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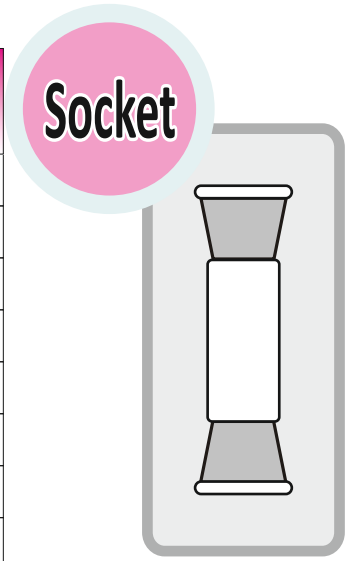
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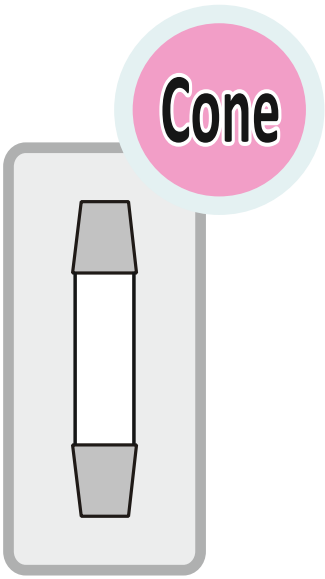
Weighing Bottle 59
Willmount Bubbler 85
Woulf Bottle 63

Standard Joints

- Unprinted sockets to avoid getting printed charred
- Smooth grinding surface finish to avoid leakage

Item Code	Socket Size	Pcs/ Pack
0001/A	10/19	10
0001/B	14/23	10
0001/C	19/26	10
0001/D	24/29	10
0001/E	29/32	8
0001/F	34/35	8
0001/G	40/38	5
0001/H	45/40	5
0001/I	50/42	2
0001/J	55/44	2



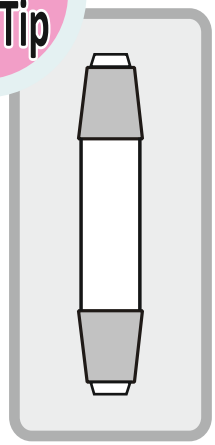


Item Code	Socket Size	Pcs/ Pack
0002/A	10/19	10
0002/B	14/23	10
0002/C	19/26	10
0002/D	24/29	10
0002/E	29/32	8
0002/F	34/35	8
0002/G	40/38	5
0002/H	45/40	5
0002/I	50/42	2
0002/J	55/44	2

Standard Joints

Item Code	Socket Size	Pcs/ Pack
0003/A	10/19	10
0003/B	14/23	10
0003/C	19/26	10
0003/D	24/29	10
0003/E	29/32	8
0003/F	34/35	8
0003/G	40/38	5
0003/H	45/40	5
0003/I	50/42	2
0003/J	55/44	2

Cone with Tip



Keck Clips for Joints

- Manufactured from PP
- Outstanding chemical resistant
- Autoclavable with maximum operating temp of 135°C.
- Smooth grinding surface finish to avoid leakage

Conical Joint Clips KECK



Item Code	Neck Size	Pcs/ Pack
0004/A	14/23	100
0004/B	19/26	100
0004/C	24/29	100
0004/D	29/32	100

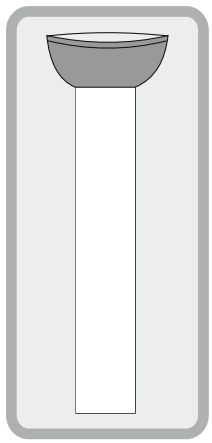
Standard Joints

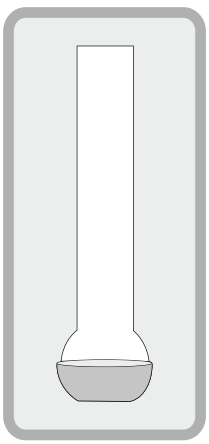
Spherical Joint

- Unprinted sockets to avoid getting printed charred
- Smooth grinding surface finish to avoid leakage

Item Code	Cup Joint	Pcs/ Pack
0005 / A	S13	10
0005 / B	S19	10
0005 / C	S29	10
0005 / D	S35	10
0005 / E	S41	10

Spherical Joint Ball





Spherical Joint Cup

Item Code	Ball Joint	Pcs/ Pack
0006 / A	S13	10
0006 / B	S19	10
0006 / C	S29	10
0006 / D	S35	10
0006 / E	S41	10

Clips for Spherical Joint

- Manufactured from metal which is resistant to corrosion.
- Used for retaining of the spherical joint

Item Code	To fit flat Sperical Joint size	Pcs/ Pack
0007 / A	S13	10
0007 / B	S19	10
0007 / C	S29	10
0007 / D	S35	10
0007 / E	S41	10

Metal Joint Clip

Stoppers

- Used on different kind of jointed products like bottles, stoppered cylinders and jointed flask mainly volumetric flask.
- Haxagonal head if placed on at head end avoids contamination of ground surface, with haxagonal head it also helps in preventing the rolling of the stopper and provide a good grip.

Item Code	Neck Size	Pcs/ Pack
0008 / A	10/19	50
0008 / B	14/23	50
0008 / C	19/26	50
0008 / D	24/29	50
0008 / E	29/32	50
0008 / F	34/35	50



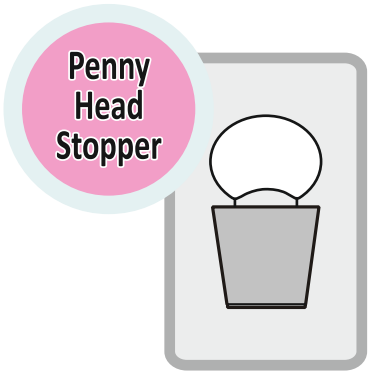


- Manufactured from polyethylene
- Used mainly with volumetric flasks the head from large head provides good grip.

Item Code	Neck Size	Pcs/ Pack
0009 / A	10/19	50
0009 / B	14/23	50
0009 / C	19/26	50
0009 / D	24/29	50
0009 / E	29/32	50
0009 / F	34/35	50

- Used on different kind of jointed products like bottles, stoppered cylinders and jointed flask mainly volumetric flask.

Item Code	Neck Size	Pcs/ Pack
0010 / A	10/19	50
0010 / B	14/23	50
0010 / C	19/26	50
0010 / D	24/29	50
0010 / E	29/32	50
0010 / F	34/35	50



Adapters

All adapters are come in different shapes and sizes and are manufactured from BORO 3.3 GLASS.

Reduction Adapter

Item Code	Socket Size	Cone Size	Pcs/Pack
0011 / A	14 / 23	19 / 26	10
0011 / B	14 / 23	24 / 29	10
0011 / C	14 / 23	29 / 32	10
0011 / D	19 / 26	24 / 29	10
0011 / E	19 / 26	29 / 32	10
0011 / F	19 / 26	34 / 35	10
0011 / G	19 / 26	40 / 38	10
0011 / H	19 / 26	45 / 40	10
0011 / I	19 / 26	50 / 42	10
0011 / J	24 / 29	29 / 32	10
0011 / K	24 / 29	34 / 35	10
0011 / L	24 / 29	40 / 38	10
0011 / M	24 / 29	45 / 40	10
0011 / N	24 / 29	50 / 42	10
0011 / O	24 / 29	55 / 44	10
0011 / P	29 / 32	34 / 35	10
0011 / Q	29 / 32	40 / 38	10
0011 / R	29 / 32	45 / 40	10
0011 / S	34 / 35	40 / 38	10
0011 / T	34 / 35	45 / 40	10
0011 / U	34 / 35	55 / 44	10

Expension Adapter

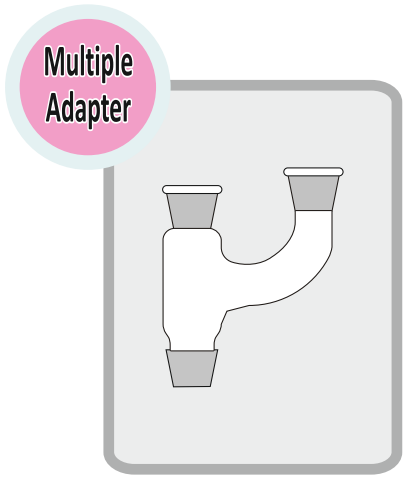
Item Code	Socket Size	Cone Size	Pcs/Pack
0012 / A	19 / 26	14 / 23	10
0012 / B	24 / 29	24 / 29	10
0012 / C	24 / 29	29 / 32	10
0012 / D	29 / 32	24 / 29	10
0012 / E	29 / 32	29 / 32	10
0012 / F	29 / 32	34 / 35	10
0012 / G	34 / 35	40 / 38	10
0012 / H	34 / 35	45 / 40	10
0012 / I	34 / 35	50 / 42	10
0012 / J	40 / 38	29 / 32	10
0012 / K	45 / 40	34 / 35	10

Note : Sizes not mention above are available against order only.

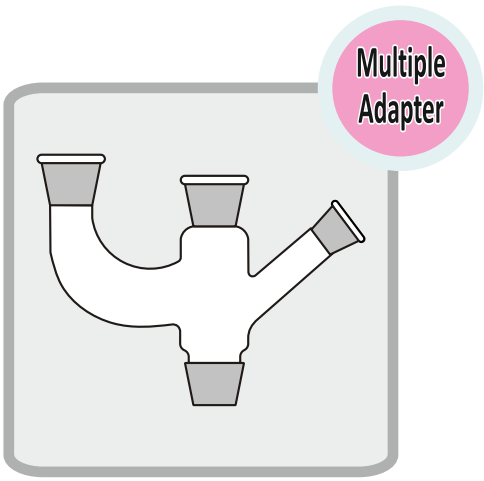
Adapters

Multiple Adapters with two parallel necks

Item Code	Socket Size	Cone Size	Pcs/ Pack
0013 / A	14 / 23	14 / 23	2
0013 / B	14 / 23	19 / 26	2
0013 / C	19 / 26	19 / 26	2
0013 / D	19 / 26	24 / 29	2
0013 / E	24 / 29	24 / 29	2
0013 / F	19 / 26	34 / 35	2
0013 / G	29 / 32	29 / 32	2



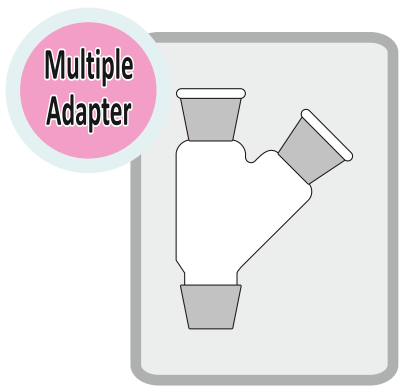
Multiple Adapters with three necks, two parallel & one at 45



Item Code	Socket Size	Cone Size	Pcs/ Pack
0014 / A	14 / 23	14 / 23	2
0014 / B	14 / 23	19 / 26	2
0014 / C	19 / 26	19 / 26	2
0014 / D	19 / 26	24 / 29	2
0014 / E	24 / 29	24 / 29	2
0014 / F	19 / 26	34 / 35	2
0014 / G	29 / 32	29 / 32	2

Multiple Adapters with two necks, one vertical & one at 45

Item Code	Socket Size	Cone Size	Pcs/ Pack
0015 / A	14 / 23	14 / 23	2
0015 / B	14 / 23	19 / 26	2
0015 / C	14 / 23	24 / 29	2
0015 / D	19 / 26	19 / 26	2
0015 / E	19 / 26	24 / 29	2
0015 / F	14 / 23	29 / 32	2
0015 / G	29 / 32	29 / 32	2

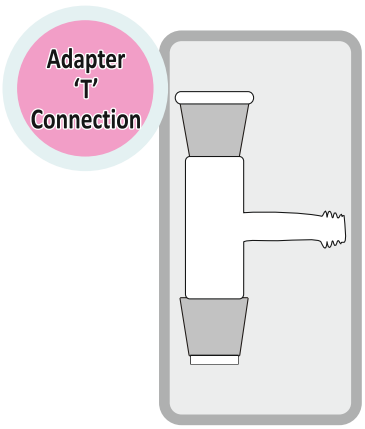


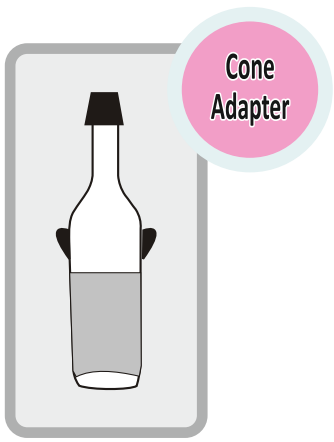
Note : Sizes not mention above are available against order only.

Adapters

Adapters with 'T' connection

Item Code	Socket Size	Cone Size	Pcs/ Pack
0016 / A	14 / 23	14 / 23	2
0016 / B	14 / 23	19 / 26	2
0016 / C	14 / 23	24 / 29	2
0016 / D	19 / 26	19 / 26	2





Adapters, cone straight connection plain

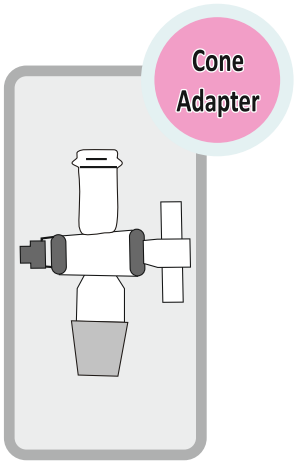
Item Code	Cone Size	Pcs/ Pack
0017 / A	10 / 23	2
0017 / B	14 / 23	2
0017 / C	19 / 26	2
0017 / D	24 / 29	2
0017 / E	29 / 32	2
0017 / F	34 / 35	2

Cone Adapters angle connection

Item Code	Cone Size	Pcs/ Pack
0018 / A	10 / 23	2
0018 / B	14 / 23	2
0018 / C	19 / 26	2
0018 / D	24 / 29	2
0018 / E	29 / 32	2
0018 / F	34 / 35	2

Note : Sizes not mention above are available against order only.

Adapters

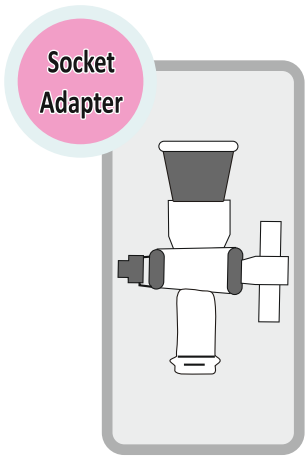


Cone Adapters Straight connection with Stopcock

Item Code	Cone Size	Pcs/ Pack
0019 / A	14 / 23	2
0019 / B	19 / 26	2
0019 / C	24 / 29	2
0019 / D	29 / 32	2
0019 / E	34 / 35	2

Socket Adapters Straight connection with Stopcock

Item Code	Socket Size	Pcs/ Pack
0020 / A	14 / 23	2
0020 / B	19 / 26	2
0020 / C	24 / 29	2
0020 / D	29 / 32	2
0020 / E	34 / 35	2



Adapters Receiver plain bend Short or Long

Item Code	Cone Size	Pcs/ Pack
0021 / A	10 / 23	2
0021 / B	14 / 23	2
0021 / C	19 / 26	2
0021 / D	24 / 29	2
0021 / E	29 / 32	2
0021 / F	34 / 35	2

Note : Sizes not mention above are available against order only.

Adapters

Adapters Receiver, straight

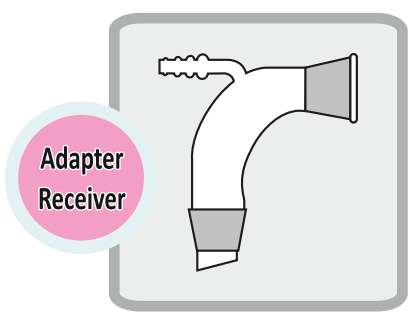
Item Code	Cone Size	Pcs/ Pack
0022 / A	10 / 23	2
0022 / B	14 / 23	2
0022 / C	19 / 26	2
0022 / D	24 / 29	2
0022 / E	29 / 32	2
0022 / F	34 / 35	2

Adapters Receiver, plain bend, Socket to Cone

Item Code	Socket Size	Cone Size	Pcs/ Pack
0023 / A	14 / 23	14 / 23	2
0023 / B	19 / 26	19 / 26	2
0023 / C	19 / 26	24 / 29	2
0023 / D	24 / 29	24 / 29	2
0023 / E	29 / 32	29 / 32	2
0023 / F	34 / 35	34 / 35	2

Adapters Receiver, Bend with Vent

Item Code	Socket Size	Cone Size	Pcs/ Pack
0024 / A	14 / 23	14 / 23	2
0024 / B	19 / 26	19 / 26	2
0024 / C	19 / 26	24 / 29	2
0024 / D	24 / 29	24 / 29	2
0024 / E	29 / 32	29 / 32	2
0024 / F	34 / 35	34 / 35	2



Note : Sizes not mention above are available against order only.

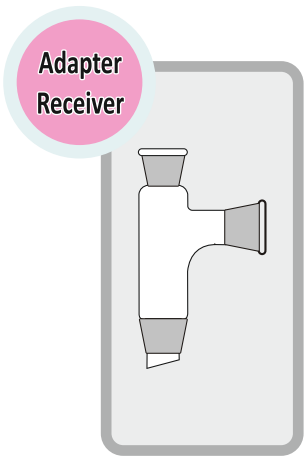
Adapters

Adapters Receiver, Bend with Vacuum Connection

Item Code	Socket Size	Cone Size	Pcs/ Pack
0025 / A	14 / 23	14 / 23	2
0025 / B	14 / 23	19 / 26	2
0025 / C	19 / 26	19 / 26	2
0025 / D	19 / 26	24 / 29	2
0025 / E	24 / 29	24 / 29	2
0025 / F	29 / 32	29 / 32	2
0025 / G	34 / 35	34 / 35	2

Adapters Receiver, Bend with Socket Connection

Item Code	Socket Size	Cone Size	Pcs/ Pack
0026 / A	14 / 23	14 / 23	2
0026 / B	19 / 26	19 / 26	2
0026 / C	19 / 26	24 / 29	2
0026 / D	24 / 29	24 / 29	2



Adapters Receiver, Bend with Multiple Connection

Item Code	Socket Size	Cone Size	Pcs/ Pack
0027 / A	10 / 19	10 / 19	2
0027 / B	14 / 23	14 / 23	2
0027 / C	19 / 26	19 / 26	2

Note : Sizes not mention above are available against order only.

Adapters

Recovery Bend, Sloping

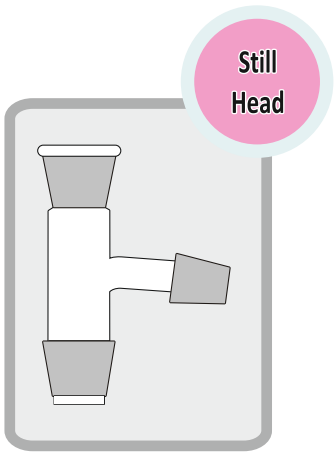
Item Code	Flask Cone	Condenser Cone	Pcs/ Pack
0028 / A	14 / 23	14 / 23	2
0028 / B	19 / 26	19 / 26	2
0028/ C	24 / 29	14 / 23	2
0028/ D	24 / 29	19 / 26	2
0028/ E	24 / 29	24 / 29	2
0028/ F	29 / 32	19 / 26	2
0028/ G	29 / 32	29 / 32	2
0028/ H	34 / 35	19 / 26	2
0028/ I	34 / 35	24 / 29	2
0028/ J	34 / 35	34 / 35	2

Recovery Bend, Vertical

Item Code	Flask Cone	Condenser Cone	Pcs/ Pack
0029 / A	14 / 23	14 / 23	2
0029 / B	19 / 26	19 / 26	2
0029 / C	19 / 26	24 / 29	2
0029 / D	24 / 29	24 / 29	2
0029 / E	29 / 32	29 / 32	2

Note : Sizes not mention above are available against order only.

Adapters



Still Head, Slopping

Item Code	Flask Cone	Condenser Cone	Socket	Pcs/ Pack
0030 / A	10 / 19	10 / 19	10 / 19	2
0030 / B	14 / 23	14 / 23	14 / 23	2
0030 / C	19 / 26	19 / 26	14 / 23	2
0030 / D	19 / 26	19 / 26	19 / 26	2
0030 / E	24 / 29	19 / 26	14 / 23	2
0030 / F	24 / 29	24 / 29	14 / 23	2
0030 / G	24 / 29	24 / 29	19 / 26	2
0030 / H	29 / 32	19 / 26	14 / 23	2
0030 / I	29 / 32	29 / 32	14 / 23	2
0030 / J	34 / 35	19 / 26	14 / 23	2
0030 / K	34 / 35	24 / 29	14 / 23	2
0030 / L	34 / 35	34 / 35	14 / 23	2

Clasison Head, Sloping

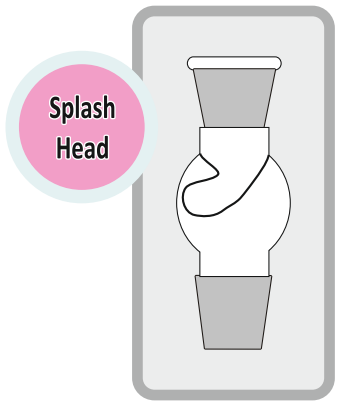
Item Code	Flask Cone	Condenser Cone	Socket	Pcs/ Pack
0031 / A	10 / 19	10 / 19	10 / 19	2
0031 / B	14 / 23	14 / 23	14 / 23	2
0031 / C	19 / 26	19 / 26	14 / 23	2
0031 / D	19 / 26	19 / 26	19 / 26	2
0031 / E	24 / 29	19 / 26	14 / 23	2
0031 / F	24 / 29	24 / 29	14 / 23	2

Note : Sizes not mention above are available against order only.

Adapters

Splash Head Adapter

Item Code	Socket	Cone	Pcs/ Pack
0032 / A	14 / 23	14 / 23	2
0032 / B	19 / 26	24 / 29	2
0032 / C	24 / 29	24 / 29	2



Splash Head, Sloping

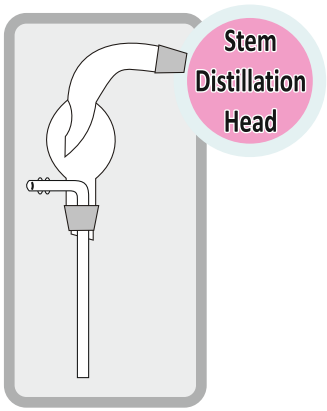
Item Code	Flask Cone	Condenser Cone	Pcs/ Pack
0033 / A	19 / 26	19 / 26	2
0033 / B	24 / 29	19 / 26	2
0033 / C	24 / 29	24 / 29	2
0033 / D	29 / 32	19 / 26	2
0033 / E	29 / 32	29 / 32	2
0033 / F	34 / 35	19 / 26	2
0033 / G	34 / 35	24 / 29	2
0033 / H	34 / 35	34 / 35	2

Splash Head, Vertical

Item Code	Flask Cone	Condenser Cone	Pcs/ Pack
0034 / A	19 / 26	19 / 26	2
0034 / B	24 / 29	19 / 26	2
0034 / C	24 / 29	24 / 29	2
0034 / D	34 / 35	24 / 29	2

Note : Sizes not mention above are available against order only.

Adapters

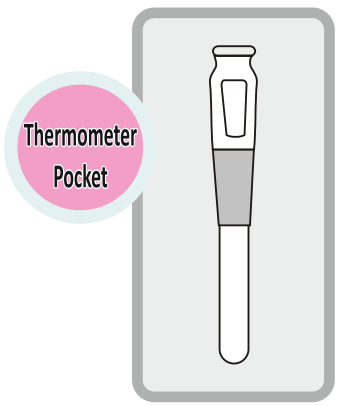


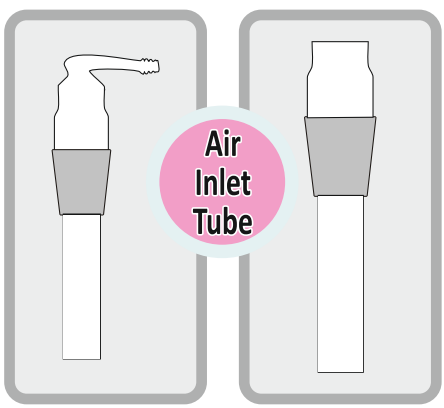
Stem Distillation Head, Slopping

Item Code	Socket Size	Cone Size	Pcs/ Pack
0035 / A	24 / 29	19 / 26	2
0035 / B	34 / 35	19 / 26	2
0035 / C	34 / 35	24 / 29	2

Thermometer Pocket, Closed End

Item Code	Socket Size	Cone Size	Pcs/ Pack
0036 / A	14 / 23	14 / 23	2
0036 / B	19 / 26	19 / 26	2





Air / Steam Inlet Tube, Straight or Bend

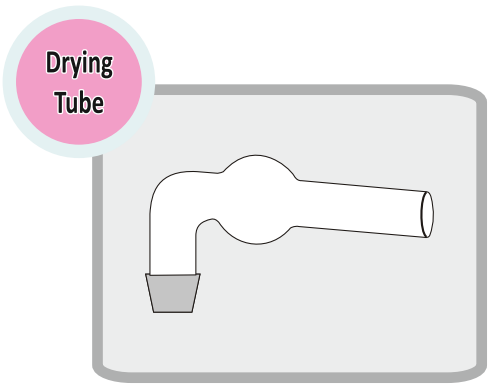
Item Code	Cone Size	Stem Length (mm)	Pcs/ Pack
0037 / A	10 / 19	100	2
0037 / B	14 / 23	150	2
0037 / C	19 / 26	150	2
0037 / D	24 / 29	150	2
0037 / E	29 / 32	150	2
0037 / F	34 / 35	150	2

Note : Sizes not mention above are available against order only.

Adapters

Drying Tubes, Angled

Item Code	Cone	Pcs/ Pack
0038 / A	10 / 19	2
0038 / B	14 / 23	2
0038 / C	19 / 26	2
0038 / D	24 / 29	2
0038 / E	29 / 32	2
0038 / F	34 / 35	2

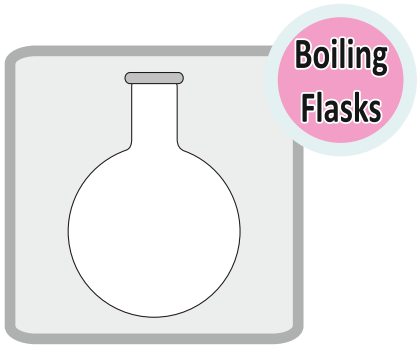


Note : Sizes not mention above are available against order only.

Flask

All the flasks Mentioned in this section are manufactured from BORO 3.3 Heat Resistance Glass.

All the Flasks come with Thick Uniform wall thickness and are printed with white enamel.



Boiling Flask, Round Bottom

Item Code	Nominal capacity ml	Pcs/ Pack
0051 / A	25	10
0051 / B	50	10
0051 / C	100	4
0051 / D	150	4
0051 / E	250	4
0051 / F	500	2
0051 / G	1000	1
0051 / H	2000	1
0051 / I	3000	1
0051 / J	5000	1

Boiling Flask, Flat Bottom

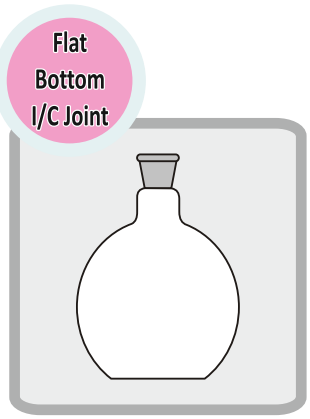
Item Code	Nominal capacity ml	Pcs/ Pack
0052 / A	25	10
0052 / B	50	10
0052 / C	100	4
0052 / D	150	4
0052 / E	250	4
0052 / F	500	2
0052 / G	1000	1
0052 / H	2000	1
0052 / I	3000	1
0052 / J	5000	1

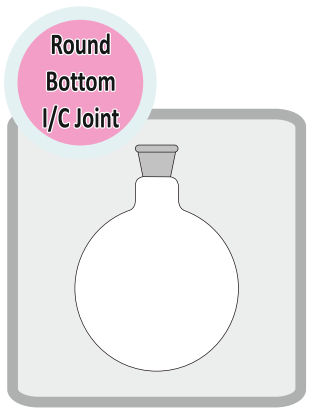
Note : Sizes not mention above are available against order only.

Flasks

Boiling Flask, Flat or Round Bottom with Standard I/C Joints

Item Code Flat Bottom	Item Code Round Bottom	Nominal capacity ml	Socket Size	Pcs/ Pack
0053 / A	0054 / A	25	10 / 19	10
0053 / B	0054 / B	25	14 / 23	10
0053 / C	0054 / C	50	14 / 23	10
0053 / D	0054 / D	50	19 / 26	10
0053 / E	0054 / E	100	14 / 23	4
0053 / F	0054 / F	100	19 / 26	4
0053 / G	0054 / G	100	24 / 29	4
0053 / H	0054 / H	250	14 / 23	4
0053 / I	0054 / I	250	19 / 26	4
0053 / J	0054 / J	250	24 / 29	4
0053 / K	0054 / K	250	29 / 32	4
0053 / L	0054 / L	500	19 / 26	2
0053 / M	0054 / M	500	24 / 29	2
0053 / N	0054 / N	500	29 / 32	2
0053 / O	0054 / O	1000	19 / 26	1
0053 / P	0054 / P	1000	24 / 29	1
0053 / Q	0054 / Q	1000	29 / 32	1
0053 / R	0054 / R	1000	34 / 35	1
0053 / S	0054 / S	2000	24 / 29	1
0053 / T	0054 / T	2000	29 / 32	1
0053 / U	0054 / U	2000	34 / 35	1
0053 / V	0054 / V	3000	29 / 32	1
0053 / W	0054 / W	3000	34 / 35	1
0053 / X	0054 / X	3000	40 / 38	1
0053 / Y	0054 / Y	5000	34 / 35	1
0053 / Z	0054 / Z	5000	40 / 38	1

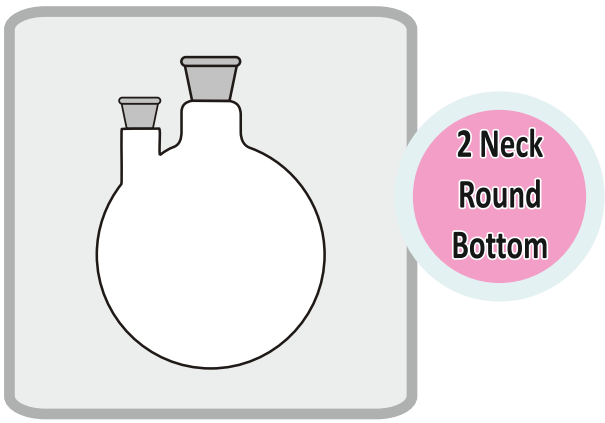




Note : Sizes not mention above are available against order only.

Flasks

All type of 2 Neck & 3 Neck Flasks comes in uniform wall thickness and is used mainly where different kind of Columns, Condensers and Dropping Funnels can be fitted.



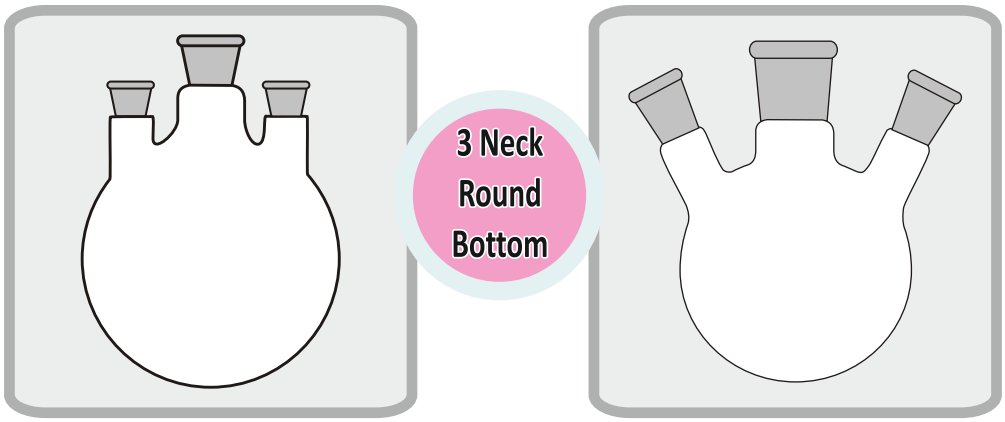
2 Neck Round Bottom Flask, Center Neck and One Angled or Parallel side neck

Item Code	Nominal capacity ml	Center Socket	Side Socket	Pcs/ Pack
0055 / A	100	24 / 29	14 / 23	1
0055 / B	100	24 / 29	19 / 26	1
0055 / C	250	24 / 29	14 / 23	1
0055 / D	250	24 / 29	19 / 26	1
0055 / E	500	24 / 29	14 / 23	1
0055 / F	500	24 / 29	19 / 26	1
0055 / G	1000	24 / 29	14 / 23	1
0055 / H	1000	24 / 29	19 / 26	1
0055 / I	2000	24 / 29	14 / 23	1
0055 / J	2000	34 / 35	19 / 26	1
0055 / K	3000	34 / 35	19 / 26	1
0055 / L	5000	34 / 35	24 / 29	1

Note :

- While you send order please mention which type neck u required Angel or Parallel
- Sizes not mention above are available against order only.

Flasks



3 Neck Round Bottom Flask, Center Neck and Two Angled or Parallel side neck

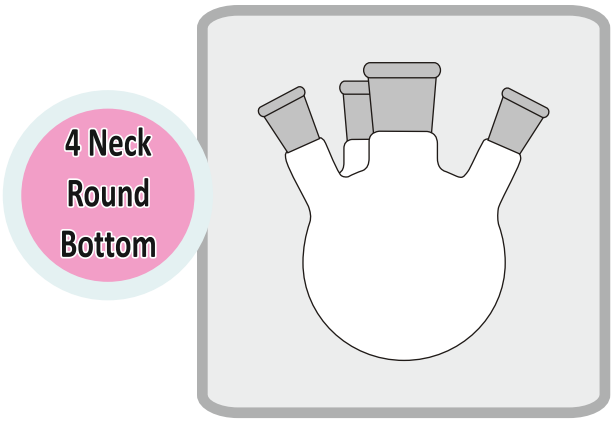
Item Code	Nominal capacity ml	Center Socket	Side Sockets	Pcs/ Pack
0056 / A	100	19 / 26	14 / 23	1
0056 / B	100	24 / 29	14 / 23	1
0056 / C	250	19 / 26	14 / 23	1
0056 / D	250	24 / 29	19 / 26	1
0056 / E	250	29 / 32	24 / 29	1
0056 / F	500	19 / 26	14 / 23	1
0056 / G	500	24 / 29	19 / 26	1
0056 / H	500	29 / 32	24 / 29	1
0056 / I	1000	24 / 29	19 / 26	1
0056 / J	1000	34 / 35	24 / 29	1
0056 / K	2000	24 / 29	19 / 26	1
0056 / L	2000	34 / 35	24 / 29	1
0056 / M	3000	34 / 35	29 / 32	1
0056 / N	5000	34 / 35	29 / 32	1

Note :

- While you send order please mention which type neck u required Angel or Parallel
- Sizes not mention above are available against order only.

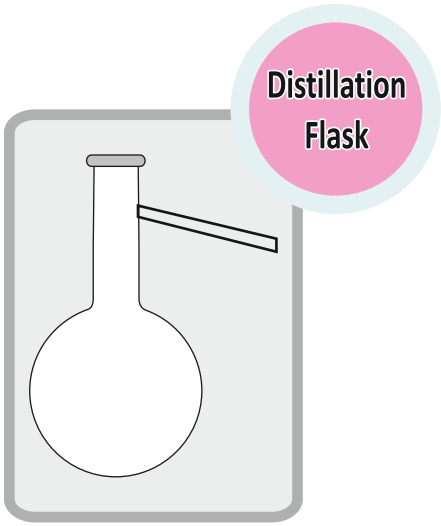
Flasks

All type of 4 Neck Flasks comes in uniform wall thickness and is used mainly where different kind of Columns, Condensers and Dropping Funnels can be fitted.



4 Neck Round Bottom Flask, Center Neck and One Angled or Parallel side neck

Item Code	Nominal capacity ml	Center Socket	Side Sockets	Pcs/ Pack
0057 / A	1000	34 / 35	24 / 29	1
0057 / B	2000	34 / 35	24 / 29	1
0057 / C	3000	34 / 35	24 / 29	1
0057 / D	5000	34 / 35	24 / 29	1

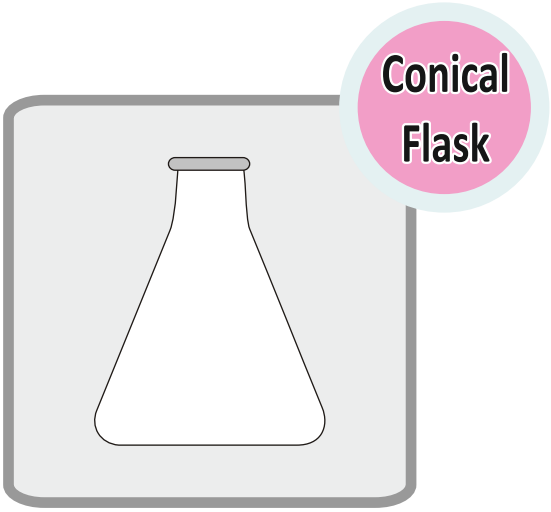


Distillation Flask, Round Bottom

Item Code	Nominal capacity ml	Pcs/ Pack
0058 / A	50	1
0058 / B	100	1
0058 / C	250	1
0058 / D	500	1
0058 / E	1000	1

Note : Sizes not mention above are available against order only.

Flasks

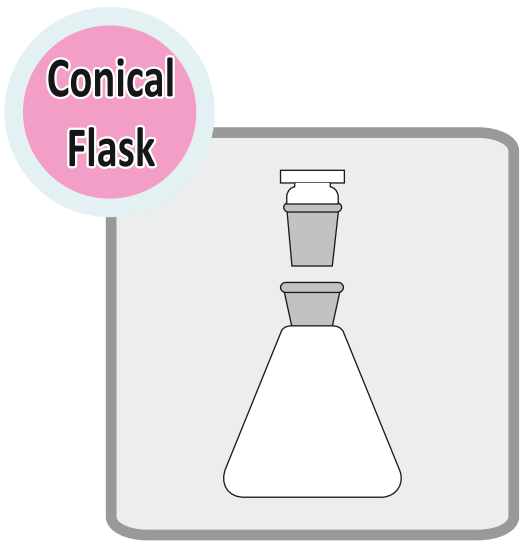


Conical Flask Erlenmeyer, N.M.

Item Code	Nominal capacity ml	Pcs/ Pack
0059 / A	25	10
0059 / B	50	10
0059 / C	100	4
0059 / D	150	4
0059 / E	250	4
0059 / F	500	2
0059 / G	1000	1
0059 / H	2000	1
0059 / I	3000	1
0059 / J	5000	1

Conical Flask, with Standard I/C Joints

Item Code	Nominal capacity ml	Socket Size	Pcs/ Pack
0060 / A	50	19 / 26	4
0060 / B	100	19 / 26	4
0060 / C	150	24 / 29	2
0060 / D	250	24 / 29	2
0060 / E	500	24 / 29	2
0060 / F	1000	29 / 32	1
0060 / G	2000	29 / 32	1
0060 / H	3000	34 / 35	1
0060 / I	5000	34 / 35	1

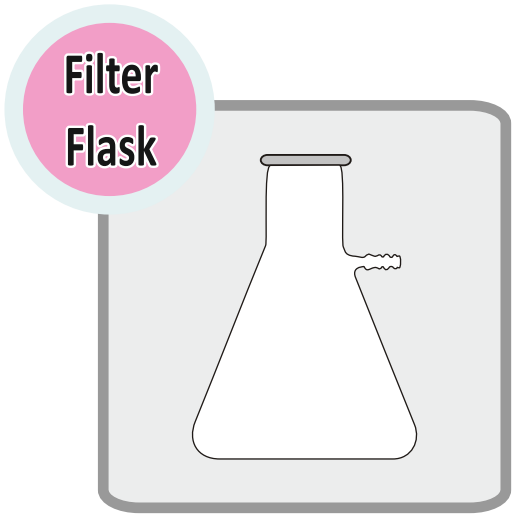


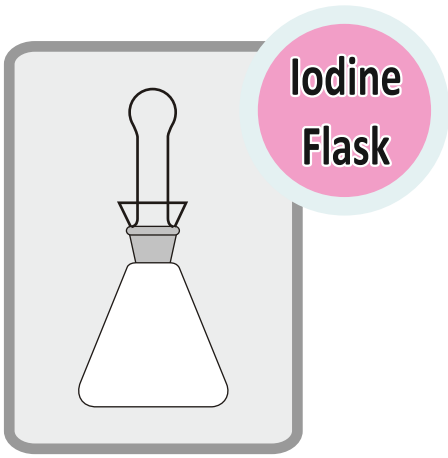
Note : Sizes not mention above are available against order only.

Flasks

Filter Flask, with glass connector

Item Code	Nominal capacity ml	Pcs/ Pack
0061 / A	100	2
0061 / B	250	2
0061 / C	500	2
0061 / D	1000	1
0061 / E	2000	1
0061 / F	3000	1
0061 / G	5000	1



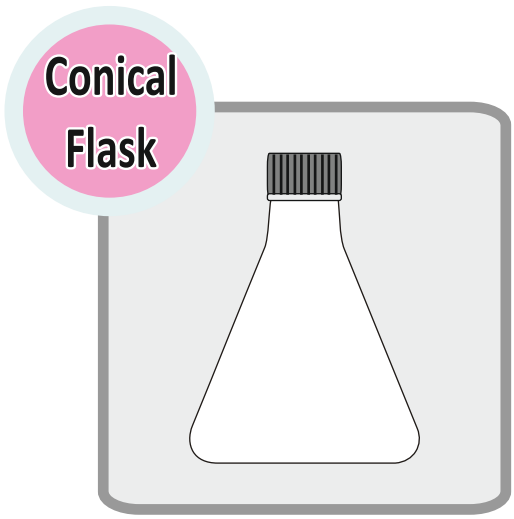


Iodine Flask, with standard I/C Joint and Stopper

Item Code	Nominal capacity ml	Pcs/ Pack
0062 / A	100	2
0062 / B	250	2
0062 / C	500	2

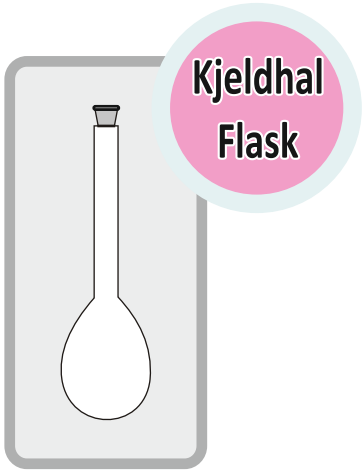
Conical Flask, with Screw Cap

Item Code	Nominal capacity ml	Pcs/ Pack
0063 / A	50	2
0063 / B	100	2
0063 / C	250	2
0063 / D	500	2
0063 / E	1000	1



Note : Sizes not mention above are available against order only.

Flasks



Kjeldhal Flask, Round Bottom Long Neck

Item Code	Nominal capacity ml	Socket Size	Pcs/ Pack
0064 / A	100	24 / 29	2
0064 / B	300	24 / 29	2
0064 / C	500	24 / 29	2
0064 / D	800	24 / 29	1

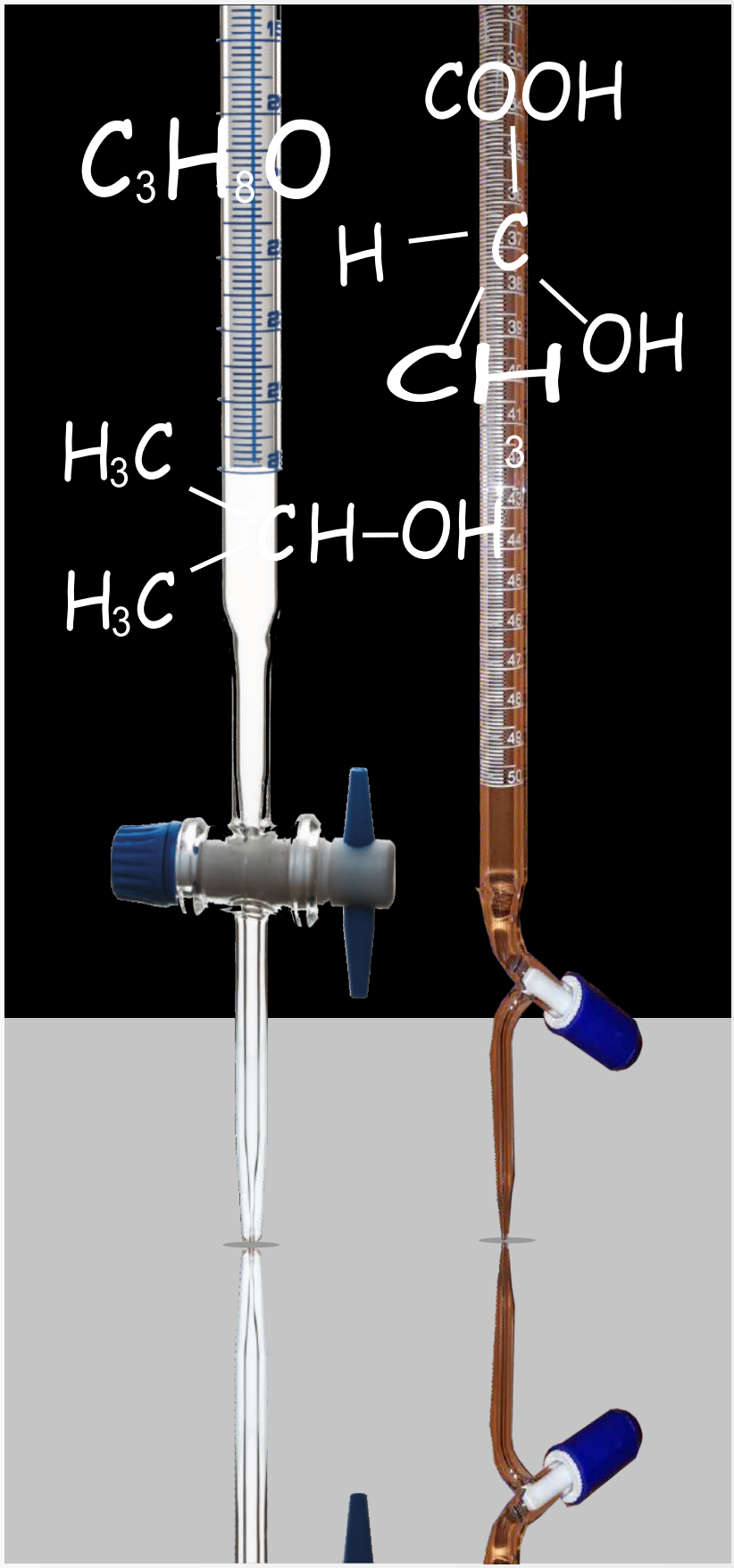
Note : Sizes not mention above are available against order only.

VOLUMATRIC LAB-WARE

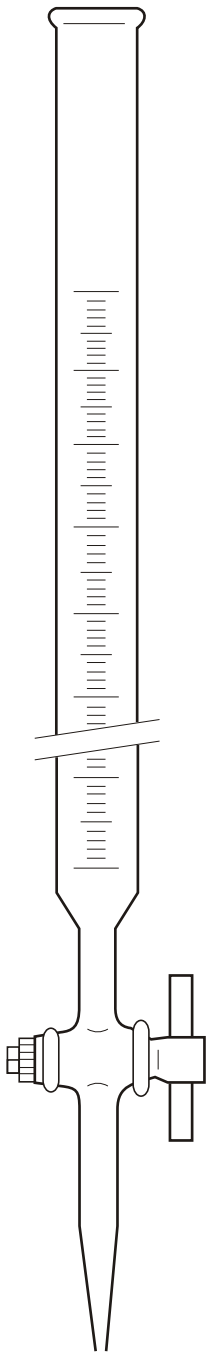
Glassware

WHITE, AMBER & BLUE
PRINT ALL AVAILABLE

- **BURETTE**
- **CYLINDER**
- **PIPETTE**
- **VOLUMATRIC**
  FLASK



Burettes



Our burettes are manufactured from BORO 3.3 heat resistant glass.

The burettes made in A class come with individual work certificate .

All A Class burettes are printed in amber colour and the B Class burettes are printed in white colour.

The individual work certificate are packed with each piece.

The burettes come with 3 different kind of stopcocks....

- Glass Stopcock
- PTFE Needle Valve Stopcock (Rota Flow)
- PTFE Key Stopcock

Burette with Glass Stopcock

Burettes with Straight Bore Glass Stopcock
Accuracy as per **Class 'A'**

Item Code	Capacity in ml	Division	Tolerance (±ml)	Pcs/ Pack
0071 / A	5	0.05	0.02	10
0071 / B	10	0.05	0.02	10
0071 / C	25	0.1	0.05	10
0071 / D	50	0.1	0.05	10
0071 / E	100	0.2	0.1	10

Burettes with Straight Bore Glass Stopcock
Accuracy as per **Class 'B'**

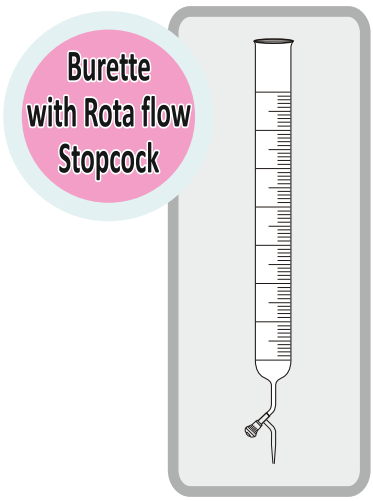
Item Code	Capacity in ml	Division	Tolerance (±ml)	Pcs/ Pack
0072 / A	5	0.05	0.05	10
0072 / B	10	0.05	0.05	10
0072 / C	25	0.1	0.1	10
0072 / D	50	0.1	0.1	10
0072 / E	100	0.2	0.2	10

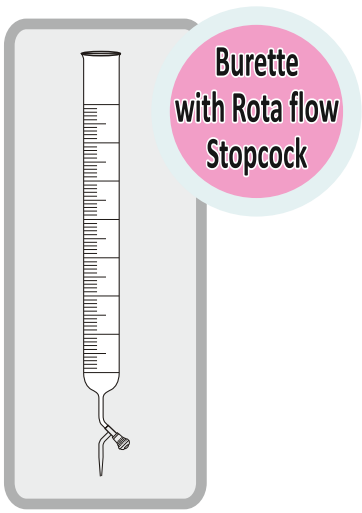
Burettes

Burettes with PTFE Needle Valve Stopcock (Rota Flow)

Accuracy as per **Class 'A'**

Item Code	Capacity in ml	Division	Tolerance (±ml)	Pcs/ Pack
0073 / A	5	0.05	0.02	10
0073 / B	10	0.05	0.02	10
0073 / C	25	0.1	0.05	10
0073 / D	50	0.1	0.05	10
0073 / E	100	0.2	0.1	10





Burettes with PTFE Needle Valve Stopcock (Rota Flow)

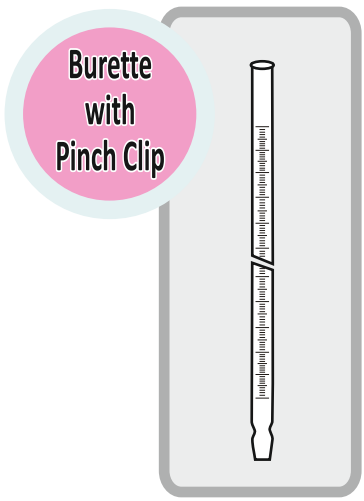
Accuracy as per **Class 'B'**

Item Code	Capacity in ml	Division	Tolerance (±ml)	Pcs/ Pack
0074 / A	5	0.05	0.05	10
0074 / B	10	0.05	0.05	10
0074 / C	25	0.1	0.1	10
0074 / D	50	0.1	0.1	10
0074 / E	100	0.2	0.2	10

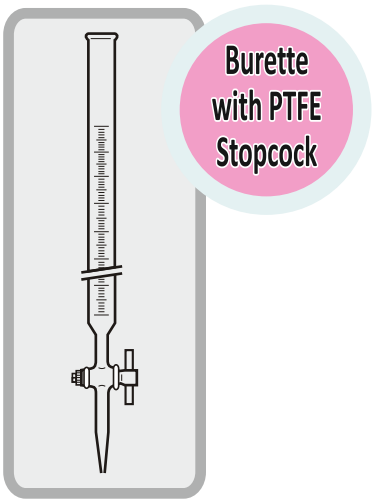
Burettes with Pinch clip, Rubber tube & Glass jet

Accuracy as per **Class 'B'**

Item Code	Capacity in ml	Division	Tolerance (±ml)	Pcs/ Pack
0075 / A	5	0.05	0.05	10
0075 / B	10	0.05	0.05	10
0075 / C	25	0.1	0.1	10
0075 / D	50	0.1	0.1	10
0075 / E	100	0.2	0.2	10



Burettes

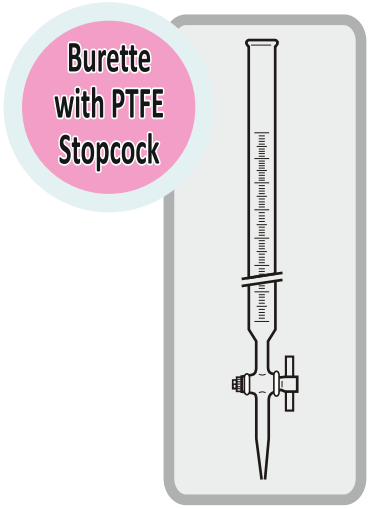


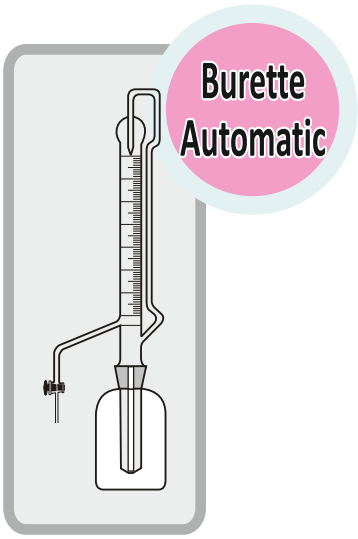
Burettes with PTFE Key Stopcock
Accuracy as per **Class 'A'**

Item Code	Capacity in ml	Division	Tolerance (±ml)	Pcs/ Pack
0076 / A	5	0.05	0.02	10
0076 / B	10	0.05	0.02	10
0076 / C	25	0.1	0.05	10
0076 / D	50	0.1	0.05	10
0076 / E	100	0.2	0.1	10

Burettes with PTFE Key Stopcock
Accuracy as per **Class 'B'**

Item Code	Capacity in ml	Division	Tolerance (±ml)	Pcs/ Pack
0077 / A	5	0.05	0.05	10
0077 / B	10	0.05	0.05	10
0077 / C	25	0.1	0.1	10
0077 / D	50	0.1	0.1	10
0077 / E	100	0.2	0.2	10





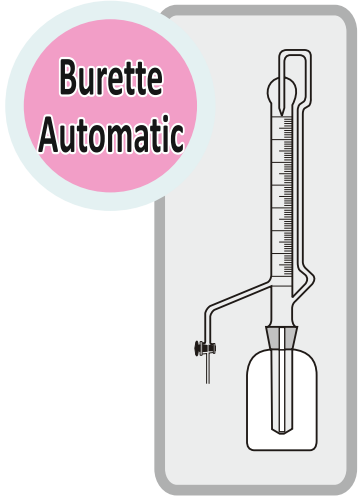
Burettes Automatic with PTFE Needle Valve Stopcock (Rota Flow)
Accuracy as per Class 'A' with work certificate.
All burettes comes with Rubber Bulb and Bottle

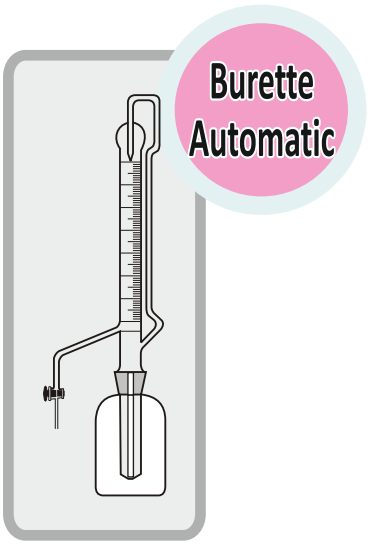
Item Code	Capacity in ml	Division	Tolerance (±ml)	Pcs/ Pack
0078 / A	10	0.05	0.02	1
0078 / B	25	0.1	0.05	1
0078 / C	50	0.1	0.05	1
0078 / D	100	0.2	0.1	1

Burettes

Burettes Automatic with PTFE Needle Valve Stopcock (Rota Flow)
Accuracy as per Class 'B'
All burettes comes with Rubber Bulb and Bottle.

Item Code	Capacity in ml	Division	Tolerance (±ml)	Pcs/ Pack
0079 / A	10	0.05	0.05	1
0079 / B	25	0.1	0.1	1
0079 / C	50	0.1	0.1	1
0079 / D	100	0.2	0.2	1



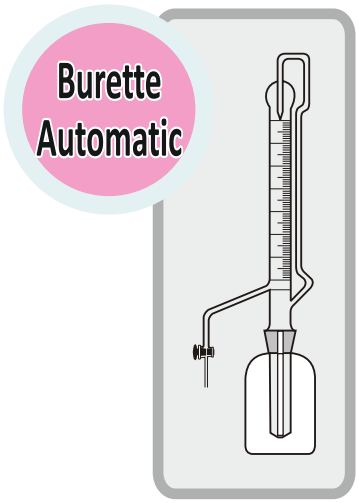


Burettes Automatic with Glass Valve Stopcock
Accuracy as per Class 'A' with work certificate.
All burettes comes with Rubber Bulb and Bottle

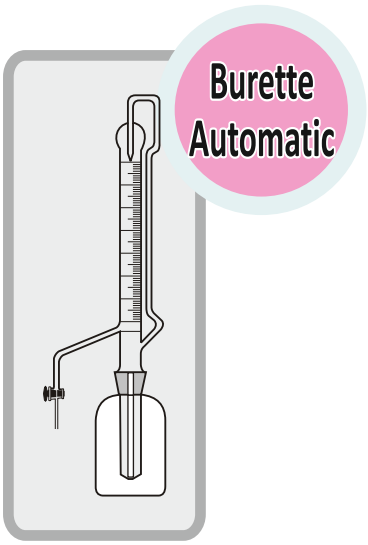
Item Code	Capacity in ml	Division	Tolerance (±ml)	Pcs/ Pack
0080 / A	10	0.05	0.02	1
0080 / B	25	0.1	0.05	1
0080 / C	50	0.1	0.05	1
0080 / D	100	0.2	0.1	1

Burettes Automatic with Glass Valve Stopcock
Accuracy as per Class 'B'.
All burettes comes with Rubber Bulb and Bottle.

Item Code	Capacity in ml	Division	Tolerance (±ml)	Pcs/ Pack
0081 / A	10	0.05	0.05	1
0081 / B	25	0.1	0.1	1
0081 / C	50	0.1	0.1	1
0081 / D	100	0.2	0.2	1



Burettes

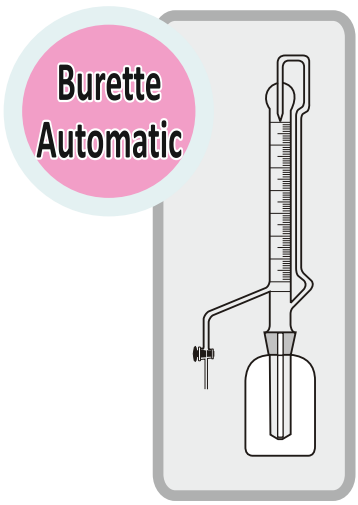


Burettes Automatic with PTFE Valve Stopcock.
Accuracy as per Class 'A' with work certificate.
All burettes comes with Rubber Bulb and Bottle

Item Code	Capacity in ml	Division	Tolerance (±ml)	Pcs/ Pack
0082 / A	10	0.05	0.02	1
0082 / B	25	0.1	0.05	1
0082 / C	50	0.1	0.05	1
0082 / D	100	0.2	0.1	1

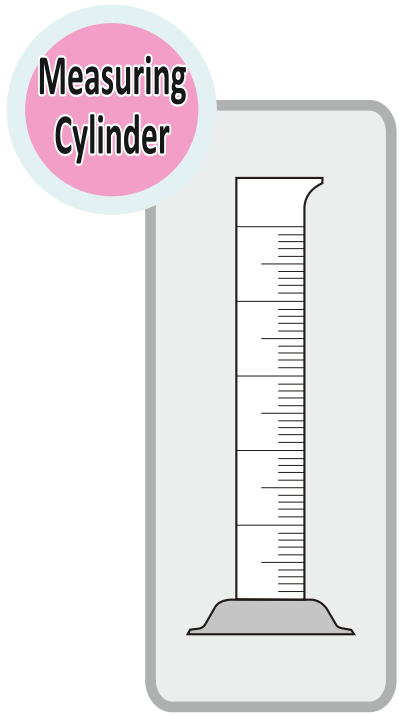
Burettes Automatic with PTFE Valve Stopcock
Accuracy as per Class 'B'.
All burettes comes with Rubber Bulb and Bottle.

Item Code	Capacity in ml	Division	Tolerance (±ml)	Pcs/ Pack
0083 / A	10	0.05	0.05	1
0083 / B	25	0.1	0.1	1
0083 / C	50	0.1	0.1	1
0083 / D	100	0.2	0.2	1

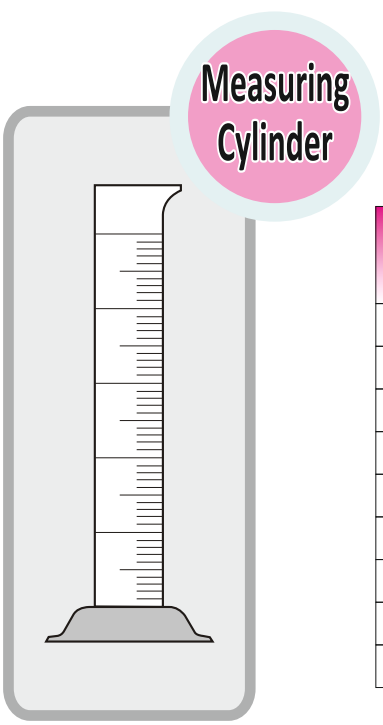


Cylinders

Measuring Cylinder Single Metric Scale, with Pour Out, Round or Hexagonal Base Accuracy as per Class 'A'
with Individual work Certificate.



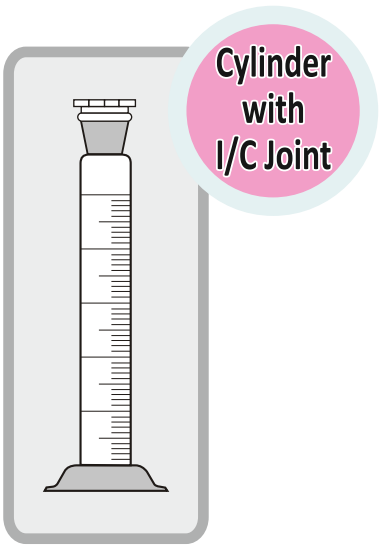
Item Code with Round Base	Item Code with Hexagonal Base	Capacity in ml	Division	Tolerance (±ml)	Pcs/ Pack
0090 / A	0092 / A	5	0.1	0.05	4
0090 / B	0092 / B	10	0.2	0.10	4
0090 / C	0092 / C	25	0.5	0.25	2
0090 / D	0092 / D	50	1.0	0.50	2
0090 / E	0092 / E	100	1.0	0.50	2
0090 / F	0092 / F	250	2.0	1.0	2
0090 / G	0092 / G	500	5.0	2.5	1
0090 / H	0092 / H	1000	10.0	5.0	1
0090 / I	0092 / I	2000	20.0	10.0	1



Measuring Cylinder Single Metric Scale, with Pour Out, Round or Hexagonal Base Accuracy as per Class 'B'

Item Code with Round Base	Item Code with Hexagonal Base	Capacity in ml	Division	Tolerance (±ml)	Pcs/ Pack
0091 / A	0093 / A	5	0.1	0.1	4
0091 / B	0093 / B	10	0.2	0.2	4
0091 / C	0093 / C	25	0.5	0.5	2
0091 / D	0093 / D	50	1.0	1.0	2
0091 / E	0093 / E	100	1.0	1.0	2
0091 / F	0093 / F	250	2.0	2.0	2
0091 / G	0093 / G	500	5.0	5.0	1
0091 / H	0093 / H	1000	10.0	10.0	1
0091 / I	0093 / I	2000	20.0	20.0	1

Cylinders

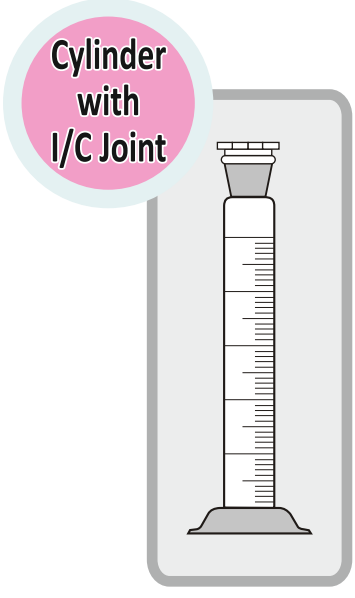


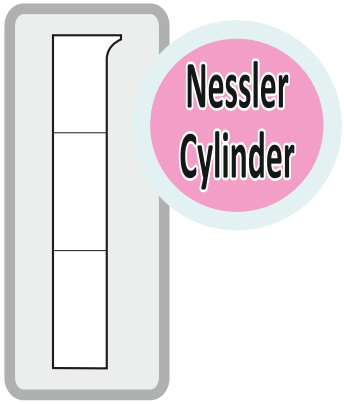
Measuring Cylinder Single Metric Scale, with I/C Stopper,
Round Base Accuracy as per Class 'A' with Individual work Certificate.

Item Code	Capacity in ml	Division	Tolerance (±ml)	Pcs/ Pack
0094 / A	10	0.2	0.10	2
0094 / B	25	0.5	0.25	2
0094 / C	50	1.0	0.50	2
0094 / D	100	1.0	0.50	2
0094 / E	250	2.0	1.0	2
0094 / F	500	5.0	2.5	1
0094 / G	1000	10.0	5.0	1
0094 / H	2000	20.0	10.0	1

Measuring Cylinder Single Metric Scale, with I/C Stopper
Round Base Accuracy as per Class 'B'

Item Code	Capacity in ml	Division	Tolerance (±ml)	Pcs/ Pack
0095 / A	10	0.2	0.2	2
0095 / B	25	0.5	0.5	2
0095 / C	50	1.0	1.0	2
0095 / D	100	1.0	1.0	2
0095 / E	250	2.0	2.0	2
0095 / F	500	5.0	5.0	1
0095 / G	1000	10.0	10.0	1
0095 / H	2000	20.0	20.0	1



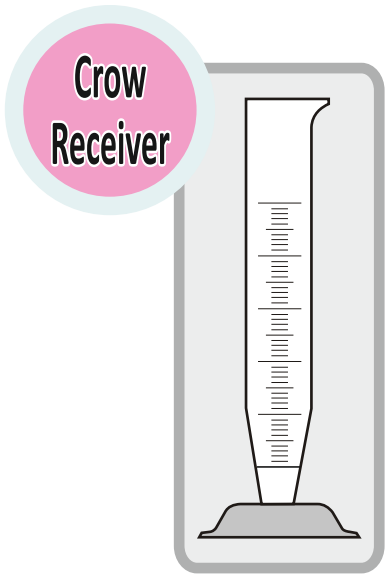


Nessler Cylinder Flat Bottom, with two mark
Accuracy as per Class 'B'

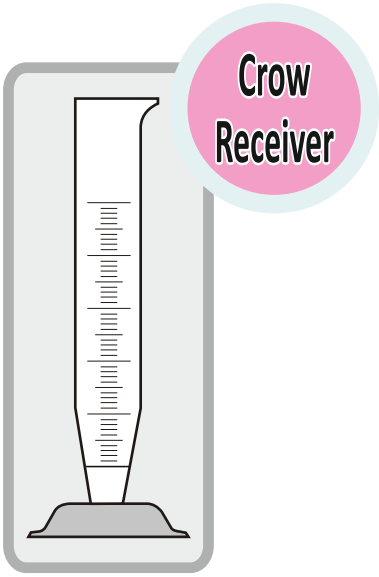
Item Code	Capacity in ml	Pcs/ Pack
0096 / A	50	0.2
0096 / B	100	0.5

Cylinders

Crow Receiver Round Base
Accuracy as per Class 'A' with Individual work Certificate.

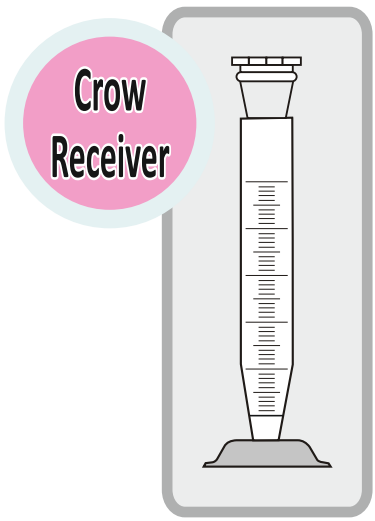


Item Code	Capacity in ml	Pcs/ Pack
0097 / A	25	2
0097 / B	50	2
0097 / C	100	2



Crow Receiver Round Base
Round Base Accuracy as per Class 'B'

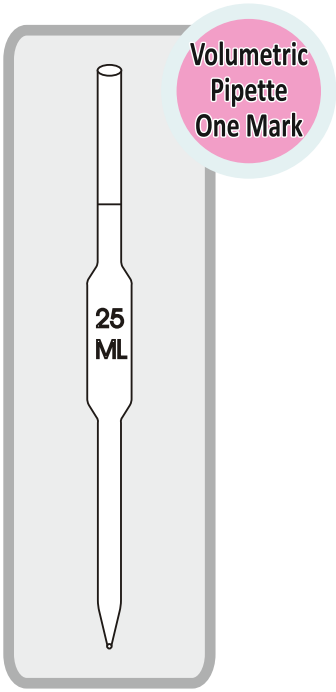
Item Code	Capacity in ml	Pcs/ Pack
0098 / A	25	2
0098 / B	50	2
0098 / C	100	2



Crow Receiver Round Base, with I/C Socket & Stopper
Accuracy as per Class 'A' or Class 'B'

Item Code with Class 'A'	Item Code with Class 'B'	Capacity in ml	Pcs/ Pack
0099 / A	0100 / A	25	2
0099 / B	0100 / B	50	2
0099 / C	0100 / C	100	2

Pipette's

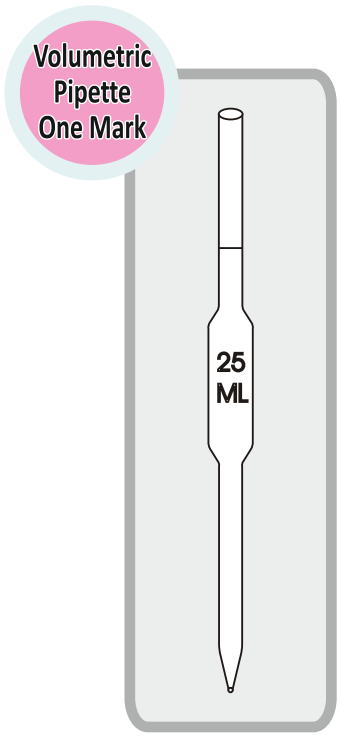


Volumetric Pipette, One Mark, with colour code,
Accuracy as per Class 'A' with work certificate.

Item Code	Capacity in ml	Tolerance (±ml)	Pcs/ Pack
0106 / A	1	0.007	4
0106 / B	2	0.010	4
0106 / C	5	0.015	4
0106 / D	10	0.02	4
0106 / E	15	0.02	4
0106 / F	20	0.03	4
0106 / G	25	0.03	4
0106 / H	50	0.05	4
0106 / I	100	0.08	4
0106 / J	10 with S/B	0.02	4
0106 / K	20 with S/B	0.03	4
0106 / L	25 with S/B	0.03	4

Volumetric Pipette, One Mark, with colour code.
Accuracy as per Class 'B'

Item Code	Capacity in ml	Tolerance (±ml)	Pcs/ Pack
0107 / A	1	0.015	25
0107 / B	2	0.02	25
0107 / C	5	0.03	25
0107 / D	10	0.04	25
0107 / E	15	0.05	25
0107 / F	20	0.06	25
0107 / G	25	0.06	25
0107 / H	50	0.10	20
0107 / I	100	0.16	12
0107 / J	10 with S/B	0.04	25
0107 / K	20 with S/B	0.06	25
0107 / L	25 with S/B	0.06	25

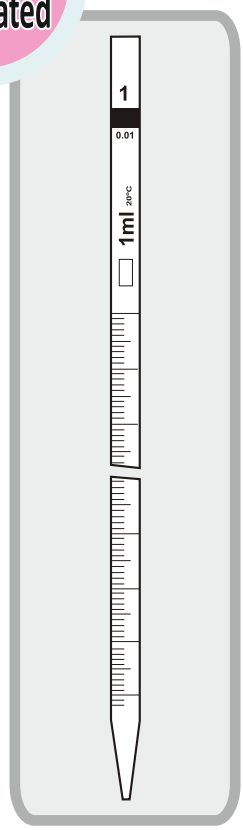


Pipette's

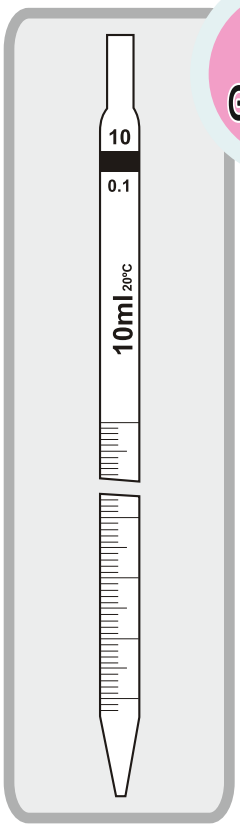
Pipette Graduated

Pipette Graduated, Serological or Mohr Type, with Amber Printing
Accuracy as per Class 'A' with work certificate, with Colour Code

Item Code Serological Type	Item Code Mohr Type	Capacity in ml	Division	Tolerance (±ml)	Pcs/ Pack
0108 / A	0109 / A	0.1	0.01	0.006	4
0108 / B	0109 / B	0.2	0.01	0.006	4
0108 / C	0109 / C	0.5	0.02	0.006	4
0108 / D	0109 / D	1	0.1	0.006	4
0108 / E	0109 / E	2	0.1	0.01	4
0108 / F	0109 / F	5	0.1	0.03	4
0108 / G	0109 / G	10	0.1	0.05	4
0108 / H	0109 / H	20	0.2	0.10	4
0108 / I	0109 / I	25	0.2	0.10	4



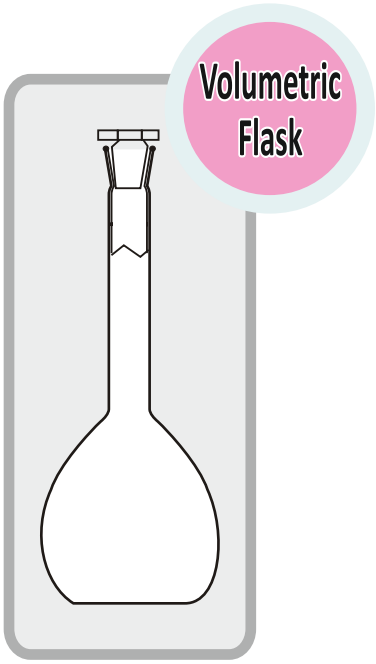
Pipette Graduated



Pipette Graduated, Serological or Mohr Type, with Amber Printing
Accuracy as per Class 'B' with Colour Code

Item Code Serological Type	Item Code Mohr Type	Capacity in ml	Division	Tolerance (±ml)	Pcs/ Pack
0110 / A	0111 / A	0.1	0.01	0.01	10
0110 / B	0111 / B	0.2	0.01	0.01	10
0110 / C	0111 / C	0.5	0.02	0.01	10
0110 / D	0111 / D	1	0.1	0.01	10
0110 / E	0111 / E	2	0.1	0.02	10
0110 / F	0111 / F	5	0.1	0.05	10
0110 / G	0111 / G	10	0.1	0.10	10
0110 / H	0111 / H	20	0.2	0.20	10
0110 / I	0111 / I	25	0.2	0.20	10

Volumetric Flask

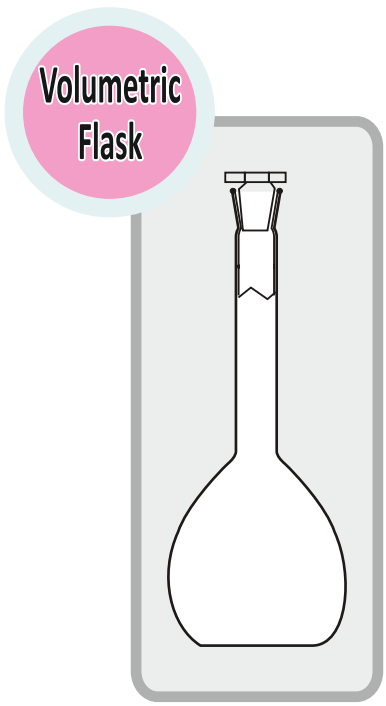


Volumetric Flask, with PP Stopper or Glass Hexagonal Stopper
Accuracy as per Class 'A' with work certificate.

Item Code PP Stopper	Item Code Glass Stopper	Capacity in ml	Tolerance (±ml)	Pcs/ Pack
0116 / A	0117 / A	5	0.025	4
0116 / B	0117 / B	10	0.025	4
0116 / C	0117 / C	25	0.04	4
0116 / D	0117 / D	50	0.06	2
0116 / E	0117 / E	100	0.10	2
0116 / F	0117 / F	200	0.15	2
0116 / G	0117 / G	250	0.15	2
0116 / H	0117 / H	500	0.25	2
0116 / I	0117 / I	1000	0.40	1
0116 / J	0117 / J	2000	0.80	1
0116 / K	0117 / K	5000	1.60	1

Volumetric Flask, with PP Stopper or Glass Hexagonal Stopper
Accuracy as per Class 'B'

Item Code PP Stopper	Item Code Glass Stopper	Capacity in ml	Tolerance (±ml)	Pcs/ Pack
0118 / A	0119 / A	5	0.05	4
0118 / B	0119 / B	10	0.05	4
0118 / C	0119 / C	25	0.08	4
0118 / D	0119 / D	50	0.12	2
0118 / E	0119 / E	100	0.20	2
0118 / F	0119 / F	200	0.30	2
0118 / G	0119 / G	250	0.30	2
0118 / H	0119 / H	500	0.50	2
0118 / I	0119 / I	1000	0.80	1
0118 / J	0119 / J	2000	1.60	1
0118 / K	0119 / K	5000	3.20	1

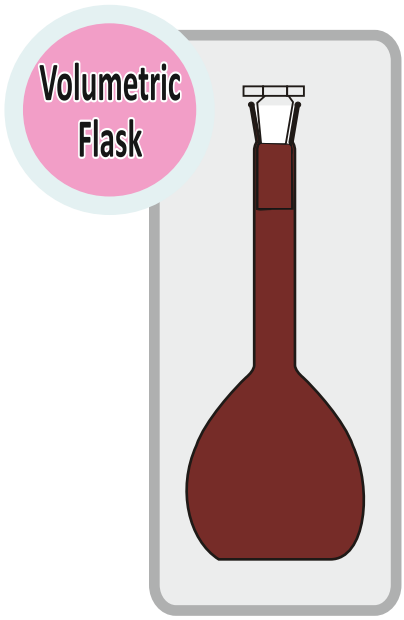


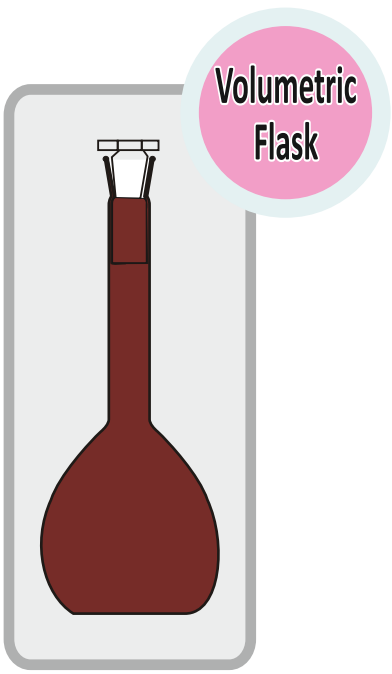
Note : Penny Head Glass Stopper also available with these Flask's on extra cost.

Volumetric Flask

Volumetric Flask, with PP Stopper or Glass Hexagonal Stopper, Amber Color
Accuracy as per Class 'A' with work certificate.

Item Code PP Stopper	Item Code Glass Stopper	Capacity in ml	Tolerance (±ml)	Pcs/ Pack
0120 / A	0121 / A	5	0.025	4
0120 / B	0121 / B	10	0.025	4
0120 / C	0121 / C	25	0.04	4
0120 / D	0121 / D	50	0.06	2
0120 / E	0121 / E	100	0.10	2
0120 / F	0121 / F	200	0.15	2
0120 / G	0121 / G	250	0.15	2
0120 / H	0121 / H	500	0.25	2
0120 / I	0121 / I	1000	0.40	1
0120 / J	0121 / J	2000	0.80	1
0120 / K	0121 / K	5000	1.60	1





Volumetric Flask, with PP Stopper or Glass Hexagonal Stopper
Accuracy as per Class 'B' Amber Color

Item Code PP Stopper	Item Code Glass Stopper	Capacity in ml	Tolerance (±ml)	Pcs/ Pack
0122 / A	0123 / A	5	0.05	4
0122 / B	0123 / B	10	0.05	4
0122 / C	0123 / C	25	0.08	4
0122 / D	0123 / D	50	0.12	2
0122 / E	0123 / E	100	0.20	2
0122 / F	0123 / F	200	0.30	2
0122 / G	0123 / G	250	0.30	2
0122 / H	0123 / H	500	0.50	2
0122 / I	0123 / I	1000	0.80	1
0122 / J	0123 / J	2000	1.60	1
0122 / K	0123 / K	5000	3.20	1

Note : Penny Head Glass Stopper also available with these Flask's on extra cost.

Flask



Sugar Flask, with 2 Marks,
Accuracy as per Class 'A' with work certificate.

Item Code	Capacity in ml	Tolerance (±ml)	Pcs/ Pack
0124 / A	50	0.06	2
0124 / B	100	0.10	2
0124 / C	200	0.15	2

Sugar Flask, with 2 Marks,
Accuracy as per Class 'B'.

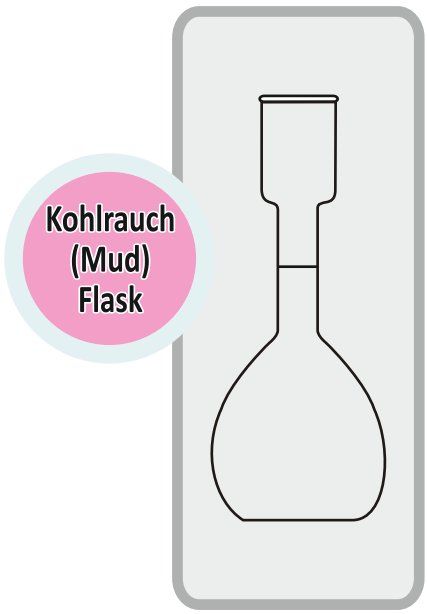
Item Code	Capacity in ml	Tolerance (±ml)	Pcs/ Pack
0125 / A	50	0.01	2
0125 / B	100	0.15	2
0125 / C	200	0.25	2

Kohlrausch Flask (Mud)
Accuracy as per Class 'A' with work certificate.

Item Code	Capacity in ml	Tolerance (±ml)	Pcs/ Pack
0126 / A	50	0.04	2
0126 / B	100	0.06	2
0126 / C	200	0.10	2

Kohlrausch Flask (Mud)
Accuracy as per Class 'B'.

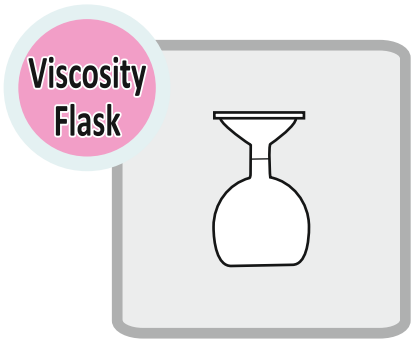
Item Code	Capacity in ml	Tolerance (±ml)	Pcs/ Pack
0127 / A	50	0.06	2
0127 / B	100	0.10	2
0127 / C	200	0.20	2

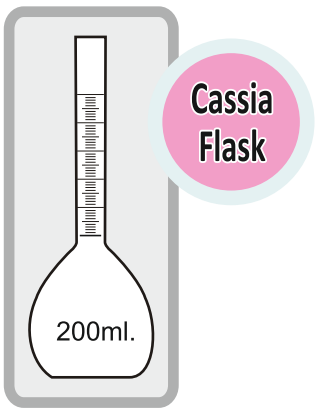


Flask

Viscosity Flask Accuracy as per **Class 'A'** with work certificate & **Class 'B'**

Item Code Class 'A'	Accuracy	Cap in ml	Tolerance (±ml)	Pcs/ Pack
0128 / A	Class 'A'	60	0.04	2
0128 / B	Class 'B'	60	0.07	2



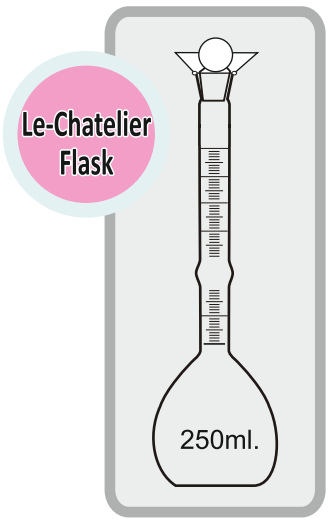


Cassia Flask, Long Neck Graduated.
Accuracy as per Class 'B'.

Item Code Class 'A'	Capacity in ml	Tolerance (±ml)	Pcs/ Pack
0129 / A	100	0.01	2
0129 / B	200	0.15	2

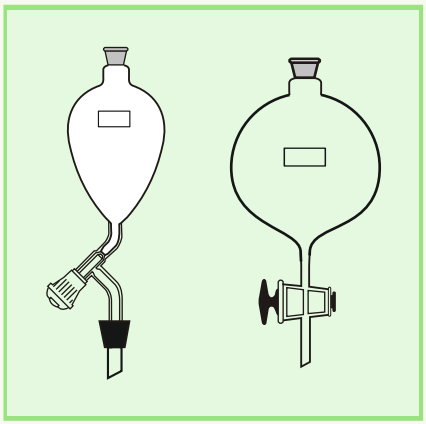
Le-Chatelier Flask
Accuracy as per Class 'B'

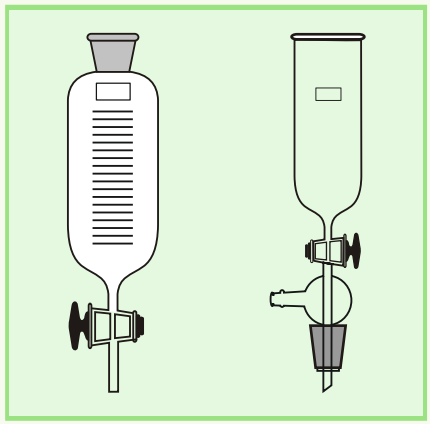
Item Code Class 'A'	Description	Pcs/ Pack
0130 / A	250	1

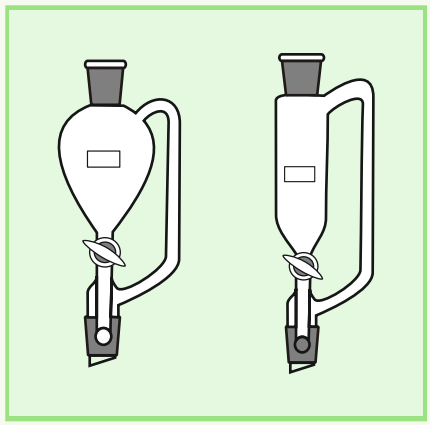


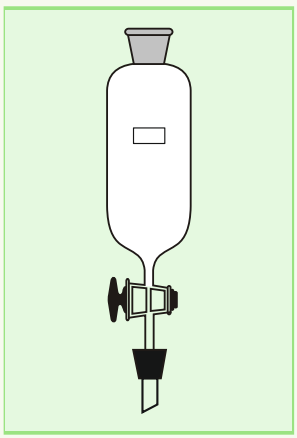
Quality Seekers
Think Of Us

Manufacturer of
Laboratory Glassware

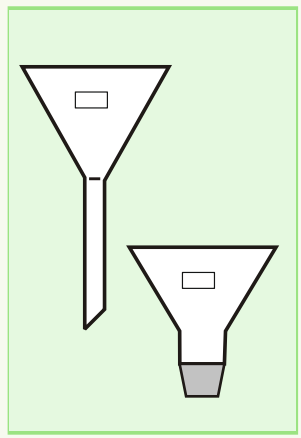


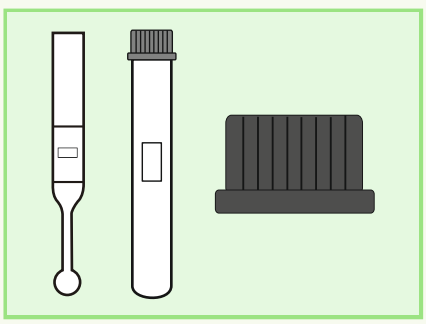


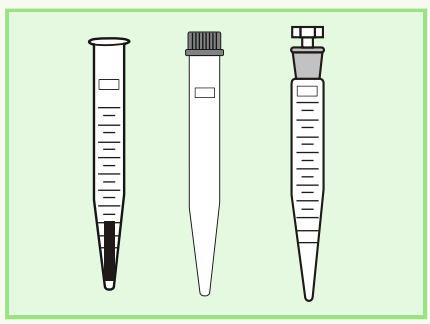


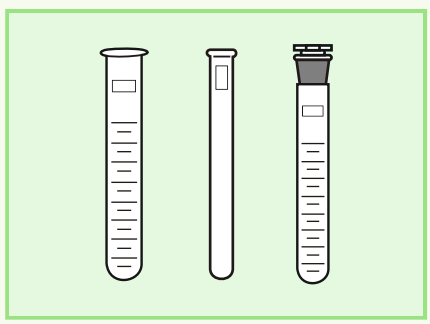


- Separating Funnel's
- Dropping Funnel's
- Pressure Equalizing Funnel's
- Filtering Funnel's
- Blood Suger Tube
- Culture Tube's
- Centerifuge Tube's
- Test Tube's

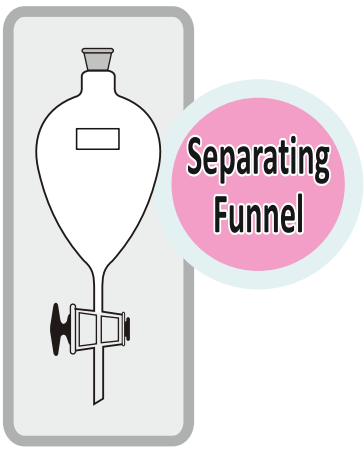








Pear Separating Funnels

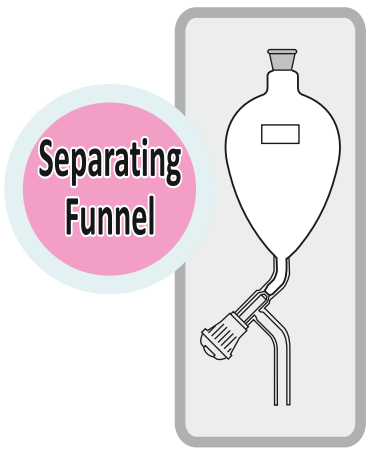


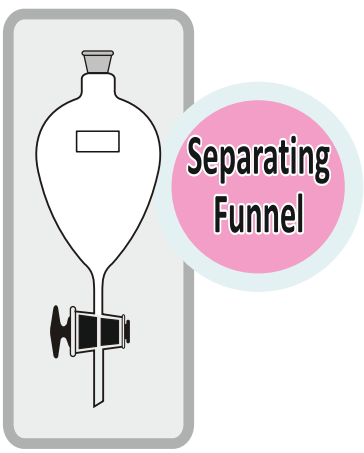
Separating Funnel, Pear Shape with Solid Glass Stopcock with PP Stopper

Item Code	Capacity in ml	Neck Size	Pcs/ Pack
0141 / A	60	14 / 23	2
0141 / B	125	19 / 26	2
0141 / C	250	19 / 26	2
0141 / D	500	24 / 29	2
0141 / E	1000	29 / 32	1
0141 / F	2000	29 / 32	1

Separating Funnel, Pear Shape with Rota Flow Stopcock. with PP Stopper

Item Code	Capacity in ml	Neck Size	Pcs/ Pack
0142 / A	60	14 / 23	2
0142 / B	125	19 / 26	2
0142 / C	250	19 / 26	2
0142 / D	500	24 / 29	2
0142 / E	1000	29 / 32	1
0142 / F	2000	29 / 32	1





Separating Funnel, Pear Shape with PTFE Stopcock. with PP Stopper

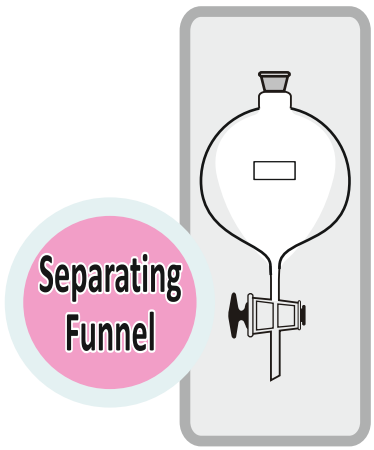
Item Code	Capacity in ml	Neck Size	Pcs/ Pack
0143 / A	60	14 / 23	2
0143 / B	125	19 / 26	2
0143 / C	250	19 / 26	2
0143 / D	500	24 / 29	2
0143 / E	1000	29 / 32	1
0143 / F	2000	29 / 32	1

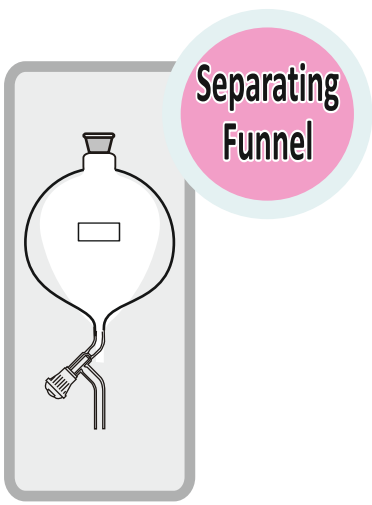
Note : Glass Stopper also available with these Funnel's on extra cost.

Globe Separating Funnels

Separating Funnel, Globe Shape with Solid Glass Stopcock with PP Stopper

Item Code	Capacity in ml	Neck Size	Pcs/ Pack
0144 / A	60	14 / 23	2
0144 / B	125	19 / 26	2
0144 / C	250	19 / 26	2
0144 / D	500	24 / 29	2
0144 / E	1000	29 / 32	1
0144 / F	2000	29 / 32	1



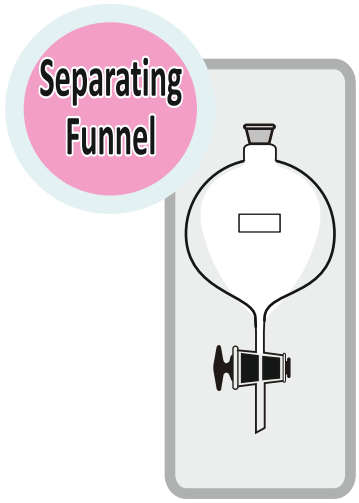


Separating Funnel, Globe Shape with Rota Flow Stopcock. with PP Stopper

Item Code	Capacity in ml	Neck Size	Pcs/ Pack
0145 / A	60	14 / 23	2
0145 / B	125	19 / 26	2
0145 / C	250	19 / 26	2
0145 / D	500	24 / 29	2
0145 / E	1000	29 / 32	1
0145 / F	2000	29 / 32	1

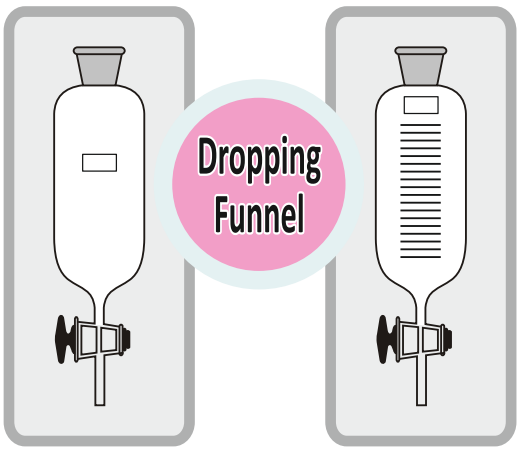
Separating Funnel, Globe Shape with PTFE Stopcock. with PP Stopper

Item Code	Capacity in ml	Neck Size	Pcs/ Pack
0146 / A	60	14 / 23	2
0146 / B	125	19 / 26	2
0146 / C	250	19 / 26	2
0146 / D	500	24 / 29	2
0146 / E	1000	29 / 32	1
0146 / F	2000	29 / 32	1



Note : Glass Stopper also available with these Funnel's on extra cost.

Dropping Funnels

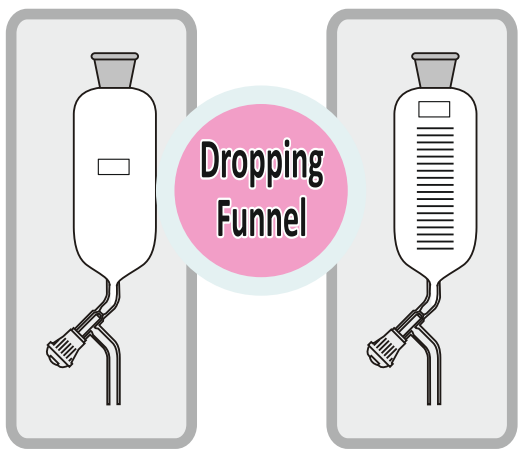


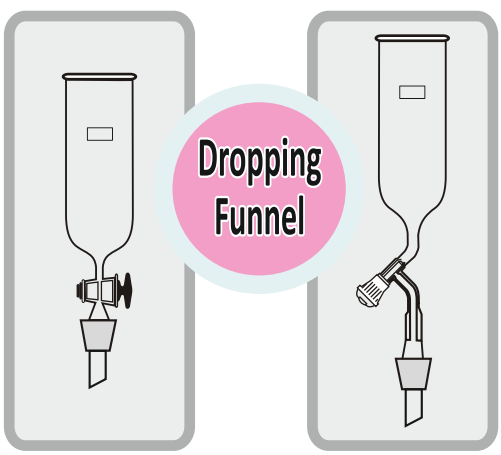
Dropping Funnel, with Solid Glass Stopcock plain or graduated with PP Stopper or Glass Hexagonal Stopper

Item Code Plain Funnel	Item Code Graduated Funnel	Capacity in ml	Pcs/ Pack
0147 / A	0148 / A	50	1
0147 / B	0148 / B	100	1
0147 / C	0148 / C	150	1
0147 / D	0148 / D	250	1
0147 / E	0148 / E	500	1
0147 / F	0148 / F	1000	1

Dropping Funnel, with Screw type PTFE Needle Valve plain or graduated with PP Stopper or Glass Hexagonal Stopper

Item Code Plain Funnel	Item Code Graduated Funnel	Capacity in ml	Pcs/ Pack
0149 / A	0150 / A	50	1
0149 / B	0150 / B	100	1
0149 / C	0150 / C	150	1
0149 / D	0150 / D	250	1
0149 / E	0150 / E	500	1
0149 / F	0150 / F	1000	1





Dropping Funnel, with Screw type PTFE Needle Valve or Solid Glass Stopcock, Stem with Cone

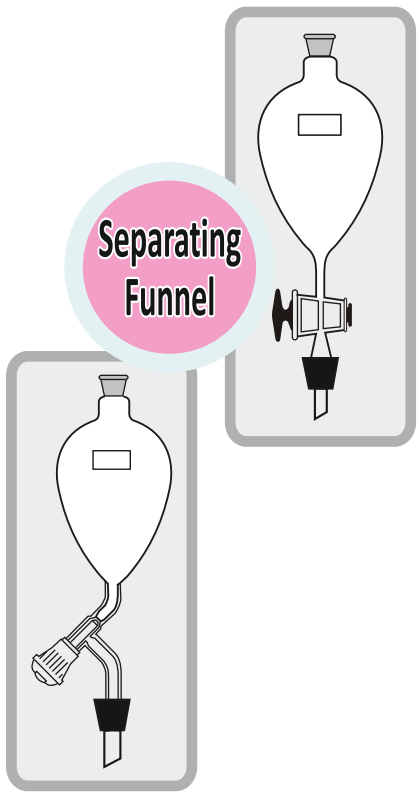
Item Code PTFE Needle Stopcock	Item Code Glass Solid Stopcock	Capacity in ml	Cone Size	Pcs/ Pack
0151 / A	0152 / A	50	19 / 26	1
0151 / B	0152 / B	100	19 / 26	1
0151 / C	0152 / C	100	24 / 29	1
0151 / D	0152 / D	250	19 / 26	1
0151 / E	0152 / E	250	24 / 29	1
0151 / F	0152 / F	500	24 / 29	1

Note : Sizes not mention above is also available against order.

Separating & Dropping Funnels

Separating Funnel, Pear Shape with Socket, with Solid Glass Stopcock or screw type PTFE Needle, stem with cone but without Stopper

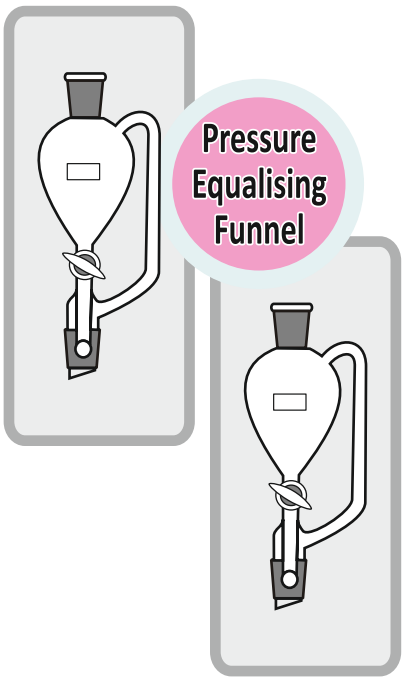
Item Code PTFE Needle Stopcock	Item Code Glass Solid Stopcock	Capacity in ml	Socket	Cone	Pcs/ Pack
0153 / A	0154 / A	25	14 / 23	14 / 23	1
0153 / B	0154 / B	50	14 / 23	14 / 23	1
0153 / C	0154 / C	50	19 / 26	19 / 26	1
0153 / D	0154 / D	100	14 / 23	14 / 23	1
0153 / E	0154 / E	100	19 / 26	19 / 26	1
0153 / F	0154 / F	250	14 / 23	14 / 23	1
0153 / G	0154 / G	250	19 / 26	19 / 26	1
0153 / H	0154 / H	500	19 / 26	19 / 26	1
0153 / I	0154 / I	500	24 / 29	24 / 29	1
0153 / J	0154 / J	1000	19 / 26	19 / 26	1
0153 / K	0154 / K	1000	24 / 29	24 / 29	1



Dropping Funnel, with Socket, with Solid Glass Stopcock or screw type PTFE Needle, stem with cone but without Stopper

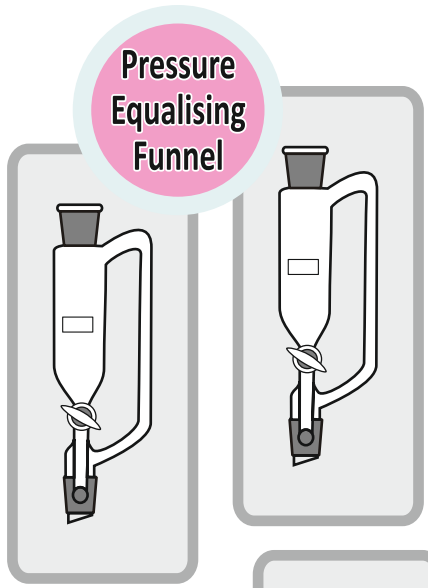
Item Code PTFE Needle Stopcock	Item Code Glass Solid Stopcock	Capacity in ml	Socket	Cone	Pcs/ Pack
0155 / A	0156 / A	25	14 / 23	14 / 23	1
0155 / B	0156 / B	50	14 / 23	14 / 23	1
0155 / C	0156 / C	100	19 / 26	19 / 26	1
0155 / D	0156 / D	100	14 / 23	14 / 23	1
0155 / E	0156 / E	250	19 / 26	19 / 26	1
0155 / F	0156 / F	500	14 / 23	14 / 23	1
0155 / G	0156 / G	1000	19 / 26	19 / 26	1

Pressure Equalising



Pressure Equalising Funnel, Pear Shape with Socket, with Solid Glass Stopcock or PTFE Key Stopcock, stem with cone

Item Code PTFE Key Stopcock	Item Code Glass Solid Stopcock	Capacity in ml	Socket	Cone	Pcs/ Pack
0157 / A	0158 / A	100	19 / 26	19 / 26	1
0157 / B	0158 / B	100	24 / 29	24 / 29	1
0157 / C	0158 / C	250	19 / 26	19 / 26	1
0157 / D	0158 / D	250	24 / 29	24 / 29	1
0157 / E	0158 / E	500	19 / 26	19 / 26	1
0157 / F	0158 / F	500	24 / 29	24 / 29	1
0157 / G	0158 / G	500	34 / 35	34 / 35	1



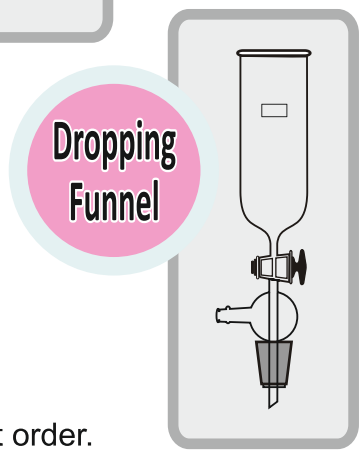
Pressure Equalising Funnel, Cylindrical with Socket, with Solid Glass Stopcock or PTFE Key Stopcock, stem with cone

Item Code PTFE Key Stopcock	Item Code Glass Solid Stopcock	Capacity in ml	Socket	Cone	Pcs/ Pack
0159 / A	0160 / A	50	19 / 26	19 / 26	1
0159 / B	0160 / B	100	19 / 26	19 / 26	1
0159 / C	0160 / C	100	24 / 29	24 / 29	1
0159 / D	0160 / D	250	19 / 26	19 / 26	1
0159 / E	0160 / E	250	24 / 29	24 / 29	1
0159 / F	0160 / F	500	19 / 26	19 / 26	1
0159 / G	0160 / G	500	24 / 29	24 / 29	1

Dropping Funnel

Item Code : 0161

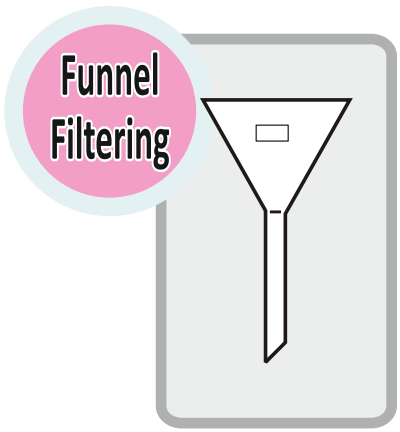
Dropping Funnel, Cylindrical, open top, with Gas Outlet tube, Stem with 24 / 29 Cone, Capacity 100ml.

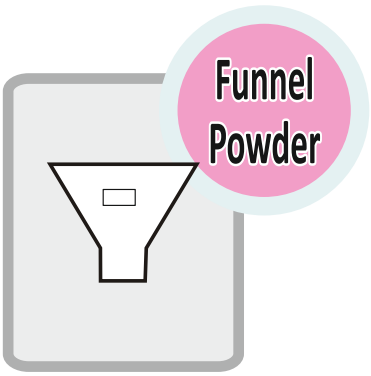


Note : Sizes not mention above is also available against order.

Funnel Filtering, 60°angle with stem

Item Code	Diameter in mm	Pcs/ Pack
0162 / A	25	10
0162 / B	50	6
0162 / C	65	6
0162 / D	75	5
0162 / E	100	4
0162 / F	125	2
0162 / G	150	1



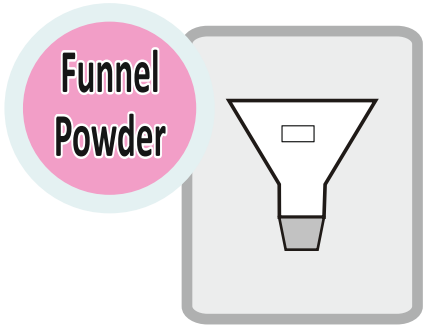


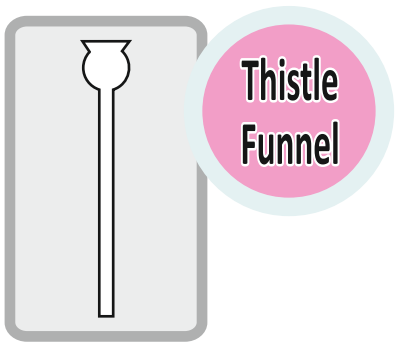
Funnel Powder, Short stem Plain

Item Code	Diameter in mm	Pcs/ Pack
0163 / A	50	6
0163 / B	65	6
0163 / C	75	5
0163 / D	100	4
0163 / E	125	2
0163 / F	150	1

Funnel Powder, Stem with 24/29 Cone

Item Code	Diameter in mm	Pcs/ Pack
0164 / A	75	5
0164 / B	100	4
0164 / C	125	2
0164 / D	150	1





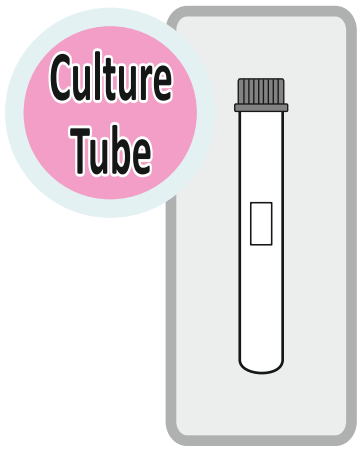
Thistle Funnel

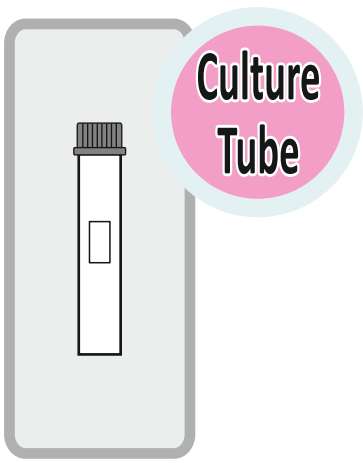
Item Code : 0165 / A
30cm Stem length

Culture Tubes

Tube, Culture Media, Round Bottom, with Screw Cap & Rubber Liner

Item Code	Capacity in ml	O.D. x Length mm. (approx)	Pcs/ Pack
0171 / A	5	16 x 75	100
0171 / B	10	16 x 125	100
0171 / C	15	16 x 150	100
0171 / D	25	18 x 150	100
0171 / E	30	25 x 100	100
0171 / F	45	25 x 150	100
0171 / G	60	25 x 200	50
0171 / H	100	32 x 200	25
0171 / I	150	38 x 200	25



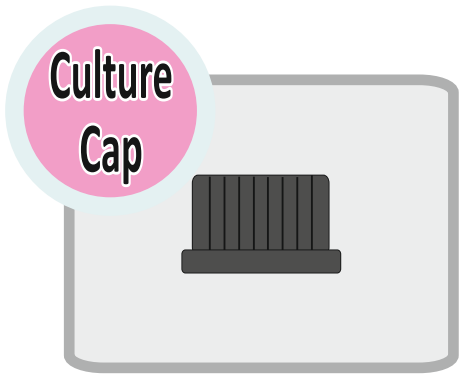


Tube, Culture Media, Flat Bottom, with Screw Cap & Rubber Liner

Item Code	Capacity in ml	O.D. x Length mm. (approx)	Pcs/ Pack
0172 / A	5	16 x 50	100
0172 / B	5	18 x 45	100
0172 / C	15	25 x 57	100
0172 / D	30	25 x 95	100
0172 / E	40	25 x 145	100

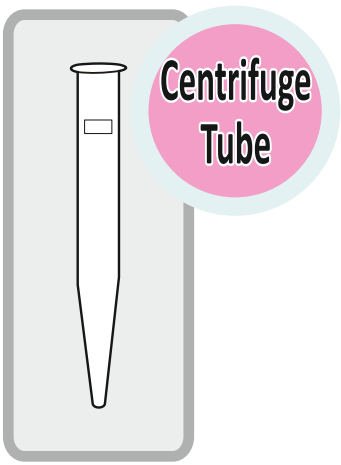
Screw Cap for Culture Tube, with Rubber Liner

Item Code	Capacity in ml	Pcs/ Pack
0173 / A	15	500
0173 / B	18	500
0173 / C	25	500



Note : Sizes not mention above are available against order only.

Centrifuge Tubes

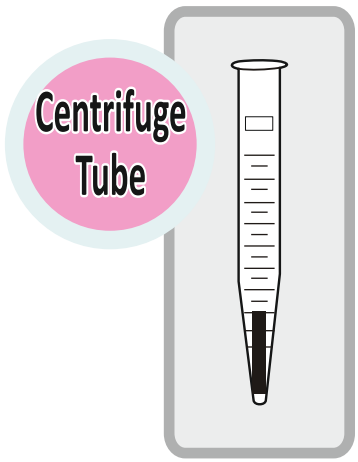


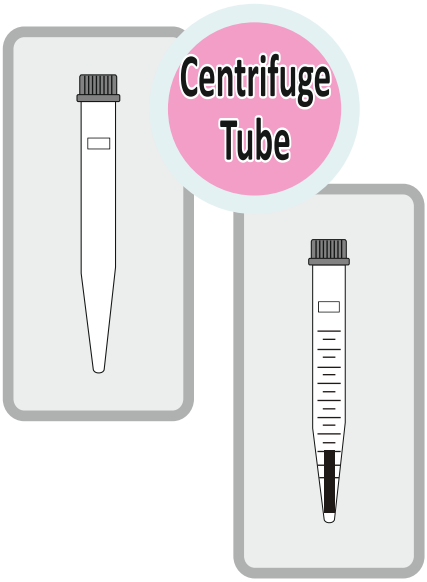
Centrifuge Tube, Conical Bottom, Plain

Item Code	Capacity in ml	O.D. x Length mm. (approx)	Pcs/ Pack
0174 / A	3	10 x 76	100
0174 / B	5	13 x 100	100
0174 / C	10	15 x 110	100
0174 / D	12	16 x 110	100
0174 / E	15	17 x 120	100
0174 / F	25	22 x 125	50
0174 / G	50	28 x 125	24

Centrifuge Tube, Conical Bottom, Graduated

Item Code	Capacity in ml	O.D. x Length mm. (approx)	Pcs/ Pack
0175 / A	5	13 x 100	100
0175 / B	10	15 x 110	100
0175 / C	15	17 x 120	100
0175 / D	25	22 x 125	50
0175 / E	50	28 x 125	24





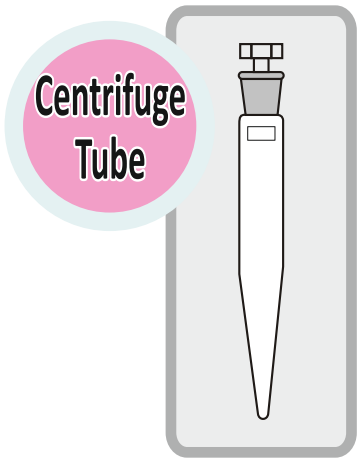
Centrifuge Tube, with Screw Cap, Plain or Graduated

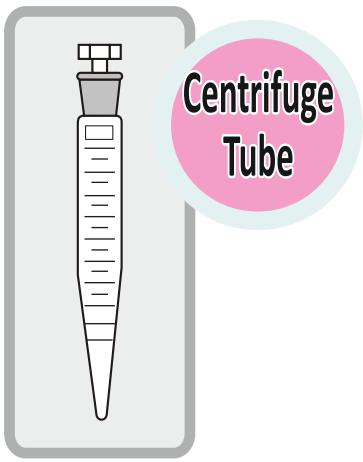
Item Code Plain	Item Code Graduated	Capacity in ml	Pcs/ Pack
0176 / A	0176 / E	13 x 100	12
0176 / B	0176 / F	15 x 110	12
0176 / C	0176 / G	17 x 120	12
0176 / D	0176 / H	22 x 125	4

Centrifuge Tubes

Centrifuge Tube, Plain with PP Stopper

Item Code	Capacity in ml	O.D. x Length mm. (approx)	Pcs/ Pack
0177 / A	3	10 x 76	12
0177 / B	5	13 x 100	12
0177 / C	10	15 x 110	12
0177 / D	12	16 x 110	12
0177 / E	15	17 x 120	12
0177 / F	25	22 x 125	4
0177 / G	50	28 x 125	4





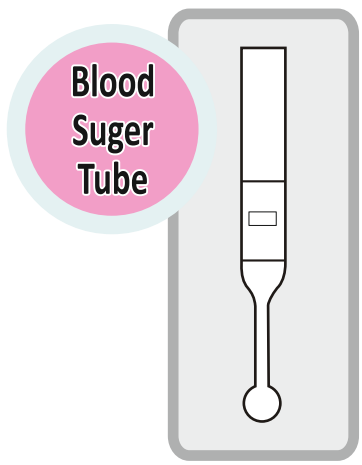
Centrifuge Tube, Graduated with PP Stopper

Item Code	Capacity in ml	O.D. x Length mm. (approx)	Pcs/ Pack
0178 / A	5	13 x 100	12
0178 / B	10	15 x 110	12
0178 / C	15	17 x 120	12
0178 / D	25	22 x 125	4
0178 / E	50	28 x 125	4

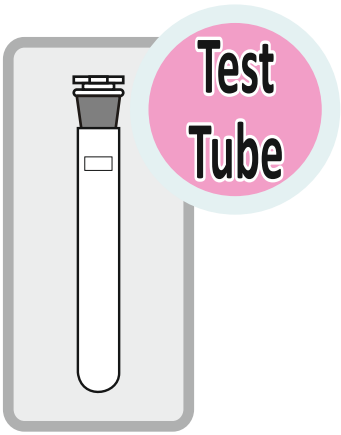
Note : Glass Stopper also available with these Tube's on extra cost.

Blood Sugar Tube

Item Code	Capacity in ml	Graduated at ml.	Pcs/ Pack
0179 / A	25	12.5 & 25	6



Tube Tubes

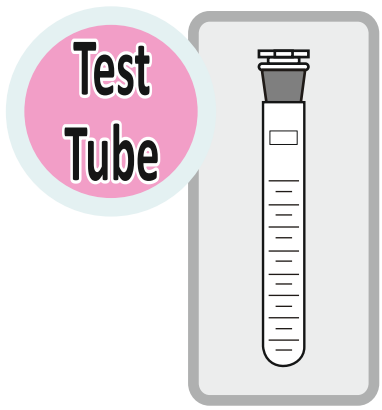


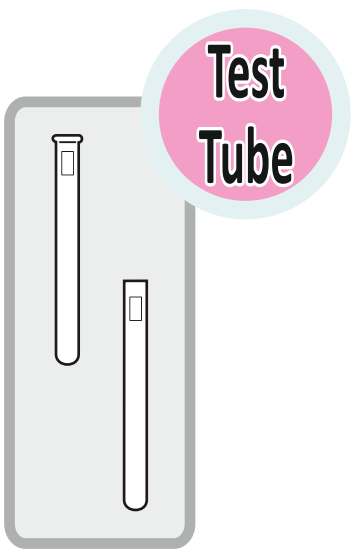
Test Tube, with Interchangeable Stopper, Plain

Item Code Plain	Capacity in ml	O.D. x Length mm. (approx)	Stopper Size	Pcs/ Pack
0181 / A	5	12 x 100	10 / 19	10
0181 / B	10	15 x 125	10 / 19	10
0181 / C	15	18 X 150	14 / 23	10
0181 / D	25	25 x 150	19 / 26	10
0181 / E	50	25 x 200	19 / 26	10
0181 / F	100	32 x 200	24 / 29	10
0181 / G	175	38 x 200	24 / 29	10

Test Tube, with Interchangeable Stopper, Graduated

Item Code Graduated	Capacity in ml	O.D. x Length mm. (approx)	Stopper Size	Pcs/ Pack
0182 / A	5	12 x 100	10 / 19	10
0182 / B	10	15 x 125	14 / 23	10
0182 / C	25	25 x 150	19 / 26	10
0182 / D	50	25 x 200	19 / 26	10
0182 / E	100	32 x 200	24 / 29	10





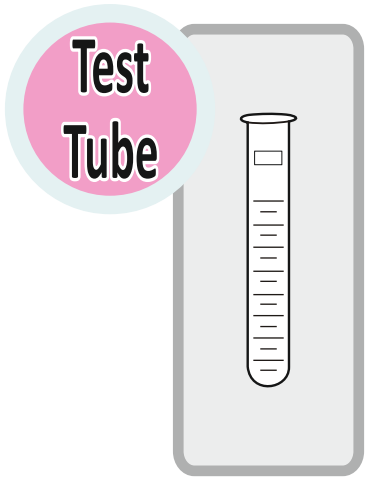
Test Tube, made from Boro 3.3exp. tubing, with or without rim

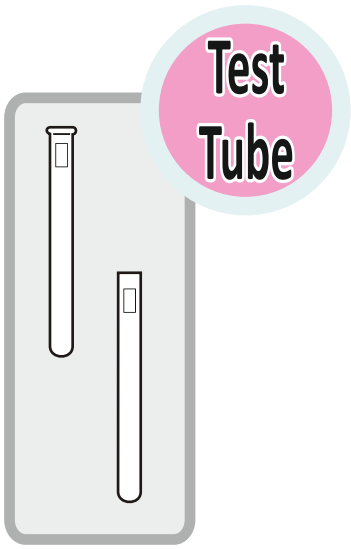
Item Code with rim	Item Code without rim	Capacity in ml	O.D. x Length mm. (approx)	Pcs/ Pack
0183 / A	0184 / A	3	10 x 75	100
0183 / B	0184 / B	5	12 x 75	100
0183 / C	0184 / C	8	12 x 100	100
0183 / D	0184 / D	10	15 x 125	100
0183 / E	0184 / E	15	15 x 150	100
0183 / F	0184 / F	25	18 X 150	100
0183 / G	0184 / G	35	25 x 100	50
0183 / H	0184 / H	50	25 x 150	50
0183 / I	0184 / I	75	25 x 200	50
0183 / J	0184 / J	100	32 x 200	25
0183 / K	0184 / K	175	38 x 200	25

Tube Tubes

Test Tube, made from Boro 3.3exp. tubing, with rim, Graduated

Item Code Plain	Capacity in ml	O.D. x Length mm. (approx)	Pcs/ Pack
0185 / A	3	10 x 75	10
0185 / B	5	12 x 75	10
0185 / C	8	12 X 100	10
0185 / D	10	15 x 125	10
0185 / E	25	18 x 150	10
0185 / F	50	25 x 150	10
0185 / G	75	25 x 200	10

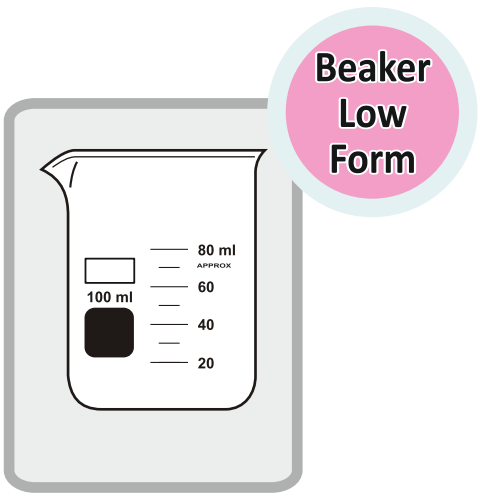




Test Tube, made from Neutral Hard Glass tubing, with or without rim, Heat Resistance, Autoclave

Item Code with rim	Item Code without rim	W.T. in mm (approx)	O.D. x Length mm. (approx)	Pcs/ Pack
0186 / A	0187 / A	1	10 x 75	100
0186 / B	0187 / B	1	12 x 75	100
0186 / C	0187 / C	1	12 x 100	100
0186 / D	0187 / D	1	15 x 125	100
0186 / E	0187 / E	1	15 x 150	100
0186 / F	0187 / F	1	18 X 150	100
0186 / G	0187 / G	1	25 x 150	50

Beakers

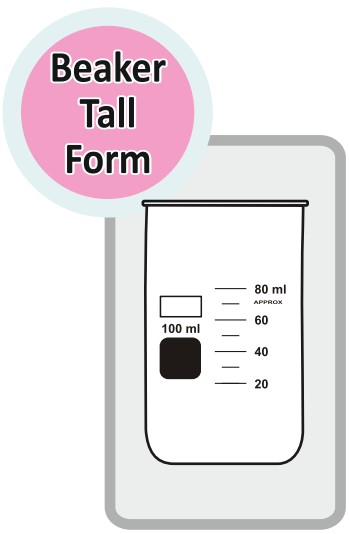


Beakers, Low form with Spout, Graduated

Item Code	Capacity in ml	O.D. x Length mm. (approx)	Pcs/ Pack
0191 / A	5	22 x 30	24
0191 / B	10	25 x 35	24
0191 / C	25	34 X 50	12
0191 / D	50	42 x 60	12
0191 / E	100	50 x 70	10
0191 / F	150	55 x 85	10
0191 / G	250	68 x 95	6
0191 / H	400	80 x 110	6
0191 / I	500	83 x 115	6
0191 / J	600	90 x 125	6
0191 / K	800	100 x 135	4
0191 / L	1000	105 x 145	4
0191 / M	2000	130 x 185	1
0191 / N	3000	150 x 210	1
0191 / O	5000	170 x 270	1

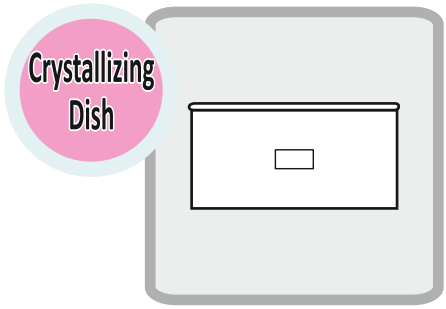
Beakers, Tall Form, with or without Spout

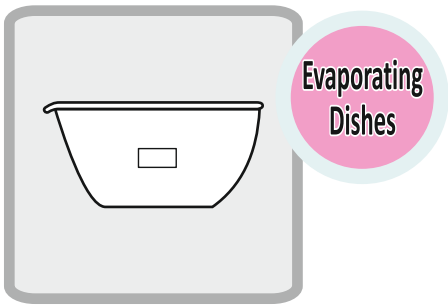
Item Code with Spout	Item Code without Spout	Capacity in ml	O.D. x Length mm. (approx)	Pcs/ Pack
0192 / A	0193 / A	50	38x70	4
0192 / B	0193 / B	100	48x80	4
0192 / C	0193 / C	150	54x95	4
0192 / D	0193 / D	250	60x120	2
0192 / E	0193 / E	500	77x137	2
0192 / F	0193 / F	600	80x150	2
0192 / G	0193 / G	800	90x175	1
0192 / H	0193 / H	1000	95x180	1



Dishes Crystallizing

Item Code	O.D. x Length mm. (approx)	Capacity in ml	Pcs/ Pack
0194 / A	70 x 40	100	1
0194 / B	80 x 45	150	1
0194 / C	100 X 50	300	1
0194 / D	150 x 75	1000	1



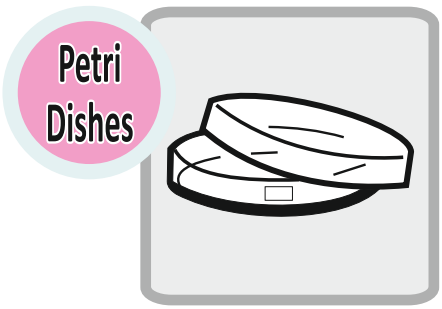


Dishes Evaporating, Flat Bottom, with Spout

Item Code	O.D. x Length mm. (approx)	Pcs/ Pack
0194 / E	80 x 45	1
0194 / F	105 X 55	1
0194 / G	150 x 80	1

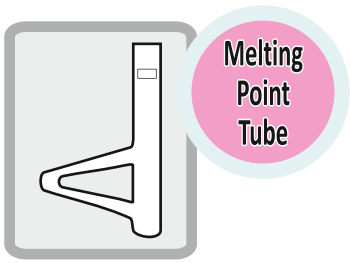
Petri Dishes, Borosilicate 3.3 & S-Line Glass

Item Code Borosilicate 3.3	Item Code S-Line Glass	O.D. x Length mm. (approx)	Pcs/ Pack
0195 / A	0195 / G	50 x 17	10
0195 / B	0195 / H	80 x 17	10
0195 / C	0195 / I	100 x 17	10
0195 / D	0195 / J	125 x 20	4
0195 / E	0195 / K	150 x 20	4
0195 / F	0195 / L	200 x 20	4



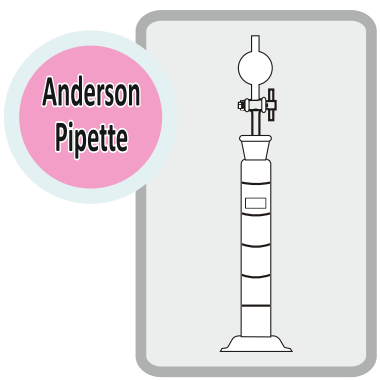
Thiele's Melting Point Tubes

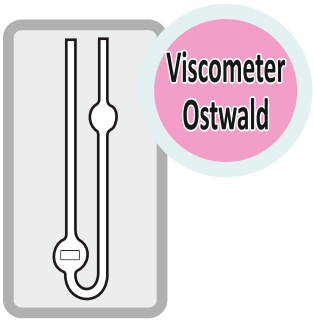
Item Code	O.D. x Length mm. (approx)	Pcs/ Pack
0196 / A	18 x 150	12
0196 / B	25 x 150	12



Anderson Pipette

Item Code : 0197 / A
Consisting of 500ml. graduated Cylinder, graduation from 0 to 20 cm. and fitted with 10ml. Pipette with three way stopcock, the top of Pipette at the level of 0 mark at the Cylinder scale



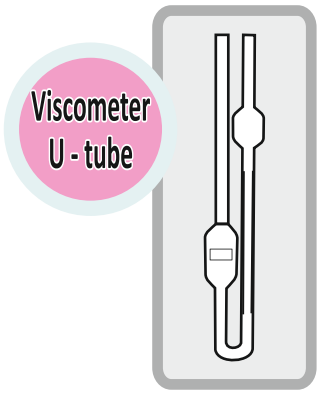


Viscometer, Ostwald, Standard size, College Pattern

Item Code	Timing in Sec. (approx.)	Pcs/ Pack
0198 / A	80-100	1
0198 / B	100-120	1

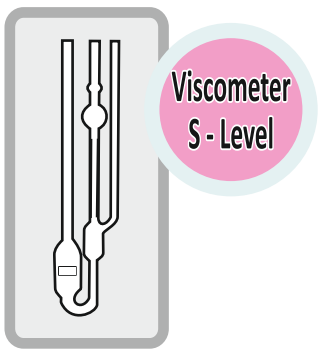
Viscometer, U-tube, BS / U

Item Code	Viscosity (approx.)	Pcs/ Pack
0199 / A	1 - 5	1
0199 / B	2 - 15	1
0199 / C	6 - 45	1
0199 / D	20 - 120	1
0199 / E	60 - 500	1
0199 / F	200 - 1000	1
0199 / G	600 - 4000	1



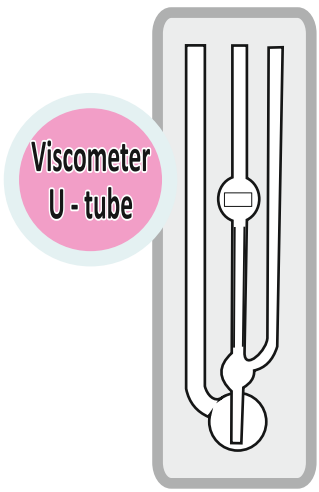
Viscometer, Suspended Level BS/IP/SL

Item Code	Viscosity (approx.)	Pcs/ Pack
0200 / A	0.01	1
0200 / B	0.03	1
0200 / C	0.1	1
0200 / D	0.3	1
0200 / E	1	1
0200 / F	3	1



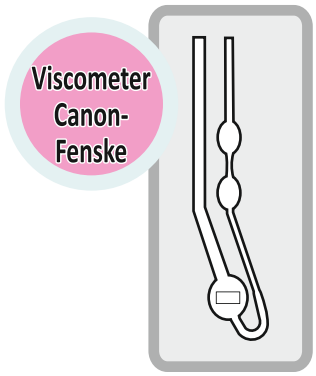
Viscometer, Suspended Level, Shortend, BS/IP/SL (S)

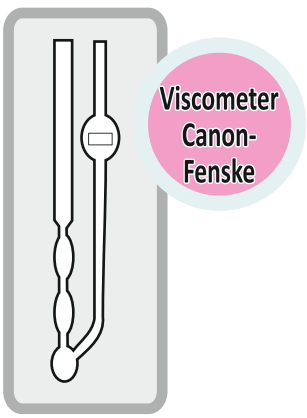
Item Code	Viscosity (approx.)	Size	Pcs/ Pack
0201 / A	2	3	1
0201 / B	6	4	1
0201 / C	20	5	1
0201 / D	60	6	1
0201 / E	200	7	1
0201 / F	600	8	1
0201 / G	2000	9	1



Viscometer, Canon-Fenske, for transparent liquids, BS/IP/CF

Item Code	Viscosity (approx.)	Size	Pcs/ Pack
0202 / A	2	25	1
0202 / B	0.8-3.2	50	1
0202 / C	3-12	100	1
0202 / D	7-28	150	1
0202 / E	20-40	200	1
0202 / F	50-200	300	1
0202 / G	100-400	350	1
0202 / H	240-960	400	1
0202 / I	500-2000	450	1



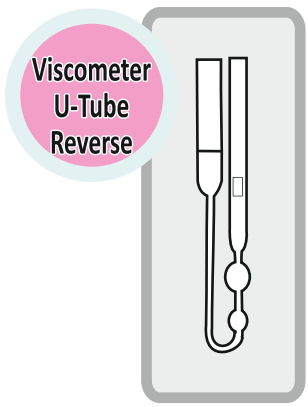


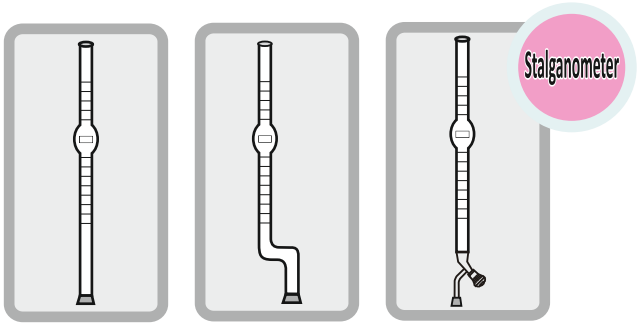
Viscometer, Canon-Fenske, for Opeque Liquids, ASTM-D 446

Item Code	Viscosity (approx.)	Size	Pcs/ Pack
0203 / A	2	2	1
0203 / B	6	3	1
0203 / C	20	4	1
0203 / D	60	5	1
0203 / E	200	6	1
0203 / F	600	7	1
0203 / G	2000	8	1
0203 / H	6000	9	1
0203 / I	20000	10	1

Viscometer, U-Tube, Reverse Flow, BS/IP/RF

Item Code	Viscosity (approx.)	Size	Pcs/ Pack
0204 / A	2	2	1
0204 / B	6	3	1
0204 / C	20	4	1
0204 / D	60	5	1
0204 / E	200	6	1
0204 / F	600	7	1
0204 / G	2000	8	1
0204 / H	6000	9	1



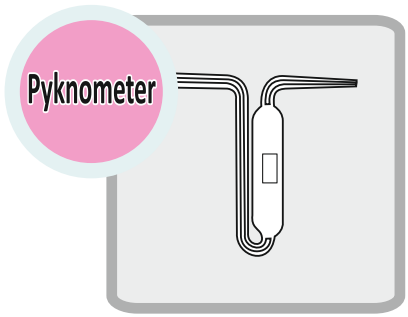


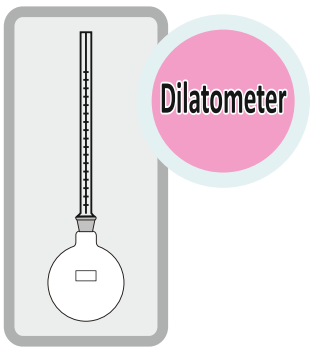
Stalganometer

Item Code	Range	Pcs/ Pack
0205 / A	Straight	12
0205 / B	Bend	6
0205 / C	Stop-cock	6

Pyknometer

Item Code	Capacity in ml.	Pcs/ Pack
0206 / A	5	12
0206 / B	10	12
0206 / C	25	6





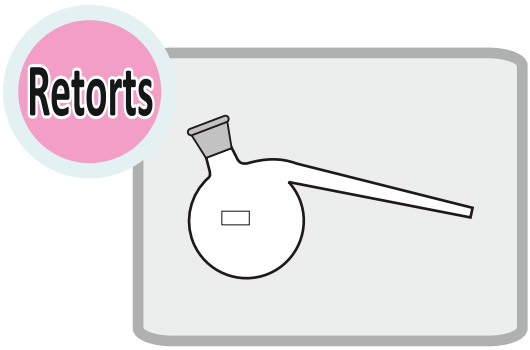
Dilatometer

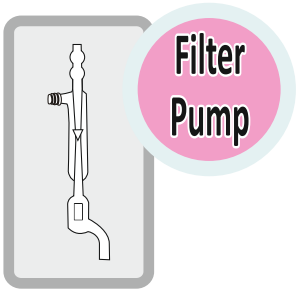
Item Code : 0207 / A

Consist of 50ml. flask with 30cm long graduated capillary of 1mm bore with standard 14/23 joint fitting.

Retorts, with interchangeable stopper

Item Code	Capacity in ml.	Pcs/ Pack
0208 / A	100	2
0208 / B	150	2
0208 / C	250	2
0208 / D	500	1
0208 / E	1000	1





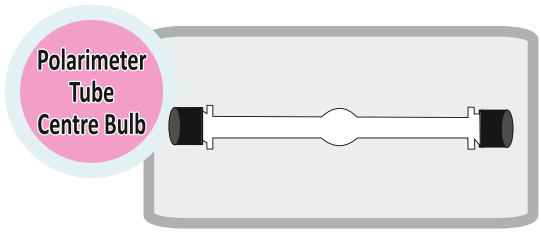
Filter Pump

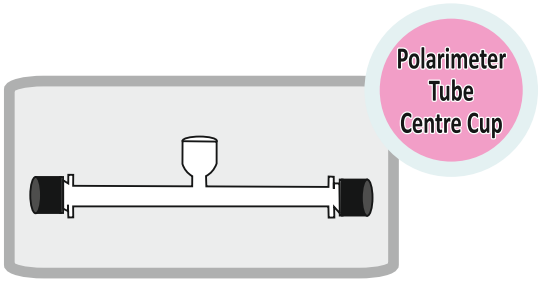
Item Code : 0209 / A

University Pattern

Polarimeter Tubes, with Centre Bulb, Screw caps and cover glasses

Item Code	Capacity in mm.	Pcs/ Pack
0210 / A	100	1
0210 / B	200	1
0210 / C	400	1



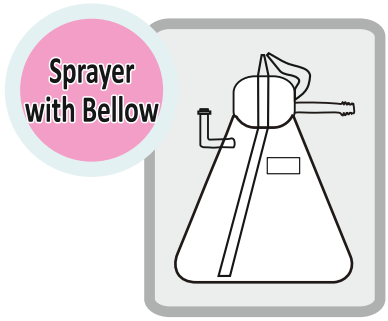


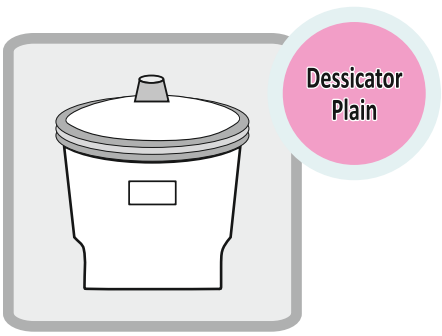
Polarimeter Tubes, with Centre Cup, Screw caps and cover glasses

Item Code	Capacity in mm.	Pcs/ Pack
0211 / A	100	1
0211 / B	200	1
0211 / C	400	1

Chromatography Sprayer's, with rubber bellow

Item Code	Capacity in ml.	Pcs/ Pack
0212 / A	100	2
0212 / B	150	2
0212 / C	250	2



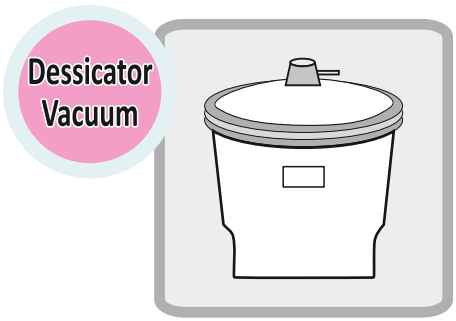


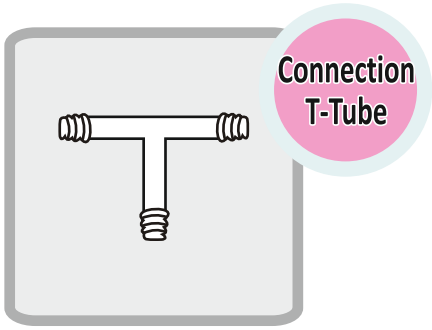
Dessicator Plain, with knobbed lid, Ground Flange Neutral Glass, with Perforated Porcelain Plate

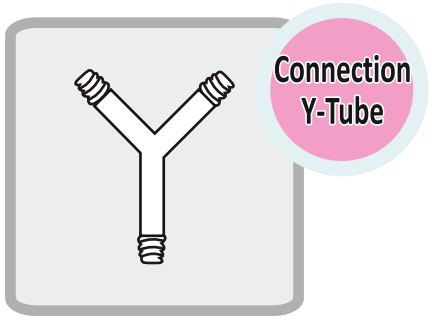
Item Code	Dia in mm.	Pcs/ Pack
0213 / A	160	1
0213 / B	210	1
0213 / C	240	1
0213 / D	300	1

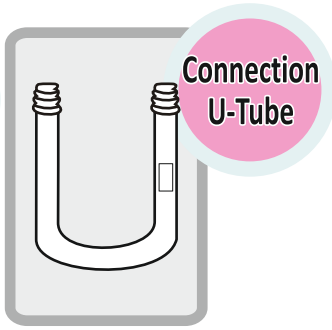
Dessicator Vacuum, with tubular lid, Ground Flange stopcock, Neutral Glass, with Perforated Porcelain Plate

Item Code	Dia in mm.	Pcs/ Pack
0214 / A	160	1
0214 / B	210	1
0214 / C	240	1
0214 / D	300	1



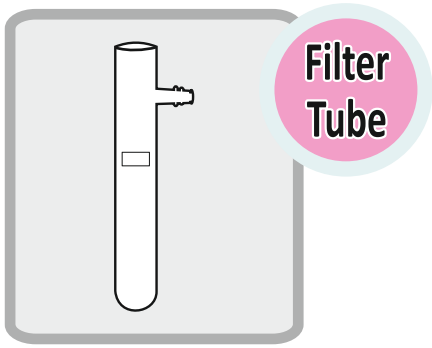






Connection Tube, T, Y, U-Shape

Item Code T-Tube	Item Code Y-Tube	Item Code U-Tube	Tube Dia in mm.	Pcs/ Pack
0215 / A	0216 / A	0217 / A	7	4
0215 / B	0216 / B	0217 / B	10	4
0215 / C	0216 / C	0217 / C	12	4

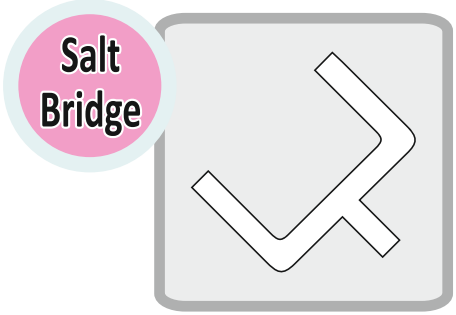


Filter Tube, with side tube

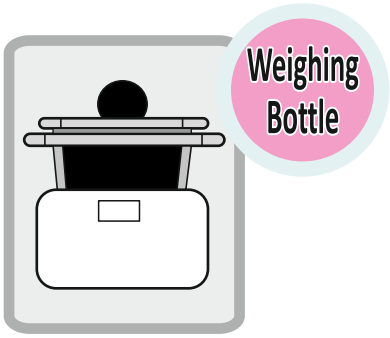
Item Code	Tube Size in mm.	Pcs/ Pack
0218 / A	12 x 100	2
0218 / B	15 x 125	2
0218 / C	18 x 150	2
0218 / D	25 x 150	2

Salt Bridge

Item Code : 0219
Salt Bridge



Bottles



Weighing Bottle, Squate form, with Interchangeable stopper

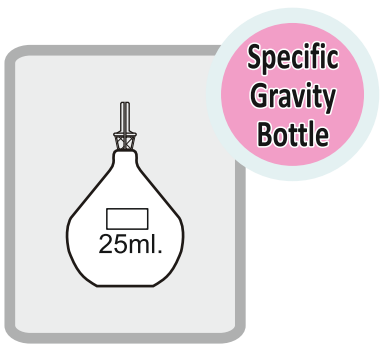
Item Code Wide Mouth	O.D. x Ht. mm. (approx.)	Capacity in ml	Pcs / Pack Wide Mouth
0231 / A	40 x 30	20	2
0231 / B	50 x 25	15	2
0231 / C	50 x 35	25	2
0231 / D	50 x 50	50	2
0231 / E	60 x 40	40	2

Weighing Bottle, Tall form, with Interchangeable stopper

Item Code Wide Mouth	O.D. x Ht. mm. (approx.)	Capacity in ml	Pcs / Pack Wide Mouth
0232 / A	20 x 40	20	2
0232 / B	25 x 60	15	2
0232 / C	30 x 65	25	2
0232 / D	40 x 90	50	2



Note : Sizes not mention above is also available against order.



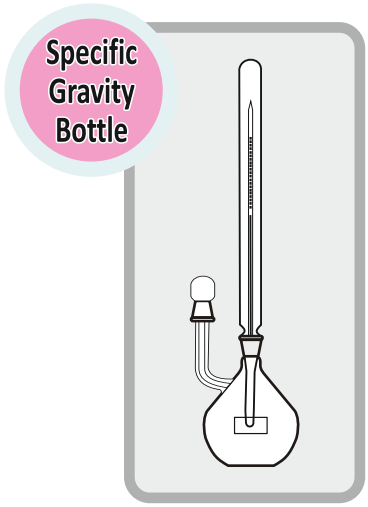
Specific Gravity Bottle, Ground in capillary or PTFE (Teflon) stopper

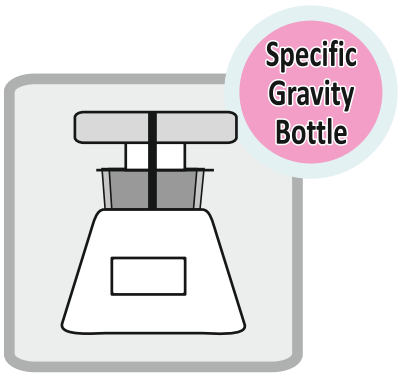
Item Code Capillary Stopper	Item Code Teflon Stopper	Capacity in ml	Pcs / Pack Wide Mouth
0233 / A	0234 / A	5	12
0233 / B	0234 / B	10	12
0233 / C	0234 / C	25	12
0233 / D	0234 / D	50	6
0233 / E	0234 / E	100	4

Bottles

Specific Gravity Bottle, Ground in Thermometer
Range 0 to 50°C

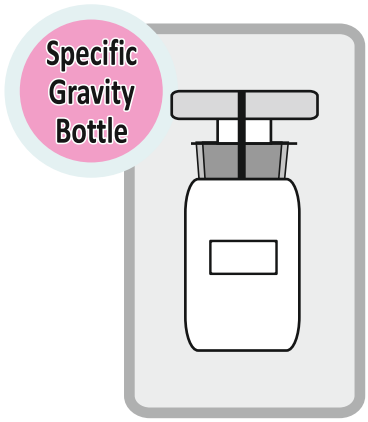
Item Code Teflon Stopper	Capacity in ml	Pcs / Pack Wide Mouth
0235 / A	25	2
0235 / B	50	2





Specific Gravity Bottle, Hubbard Conical

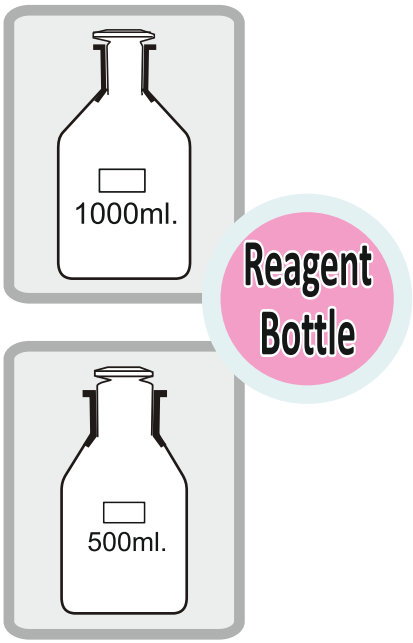
Item Code Capillary Stopper	Capacity in ml	Pcs / Pack Wide Mouth
0237 / A	25	2



Specific Gravity Bottle, Hubbard Cylindrical

Item Code	Capacity in ml	Pcs / Pack Wide Mouth
0239 / A	25	2

Bottles

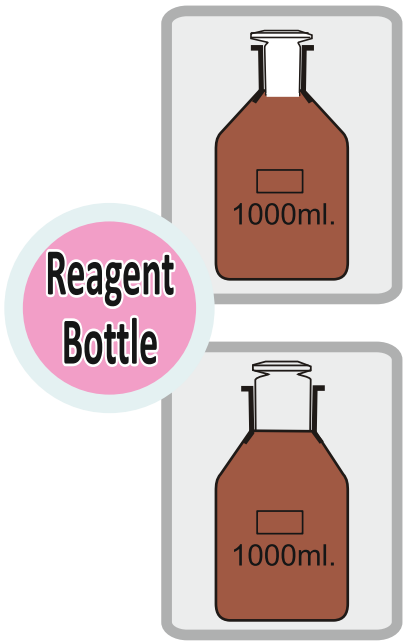


Reagent Bottle, Plain Narrow Mouth or Wide Mouth, with Interchangeable Hexagonal Stopper

Item Code Narrow Mouth	Item Code Wide Mouth	Capacity in ml	Pcs / Pack Narrow Mouth	Pcs / Pack Wide Mouth
0241 / A	0242 / A	30	6	4
0241 / B	0242 / B	60	6	4
0241 / C	0242 / C	125	6	2
0241 / D	0242 / D	250	6	2
0241 / E	0242 / E	500	4	2
0241 / F	0242 / F	1000	1	1
0241 / G	0242 / G	2000	1	1
0241 / H	0242 / H	3000	1	1
0241 / I	0242 / I	5000	1	1

Reagent Bottle, Amber Colour, Narrow Mouth or Wide Mouth, with Hexagonal or PP Stopper

Item Code Narrow Mouth	Item Code Wide Mouth	Capacity in ml	Pcs / Pack Narrow Mouth	Pcs / Pack Wide Mouth
0243 / A	0244 / A	30	6	4
0243 / B	0244 / B	60	6	4
0243 / C	0244 / C	125	6	2
0243 / D	0244 / D	250	6	2
0243 / E	0244 / E	500	4	2
0243 / F	0244 / F	1000	1	1
0243 / G	0244 / G	2000	1	1
0243 / H	0244 / H	3000	1	1
0243 / I	0244 / I	5000	1	1

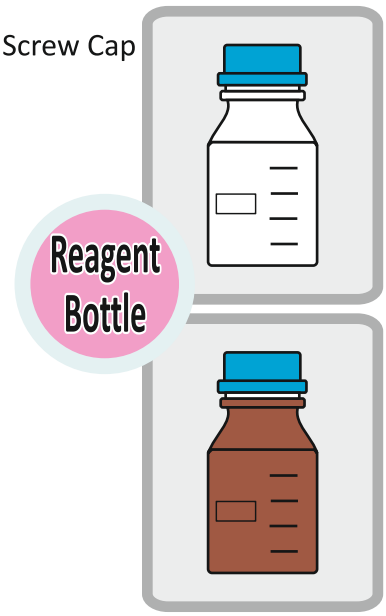


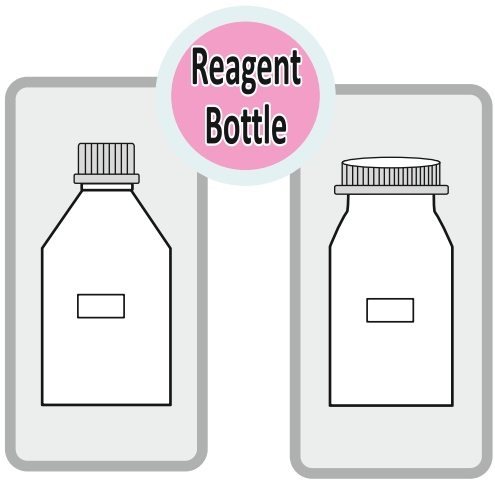
Note : Flat Head Glass Stopper also available with these Bottle's on extra cost.

Bottles

Reagent Bottle, Wide Mouth, Plain or Amber Colour, with PP Blue Screw Cap and pouring ring, Autoclaveable, Graduated

Item Code Plain	Item Code Amber	Capacity in ml	Pcs / Pack Narrow Mouth	Pcs / Pack Wide Mouth
0245 / A	0246 / A	30	6	4
0245 / B	0246 / B	60	6	4
0245 / C	0246 / C	125	6	2
0245 / D	0246 / D	250	6	2
0245 / E	0246 / E	500	4	2
0245 / F	0246 / F	1000	1	1
0245 / G	0246 / G	2000	1	1
0245 / H	0246 / H	3000	1	1
0245 / I	0246 / I	5000	1	1



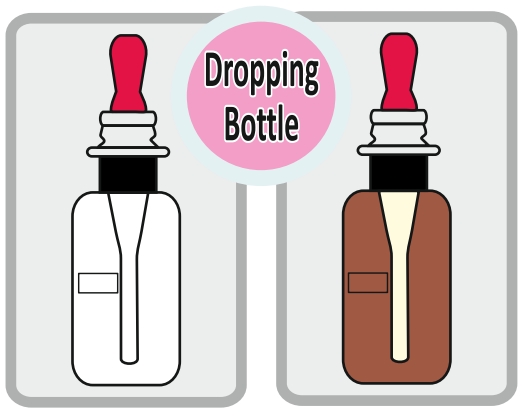


Reagent Bottle, Narrow Mouth or Wide Mouth, with Bakelite Cap Screw Cap and Rubber Liner

Item Code Narrow Mouth	Item Code Wide Mouth	Capacity in ml	Pcs/ Pack
0247 / A	0248 / A	30	6
0247 / B	0248 / B	60	6
0247 / C	0248 / C	125	6
0247 / D	0248 / D	250	4
0247 / E	0248 / E	500	2
0247 / F	0248 / F	1000	1
0247 / G	0248 / G	2000	1

Dropping Bottle, Fitted with Interchangeable Stopper and Rubber teat, Plain or Amber Colour

Item Code Plain	Item Code Amber	Capacity in ml	Pcs/ Pack
0249 / A	0250 / A	30	6
0249 / B	0250 / B	60	6
0249 / C	0250 / C	125	6
0249 / D	0250 / D	250	4
0249 / E	0250 / E	500	2



Bottles

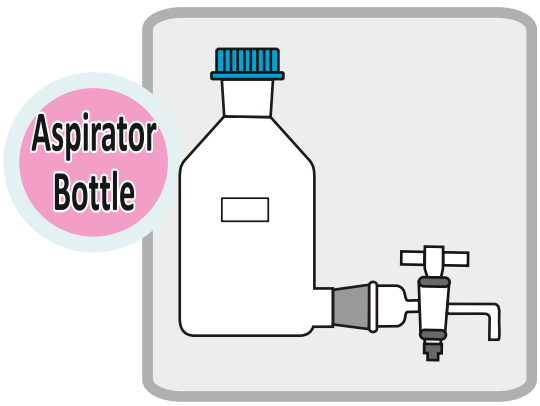


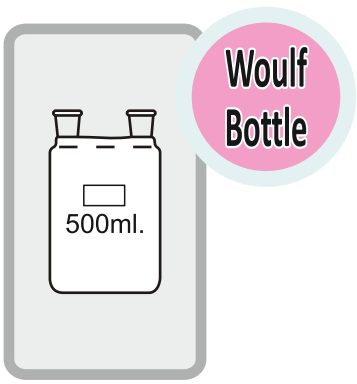
Aspirator Bottle, with Outlet & Tubing

Item Code Wide Mouth	Capacity in ml	Pcs / Pack Narrow Mouth
0251 / A	250	1
0251 / B	500	1
0251 / C	1000	1
0251 / D	2000	1

Aspirator Bottle, with Screw cap, Glass key Stopcock with I/C Joint

Item Code Wide Mouth	Capacity in ml	Pcs / Pack Narrow Mouth
0252 / A	250	1
0252 / B	500	1
0252 / C	1000	1
0252 / D	2000	1



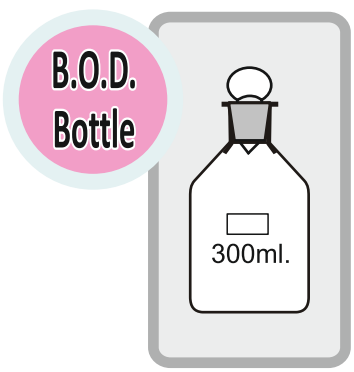


Woulf Bottle, with two standard Joint necks

Item Code Wide Mouth	Capacity in ml	Pcs / Pack Narrow Mouth
0253 / A	250	1
0253 / B	500	1
0253 / C	1000	1

B.O.D. Bottle, with I/C Stopper

Item Code Wide Mouth	Capacity in ml	Pcs / Pack Narrow Mouth
0254 / A	125	2
0254 / B	300	2

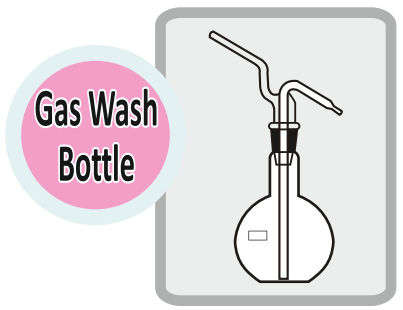


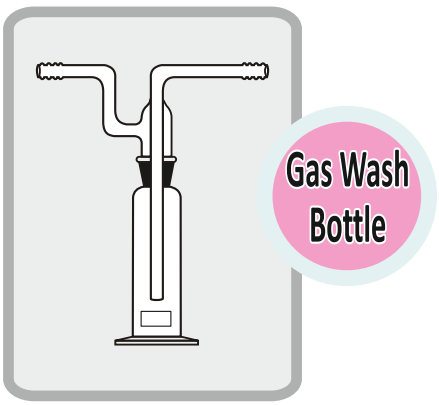
Note : Sizes not mention above is also available against order.

Bottles

Gas Wash Bottle, with glass fitting, Flask type

Item Code	Capacity in ml	Pcs / Pack Narrow Mouth
0255 / A	250	1
0255 / B	500	1
0255 / C	1000	1



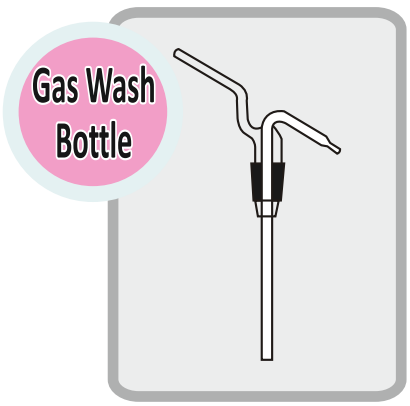


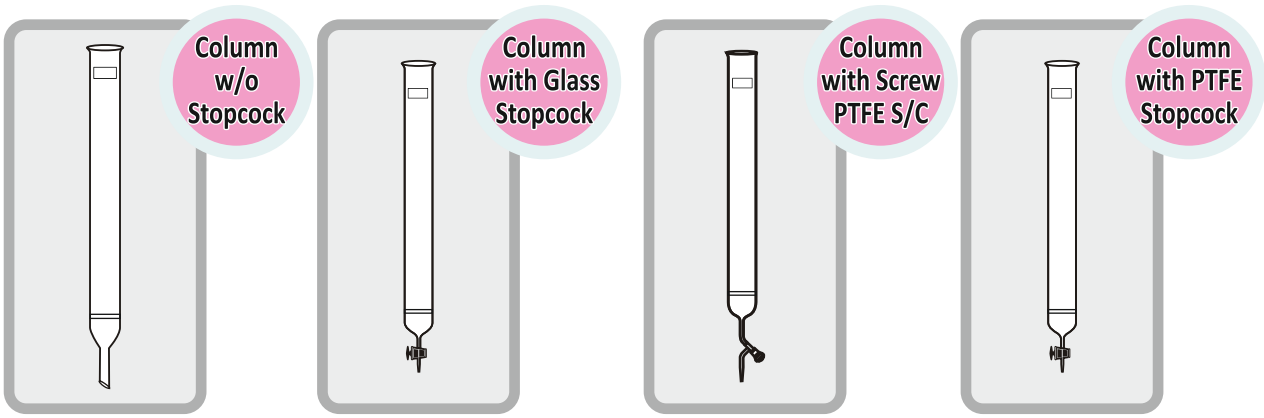
Gas Wash Bottle, with glass fitting, Cylindrical

Item Code	Capacity in ml	Pcs / Pack Narrow Mouth
0256 / A	250	1
0256 / B	500	1
0256 / C	1000	1

Gas Wash Bottle, Fitting only

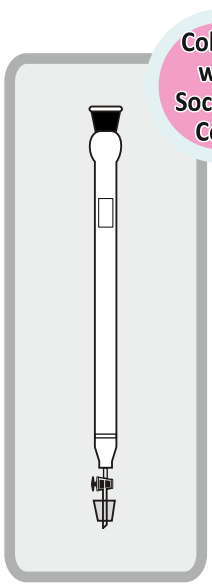
Item Code	Capacity in ml	Pcs / Pack Narrow Mouth
0257 / A	250	1
0257 / B	500	1
0257 / C	1000	1





Chromatography Columns, with integral sintered disc, without S/C, with Glass Key S/C, with Screw Type PTFE Needle S/C, with PTFE key S/C

Item Code without S/C	Item Code with Glass S/C	Item Code with Screw PTFE Needle S/C	Item Code with PTFE key S/C	Length in mm	Disc Dia in mm	Pcs / Pack
0261 / A	0262 / A	0263 / A	0264 / A	150	10	1
0261 / B	0262 / B	0263 / B	0264 / B	200	15	1
0261 / C	0262 / C	0263 / C	0264 / C	300	15	1
0261 / D	0262 / D	0263 / D	0264 / D	400	20	1
0261 / E	0262 / E	0263 / E	0264 / E	400	30	1
0261 / F	0262 / F	0263 / F	0264 / F	500	30	1
0261 / G	0262 / G	0263 / G	0264 / G	500	40	1
0261 / H	0262 / H	0263 / H	0264 / H	600	40	1
0261 / I	0262 / I	0263 / I	0264 / I	1000	40	1



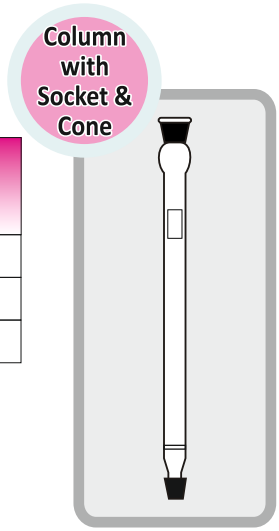
Chromatography Columns, with integral sintered disc, Glasskey stopcock, Socket & Cone

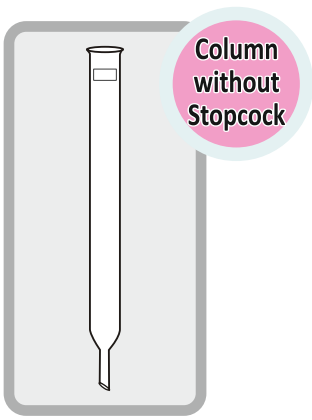
Item Code with Glass S/C	Bore in mm.	Length in mm	Socket	Cone	Pcs / Pack
0265 / A	10	100	14 / 23	19 / 26	1
0265 / B	10	200	14 / 23	19 / 26	1
0265 / C	10	300	14 / 23	19 / 26	1
0265 / D	18	300	24 / 29	19 / 26	1
0265 / E	18	400	24 / 29	19 / 26	1
0265 / F	18	400	24 / 29	24 / 29	1

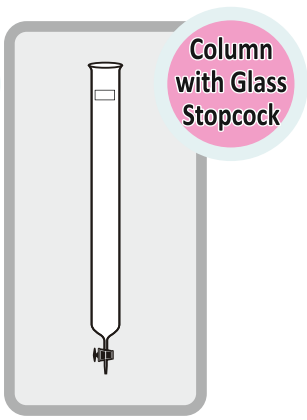
Note : Sizes not mention above is also available against order.

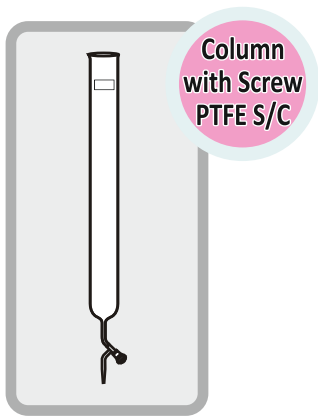
Chromatography Columns, with integral sintered disc, Socket & Cone

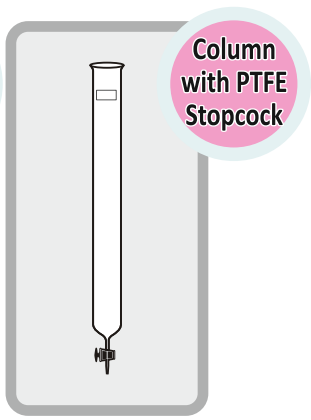
Item Code with Glass S/C	Bore in mm.	Length in mm	Socket	Cone	Pcs / Pack
0266 / A	18	200	24 / 29	19 / 26	1
0266 / B	18	300	24 / 29	19 / 26	1
0266 / C	18	400	24 / 29	24 / 29	1











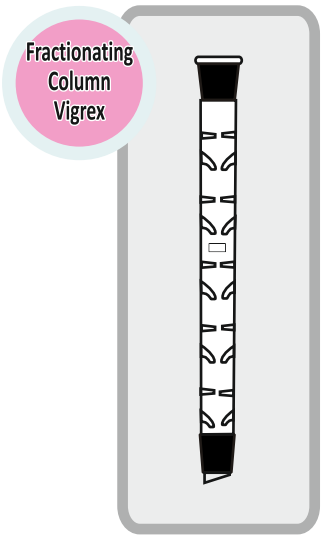
Chromatography Columns, without Stopcock(Plain), with Glass Key Stopcock, with Screw Type PTFE Needle Stopcock, with PTFE key Stopcock

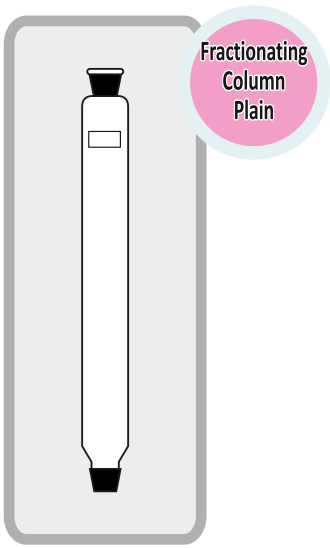
Item Code without S/C	Item Code with Glass S/C	Item Code with Screw PTFE Needle S/C	Item Code with PTFE key S/C	Length in mm	Tube Dia in mm	Pcs / Pack
0267 / A	0268 / A	0269 / A	0270 / A	200	10	1
0267 / B	0268 / B	0269 / B	0270 / B	300	15	1
0267 / C	0268 / C	0269 / C	0270 / C	500	20	1
0267 / D	0268 / D	0269 / D	0270 / D	600	25	1
0267 / E	0268 / E	0269 / E	0270 / E	600	40	1
0267 / F	0268 / F	0269 / F	0270 / F	1000	50	1
0267 / G	0268 / G	0269 / G	0270 / G	1150	100	1
0267 / H	0268 / H	0269 / H	0270 / H	1800	100	1

Note : Sizes not mention above is also available against order.

Fractionating Columns, Vigrex

Item Code	Length in mm	Socket	Cone	Pcs / Pack
0271 / A	300	24 / 29	24 / 29	1
0271 / B	400	24 / 29	24 / 29	1
0271 / C	600	24 / 29	24 / 29	1
0271 / D	300	29 / 32	29 / 32	1
0271 / E	400	29 / 32	29 / 32	1
0271 / F	600	29 / 32	29 / 32	1

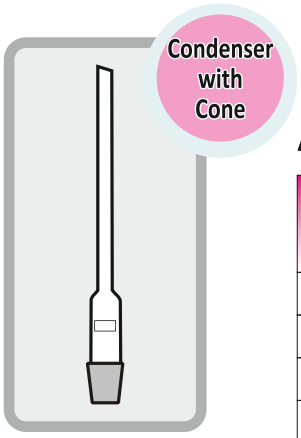


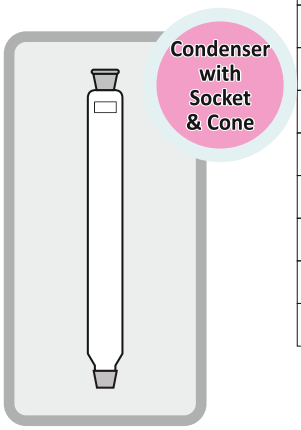


Fractionating Columns, Plain

Item Code with Glass S/C	Length in mm	Socket	Cone	Pcs / Pack
0272 / A	300	24 / 29	24 / 29	1
0272 / B	400	24 / 29	24 / 29	1
0272 / C	600	24 / 29	24 / 29	1
0272 / D	300	29 / 32	29 / 32	1
0272 / E	400	29 / 32	29 / 32	1
0272 / F	600	29 / 32	29 / 32	1

Note : Sizes not mention above is also available against order.



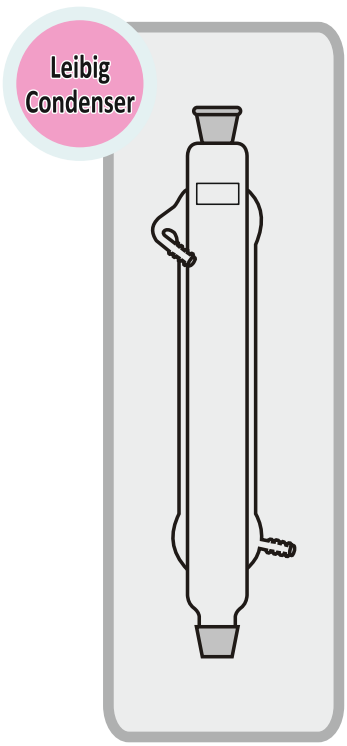


Air Condensers

Item Code with Cone	Item Code Socket & Cone	Socket	Cone	Length in mm	Pcs / Pack
0275 / A	0276 / A	14 / 23	14 / 23	200	1
0275 / B	0276 / B	19 / 26	19 / 26	200	1
0275 / C	0276 / C	24 / 29	24 / 29	300	1
0275 / D	0276 / D	19 / 26	19 / 26	400	1
0275 / E	0276 / E	24 / 29	24 / 29	500	1
0275 / F	0276 / F	34 / 35	34 / 35	500	1
0275 / G	0276 / G	19 / 26	19 / 26	600	1
0275 / H	0276 / H	24 / 29	24 / 29	750	1
0275 / I			19 / 26	750	1
0275 / J			34 / 35	750	1
0275 / K			19 / 26	1000	1
0275 / L			24 / 29	1000	1

Leibig Condensers, with Interchangeable Joints

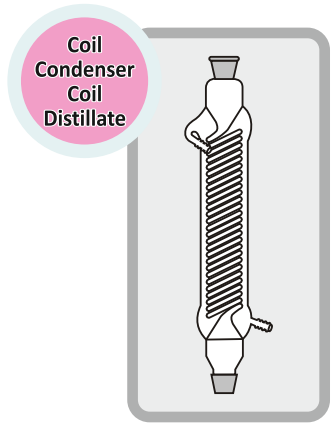
Item Code	Socket	Cone	Length in mm	Pcs / Pack
0277 / A	14 / 23	14 / 23	150	1
0277 / B	19 / 26	19 / 26	200	1
0277 / C	24 / 29	24 / 29	200	1
0277 / D	19 / 26	19 / 26	300	1
0277 / E	24 / 29	24 / 29	300	1
0277 / F	19 / 26	19 / 26	350	1
0277 / G	24 / 29	24 / 29	350	1
0277 / H	19 / 26	19 / 26	400	1
0277 / I	24 / 29	24 / 29	400	1
0277 / J	24 / 29	24 / 29	500	1
0277 / K	24 / 29	24 / 29	600	1
0277 / L	24 / 29	24 / 29	750	1

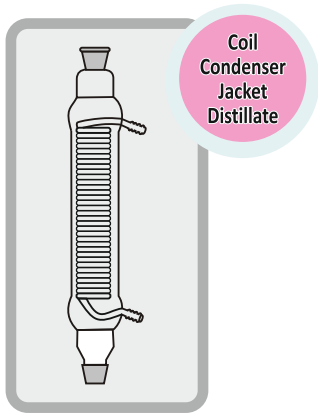


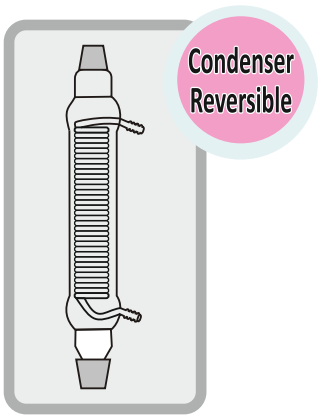
Note : Sizes not mention above is also available against order.

Coil Condensers, Graham, Coil Distillate Type or Jacket Distillate Type

Item Code Coil Distillate	Item Code Jacket Distillate	Socket	Cone	Length in mm	Pcs / Pack
0278 / A	0279 / A	14 / 23	14 / 23	200	1
0278 / B	0279 / B	19 / 26	19 / 26	200	1
0278 / C	0279 / C	24 / 29	24 / 29	250	1
0278 / D	0279 / D	19 / 26	19 / 26	300	1
0278 / E	0279 / E	24 / 29	24 / 29	300	1
0278 / F	0279 / F	19 / 26	19 / 26	400	1
0278 / G	0279 / G	24 / 29	24 / 29	500	1
0278 / H	0279 / H	34 / 35	34 / 35	500	1
0278 / I	0279 / I	19 / 26	19 / 26	600	1
0278 / J	0279 / J	24 / 29	24 / 29	750	1
0278 / K			19 / 26	750	1
0278 / L			24 / 29	750	1







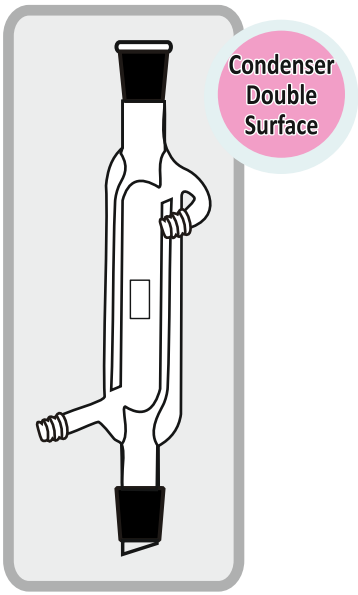
Condenser Reversible Type

Item Code Plain	Cone	Length in mm.	Pcs/ Pack
0280 / A	19/26 & 24/29	150	6
0280 / B	24/29 & 24/29	150	6
0280 / C	24/29 & 34/35	150	6

Double Coil Condensers, with common Inlet

Item Code	Socket	Cone	Length in mm	Pcs / Pack
0281 / A	19 / 26	19 / 26	200	1
0281 / B	24 / 29	24 / 29	200	1
0281 / C	34 / 35	34 / 35	350	1
0281 / D	34 / 35	34 / 35	450	1
0281 / E	34 / 35	34 / 35	600	1

Note : Sizes not mention above is also available against order.

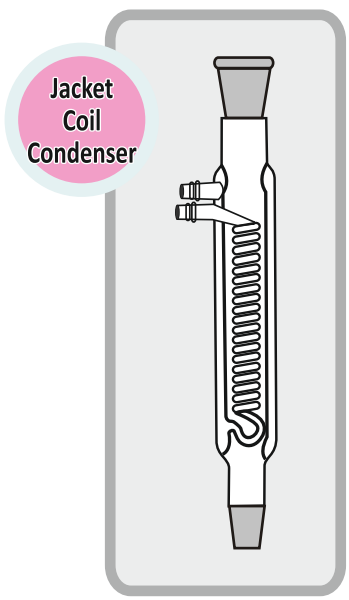


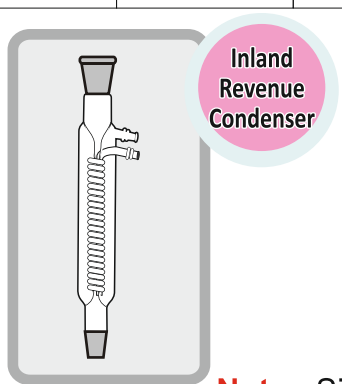
Devies Condensers, (Double Surface)

Item Code	Socket	Cone	Length in mm	Pcs / Pack
0282 / A	19 / 26	19 / 26	150	1
0282 / B	24 / 29	24 / 29	150	1
0282 / C	19 / 26	19 / 26	200	1
0282 / D	24 / 29	24 / 29	200	1
0282 / E	29 / 32	29 / 32	200	1
0282 / F	19 / 26	19 / 26	250	1
0282 / G	24 / 29	24 / 29	250	1
0282 / H	19 / 26	19 / 26	300	1
0282 / I	24 / 29	24 / 29	300	1
0282 / J	24 / 29	24 / 29	400	1
0282 / K	24 / 29	24 / 29	500	1
0282 / L	34 / 35	34 / 35	600	1

Jacket Coil Condensers, with Interchangeable Joints

Item Code	Socket	Cone	Length in mm	Pcs / Pack
0283 / A	19 / 26	19 / 26	150	1
0283 / B	24 / 29	24 / 29	150	1
0283 / C	19 / 26	19 / 26	200	1
0283 / D	24 / 29	24 / 29	200	1
0283 / E	19 / 26	19 / 26	300	1
0283 / F	24 / 29	24 / 29	300	1
0283 / G	24 / 29	24 / 29	400	1
0283 / H	34 / 35	34 / 35	400	1
0283 / I	34 / 35	34 / 35	500	1
0283 / J	29 / 32	29 / 32	160	1





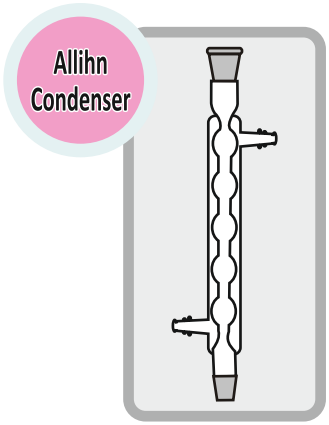
Inland Revenue Condensers, with Interchangeable Joints

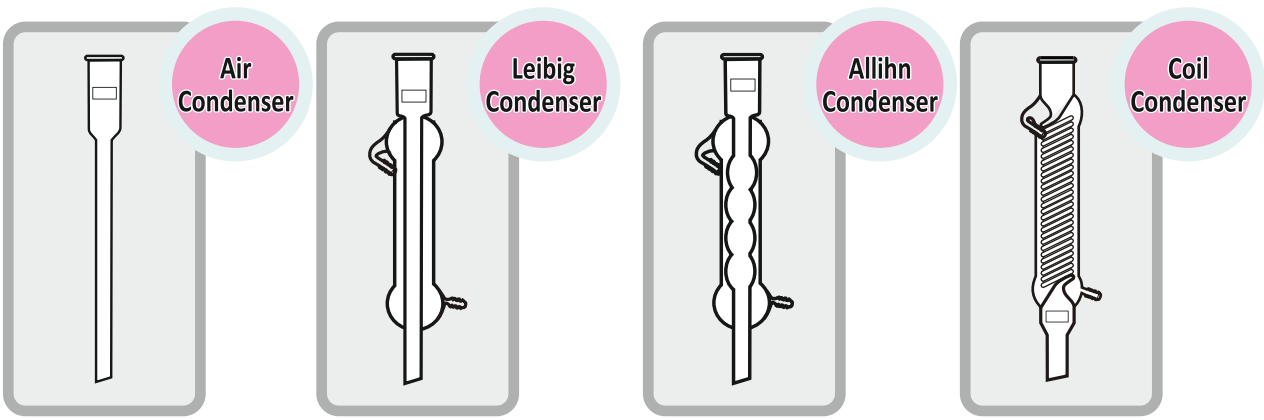
Item Code	Socket	Cone	Length in mm	Pcs / Pack
0284 / A	19 / 26	19 / 26	200	1
0284 / B	24 / 29	24 / 29	200	1

Note : Sizes not mention above is also available against order.

Allihn Condensers, (Bulb Condenser) with Interchangeable Joints

Item Code	Socket	Cone	Length in mm	Pcs / Pack
0285 / A	19 / 26	19 / 26	200	1
0285 / B	24 / 29	24 / 29	200	1
0285 / C	19 / 26	19 / 26	300	1
0285 / D	24 / 29	24 / 29	300	1
0285 / E	24 / 29	24 / 29	400	1
0285 / F	24 / 29	24 / 29	500	1
0285 / G	34 / 35	34 / 35	500	1
0285 / H	34 / 35	34 / 35	600	1
0285 / I	34 / 35	34 / 35	750	1

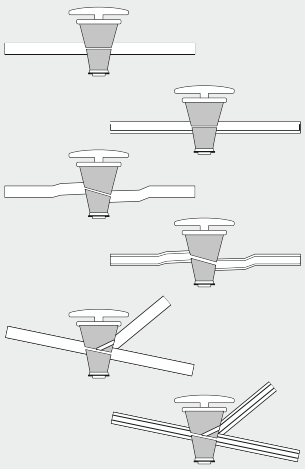




Condensers, Air, Leibig, Allihn & Coil without Interchangeable Joints

Item Code Air Condenser	Item Code Leibig Condenser	Item Code Allihn Condenser	Item Code Coil Condenser	Length in mm	Pcs / Pack
0286 / A	0287 / A	0288 / A	0289 / A	200	1
0286 / B	0287 / B	0288 / B	0289 / B	300	1
0286 / C	0287 / C	0288 / C	0289 / C	400	1
0286 / D	0287 / D	0288 / D	0289 / D	500	1
0286 / E	0287 / E	0288 / E	0289 / E	600	1

Note : Sizes not mention above is also available against order.



Stopcock, Straight or Oblique Bore, with Solid Plug

Item Code with Straight Bore	Item Code with Oblique Bore	Bore dia in mm	Pcs / Pack
0295 / A	0296 / A	1-2	2
0295 / B	0296 / B	3-4	2

Stopcock, Three Way, Straight or Oblique Bore, with Solid Plug

Item Code with Straight Bore	Item Code with Oblique Bore	Bore dia in mm	Pcs / Pack
0297 / A	0298 / A	1-2	2
0297 / B	0298 / B	3-4	2

504

Stopcock, for Burette

Item Code	Description	Pcs / Pack
0299 / A	With Solid Glass Plug	2
0299 / B	With PTFE Plug	2
0299 / C	With PTFE Needle Valve Screw type Plug	2

Stopcock, C Bore, Three way, Solid Plug

Item Code with side tube	Item Code with side capillary	Bore dia in mm	Pcs / Pack
0300 / A	0185 / A	1-2	1
0300 / B	0185 / B	3-4	1

508

Stopcock, for Separating Funnels, Solid Plug

Item Code with side tube	Bore dia in mm	Pcs / Pack
0301 / A	2	2
0301 / B	4	2
0301 / C	6	2
0301 / D	8	2

509

Carbon Burettes Double Walled, Inner tube permanently graduated with one valve at top.

Item Code	Size %	Pcs / Pack
0302 / A	1.5	1
0302 / B	4.5	1

Absorption vessel,

Item Code	Description
0302 / C	with 3 valves, for KOH

All Glass Distillation Apparatus, Complete with Stand, Clamps & Auto cut off.

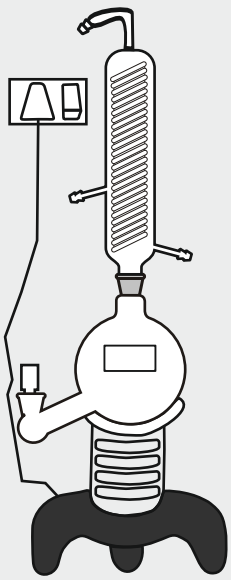
Item Code Single Stage	Item Code Double Stage	Item Code Tripple Stage	Capacity in ml.	Pcs / Pack
0303 / A	0304 / A	0305 / A	3000	1
0303 / B	0304 / B	0305 / B	5000	1
0303 / C	0304 / C	0305 / C	10000	1

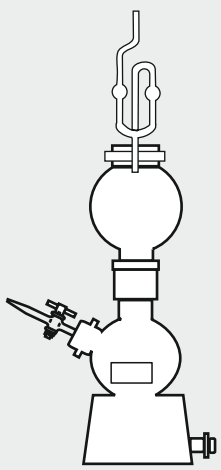
0306 - All Glass Distillation Apparatus, Spare Parts

Item Code	Description
A	Flask with heater 3 Litre
B	Flask with heater 5 Litre
C	Flask with heater 10 Litre
D	Condenser for 3 Litre Distillation with 40 / 38 Cone
E	Condenser for 5 Litre Distillation with 40 / 38 Cone
F	Condenser for 10 Litre Distillation with 50 / 42 Cone
G	Auto Cutoff for Single Distillation
H	Auto Cutoff for Double Distillation
I	Auto Cutoff for Tripple Distillation

Gas Generation, Kipp's with Interchangeable joints

Item Code	Flask Capacity in ml.	Pcs / Pack
0307 / A	250	1
0307 / B	500	1
0307 / C	1000	1





Soxhlet Extraction, Consists of Flask, Extractor and Condenser

Item Code	Extractor Capacity in ml.	Extractor Socket	Extractor Cone	Flask Capacity in ml. R.B. / F.B.	Pcs / Pack
0308 / A	60	34 / 35	24 / 29	150	1
0308 / B	100	40 / 38	24 / 29	250	1
0308 / C	200	50 / 42	24 / 29	500	1
0308 / D	400	50 / 42	24 / 29	1000	1
0308 / E	600	50 / 42	24 / 29	2000	1
0308 / F	1000	50 / 42	34 / 35	3000	1

Spare Extraction, for Soxhlet

Item Code for Extractor	Extractor Capacity in ml.	Socket	Cone	Pcs / Pack
0309 / A	60	34 / 35	24 / 29	1
0309 / B	100	40 / 38	24 / 29	1
0309 / C	200	50 / 42	24 / 29	1
0309 / D	400	50 / 42	24 / 29	1
0309 / E	600	50 / 42	24 / 29	1
0309 / F	1000	55 / 44	34 / 35	1

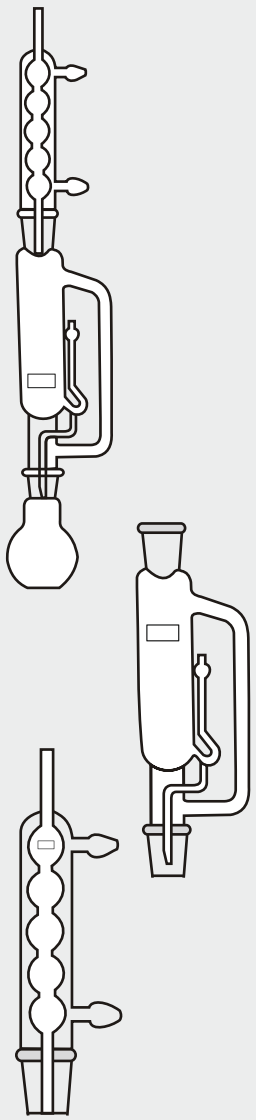
Spare Condenser, for Soxhlet

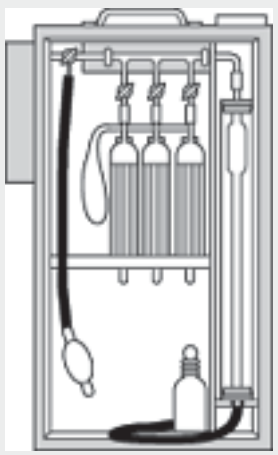
Item Code for Extractor	Extractor Capacity in ml.	Cone	Pcs / Pack
0310 / A	60	24 / 29	1
0310 / B	100	24 / 29	1
0310 / C	200	24 / 29	1
0310 / D	400	24 / 29	1
0310 / E	600	24 / 29	1
0310 / F	1000	34 / 35	1

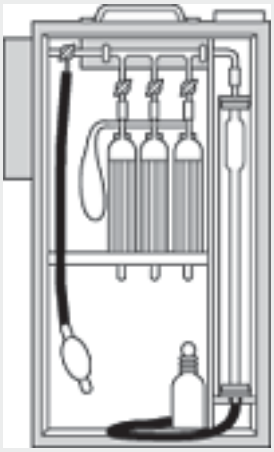
Orset Gas Analysis Apparatus 3 Test

Item Code : 0311 / A

Comprising of Levelling Bottle, Gas Burette, with outer jacket, three absorption pipettes, 3-test manifold, calcium chloride tube and rubber below, in wooden case with sliding door.





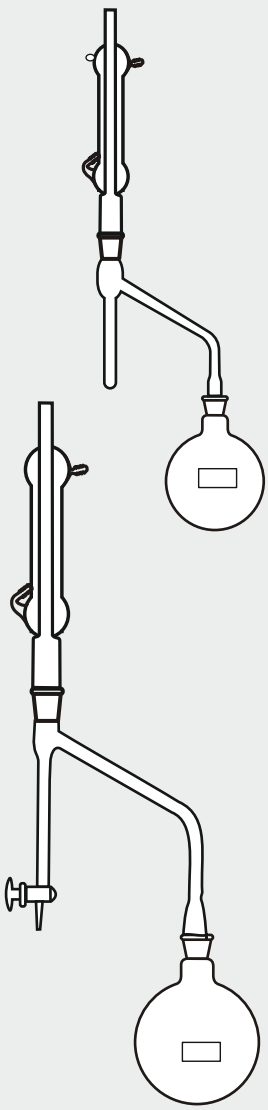


Orset Gas Analysis Apparatus 4 Test

Item Code : 0312 / A
Comprising of Levelling Bottle, Gas Burette, with outer jacket, four absorption pipettes, 4-test manifold, calcium chloride tube and rubber below, in wooden case with sliding door.

0313 - Orset Gas Analysis, Spare Parts

Item Code	Description
A	100ml. Glass Burette with jacket
B	Only jacket for 100ml. Burette
C	3-Test Manifold (Orset bridge)
D	4-Test Manifold (Orset bridge)
E	Absorption Pipette filled with glass tubes
F	Levelling bottle 250ml.



Moisture Determination Unit, Dean & Stark with or without S/C

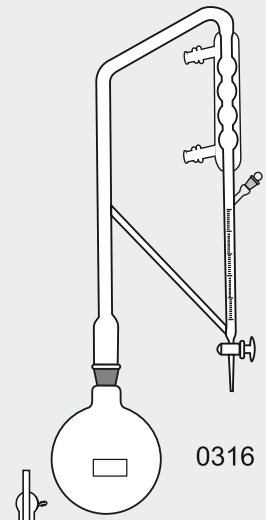
Item Code with Stopcock	Item Code without Stopcock	Capacity of Receiver in ml.	Capacity of R.B. Flask in ml.	Pcs / Pack
0314 / A	0314 / E	2	250	1
0314 / B	0314 / F	5	500	1
0314 / C	0314 / G	10	1000	1
0314 / D	0314 / H	25	1000	1

0315 - Spare receiver, for Dean & Stark

Item Code	Description
A	With Stopcock 2 ml.
B	With Stopcock 5 ml.
C	With Stopcock 10 ml.
D	With Stopcock 25 ml.
E	Without Stopcock 2 ml.
F	Without Stopcock 5 ml.
G	Without Stopcock 10 ml.
H	Without Stopcock 25 ml.

Essential Oil Determination Unit, (Clevenger Type), Vertical tube combined with condenser and measuring tube with stopcock. A return tube for the aqeous part of the distillate connects the bottom of the measuring tube and the vertical tube

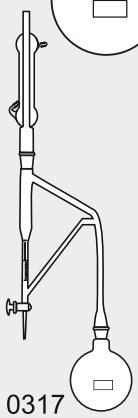
Item Code	Flask Capacity in ml.	Pcs / Pack
0316 / A	1000	1
0316 / B	2000	1
0316 / C	3000	1
0316 / D	5000	1



Clevenger Assembly

Item Code : 0317 / A

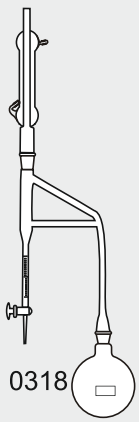
Clevenger Assembly for determination of volatile oil lighter then water, comprising of 1000 ml flask, oil separatory tube and condenser



Clevenger Assembly

Item Code : 0318 / A

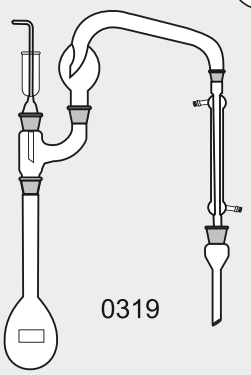
Clevenger Assembly for determination of volatile oil heavier then water, comprising of 1000 ml flask, oil separatory tube and condenser



Kjeldahl Distillation Assembly

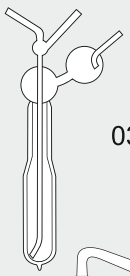
Item Code : 0319 / A

Comprising of 500 ml Kjeldahl flask, multiple adapter, dropping funnel with plug, splash head, condenser and receiver adapter, as per Quickfit.

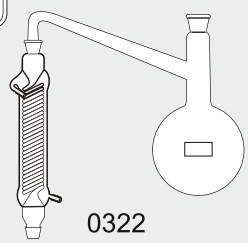


Micro Kjeldahl Nitrogen Distillation Assembly, (Pregl, Parnas and Wagner Apparatus), Comprising of stem generation flask, steam trap, vacuum jacketed flask with funnel, condenser tube of silver and receiving flask, complete with heavy duty stand, clamps but without burner.

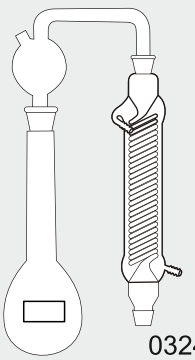
Item Code	Description	Pcs / Pack
0320 / A	with 1000 ml steam generating flask	1
0320 / B	with 2000 ml steam generating flask	1



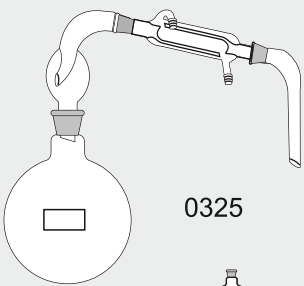
0321



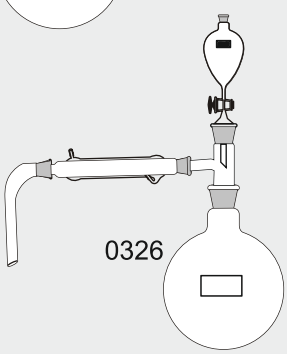
0322



0324



0325



0326

0321 - Spare Parts, Micro Kjeldahl Nitrogen Distillation Assembly

Item Code	Description
A	Silver Tube
B	Vacuum Jacket

Distillation Assembly

Item Code : 0322 / A

Distillation Assembly, Consists of 500ml. Flask, 200mm. Graham Condenser, and stopper

Distillation Assembly

Item Code : 0323 / A

Distillation Assembly, Consists of 2000ml. Flask, Friedrich Condenser, and stopper

Distillation Assembly

Item Code : 0324 / A

Distillation Assembly, Consists of 500ml. Kjeldahl Flask, Splash head and Graham Condenser.

Distillation Assembly, consists of R.B. flask, Splash head, Double surface condenser and receiver adapter.

Item Code	Flask Capacity in ml.	Condenser effective length mm	Pcs / Pack
0325 / A	2000	200	1
0325 / B	3000	300	1
0325 / C	5000	400	1
0325 / D	10000	600	1

Distillation Assembly

Item Code : 0326 / A

Distillation Assembly, Consists of 500ml. R.B. Flask, Still head Leibig Condenser 400mm, Receiver adapter, Separating Funnel 100ml and Stopper.

Distillation Assembly

Item Code : 0327 / A

Distillation Assembly, Consists of 1000ml. R.B. Flask, Recovery bend, Inland revenue condenser 200mm and Receiver adapter.

Distillation Assembly, consists of R.B. flask, Recovery bend, Leibig condenser and receiver adapter.

Item Code	Flask Capacity in ml.	Condenser effective length mm	Pcs / Pack
0328 / A	250	200	1
0328 / B	500	300	1
0328 / C	1000	350	1
0328 / D	2000	400	1

Reaction Assembly

Item Code : 0329 / A

Reaction Assembly, Consists of 500ml. R.B. Flask, Liebig Condenser 400 mm, adapter T-Connection, separating funnel 100 ml. and stopper

Preparation Assembly, consists of R.B. flask, Still head, Thermometer, Liebig condenser and Receiving adapter

Item Code	Flask Capacity in ml.	Condenser effective length mm	Pcs / Pack
0330 / A	500	300	1
0330 / B	1000	350	1
0330 / C	2000	400	1

Vacuum Distillation Assembly

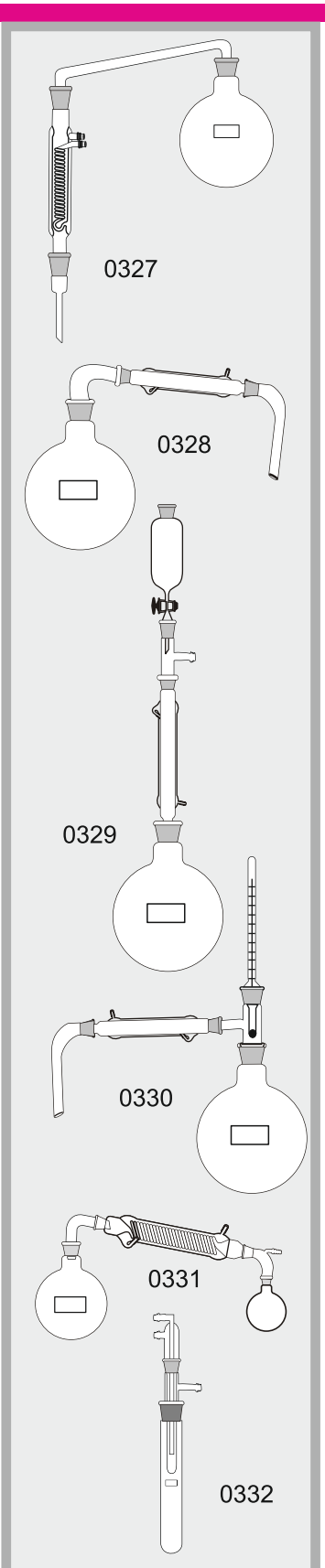
Item Code : 0331 / A

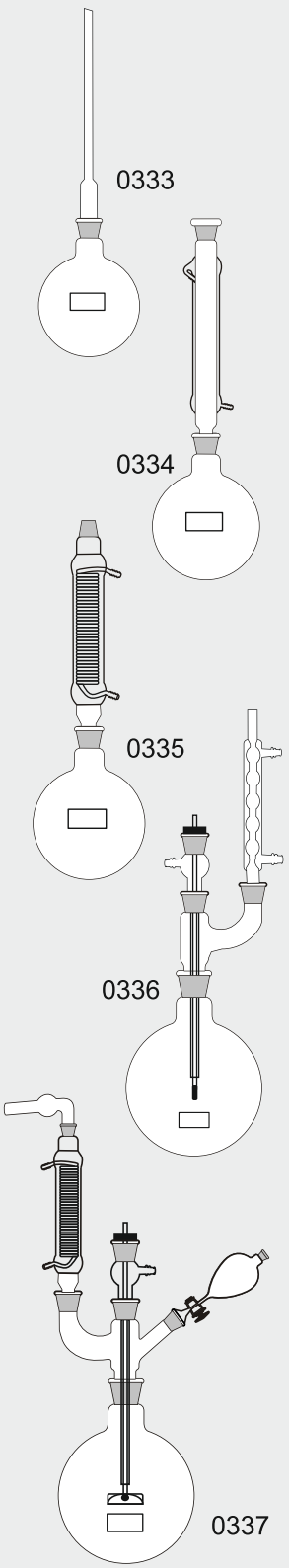
Consists of 1000ml. R.B. Flask, Recovery bend, Jacketed coil condenser 150 mm., Receiver adapter bend with vent and R. B. Flask 250 ml.

Vacuum Sublimation Assembly

Item Code : 0332 / A

Consists of Test tube adapter, Adapter with T-Connection and Immersion condenser.





Reflux Assembly, consists of R.B. flask and Air Condenser

Item Code	Flask Capacity in ml.	Condenser effective length mm	Pcs / Pack
0333 / A	100	500	1
0333 / B	250	750	1
0333 / C	500	1000	1

Reflux Assembly, consists of R.B. flask and Leibig Condenser

Item Code	Flask Capacity in ml.	Condenser effective length mm	Pcs / Pack
0334 / A	100	500	1
0334 / B	250	750	1
0334 / C	500	1000	1

Reflux Assembly

Item Code : 0335 / A

Reflux Assembly, Consists of 1000ml. R.B. Flask and a reversible Coil Condenser.

Reflux Assembly

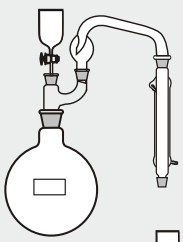
Item Code : 0336 / A

Consists of 500ml. R.B. Flask, multiple adapter two neck, stirrer guide, rubber sleeve gland Link stirrer 450 mm. and vertical Allihn condenser 300mm.

Reflux with Stirrer Assembly

Item Code : 0337 / A

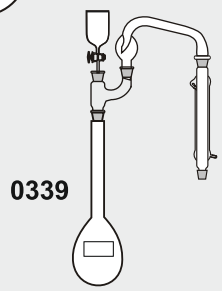
Reflux with Stirrer Assembly, Consists of 1000ml. R.B. Flask, multiple adapter three neck, stirrer guide, rubber sleeve gland, Collapsible paddle stirrer 450 mm., Coil condenser 150 mm., drying tube, separating funnel 100 ml. and stopper.



Kjeldahl Distillation Assembly

Item Code : 0338 / A

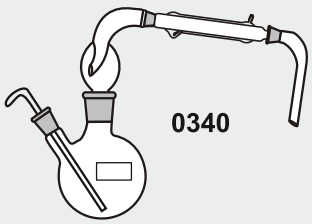
Consists of R. B. Flask 1000 ml., Multiple adapter two neck, Splash head vertical, Liebig condenser, Receiver adapter and Dropping funnel 100 ml.



Kjeldahl Distillation Assembly

Item Code : 0339 / A

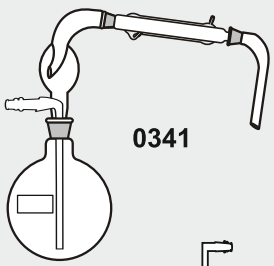
Consists of Kjeldahl Flask 500 ml., Multiple adapter two neck, Splash head vertical, Liebig condenser, Receiver adapter and Dropping funnel 100 ml.



Steam Distillation Assembly

Item Code : 0340 / A

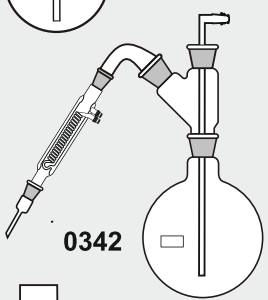
Consists of R. B. Flask 2 neck 500 ml., Splash head, Liebig condenser 200mm, Receiver adapter and Air leak tube.



Steam Distillation Assembly

Item Code : 0341 / A

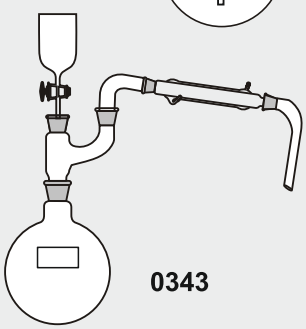
Consists of R. B. Flask 500 ml., Steam distillation head, Liebig Condenser 400 mm, Receiver adapter.



Steam Distillation Assembly

Item Code : 0342 / A

Consists of R. B. Flask 1000 ml., Multiple adapter two neck, Recovery bend sloping, Jacketed coil condenser and Receiver adapter.



Recovery Assembly

Item Code : 0343 / A

Consists of R. B. Flask 250 ml., Multiple adapter two neck, Cone ben, Liebig condenser 400 mm, Receiver adapter and Dropping funnel 100 ml.

Recovery Assembly

Item Code : 0344 / A

Consists of R. B. Flask 2000 ml., Still head, Jacketed coil condenser 150 mm, Receiver adapter, Separating funnel 100 ml. and Stopper

Solvent Recovery Assembly

Item Code : 0345 / A

Consists of R. B. Flask 150 ml., Recovery bend, Jacketed coil condenser 150 mm and Receiver adapter

Solvent Recovery Assembly

Item Code : 0346 / A

Consists of R. B. Flask 250 ml., Recovery bend slopping, Liebig condenser 400 mm., Receiver adapter bend with vent and R B flask 250 ml.

Fractionation Assembly

Item Code : 0347 / A

Consists of R. B. Flask 500 ml., Cup joint adapter, Ball joint adapter, Joint Clip S-35, Air condenser, Multiple adapter two necks parallel, Immersion condenser, Still head recovery, Thermometer pocket, Liebig condenser and Receiver adapter straight.

Fractionation Assembly

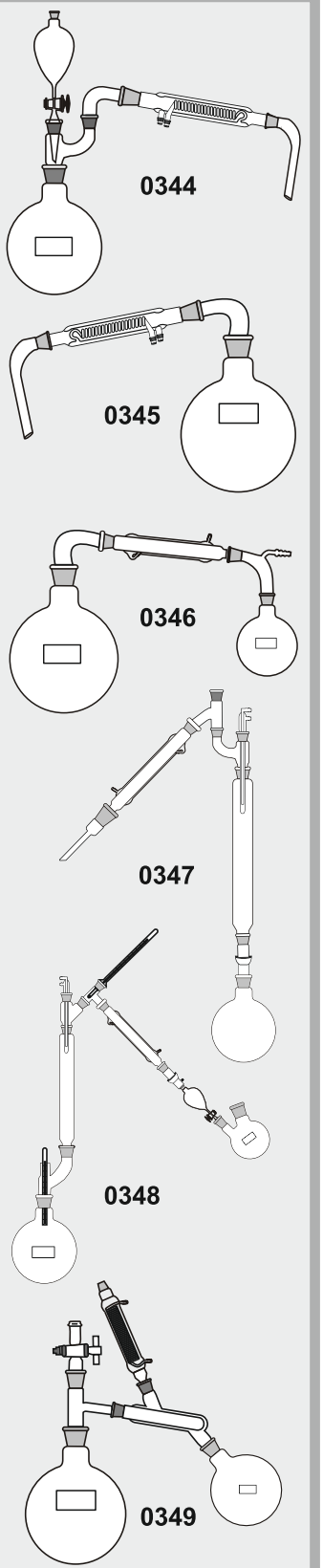
Item Code : 0348 / A

Consists of R. B. Flask 1000 ml., Swan neck adapter, Air condenser, Multiple adapter two neck at 45 , Immersion condenser, Still head, Thermometer, Liebig condenser, Ball joint adapter with socket, Cup joint adapter with cone, Separating funnel 100 ml., Reduction adapter, R. B. Flask 2 neck 500 ml., Vacuum release stopcock and Joint clip.

Vacuum Drying Pistol

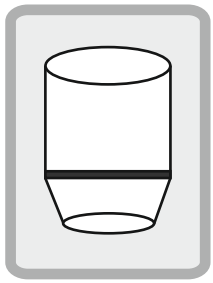
Item Code : 0349 / A

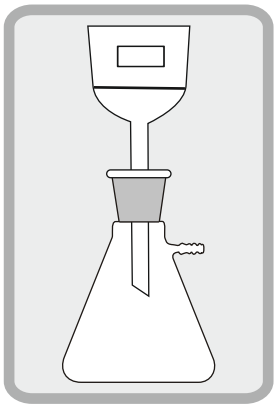
Consists of Desicant Flask 100 ml., Boiling flask 250 ml. etc....



Sintered Glass Crucible, Disc of Porosity G-1 or G-2 or G-3 or G-4

Item Code	Capacity in ml.	Pcs/ Pack
0360 / A	15	25
0360 / B	30	25
0360 / C	50	12



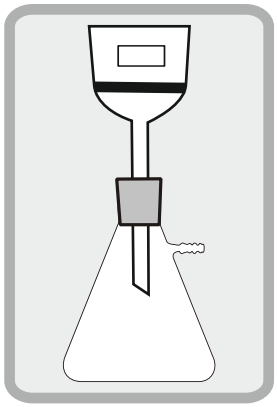


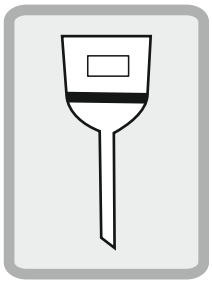
Filter Apparatus, Complete Filter Flask with Socket and Buchner funnel with Sintered Disc, having Cone

Item Code with Spout	Flask Capacity in ml	Crusible Cap. in ml	Joint	Pcs/ Pack
0361 / A	250	80	24 / 29	1
0361 / B	500	200	24 / 29	1
0361 / C	1000	500	24 / 29	1
0361 / D	2000	1000	24 / 29	1

Filter Apparatus, Complete Filter Flask, Gooch crusible with Sintered Disc, glass adapter and rubber cone

Item Code with Spout	Flask Capacity in ml	Crusible Cap. in ml	Pcs/ Pack
0362 / A	250	30	1
0362 / B	500	30	1
0362 / C	1000	50	1

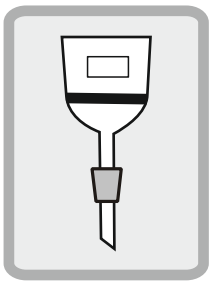




Buchner Funnel, with Sintered Disc of Porosity G-1, G-2, G-3, G-4 Plain Stem

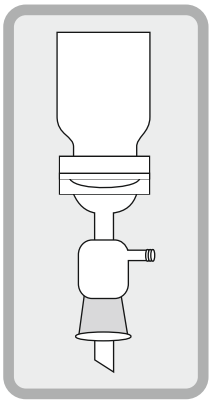
Item Code	Capacity in ml	Disc dia. in mm	Pcs/ Pack
0363 / A	35	30	2
0363 / B	80	40	2
0363 / C	200	65	1
0363 / D	500	90	1
0363 / E	1000	120	1

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



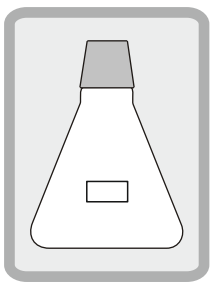
Item Code	Flask Capacity in ml	Crusible Cap in ml	Joint	Pcs/ Pack
0364 / A	35	30	14 / 23	1
0364 / B	80	40	14 / 23	1
0364 / C	200	65	19 / 26	1
0364 / D	500	90	24 / 29	1
0364 / E	1000	120	24 / 29	1

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



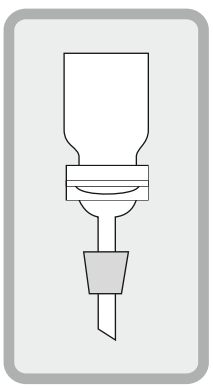
Item Code	Membrane dia in mm	Funnel Cap. in ml	Flask Cap. in ml	Pcs/ Pack
0365 / A	25	25	250	1
0365 / B	25	50	500	1
0365 / C	47	300	1000	1
0365 / D	47	300	2000	1
0365 / E	47	300	5000	1

Spare Flask for Membrane Filter Holder Assembly



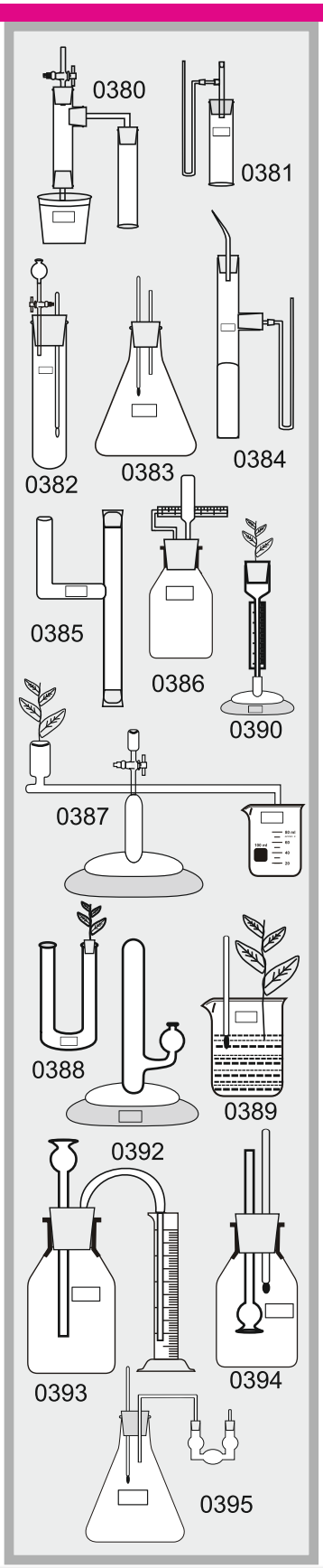
Item Code	Capacity in ml	Pcs/ Pack
0366 / A	250	2
0366 / B	500	2
0366 / C	1000	1
0366 / D	2000	1
0366 / E	5000	1

Membrane Filter Holder Assembly, with support for membrane, Funnel, Flask and Clamp, Neoperene Rubber Cork Fitting



Item Code	Membrane dia in mm	Funnel Cap. in ml	Flask Cap. in ml	Pcs/ Pack
0367 / A	25	25	250	1
0367 / B	25	50	500	1
0367 / C	47	300	1000	1
0367 / D	47	300	2000	1
0367 / E	47	300	5000	1

Plant Physiology Apparatus

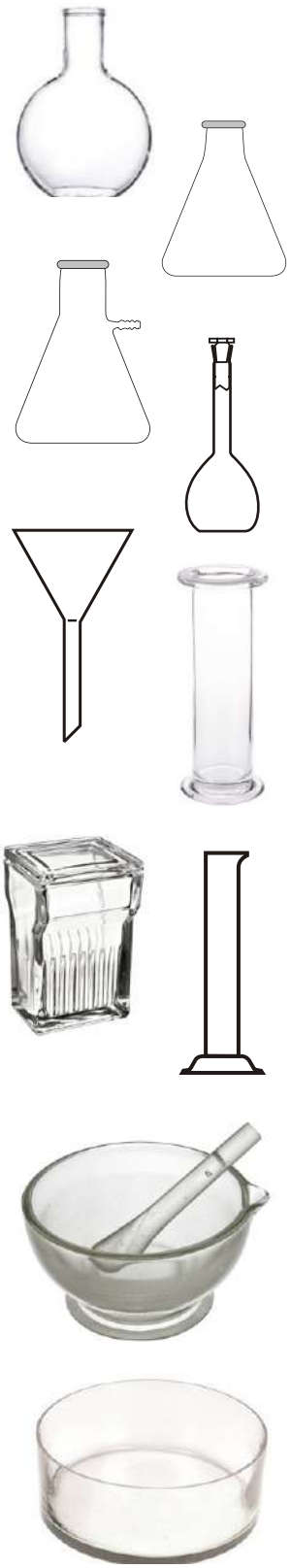


0380	Apparatus for experiment on Root pressure, T-Tube with stopcock and graduated jar without flower pot.
0381	Apparatus for investing pressure effects due to osmotic pressure.
0382	Apparatus for the demonstration of osmotic pressure with porous pot.
0383	Demonstration Osmoscope
0384	Apparatus for observing the phenomena of absorption of water
0385	Student Potometer
0386	Farmer's Potometer
0387	Ganong's Potometer
0388	Apparatus to illustrate influence of pressure upon absorption and consequent recovery from willting U-tube with rubber cork.
0389	Apparatus for transpiration experiments with Thermometer
0390	Apparatus to demonstrate suction due to transpiration
0391	Ganong's Respirometer with stand
0392	Fermentation vessel, Kunhe's on stand
0393	Demonstration Respiroscope
0394	Willmount Bubbler
0395	Apparatus to prove that green plant can only produced oxygen when Co2 is at their disposal
0396	Apparatus for the culture of plants in the absence of all the nitrogenous compounds, bottle and bung

Soda Glassware

0401	**Aspirator Bottle's**						
	1ltr.	2ltr.	3 ltr.	5 ltr.	10 ltr.	20 ltr.	30 ltr.
0402	**Beaker's**						
	50 ml.	100 ml.	150 ml.	250 ml.	500 ml.	1 ltr.	2 ltr
0403	**Battery Jar**						
	6x4		8x6				
0404	**Bell Jar Stoppered**						
	8x4	9x6	12x8	15x8	16x10	18x10	
0405	**Bell Jar without Stopper**						
	8x4	9x6	12x8	15x8	16x10	18x10	
0406	**Bell Jar Knobbed**						
	8x4	9x6	12x8	15x8	16x10	18x10	
0407	**Bottle Gas Washing Dreschell (Plain)**						
	250ml.						
0408	**Breast Pump**						
0409	**Cavity Block**						
	40x40 mm		55x55 mm				
0410	**Calcium Chloride Tower**						
	125 ml		250 ml				
0411	**Canada Balsam Bottle**						
	30 ml		60ml.				
0412	**Couplin Jar**						
	For 5-10 Slides (Small)				For 10-20 Slides (Big)		
0413	**Dropping Bottle T.K. Pattern**						
	30 ml		60 ml		125 ml		
0414	**Desiccator's**						
	4 inch	5 inch	6 inch	8 inch	10 inch	12 inch	
0415	**Desiccator's Pyrex Type**						
	4 inch	6 inch	8 inch	10 inch			
0416	**Flask Flat Bottom**						
	100 ml	150 ml	250 ml	500 ml	1000 ml		
0417	**Flask Round Bottom (Short Neck)**						
	100 ml	150 ml	250 ml	500 ml	1000 ml		





0418 **Flask Round Bottom (Long Neck)**
100 ml 250 ml 500 ml

0419 **Flask Conical**
50 ml 100 ml 150 ml 250 ml 500 ml 1000 ml

0421 **Flask Iodine**
250 ml 500 ml

0422 **Flask Filtering**
100 ml 250 ml 500 ml 1000 ml

0423 **Flask Measuring (Vol-Flask)**
50 ml 100 ml 200 ml 250 ml 500 ml 1 ltr 2 ltr

0424 **Funnel's**
2 inch 2.5 inch 3 inch 4 inch 5 inch 6 inch 8 inch

0425 **Gas Generating Kipps Apparatus**
250 ml 500 ml 1000 ml

0426 **Gold Leaf Jar**

0427 **Gas Jar** (in inch)
4x1.5 6x2 6x4 8x2 8x3 8x4 8x6
10x2 10x3 10x4 12x2 12x3 12x 4 12x6
15x3 15x4 15x6

0428 **Hydrometer Jar's**
25 ml 50 ml 100 ml 250 ml 500 ml 1 ltr 2 ltr

0429 **Jars Staining**
For 5-10 Slides Staining Jar Medium Staining Jar Big

0430 **Lechlanche Cell Pot**
2 Pint

0431 **Measuring Glasses**
10 ml 25 ml 50 ml 100 ml 200 ml 500 ml

0432 **Measuring Cylinder**
5 ml 10 ml 25 ml 50 ml 100 ml 250ml
500 ml 1 ltr 2 ltr

0433 **Pestles & Mortar's**
6 cm 9 cm 11.5 cm 15 cm

0434 **Pnuemathorax Bottle's (A.P. Bottle)** Graduated
1100 ml 1500 ml 2000 ml

0435 **Pneumatic Trough** (in inch)
6x4 8x4 10x4 10x5 12x4 12x5 12x6

0436 **Reagent Bottle N.M.**
30 ml 60 ml 125 ml 250 ml 500 ml 1 ltr 2 ltr

Sand Blasting Charges Extra as applicable

0437 **Reagent Bottle W.M.**
30 ml 60 ml 125 ml 250 ml 500 ml 1 ltr 2 ltr

0438 **Reagent Bottle N.M. Amber**
30 ml 60 ml 125 ml 250 ml 500 ml 1 ltr 2 ltr

0439 **Reagent Bottle W.M. Amber**
125 ml 250 ml 500 ml 1 ltr

0440 **Dropping Bottle T.K. Pattern Amber**
30 ml 60 ml 125 ml

0441 **Rain Guage Cylinder**
12.5 mm 20 mm 25 mm

0442 **Spirit Lamps**
60 ml 125 ml 150 ml Haxagonal

0443 **Specimen Jar with Plastic Case**
180 ml 250 ml 500 ml 1 ltr 1.5 ltr

0444 **Specimen Tube** (in mm)
75x25 75x31 75x38 100x25 100x31 100x38
100x50 150x25 150x38 150x50 200x50

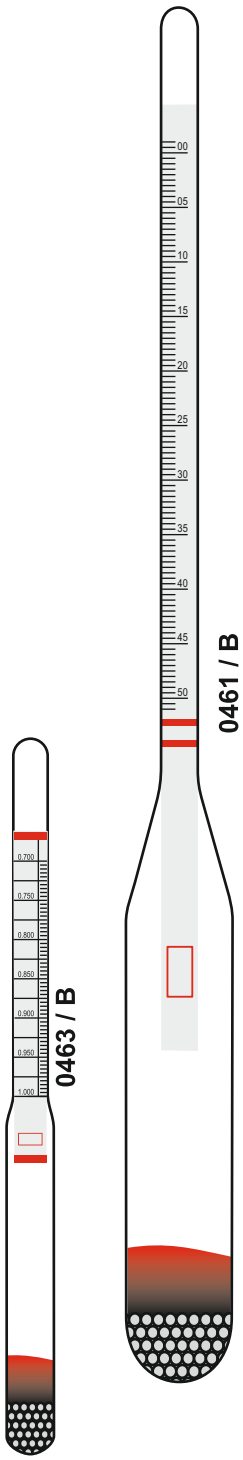
0445 **Specimen Jars with Knobbed Stopper** (in inch)
4x1.5 6x2 6x4 8x2 8x3 8x4 8x6
10x2 10x3 10x4 12x2 12x3 12x4 12x6
15x3 15x4 15x6

0446 **Specimen Jar Rectangular** (in cm)
5x5x3 10x5x6 15x10x5 15x9x6 12x12x9
15x12x9 15x15x5 15x15x6 15x15x8 15x15x15
16x12x10 20x8x5 20x10x5 20x12x10 20x20x4
20x12x12 20x20x7 20x20x12 20x20x16.5 22x15x10
26x15x10 26x17x9 25x17x15 28x21x10.4 30x8x5
30x15x12 30x17x9 25x25x12 31x29x11 45x45x15
30x25x20

0447 **Winchester Bottle's**
2 ltr 2.5 ltr 3 ltr 5 ltr 7.5 ltr 10 ltr
15 ltr 20 ltr 25 ltr 30 ltr

0448 **Media Bottle**
7 ml 15 ml 30 ml 125 ml 180 ml
30 ml Short Neck 30 ml Long Neck





Density Hydrometer, For Analytical Laboratory
Length 270mm, Calibration 0.001, Accuracy ± 0.0002
Length 335mm, Calibration 0.0005, Accuracy ± 0.0002

Item Code Length 270 mm	Item Code Length 335 mm	Range	Pcs/ Pack
0460 / A	0461 / A	0.650 - 0.700 g/ml	1
0460 / B	0461/ B	0.700 - 0.750 g/ml	1
0460 / C	0461 / C	0.750 - 0.800 g/ml	1
0460 / D	0461 / D	0.800 - 0.850 g/ml	1
0460 / E	0461 / E	0.850 - 0.900 g/ml	1
0460 / F	0461 / F	0.900 - 0.950 g/ml	1
0460 / G	0461 / G	0.950 - 1.000 g/ml	1

Density Petroleum Kit

Item Code : 0462 / A

Containing :

Hydrometer M-50 SP 0.700-0.750 g/ml	:	1 pcs
Hydrometer M-50 SP 0.750-0.800 g/ml	:	1 pcs
Hydrometer M-50 SP 0.800-0.850 g/ml	:	1 pcs
Thermometer Range -10 to 50°C (Least Count 0.25)	:	1 pcs
Whatman Filter paper No. 2 (90 mm)	:	1 pcs
Water Paste	:	1 pcs
Oil Paste (Dip Paste)	:	1 pcs
Glass Jar Borosilicate 500 ml.	:	1 pcs

Specific Gravity / Beaume, Glass Hydrometer's for General Purpose

Item Code	Item Code S-Line Glass	Pcs/ Pack
0463 / A Heavy Liquid	1.000 - 2.000 0 - 70°Be	1
0463 / B Light Liquid	0.700 - 1.000 10 - 70°Be	1
0463 / C	1.000 - 1.500 0 - 50°Be	1
0463 / D	1.500 - 2.000 50 - 70°Be	1
0463 / E Universal Hydrometer	0.700 - 2.000 70 - 70°Be	1

Specific Gravity Glass Hydrometer, For General Purpose

Item Code	Range	Pcs/ Pack
0464 / A	0.600 - 0.800 Sp. Gr.	1
0464 / B	0.800 - 1.000 Sp. Gr.	1
0464 / C	1.000 - 1.200 Sp. Gr.	1
0464 / D	1.200 - 1.400 Sp. Gr.	1
0464 / E	1.400 - 1.600 Sp. Gr.	1
0464 / F	1.600 - 1.800 Sp. Gr.	1
0464 / G	1.800 - 2.000 Sp. Gr.	1

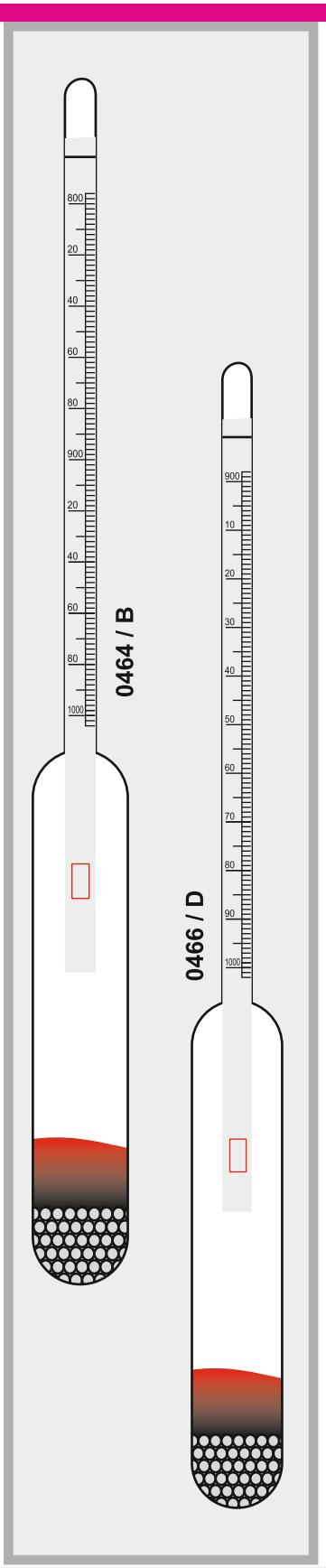
Specific Gravity Glass Hydrometer, For Analytical Purpose

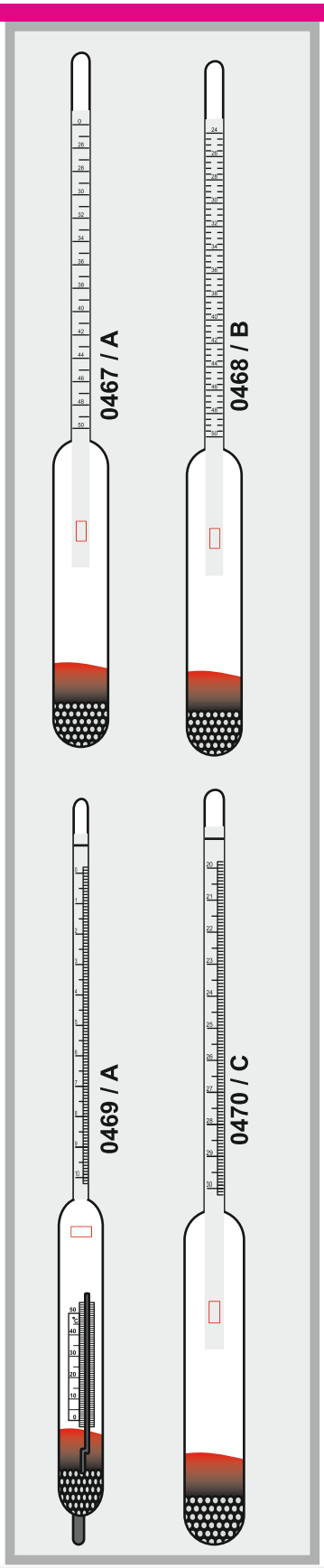
Item Code	Range	Pcs/ Pack
0465 / A	0.600 - 0.650 Sp. Gr.	1
0465 / B	0.650 - 0.700 Sp. Gr.	1
0465 / C	0.700 - 0.750 Sp. Gr.	1
0465 / D	0.750 - 0.800 Sp. Gr.	1
0465 / E	0.800 - 0.850 Sp. Gr.	1
0465 / F	0.850 - 0.900 Sp. Gr.	1
0465 / G	0.900 - 0.950 Sp. Gr.	1
0465 / A	0.950 - 1.000 Sp. Gr.	1
0465 / B	1.000 - 1.050 Sp. Gr.	1
0465 / C	1.050 - 1.100 Sp. Gr.	1
0465 / D	1.100 - 1.150 Sp. Gr.	1
0465 / E	1.150 - 1.200 Sp. Gr.	1
0465 / F	1.200 - 1.250 Sp. Gr.	1
0465 / G	1.250 - 1.300 Sp. Gr.	1

Specific Gravity Glass Hydrometer, For Heavy Chemical Ind. Plant

Item Code	Range	Pcs/ Pack
0466 / A	0.600 - 0.700 Sp. Gr.	1
0466 / B	0.700 - 0.800 Sp. Gr.	1
0466 / C	0.800 - 0.900 Sp. Gr.	1
0466 / D	0.900 - 1.000 Sp. Gr.	1
0466 / E	1.000 - 1.100 Sp. Gr.	1
0466 / F	1.100 - 1.200 Sp. Gr.	1
0466 / G	1.200 - 1.300 Sp. Gr.	1
0466 / A	1.300 - 1.400 Sp. Gr.	1
0466 / B	1.400 - 1.500 Sp. Gr.	1

Note : Sizes not mention above is also available against order.





Baume (°Be) Glass Hydrometer,
Adjustable for use at 20°C

Item Code Length 335 mm	Range Be	Pcs/ Pack
0467 / A	00.0 - 10.0	1
0467 / B	10.0 - 20.0	1
0467 / C	20.0 - 30.0	1
0467 / D	30.0 - 40.0	1
0467 / E	40.0 - 50.0	1
0467 / F	50.0 - 60.0	1
0467 / G	60.0 - 70.0	1

Twaddle Glass Hydrometer, Adjustable for use 20 C

Item Code	Range Twaddle °TW	Pcs/ Pack
0468 / A	0 - 26 Tw No. 1	1
0468 / B	24 - 50 Tw No. 2	1
0468 / C	48 - 74 Tw No. 3	1
0468 / D	72 - 104 Tw No. 4	1
0468 / E	102 - 138 Tw No. 5	1
0468 / F	136 - 174 Tw No. 6	1

Brix (°Bx) Glass Hydrometer, with Built-In Thermometer or % Sucrose (Sugar) in Water

Item Code Built Thermometer	Item Code Sugar in water	Range Brix (°Bx)	Pcs/ Pack
0469 / A	0470 / A	00.0 - 10.0	1
0469 / B	0470 / B	10.0 - 20.0	1
0469 / C	0470 / C	20.0 - 30.0	1
0469 / D	0470 / D	30.0 - 40.0	1
0469 / E	0470 / E	40.0 - 50.0	1
0469 / F	0470 / F	50.0 - 60.0	1
0469 / G	0470 / G	60.0 - 70.0	1
0469 / H	0470 / H	70.0 - 80.0	1
0469 / I	0470 / I	80.0 - 90.0	1

Note : Sizes not mention above is also available against order.

Soil Glass Hydrometer

Item Code	Range (Soil)	Pcs/ Pack
0471 / A	0.995 - 1.030 Sp. Gr	1
0471 / B	-5 to 60 Sp. Gr	1

Sikes (°SK) Glass Hydrometer, for Distillery & Alcohol Ind

Item Code	Range °Skies	Pcs/ Pack
0472 / A	00.0 - 20.0 °ASK	1
0472 / B	00.0 - 20.0 °SK	1
0472 / C	20.0 - 40.0 °SK	1
0472 / D	40.0 - 60.0 °SK	1
0472 / E	60.0 - 80.0 °SK	1
0472 / F	80.0 - 100.0 °SK	1
0472 / G	60.0 - 90.0 °SK	1

Glass Alcoholometer, Gay Lussac % v/v ETHYL Alcohol in Water

Item Code	Range	Pcs/ Pack
0473 / A	00.0 - 20.0%	1
0473 / B	20.0 - 40.0%	1
0473 / C	40.0 - 60.0%	1
0473 / D	60.0 - 80.0%	1
0473 / E	80.0 - 100.0%	1

Glass Alcoholometer, Gay Lussac % v/v ETHYL Alcohol in Water

Item Code	Range	Pcs/ Pack
0474 / A	0 - 100%	1
0474 / B	0 - 10%	1
0474 / C	10 - 20%	1
0474 / D	20 - 30%	1
0474 / E	30 - 40%	1
0474 / F	40 - 50%	1
0474 / G	50 - 60%	1
0474 / A	60 - 70%	1
0474 / B	70 - 80%	1





Note : Sizes not mention above is also available against order.

General Purpose Glass Thermometer, Yellow Glass with Screen Printing Mercury Filled

Item Code Length 335 mm	Range in °C	Pcs/ Pack
0475 / A	-10 to 50	1
0475 / B	-10 to 110	1
0475 / C	-10 to 150	1
0475 / D	-10 to 250	1
0475 / E	-10 to 360	1

General Purpose Glass Thermometer, Yellow Glass with Screen Printing Red Alcohol Filled

Item Code Length 335 mm	Range in °C	Pcs/ Pack
0476 / A	-10 to 50	1
0476 / B	-10 to 110	1
0476 / C	-10 to 150	1
0476 / D	-50 + 50	1
0476 / E	-50 + 100	1
0476 / F	-100 + 50	1
0476 / D	-100 + 100	1
0476 / E	0 to 220 °F	1
0476 / F	0 to 400 °F	1

Wet & Dry, Maximum & Minimum, Wall Thermometer

Item Code Built Thermometer	Item Code Sugar in water	Range Brix (°Bx)	Pcs/ Pack
0477 / A	-10 to 50	Wet & Dry (ord.)	1
0477 / B	-10 to 50	Wet & Dry (sup.)	1
0477 / C	-30 to 60	Max & Min (ord.)	1
0477 / D	-40 to 50	Max & Min (sup.)	1
0477 / E	-10 to 50	Wall Thermometer (small)	1
0477 / F	-10 to 50	Wall Thermometer (big)	1

Note : Sizes not mention above is also available against order.