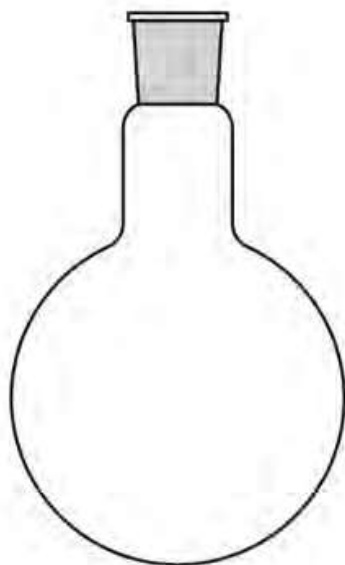


Flasks - Flat Bottom, Plain Neck

Cat. Ref.	Capacity (ml)
F 19/01	25
F 19/02	50
F 19/03	100
F 19/04	150
F 19/05	250
F 19/06	500
F 19/07	1000
F 19/08	2000
F 19/09	3000
F 19/10	5000
F 19/11	10000
F 19/12	20000

Flasks - Round Bottom, with Ground Joint, Single Neck

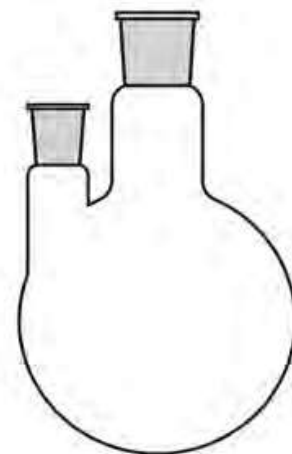
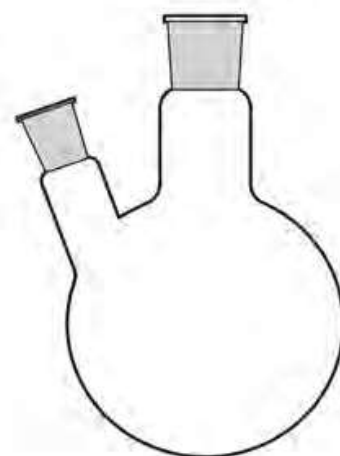
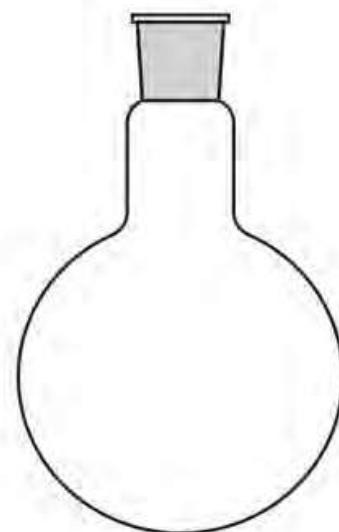
Cat. Ref.	Capacity (ml)	Neck Size
F 20/01	5	B - 14
F 20/02	10	B - 14
F 20/03	25	B - 14
F 20/04	50	B - 14
F 20/05	50	B - 19
F 20/06	100	B - 19
F 20/07	100	B - 24
F 20/08	100	B - 29
F 20/09	150	B - 24
F 20/10	150	B - 29
F 20/11	250	B - 19
F 20/12	250	B - 24
F 20/13	250	B - 29
F 20/14	250	B - 34
F 20/15	500	B - 19



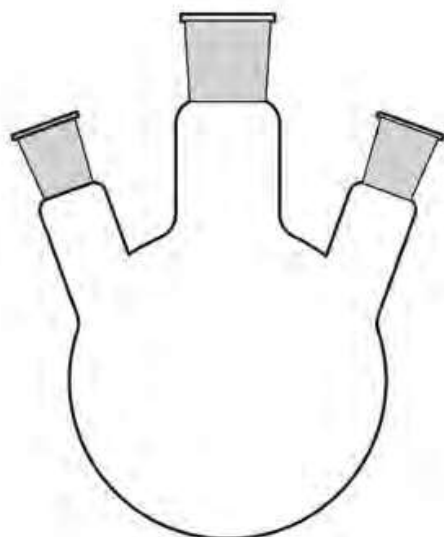
Cat. Ref.	Capacity (ml)	Neck Size
F 20/16	500	B - 24
F 20/17	500	B - 29
F 20/18	500	B - 34
F 20/19	1000	B - 24
F 20/20	1000	B - 29
F 20/21	1000	B - 34
F 20/22	2000	B - 24
F 20/23	2000	B - 29
F 20/24	2000	B - 34
F 20/25	3000	B - 29
F 20/26	3000	B - 34
F 20/27	5000	B - 34
F 20/28	10000	B - 34
F 20/29	10000	B - 55
F 20/30	20000	B - 34
F 20/31	20000	B - 55

Flasks - Round Bottom, with Ground Joint, Two Neck

Cat. Ref.	Capacity (ml)	Center Neck	Side Neck
F 21/01	10	B - 14	B - 10
F 21/02	25	B - 14	B - 14
F 21/03	50	B - 19	B - 14
F 21/04	100	B - 24	B-19 or 24
F 21/05	150	B - 24	B-19 or 24
F 21/06	250	B - 24	B-19 or 24
F 21/07	250	B-29 or 34	B-19 or 24
F 21/08	500	B - 24	B-19 or 24
F 21/09	500	B-29 or 34	B-19 or 24
F 21/10	1000	B - 24	B-19 or 24
F 21/11	1000	B-29 or 34	B - 24

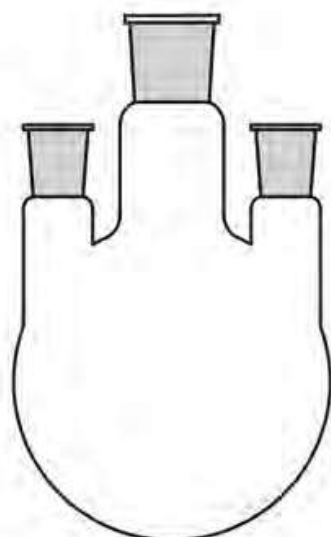


FLASKS - ROUND BOTTOM (MULTI NECK)



	Capacity (ml)	Center Neck	Side Neck
F 21/12	2000	B - 24	B - 24
F 21/13	2000	B-29 or 34	B - 24
F 21/14	3000	B - 34	B - 24
F 21/15	5000	B - 34	B - 24
F 21/16	10000	B - 34	B - 24
F 21/17	10000	B - 55	B - 34
F 21/18	20000	B - 34	B - 24
F 21/19	20000	B - 55	B - 34

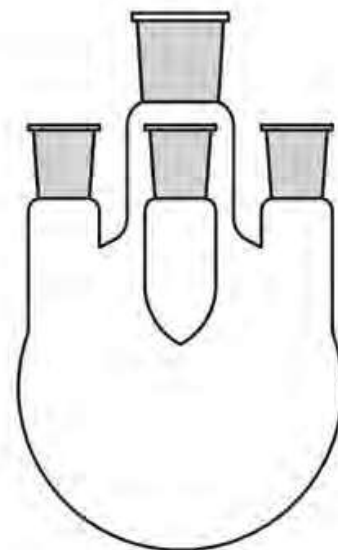
Flasks - Round Bottom, with Ground Joint, Three Neck



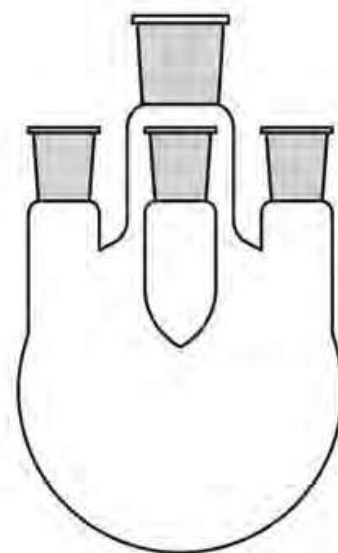
Cat. Ref.	Capacity (ml)	Center Neck	Side Neck
F 22/01	25	B - 19	B - 14
F 22/02	50	B - 19	B - 14
F 22/03	100	B - 24	B-19 or 24
F 22/04	150	B - 24	B-19 or 24
F 22/05	250	B - 24	B-19 or 24
F 22/06	250	B-29 or 34	B-19 or 24
F 22/07	500	B - 24	B-19 or 24
F 22/08	500	B-29 or 34	B-19 or 24
F 22/09	1000	B - 24	B-19 or 24
F 22/10	1000	B-29 or 34	B - 24
F 22/11	2000	B - 24	B - 24
F 22/12	2000	B-29 or 34	B - 24
F 22/13	3000	B - 34	B - 24
F 22/14	5000	B - 34	B - 24
F 22/15	10000	B - 34	B - 24
F 22/16	10000	B - 55	B - 34
F 22/17	20000	B - 34	B - 24
F 22/18	20000	B - 55	B - 34

Flasks - Round Bottom, with Ground Joint, Four Neck

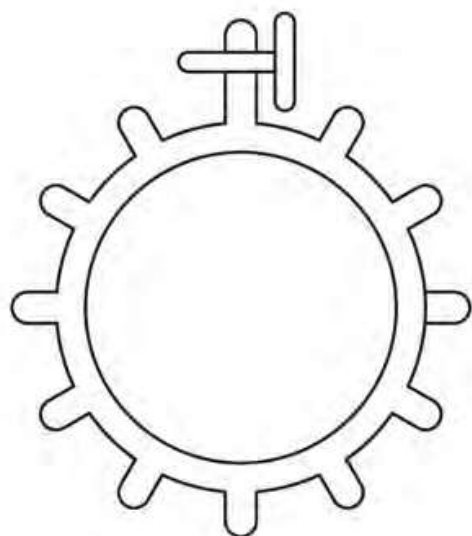
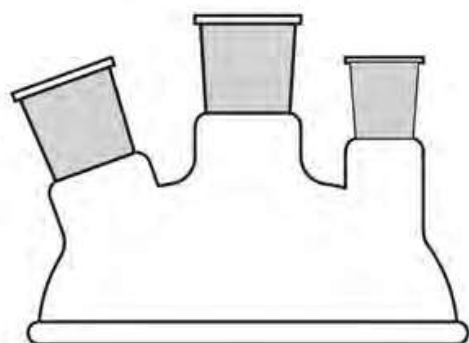
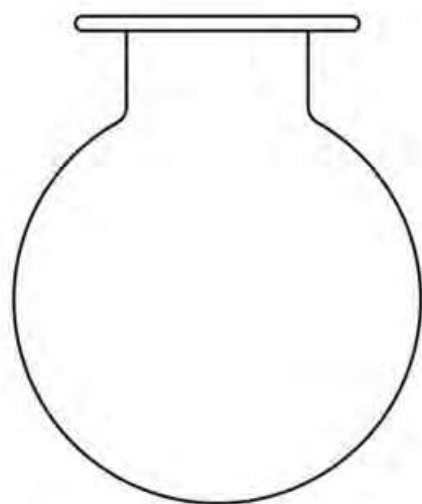
Cat. Ref.	Capacity (ml)	Center Neck	Side Neck
F 23/01	100	B - 24	B-19 or 24
F 23/02	150	B - 24	B-19 or 24
F 23/03	250	B - 24	B-19 or 24
F 23/04	250	B-29 or 34	B-19 or 24
F 23/05	500	B - 24	B-19 or 24
F 23/06	500	B-29 or 34	B-19 or 24
F 23/07	1000	B - 24	B-19 or 24
F 23/08	1000	B-29 or 34	B - 24
F 23/09	2000	B - 24	B - 24
F 23/10	2000	B-29 or 34	B - 24
F 23/11	3000	B - 34	B - 24
F 23/12	5000	B - 34	B - 24
F 23/13	10000	B - 34	B - 24
F 23/14	10000	B - 55	B - 34
F 23/15	20000	B - 34	B - 24
F 23/16	20000	B - 55	B - 34


Flasks - Round Bottom, with Ground Joint, Five Neck

Cat. Ref.	Capacity (ml)	Center Neck	Side Neck
F 24/01	250	B - 24	B-19 or 24
F 24/02	250	B-29 or 34	B-19 or 24
F 24/03	500	B - 24	B-19 or 24
F 24/04	500	B-29 or 34	B-19 or 24
F 24/05	1000	B - 24	B-19 or 24
F 24/06	1000	B-29 or 34	B - 24
F 24/07	2000	B - 24	B - 24
F 24/08	2000	B-29 or 34	B - 24
F 24/09	3000	B - 34	B - 24
F 24/10	5000	B - 34	B - 24
F 24/11	10000	B - 34	B - 24
F 24/12	10000	B - 55	B - 34
F 24/13	20000	B - 34	B - 24
F 24/14	20000	B - 55	B - 34



FLASKS - REACTION VESSELS



Flasks - Wide Mouth - Reaction Vessel Flat Flange - 100 mm I.D., 150 mm O.D.

Cat. Ref.	Capacity (ml)
F 25/01	1000
F 25/02	2000
F 25/03	3000
F 25/04	5000
F 25/05	10000
F 25/06	20000

Lids for Reaction Vessel , Flat Flange, 100 mm I.D., 150 mm O.D.

Cat. Ref.	No. of Necks
F 26/01	One
F 26/02	Two
F 26/03	Three
F 26/04	Four
F 26/05	Five

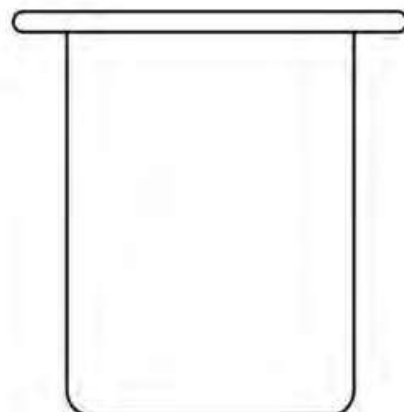
S.S. Clip for Reaction Vessels

Cat. Ref.	Size
F 26/06	100 X 150

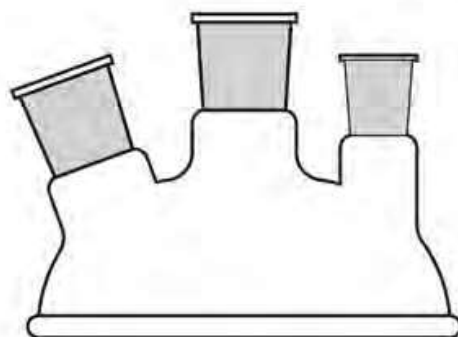


Reaction Kettle, Flat Flange

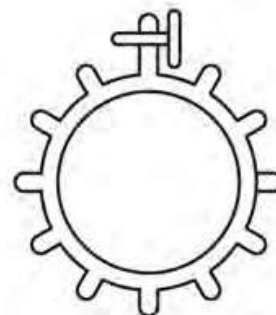
Cat. Ref.	Capacity (ml)	Inner Dia. (mm)	Height (mm)
F 27/01	500	77	140
F 27/02	1000	105	150
F 27/03	2000	105	300
F 27/04	3000	155	210
F 27/05	4000	155	280
F 27/06	5000	155	350


Lids for Reaction Kettle, Flat Flange - Multi neck

Cat. Ref.	Capacity (ml)
F 28/01	500
F 28/02	1000
F 28/03	2000
F 28/04	3000
F 28/05	4000
F 28/06	5000


S.S. Clip for Reaction Vessel & Kettle

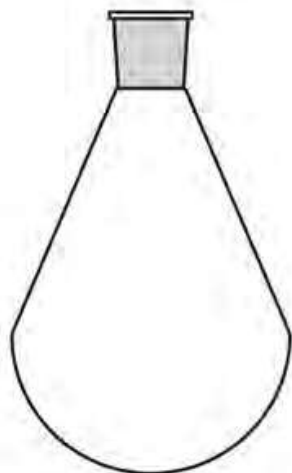
Cat. Ref.	Capacity (ml)
F 29/01	500
F 29/02	1000 / 2000
F 29/03	3000 / 4000 / 5000


PTFE Envelop gasket for Reaction Vessels

Cat. Ref.	Size
F 29/04	80 x 125
F 29/05	100 x 150
F 29/06	150 x 200



FLASKS - ROTAVAPOR / FUNNELS



Flasks - Rotavapour, with Ground Joint

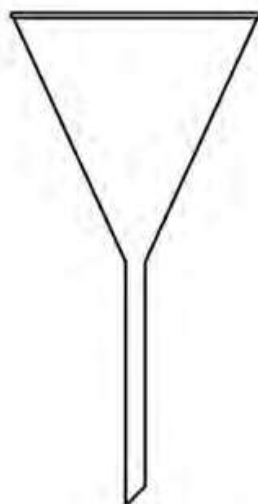
Cat. Ref.	Capacity (ml)	Neck Size
F 30/01	25	B - 14
F 30/02	50	B - 14
F 30/03	100	B - 29
F 30/04	250	B - 29
F 30/05	500	B - 29
F 30/06	1000	B - 29
F 30/07	2000	B - 29
F 30/08	3000	B - 29

Flasks - Receiver for Rotavapour, with Cup Joint

Cat. Ref.	Capacity (ml)	Neck Size
F 31/01	50	S - 35
F 31/02	100	S - 35
F 31/03	250	S - 35
F 31/04	500	S - 35
F 31/05	1000	S - 35
F 31/06	2000	S - 35

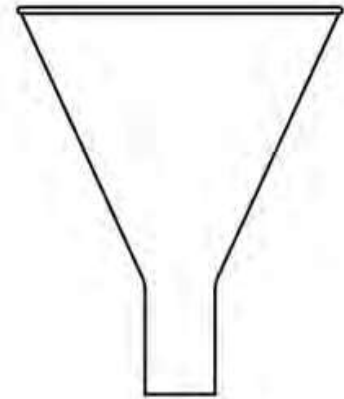
Funnel - Filter, Plain - 60°

Cat. Ref.	Diameter (mm)
F 32/01	25
F 32/02	50
F 32/03	65
F 32/04	75
F 32/05	100
F 32/06	125
F 32/07	150

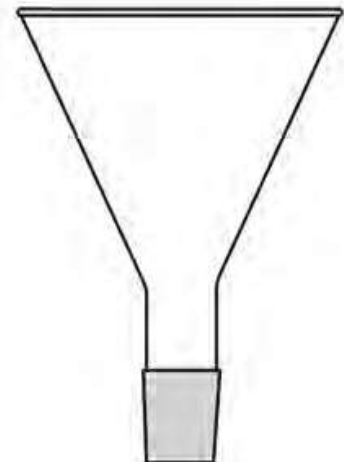


Funnel, Powder, Plain, Short stem

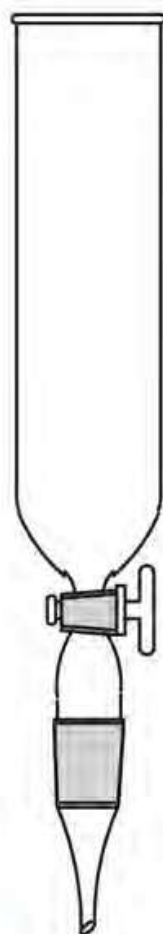
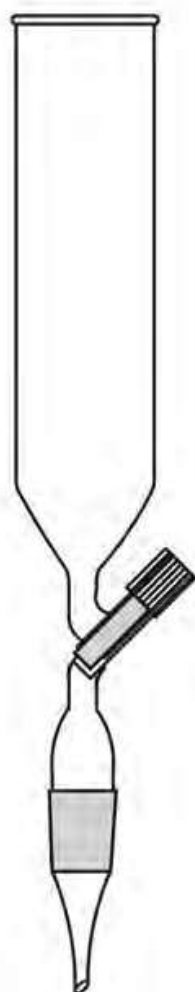
Cat. Ref.	Diameter (mm)
F 33/01	75
F 33/02	100
F 33/03	125
F 33/04	150
F 33/05	200
F 33/06	250


Funnel, Powder, with Ground Joint (Cone)

Cat. Ref.	Diameter (mm)	Cone Size
F 34/01	50	B - 14
F 34/02	65	B - 14
F 34/03	65	B - 19
F 34/04	75	B - 19
F 34/05	75	B - 24
F 34/06	100	B - 24
F 34/07	100	B - 29
F 34/08	100	B - 34
F 34/09	125	B - 24
F 34/10	125	B - 29
F 34/11	125	B - 34
F 34/12	150	B - 34
F 34/13	200	B - 34



FUNNELS - ADDITION / DROPPING



**Funnel - Addition / Dropping ,
Open Top, Cylindrical
with Straight Bore Glass Stop-cock OR
PTFE Rotaflow Stop-cock.**

Cat. Ref.	Capacity (ml)	Ground Joint
F 35/01	25	B-14
F 35/02	50	B-14
F 35/03	50	B-19
F 35/04	100	B-14
F 35/05	100	B-19
F 35/06	100	B-24
F 35/07	250	B-19
F 35/08	250	B-24
F 35/09	500	B-24
F 35/10	500	B-34
F 35/11	1000	B-24
F 35/12	1000	B-34

**Funnel - Addition / Dropping , Open Top,
Cylindrical with PTFE Solid Key Stop-cock.**

Cat. Ref.	Capacity (ml)	Neck Size
F 36/01	25	B-14
F 36/02	50	B-14
F 36/03	50	B-19
F 36/04	100	B-14
F 36/05	100	B-19
F 36/06	100	B-24
F 36/07	250	B-19
F 36/08	250	B-24
F 36/09	500	B-24
F 36/10	500	B-34
F 36/11	1000	B-24
F 36/12	1000	B-34

EXTRACTORS

Item Code	Item	Page No.
E 01	Extraction Apparatus, Soxhlet - complete with allihn (Bulb) Condenser	063
E 02	Extractors only - for Extraction Apparatus	064
E 03	Condensers only - for Extraction Apparatus	064
E 04	Flask only - for Extraction Apparatus (Flat / Round bottom)	064

FLASKS & FUNNELS

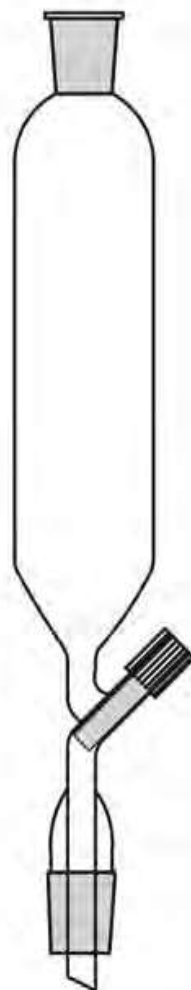
Item	Page No.	
F 01	Conical Narrow Mouth Graduated	065
F 02	Conical - Narrow mouth - Amber Glass	065
F 03	Conical, with Interchangeable Joint & Stopper, Clear Glass.	066
F 04	Conical - Narrow mouth - Stoppered, Amber Glass	066
F 05	Conical - wide mouth - with Screw cap, Clear Glass	066
F 06	Filtering, Heavy Wall, Bolt Neck, with Tube connection	067
F 07	Distillation ,Round bottom, with side tube	067
F 08	Kjeldahl, Round Bottom, Plain - Long neck	067
F 09	Kjeldahl, Round Bottom with Ground Joint	068
F 10	Pear shape, Short neck, with Ground Joint.	068
F 11	Volumetric, Clear Glass, Class "A", with Test Certificate,	068
F 12	Volumetric, Clear Glass, Class B	069
F 13	Volumetric, Amber Glass, Class "A", with Test Certificate,	069
F 14	Volumetric, Amber Glass, Class B	070
F 15	Round Bottom, Plain Neck	070
F 16	Flat Bottom, Plain Neck	071
F 17	Round Bottom, with Ground Joint, Single Neck	071
F 18	Round Bottom, with Ground Joint, Two Neck	072
F 19	Round Bottom, with Ground Joint, Three Neck	073

**Funnel - Addition / Dropping,
with Socket, Cylindrical
with Straight Bore Glass Stop-cock OR
PTFE Rotaflow Stop-cock.**

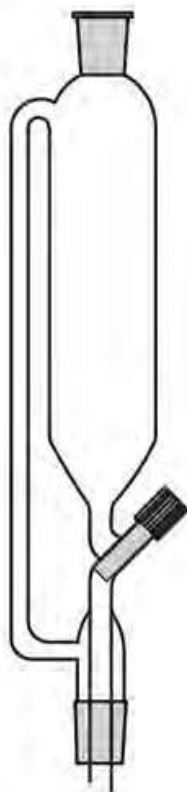
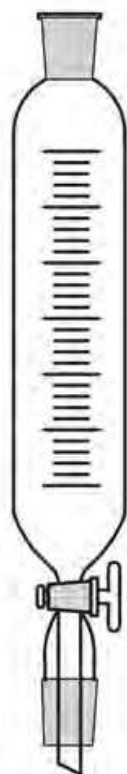
Cat. Ref.	Capacity (ml)	Ground Joint
F 37/01	25	B-14/14
F 37/02	50	B-14/14
F 37/03	50	B-19/19
F 37/04	100	B-14/14
F 37/05	100	B-19/19
F 37/06	100	B-24/24
F 37/07	250	B-19/19
F 37/08	250	B-24/24
F 37/09	500	B-24/24
F 37/10	500	B-34/34
F 37/11	1000	B-24/24
F 37/12	1000	B-34/34

**Funnel - Addition / Dropping, with Socket,
Cylindrical with PTFE Solid Key Stop-cock.**

Cat. Ref.	Capacity (ml)	Ground Joint
F 38/01	25	B-14/14
F 38/02	50	B-14/14
F 38/03	50	B-19/19
F 38/04	100	B-14/14
F 38/05	100	B-19/19
F 38/06	100	B-24/24
F 38/07	250	B-19/19
F 38/08	250	B-24/24
F 38/09	500	B-24/24
F 38/10	500	B-34/34
F 38/11	1000	B-24/24
F 38/12	1000	B-34/34



FUNNELS - ADDITION / DROPPING



**Funnel - Addition / Dropping,
with Socket, Cylindrical
with Straight Bore Glass Stop-cock OR
PTFE Rotaflow Stop-cock, Graduated.**

Cat. Ref.	Capacity (ml)	Ground Joint
F 39/01	50	B-19/24
F 39/02	100	B-19/24
F 39/03	250	B-19/24
F 39/04	500	B-24/34
F 39/05	1000	B-24/34

**Funnel - Addition / Dropping,
with Socket, Cylindrical with
PTFE Solid Key Stop-cock, Graduated.**

Cat. Ref.	Capacity (ml)	Ground Joint
F 40/01	50	B-19/24
F 40/02	100	B-19/24
F 40/03	250	B-19/24
F 40/04	500	B-24/34
F 40/05	1000	B-24/34

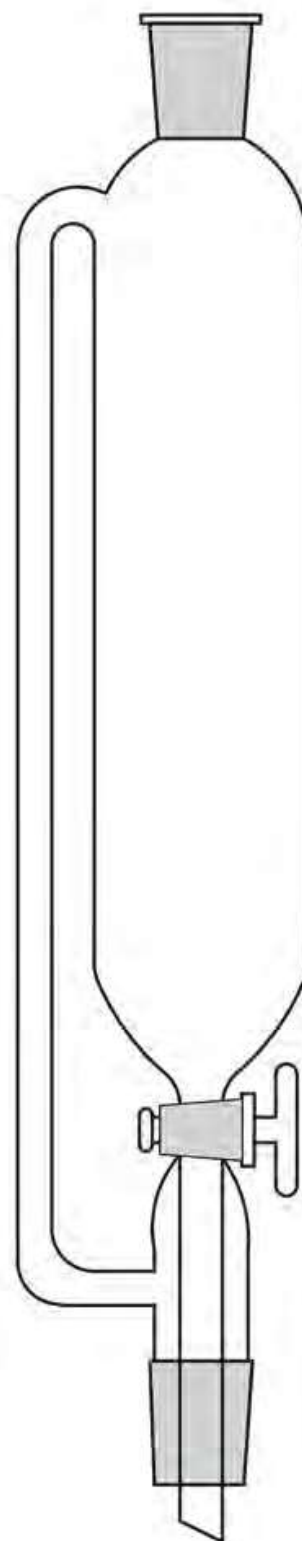
**Funnel - Addition / Dropping,
Pressure Equalising, Cylindrical with
Straight Bore Glass Stop-cock OR
PTFE Rotaflow Stop-cock.**

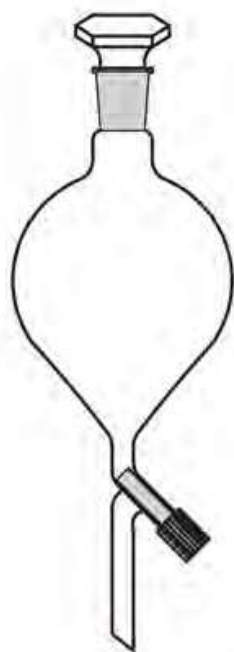
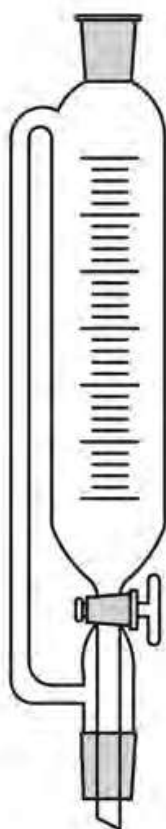
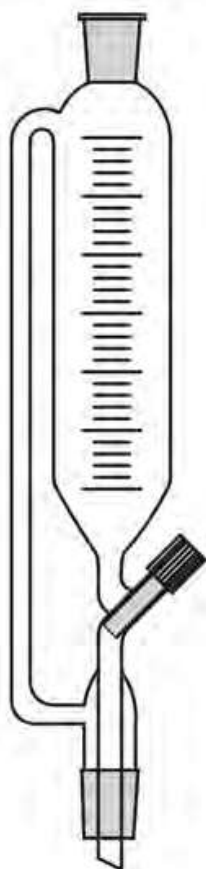
Cat. Ref.	Capacity (ml)	Ground Joint
F 41/01	25	B-14/14
F 41/02	50	B-14/14
F 41/03	50	B-19/19
F 41/04	100	B-14/14
F 41/05	100	B-19/19
F 41/06	100	B-24/24

Cat. Ref.	Capacity (ml)	Ground Joint
F 41/07	250	B-19/19
F 41/08	250	B-24/24
F 41/09	500	B-24/24
F 41/10	500	B-34/34
F 41/11	1000	B-24/24
F 41/12	1000	B-34/34

**Funnel - Addition / Dropping,
Pressure Equalising, Cylindrical with
PTFE Solid Key Stop-cock.**

Cat. Ref.	Capacity (ml)	Ground Joint
F 42/01	25	B-14/14
F 42/02	50	B-14/14
F 42/03	50	B-19/19
F 42/04	100	B-14/14
F 42/05	100	B-19/19
F 42/06	100	B-24/24
F 42/07	250	B-19/19
F 42/08	250	B-24/24
F 42/09	500	B-24/24
F 42/10	500	B-34/34
F 42/11	1000	B-24/24
F 42/12	1000	B-34/34



FUNNELS - ADDITION / DROPPING / SEPARATING


Funnel - Addition / Dropping, Pressure Equalising, Cylindrical with Straight Bore Glass Stop-cock OR PTFE Rotaflow Stop-cock, Graduated.

Cat. Ref.	Capacity (ml)	Ground Joint
F 43/01	50	B-19/24
F 43/02	100	B-19/24
F 43/03	250	B-19/24
F 43/04	500	B-24/34

Funnel - Addition / Dropping, Pressure Equalising, Cylindrical with PTFE Solid Key Stop-cock, Graduated.

Cat. Ref.	Capacity (ml)	Ground Joint
F 44/01	50	B-19/24
F 44/02	100	B-19/24
F 44/03	250	B-19/24
F 44/04	500	B-24/34

Funnel - Separating, Globe Shape, with Straight Bore Glass Stop-cock OR PTFE Rotaflow Stop-cock.

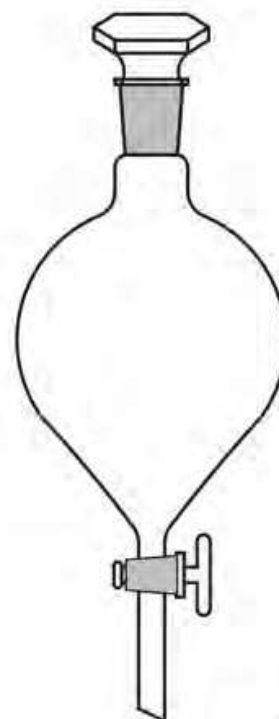
Cat. Ref.	Capacity (ml)	Stopper Size
F 45/01	125	B - 19
F 45/02	250	B - 19
F 45/03	500	B - 24
F 45/04	1000	B - 29
F 45/05	2000	B - 34
F 45/06	3000	B - 34
F 45/07	5000	B - 34
F 45/08	10000	B - 34
F 45/09	20000	B - 55

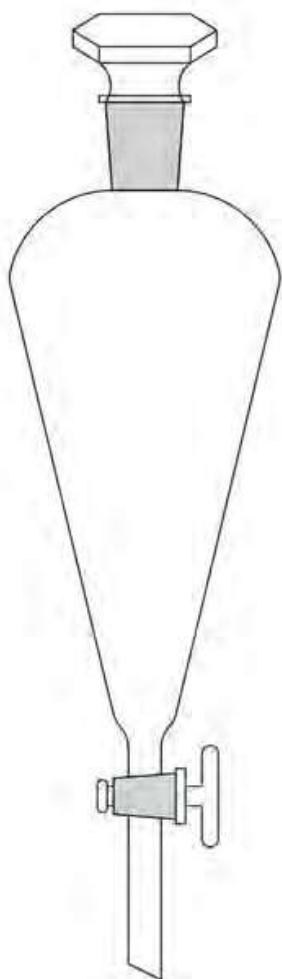
Funnels - Separating, Globe Shape, with PTFE Solid Key Stop-cock.

Cat. Ref.	Capacity (ml)	Stopper Size
F 46/01	125	B - 19
F 46/02	250	B - 19
F 46/03	500	B - 24
F 46/04	1000	B - 29
F 46/05	2000	B - 34
F 46/06	3000	B - 34
F 46/07	5000	B - 34
F 46/08	10000	B - 34
F 46/09	20000	B - 55

Funnel Separating, Pear shape, with Straight Bore Glass Stop-cock OR PTFE Rotaflow Stop-cock.

Cat. Ref.	Capacity (ml)
F 47/01	25
F 47/02	60
F 47/03	125
F 47/04	250
F 47/05	500
F 47/06	1000
F 47/07	2000
F 47/08	3000
F 47/09	5000



FUNNELS - SEPARATING

**Funnel Separating, Pear shape,
with PTFE Solid Key Stop-cock.**

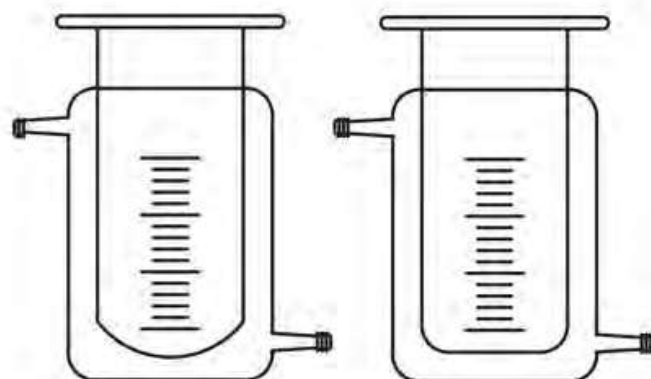
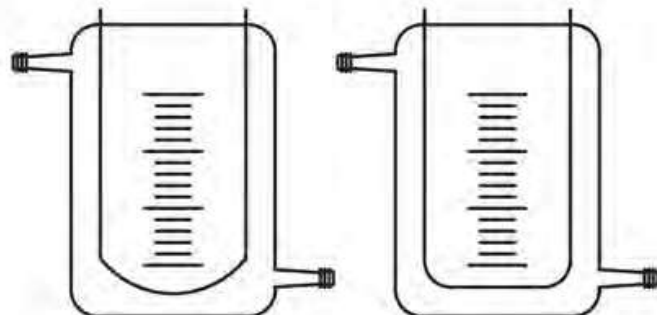
Cat. Ref.	Capacity (ml)
F 48/01	25
F 48/02	60
F 48/03	125
F 48/04	250
F 48/05	500
F 48/06	1000
F 48/07	2000
F 48/08	3000
F 48/09	5000

Glass Jacketed Reactor, Flat bottom, Open Top, Type A & B

Cat. Ref.	Capacity (ml)	Inner Vessel Size (Dia. x Height) (mm)
F 50/01	100	45 x 75
F 50/02	250	65 x 100
F 50/03	500	75 x 135
F 50/04	1000	105 x 150
F 50/05	2000	105 x 300

Glass Jacketed Reactor, Flat bottom, Flat Flange, for Multi Neck Type A & B

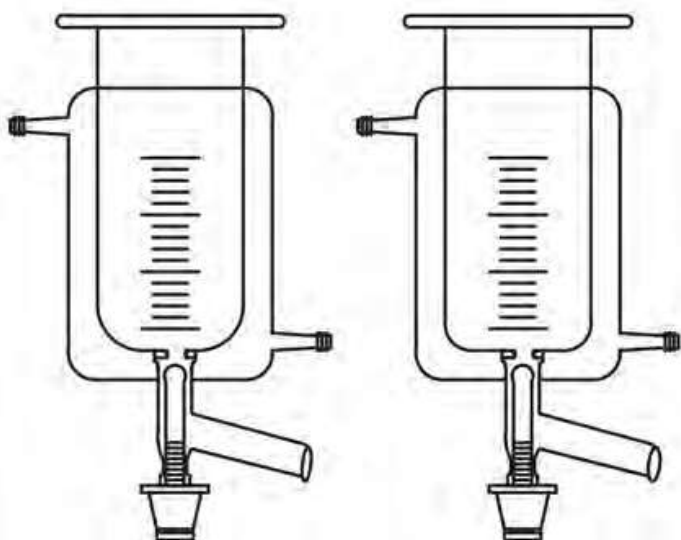
Cat. Ref.	Capacity (ml)	Inner Vessel Size (Dia. x Height) (mm)
F 51/01	500	75 x 135
F 51/02	1000	105 x 150
F 51/03	2000	105 x 300



JACKETED REACTORS

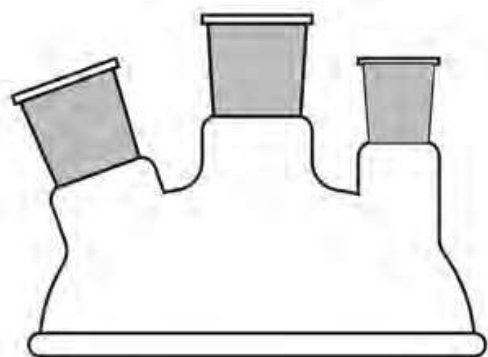
KD ENTERPRISES

Glass Jacketed Reactor, with bottom outlet valve, Flat flange - for multi neck lid



Cat. Ref.	Capacity (ml)	Inner Vessel Size (Dia. x Height)
F 52/01	500	75 x 135
F 52/02	1000	105 x 150
F 52/03	2000	105 x 300
F 52/04	3000	155 x 210
F 52/05	5000	155 x 350
F 52/06	10000	215 x 350
F 52/07	20000	300 x 375

Lids for Jacketed Reactor - Multi neck (Five neck)



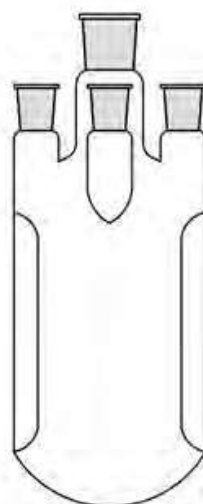
Cat. Ref.	Reactor Capacity (ml)	Center Neck	Side Neck
F 53/01	500	B -24	B - 19
F 53/02	1000	B -34	B - 24 x 3, B - 34 x 1
F 53/03	2000	B -34	B - 24 x 3, B - 34 x 1
F 53/04	3000	B -34	B - 24 x 3, B - 34 x 1
F 53/05	5000	B -34	B - 24 x 3, B - 34 x 1
F 53/06	10000	B - 45	B - 34 x 3, B - 45 x 1
F 53/07	20000	B - 55	B - 34 x 3, B - 55 x 1

Quick Release Coupling for Jacketed Reactor, made of High grade Aluminum, Powder Coated

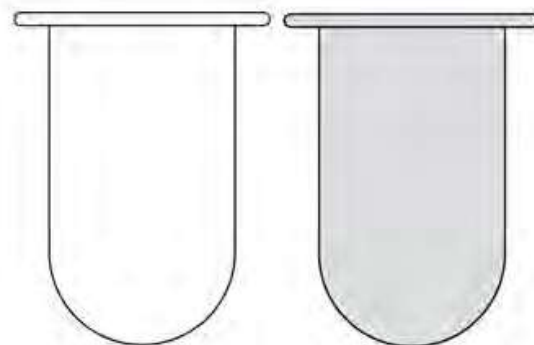
Cat. Ref.	Reactor Capacity (ml)
F 54/01	500
F 54/02	1000
F 54/03	2000
F 54/04	3000
F 54/05	5000
F 54/06	10000
F 54/07	20000

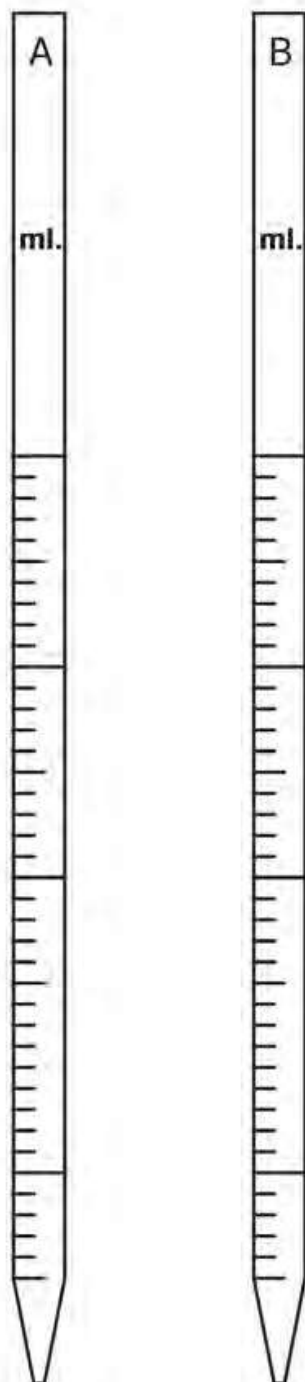

Baffled Reaction Vessel, Four neck, one side plain

Cat. Ref.	Capacity (ml)	Inner Vessel Size (Dia. x Height)
F 55/01	100	45 x 75
F 55/02	250	65 x 100
F 55/03	500	75 x 135
F 55/04	1000	105 x 150
F 55/05	2000	105 x 300
F 55/06	3000	155 x 210
F 55/07	5000	155 x 350


Tablet Dissolution Glass Jar - for standard Dissolution Test apparatus

Cat. Ref.	Type	Capacity (ml)
F 56/01	Clear Glass - Without Cut	1000
F 56/02	Clear Glass - With Cut	1000
F 56/03	Amber Glass - Without Cut	1000
F 56/04	Amber Glass - With Cut	1000





**Pipette - Graduated, Total Delivery (Serological),
Class "A", with Test Certificate
(Not Covered Under I.S.)**

Cat. Ref.	Capacity (ml.)	Graduation Interval (ml.)	Tolerance ($\pm$ ml.)
P 01/01	0.1	0.01	0.006
P 01/02	0.2	0.01	0.006
P 01/03	1	0.1	0.006
P 01/04	2	0.1	0.01
P 01/05	5	0.1	0.05
P 01/06	10	0.1	0.05
P 01/07	25	0.2	0.1

**Pipettes - Graduated, Class B, Total Delivery
(Serological)**

Cat. Ref.	Capacity (ml.)	Graduation Interval (ml.)	Tolerance ($\pm$ ml.)
P 02/01	0.1	0.01	0.01
P 02/02	0.2	0.01	0.01
P 02/03	1	0.1	0.01
P 02/04	2	0.1	0.1
P 02/05	5	0.1	0.1
P 02/06	10	0.1	0.1
P 02/07	25	0.2	0.2

Item Code	Item	Page No.
F 23	Round Bottom, with Ground Joint, Four Neck	074
F 24	Round Bottom, with Ground Joint, Five Neck	074
F 25	Wide Mouth - Reaction Vessels Flat Flange - 100 mm I.D., 150 mm O.D.	075
F 26	Lids for Reaction Vessels , Flat Flange, 100 mm I.D., 150 mm O.D. S.S. Clip for Reaction Vessels PTFE Envelop gasket for Reaction Vessels	075
F 27	Reaction Kettles, Flat Flange	076
F 28	Lids for Reaction Kettles, Flat Flange - Multi neck	076
F 29	S.S. Clip for Reaction Vessels & Kettles	076
F 30	Rotavapour, with Ground Joint	077
F 31	Receiver for Rotavapour, with Cup Joint	077
F 32	Funnel - Filter, Plain - 60°	077
F 33	Funnel, Powder, Plain, Short steam	078
F 34	Funnel, Powder, with Ground Joint (Cone)	078
F 35	Funnels - Addition / Dropping , Open Top, Cylindrical with Straight Bore Glass Stop - cock OR PTFE Rotaflow Stop-cock.	079
F 36	Funnels - Addition / Dropping , Open Top, Cylindrical with PTFE Solid Key Stop-cock.	079
F 37	Funnels - Addition / Dropping, with Socket Cylindrical with Straight Bore Glass Stop - cock OR PTFE Rotaflow Stop-cock.	080
F 38	Funnels - Addition / Dropping, with Socket Cylindrical with PTFE Solid Key Stop-cock.	080
F 39	Funnels - Addition / Dropping, with Socket Cylindrical with Straight Bore Glass Stop - cock OR PTFE Rotaflow Stop-cock, Graduated.	081
F 40	Funnels - Addition / Dropping, with Socket Cylindrical with PTFE Solid Key Stop-cock, Graduated.	081
F 41	Funnels - Addition / Dropping, Pressure Equalising, Cylindrical with Straight Bore Glass Stop - cock OR PTFE Rotaflow Stop-cock.	081
F 42	Funnels - Addition / Dropping, Pressure Equalising, Cylindrical with PTFE Solid Key Stop-cock.	082
F 43	Funnels - Addition / Dropping, Pressure Equalising, Cylindrical with Straight Bore Glass Stop - cock OR PTFE Rotaflow Stop-cock, Graduated.	083

Pipette - Volumetric, Single Mark, Class "A", with Test Certificate, as per

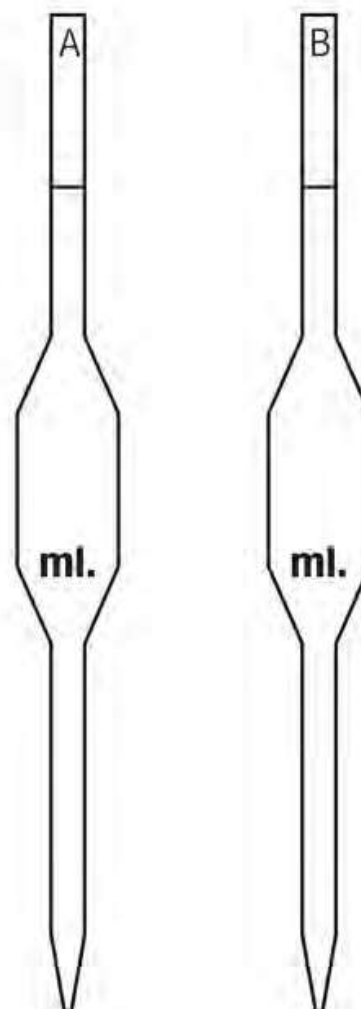
Cat. Ref.	Capacity (ml.)	Tolerance ($\pm$ mm)
P 03/01	1	0.007
P 03/02	2	0.01
P 03/03	3	0.02
P 03/04	4	0.02
P 03/05	5	0.02
P 03/06	10	0.02
P 03/07	20	0.03
P 03/08	25	0.03
P 03/09	50	0.05
P 03/10	100	0.08

Pipettes, Volumetric, Class B, as per

Cat. Ref.	Capacity (ml.)	Tolerance ($\pm$ mm)
P 04/01	1	0.015
P 04/02	2	0.020
P 04/03	5	0.030
P 04/04	10	0.040
P 04/05	20	0.060
P 04/06	25	0.060
P 04/07	50	0.100
P 04/08	100	0.160

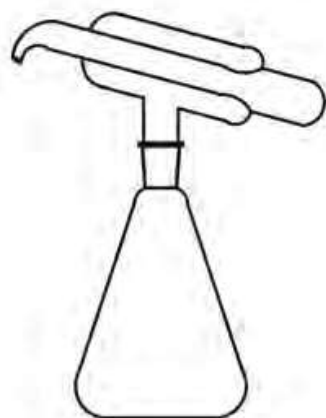
Anderson Pipette / Sedimentation Pipette (For Particle size determination)

Cat. Ref.	Cylinder Capacity	Pipette Capacity	Graduation (ml.)
P 05/01	500 ml.	10 ml. with	0 to 20
		Three way	cms.
		Stop-cock	



PIPETTES

KD ENTERPRISES



Pipette - Automatic Transfer - Tilt measure, with Conical Flask having B - 24 joint

Cat. Ref.	Measure Capacity (ml.)	Flask Capacity (ml.)
P 06/01	5	250
P 06/02	10	250
P 06/03	15	250
P 06/04	20	500
P 06/05	25	500



Pipette, Milk Testing, Gerber, One Mark

Cat. Ref.	Capacity (ml.)	Tolerance ($\pm$ ml.)
P 07/01	10.75	0.03



Pipette, Pasture (Dropper), with Rubber Teat

Cat. Ref.	Length (mm)
P 08/01	150
P 08/02	200

Pipette, Drum Sampling (Drum Pipette / Drum Sampler) Made from Heavy Wall Glass Tube of 19 mm. O.D. & 13 mm. I.D.

Cat. Ref.	Length (mm)
P 09/01	750
P 09/02	1000
P 09/03	1200

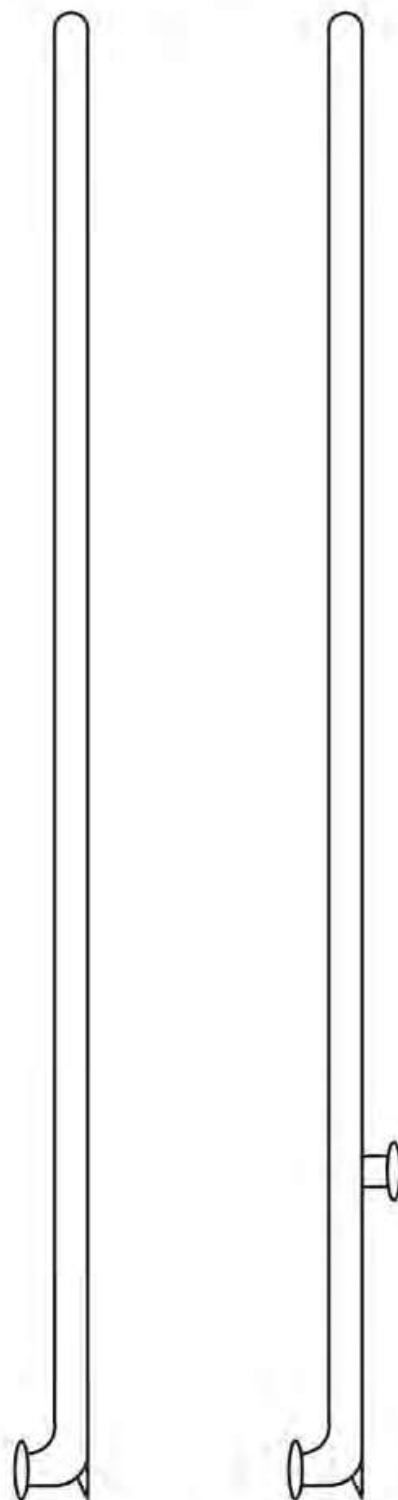


**Stirring Rods - Button type
(Without Blade)**

Cat. Ref.	Rod. Dia (mm)	Lengh (mm)
S 01/01	6	300
S 01/02	7	300
S 01/03	8	300
S 01/04	8	450
S 01/05	10	450
S 01/06	10	500
S 01/07	10	600
S 01/08	10	750
S 01/09	12	450
S 01/10	12	600
S 01/11	12	750

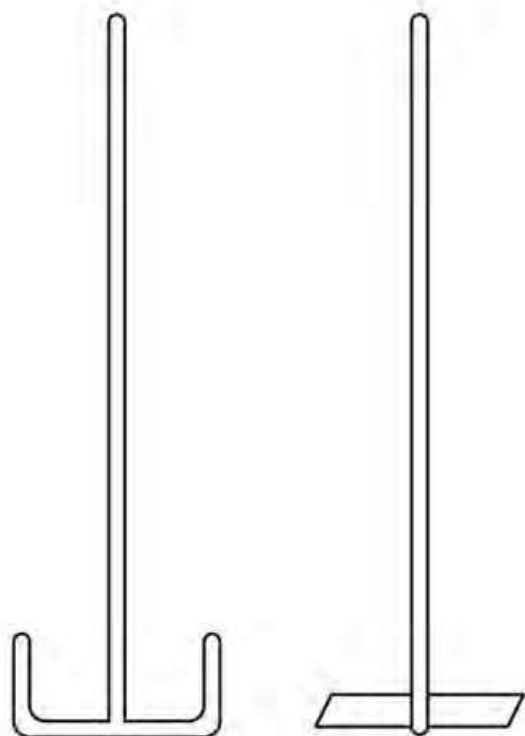
**Stirring Rods - Double Button
(Without Blade)**

Cat. Ref.	Rod. Dia (mm)	Lengh (mm)
S 02/01	8	450
S 02/02	8	600
S 02/03	10	450
S 02/04	10	500
S 02/05	10	600
S 02/06	10	750
S 02/07	12	600
S 02/08	12	750



STIRRERS / STIRRER GUIDE

KD ENTERPRISES

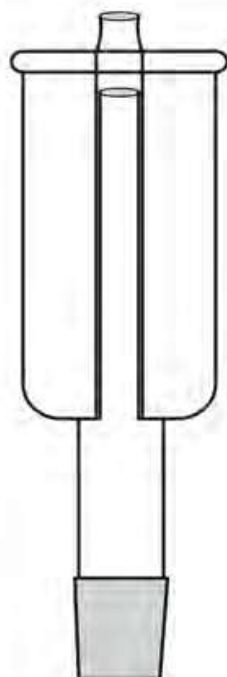


Stirring Rods - Anchor type

Cat. Ref.	Rod. Dia (mm)	Length (mm)
S 03/01	8	450
S 03/02	8	600
S 03/03	10	450
S 03/04	10	500
S 03/05	10	600
S 03/06	10	750
S 03/07	12	600
S 03/08	12	750

Stirring Rods - Propeller type

Cat. Ref.	Rod. Dia (mm)	Length (mm)
S 04/01	8	450
S 04/02	8	600
S 04/03	10	450
S 04/04	10	500
S 04/05	10	600
S 04/06	10	750

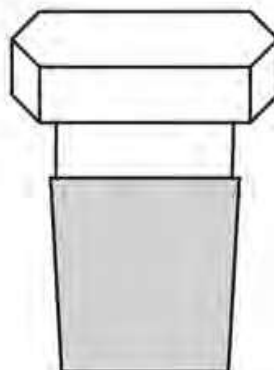


Mercury Seal Gland with Sleeve - Glass

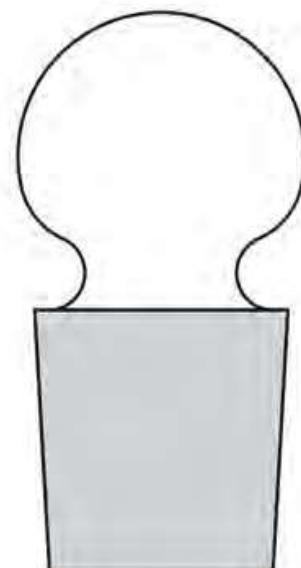
Cat. Ref.	Joint Size
S 05/01	B - 14
S 05/02	B - 19
S 05/03	B - 24
S 05/04	B - 29
S 05/05	B - 34
S 05/06	B - 55

Stoppers - Hollow - Hexagonal Head

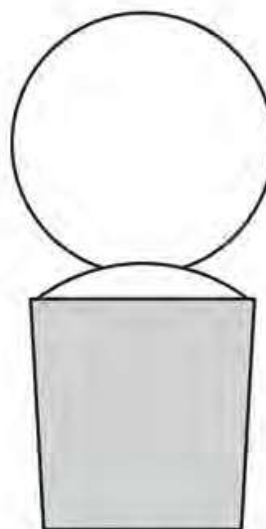
Cat. Ref.	Joint Size
S 06/01	B - 10
S 06/02	B - 14
S 06/03	B - 19
S 06/04	B - 24
S 06/05	B - 29
S 06/06	B - 34


Stoppers - Hollow - Penny Head

Cat. Ref.	Joint Size
S 07/01	B - 10
S 07/02	B - 14
S 07/03	B - 19
S 07/04	B - 24
S 07/05	B - 29
S 07/06	B - 34
S 07/07	B - 45
S 07/08	B - 55


Stoppers - Solid - Penny Head, for Volumetric Flasks

Cat. Ref.	Joint Size
S 08/01	C - 10
S 08/02	C - 14
S 08/03	C - 19
S 08/04	C - 24
Amber Glass	
S 08/05	C - 10
S 08/06	C - 14
S 08/07	C - 19
S 08/08	C - 24



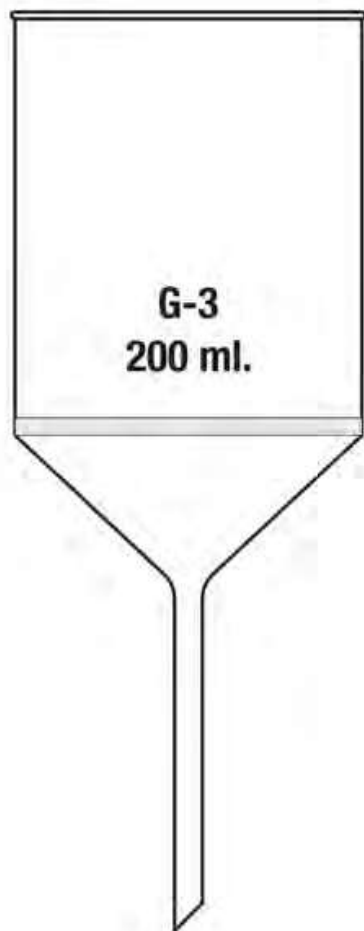
STOPPERS

KD ENTERPRISES



Stoppers - Solid - Flat Head, for Reagent Bottles

Cat. Ref.	Joint Size
S 09/01	B - 14
S 09/02	B - 19
S 09/03	B - 24
S 09/04	B - 29
S 09/05	B - 34
S 09/06	B - 45



Sintered Glass Buchner Funnels

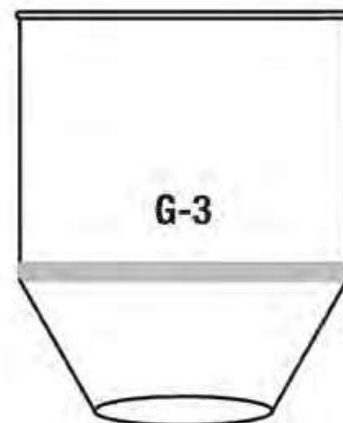
Cat. Ref.	Capacity (ml)	Disc Dia. (mm)	Porosity Grade
S 10/01	35	30	G - 1-4
S 10/02	35	30	G - 5
S 10/03	80	40	G - 1-4
S 10/04	80	40	G - 5
S 10/05	200	65	G - 1-4
S 10/06	200	65	G - 5
S 10/07	500	90	G - 1-4
S 10/08	500	90	G - 5
S 10/09	1000	120	G - 1-4
S 10/10	1000	120	G - 5

Sintered Glass Gooch Crucible

Cat. Ref.	Capacity (ml)	Disc Dia. (mm)	Porosity Grade
S 11/01	15	20	G - 1-4
S 11/02	15	20	G - 5
S 11/03	30	30	G - 1-4
S 11/04	30	30	G - 5
S 11/05	50	40	G - 1-4
S 11/06	50	40	G - 5

Grade Table

Porosity Grade	Pore Size Microns
G - 1	90 - 150
G - 2	40 - 90
G - 3	15 - 40
G - 4	5 - 15
G - 5	1 - 2



SINTERED GLASSWARE - MICRO FILTRATION ASSEMBLY



Micro Filtration Assembly (Millipore type) : With Rubber Cork

Consist of : Membrane Filter Holder, Sintered Adapter, Rubber Cork, Spring Clamp and Filtration Flask

Cat. Ref.	Holder Capacity (ml)	Sintered Disc Dia. (mm)	Flask Capacity (ml)
S 15/01	35	25	50
S 15/02	35	25	100
S 15/03	35	25	250
S 15/04	35	25	500
S 15/05	100	25	250
S 15/06	100	25	500
S 15/07	100	25	1000
S 15/08	300	47	500
S 15/09	300	47	1000
S 15/10	300	47	2000



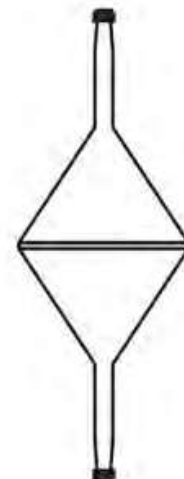
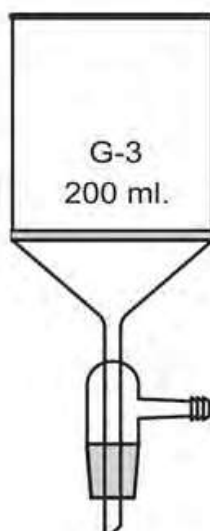
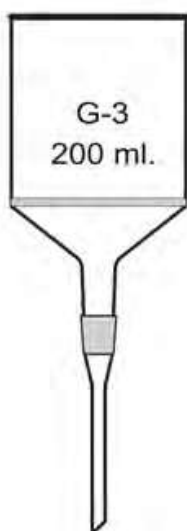
Micro Filtration Assembly (Millipore type) : With Ground Glass I/C. Joints

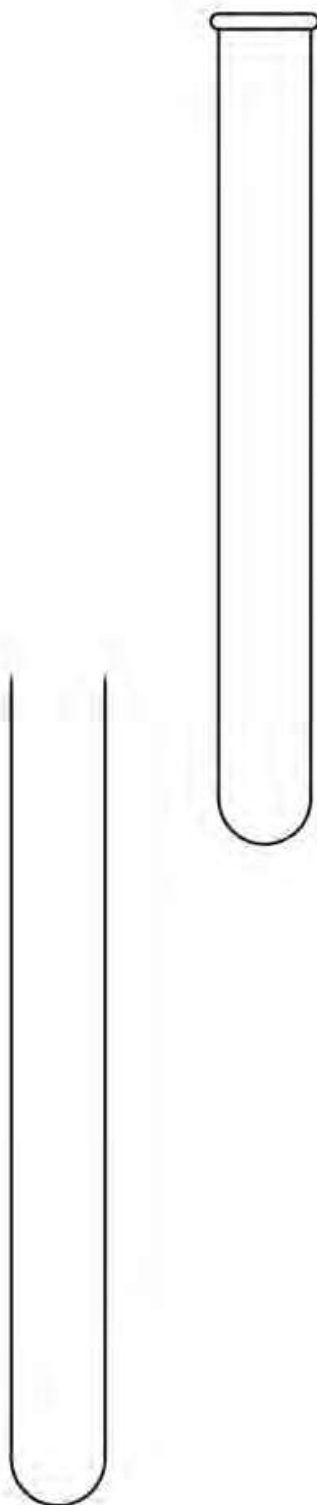
Consist of : Membrane Filter Holder, Sintered Adapter with Ground Joint, Spring Clamp and Filtration Flask

Cat. Ref.	Holder Capacity (ml)	Sintered Disc Dia. (mm)	Flask Capacity (ml)
S 16/01	35	25	50
S 16/02	35	25	100
S 16/03	35	25	250
S 16/04	35	25	500
S 16/05	100	25	250
S 16/06	100	25	500
S 16/07	100	25	1000
S 16/08	300	47	500
S 16/09	300	47	1000
S 16/10	300	47	2000
S 16/11	500	47	1000
S 16/12	500	47	2000

Spares for Micro Filtration Assembly

Cat. Ref.	Spare Item	Size / Capacity
S 17/01	Filter holder cup	35 ml
S 17/02	Filter holder cup	100 ml
S 17/03	Filter holder cup	300 ml
S 17/04	Filter holder cup	500 ml
S 17/05	Sintered adapter with Plain tube & Rubber cork	25 mm.
S 17/06	Sintered adapter with Plain tube & Rubber cork	47 mm.
S 17/07	Sintered adapter with Ground Joint	25 mm.
S 17/08	Sintered adapter with Ground Joint	47 mm.
S 17/09	Metallic Spring Clamp	25 mm.



**Test tubes - Round bottom, With Rim**

Cat. Ref.	Size D x H (mm)	Capacity (ml)	Quantity per Pack
T 01/01	10 x 75	3	100
T 01/02	12 x 75	5	100
T 01/03	12 x 100	7	100
T 01/04	15 x 125	12	100
T 01/05	15 x 150	15	100
T 01/06	18 x 150	25	100
T 01/07	25 x 100	35	50
T 01/08	25 x 150	50	50
T 01/09	25 x 200	70	50
T 01/10	32 x 200	100	25
T 01/11	38 x 200	170	25

Test tubes - Round bottom, Without Rim

Cat. Ref.	Size D x H (mm)	Capacity (ml)	Quantity per Pack
T 02/01	10 x 75	3	100
T 02/02	12 x 75	5	100
T 02/03	12 x 100	7	100
T 02/04	15 x 125	12	100
T 02/05	15 x 150	15	100
T 02/06	18 x 150	25	100
T 02/07	25 x 100	35	50
T 02/08	25 x 150	50	50
T 02/09	25 x 200	70	50
T 02/10	32 x 200	100	25
T 02/11	38 x 200	170	25