

Glassware

 **LIBRA**
EXPORT
LIBRA ENTERPRISES



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DESCRIPTION

1.	Volumetric / Graduated (viz. Burettes, Pipettes, Volumetric Flasks, Cylinders etc.)	1 -14
2.	General Glassware (viz. Tubes, Beakers, Bottles, Flasks etc.)	14 - 34
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Volumetric Graduated Glassware

Burette

- 1.1 Burettes "Libra", with Straight Bore Glass Key Stopcock. Accuracy as per Class-A'

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-1.1	10	0.05	0.02
LE-1.2	10	0.02	0.02
LE-1.3	25	0.1	0.05
LE-1.4	25	0.05	0.03
LE-1.5	50	0.1	0.05
LE-1.6	100	0.2	0.1

- 2.1 Burettes "Libra", Amber, with Straight Bore Glass Key Stopcock. Accuracy as per Class 'A'

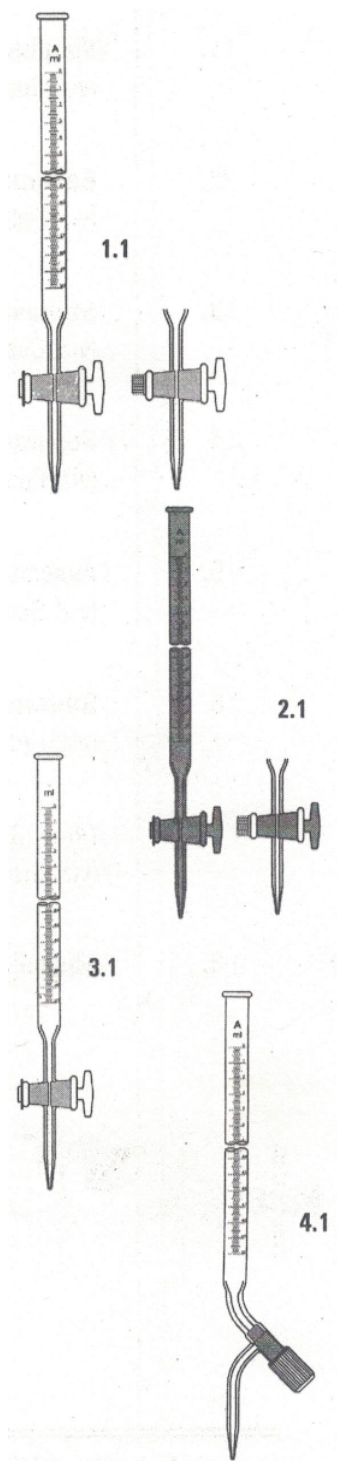
Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-2.1	10	0.05	0.02
LE-2.2	25	0.1	0.05
LE-2.3	50	0.1	0.05
LE-2.4	100	0.2	0.1

- 3.1 Burettes "Libra", with Straight Bore Glass Key Stopcock. Accuracy as per Class 'B'

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-3.1	10	0.05	0.05
LE-3.2	10	0.02	0.03
LE-3.3	25	0.1	0.1
LE-3.4	25	0.05	0.05
LE-3.5	50	0.1	0.1
LE-3.6	100	0.2	0.2

- 4.1 Burettes "Libra", with Screw Type PTFE Needle Valve Stopcock. Accuracy as per Class 'A'

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-4.1	10	0.05	0.02
LE-4.2	10	0.02	0.02
LE-4.3	25	0.1	0.05
LE-4.4	25	0.05	0.03
LE-4.5	50	0.1	0.05
LE-4.6	100	0.2	0.1



Volumetric Graduated Glassware

- 5.1 Burettes "Libra", Amber with Screw Type PTFE Needle Value Stopcock. Accuracy as per Class 'A'

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-5.1	10	0.05	0.02
LE-5.2	25	0.1	0.05
LE-5.3	50	0.1	0.05
LE-5.4	100	0.2	0.1

- 6.1 Burettes "Libra", with Screw Type PTFE Needle Value Stopcock. Accuracy as per Class 'B'

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-6.1	10	0.05	0.05
LE-6.2	10	0.02	0.03
LE-6.3	25	0.1	0.1
LE-6.4	25	0.05	0.05
LE-6.5	50	0.1	0.1
LE-6.6	100	0.2	0.2

- 7.1 Burettes "Libra", with Straight Bore PTFE Key Stopcock. Accuracy as per Class 'A'

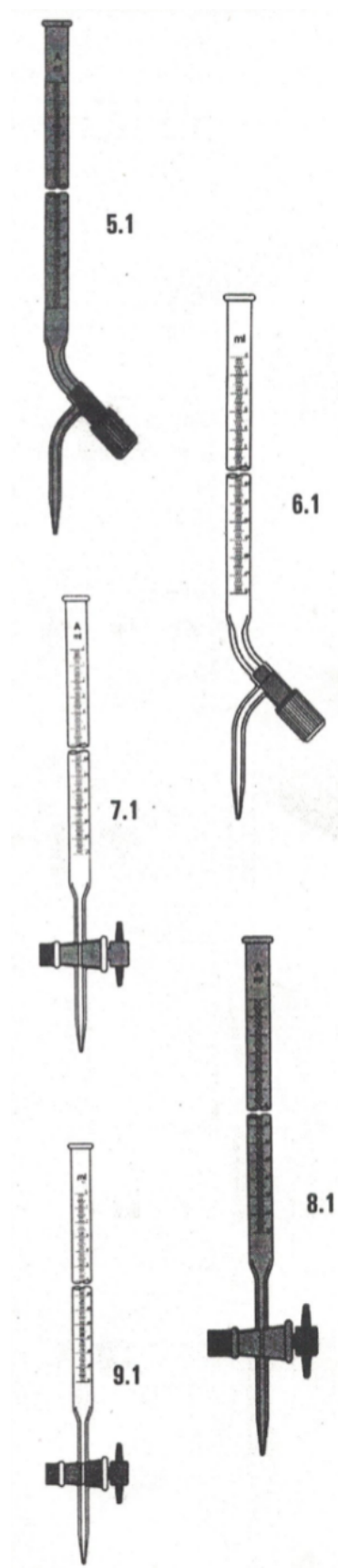
Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-7.1	10	0.02	0.02
LE-7.2	10	0.05	0.02
LE-7.3	25	0.1	0.05
LE-7.4	25	0.05	0.03
LE-7.5	50	0.1	0.05
LE-7.6	100	0.2	0.1

- 8.1 Burettes "Libra", Amber with Straight Bore PTFE Key Stopcock. Accuracy as per Class 'A'

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-8.1	10	0.05	0.02
LE-8.2	25	0.1	0.05
LE-8.3	50	0.1	0.05
LE-8.4	100	0.2	0.1

- 9.1 Burettes "Libra", with Straight Bore PTFE Key Stopcock. Accuracy as per Class 'B'

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-9.1	10	0.05	0.05
LE-9.2	25	0.1	0.1
LE-9.3	50	0.1	0.1
LE-9.4	100	0.2	0.2



Volumetric Graduated Glassware

- 10.1 Burettes "Libra", Automatic Zero, with Glass Key Stopcock, Mounted on Reservoir, Rubber bellow, Accuracy as per Class 'A'

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-10.1	10	0.05	0.02
LE-10.2	25	0.1	0.05
LE-10.3	50	0.1	0.05
LE-10.4	100	0.2	0.1

- 11.1 Burettes "Libra", Amber, Automatic Zero, with Glass Key Stopcock, mounted on Reservoir, Rubber below, Accuracy as per Class 'A'

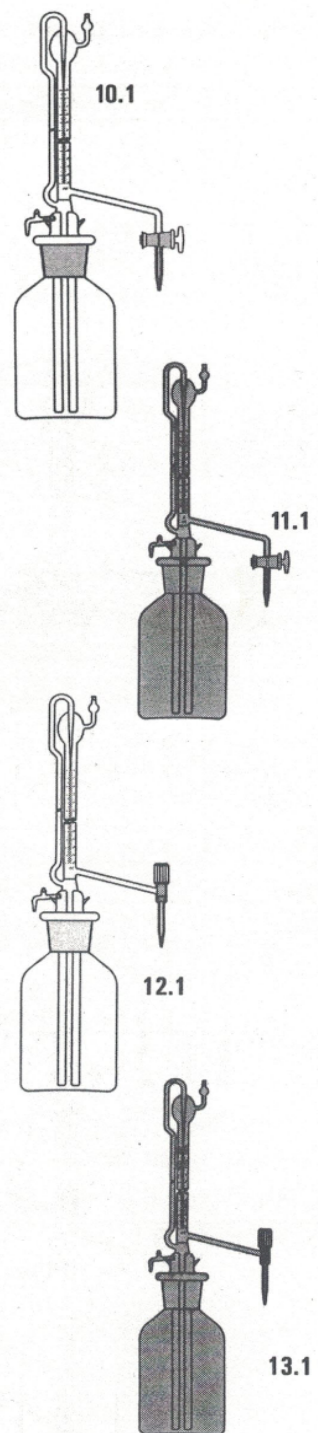
Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-11.1	10	0.05	0.02
LE-11.2	25	0.1	0.05
LE-11.3	50	0.1	0.05
LE-11.4	100	0.2	0.1

- 12.1 Burettes "Libra", Automatic Zero, with Screw type PTFE Needle Value Stopcock, mounted on Reservoir, Rubber below, Accuracy as per Class 'A'

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-12.1	10	0.05	0.02
LE-12.2	25	0.1	0.05
LE-12.3	50	0.1	0.05
LE-12.4	100	0.2	0.1

- 13.1 Burettes "Libra", Amber, Automatic Zero, with Screw type PTFE Needle Value Stopcock, mounted on Reservoir, Rubber bellow, Accuracy as per Class 'A'

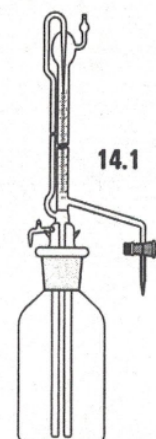
Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-13.1	10	0.05	0.02
LE-13.2	25	0.1	0.05
LE-13.3	50	0.1	0.05
LE-13.4	100	0.2	0.1



Volumetric Graduated Glassware

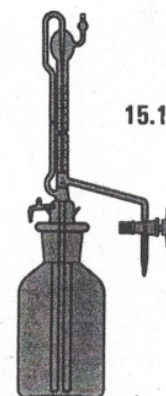
- 14.1 Burettes "Libra", Automatic Zero, with PTFE Key Stopcock, mounted on Reservoir, Rubber bellow, Accuracy asper Class 'A'

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-14.1	10	0.05	0.02
LE-14.2	25	0.1	0.05
LE-14.3	50	0.1	0.05
LE-14.4	100	0.2	0.1



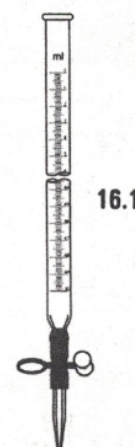
- 15.1 Burettes "Libra", Amber, Automatic Zero, with PTFE Key Stopcock, mounted on Reservoir bellow, Accuracy as per Class 'A'

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-15.1	10	0.05	0.02
LE-15.2	25	0.1	0.05
LE-15.3	50	0.1	0.05
LE-15.4	100	0.2	0.1



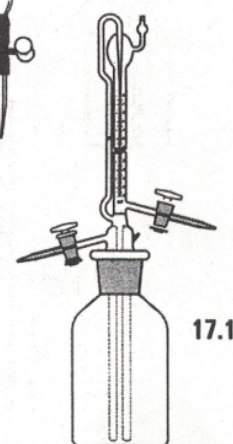
- 16.1 Burettes "Libra", with Pinch Cock Rubber tubing and glass jet. Accuracy asper Class 'B'

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-16.1	10	0.05	0.05
LE-16.2	25	0.1	0.1
LE-16.3	50	0.1	0.1



- 17.1 Burettes, Automatic Zero with PTFE Key Stopcock, for Karl Fisher "Libra", Class 'A'

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-17.1	10	0.05	0.02
LE-17.2	25	0.1	0.05

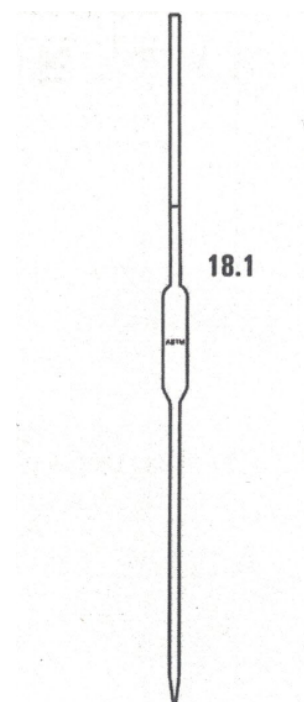


Volumetric Graduated Glassware

Pipettes

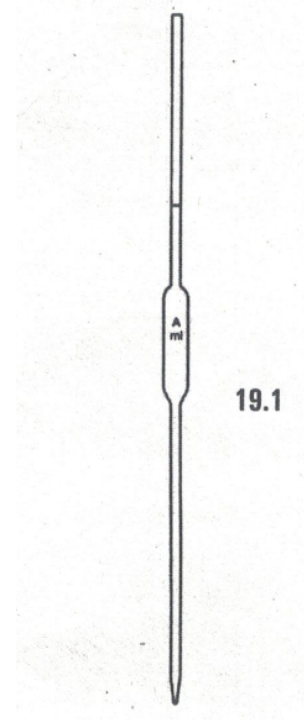
18.1 Pipettes Transfer Volumetric, "Libra" accuracy as per Class 'A'

Cat. No.	Capacity (ml)	Tolerance ($\pm$ ml)
LE-18.1	1	0.006
LE-18.2	2	0.006
LE-18.3	3	0.01
LE-18.4	4	0.01
LE-18.5	5	0.01
LE-18.6	6	0.01
LE-18.7	7	0.01
LE-18.8	8	0.02
LE-18.9	9	0.02
LE-18.10	10	0.02
LE-18.11	15	0.03
LE-18.12	20	0.03
LE-18.13	25	0.03
LE-18.14	30	0.03
LE-18.15	40	0.05
LE-18.16	50	0.05
LE-18.17	100	0.08



19.1 Pipettes Transfer, Volumetric, "Libra", one mark, Accuracy as per Class 'A'

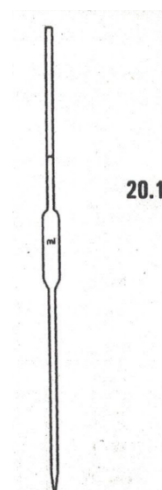
Cat. No.	Capacity (ml)	Tolerance ($\pm$ ml)
LE-19.1	1	0.006
LE-19.2	2	0.01
LE-19.3	3	0.01
LE-19.4	4	0.01
LE-19.5	5	0.015
LE-19.6	6	0.015
LE-19.7	7	0.015
LE-19.8	8	0.015
LE-19.9	9	0.02
LE-19.10	10	0.02
LE-19.11	15	0.02
LE-19.12	20	0.03
LE-19.13	25	0.03
LE-19.14	50	0.05
LE-19.15	100	0.08



Volumetric Graduated Glassware

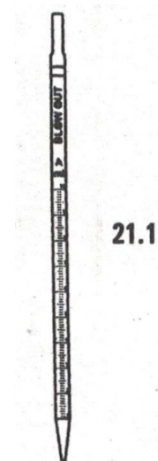
20.1 Pipettes Transfer, Volumetric, "Libra", one mark. Accuracy as per Class 'B'

Cat. No.	Capacity (ml)	Tolerance ($\pm$ ml)
LE-20.1	1	0.015
LE-20.2	2	0.02
LE-20.3	5	0.03
LE-20.4	10	0.04
LE-20.5	20	0.06
LE-20.6	25	0.06
LE-20.7	50	0.1
LE-20.8	100	1.16



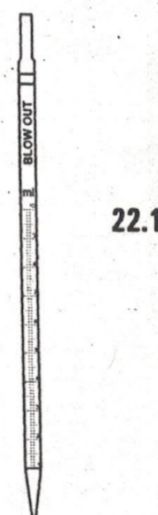
21.1 Pipettes, Measuring, Graduated, Serological, "Libra". Accuracy as per Class 'A' (These pipettes are calibrated to deliver from any graduation line down to zero at the jet, with the last drop expelled by blowing). These pipettes are graduated to tip (machine made) and deliver their total capacity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

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-21.1	0.1	0.01	0.006
LE-21.2	0.2	0.01	0.006
LE-21.3	0.5	0.02	0.006
LE-21.4	1	0.01	0.006
LE-21.5	1	0.1	0.006
LE-21.6	2	0.02	0.01
LE-21.7	2	0.1	0.01
LE-21.8	5	0.05	0.03
LE-21.9	5	0.1	0.05
LE-21.10	10	0.1	0.05
LE-21.11	25	0.2	0.1



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

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-22.1	0.1	0.01	0.01
LE-22.2	0.2	0.01	0.01
LE-22.3	0.5	0.02	0.01
LE-22.4	1	0.01	0.01
LE-22.5	1	0.1	0.01
LE-22.6	2	0.02	0.02
LE-22.7	2	0.1	0.02
LE-22.8	5	0.05	0.05
LE-22.9	5	0.1	0.1
LE-22.10	10	0.1	0.1
LE-22.11	25	0.2	0.2



Volumetric Graduated Glassware

Pipettes, Measuring, Graduated, Mohr type, "Libra". Accuracy as per Class 'A'

- 23.1 (These pipettes are graduated for the delivery from zero mark at top to the last graduation mark.) Pipette tips are machine made.

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-23.1	0.1	0.01	0.006
LE-23.2	0.2	0.01	0.006
LE-23.3	0.5	0.02	0.006
LE-23.4	1	0.01	0.006
LE-23.5	1	0.1	0.006
LE-23.6	2	0.02	0.01
LE-23.7	2	0.1	0.01
LE-23.8	5	0.05	0.03
LE-23.9	5	0.1	0.05
LE-23.10	10	0.1	0.05
LE-23.11	25	0.2	0.1



23.1

Pipettes, Measuring, Graduated, Mohr type, "Libra". Accuracy as per Class 'B'

- 24.1 (These pipettes are graduated for delivery from zero mark at top to the last graduation mark. Pipette tips are machine made.)

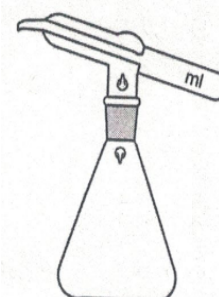
Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-24.1	0.1	0.01	0.01
LE-24.2	0.2	0.01	0.01
LE-24.3	0.5	0.02	0.01
LE-24.4	1	0.01	0.01
LE-24.5	1	0.1	0.01
LE-24.6	2	0.02	0.02
LE-24.7	2	0.1	0.02
LE-24.8	5	0.05	0.05
LE-24.9	5	0.1	0.1
LE-24.10	10	0.1	0.1
LE-24.11	25	0.2	0.2



24.1

- 25.1 Pipettes Automatic "Libra" Quick acting for rapid work of approximate accuracy (Tilt Measure) complete with Conical Flask, Interchangeable joint fitting.

Cat. No.	Capacity (ml)	Reservoir Capacity (ml)
LE-25.1	1	100
LE-25.2	2	100
LE-25.3	5	250
LE-25.4	10	250
LE-25.5	20	500
LE-25.6	25	500



25.1

Volumetric Graduated Glassware

- 26.1 Pipette for Milk Test "Libra", Bacteriological, graduated as per is Specifications No. 2025: 1962.

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-26.1	1.1	0.5, 1 & 1.1	0.025
LE-26.2	2.2	1, 2, 2.1&2.2	0.04

- 27.1 Pipette E.S.R. "Libra" 200 mm. graduation, 300 mm long

- 28.1 Pipette, Pasteur, Disposable, Neutral Borosilicate Glass

Cat. NO.	Length approx. (mm)	Qty/ Pack
LE-28.1	145 mm	100
LE-28.2	230 mm	100

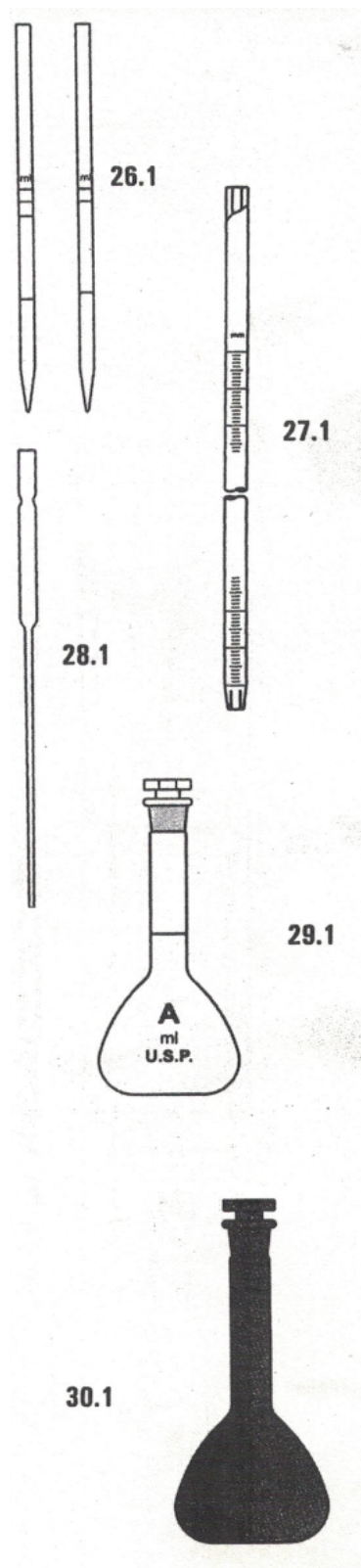
Volumetric Flask

- 29.1 Flask Volumetric, "Libra" with Interchangeable Stopper, Accuracy as per 'ASTME-288 Class 'A'

Cat. No.	Capacity (ml)	Tolerance ($\pm$ ml)	Stopper Size
LE-29.1	5	0.02	10/19
LE-29.2	10	0.02	10/19
LE-29.3	20	0.03	10/19
LE-29.4	25	0.03	10/19
LE-29.5	50	0.05	10/19
LE-29.6	100	0.08	14/23
LE-29.7	200	0.1	14/23
LE-29.8	250	0.12	14/23
LE-29.9	500	0.2	19/26
LE-29.10	1000	0.3	19/26
LE-29.11	2000	0.5	24/29

- 30.1 Flasks, Volumetric, "Libra", Amber with I/C Stopper Accuracy as per ASTM E-288, Class 'A'

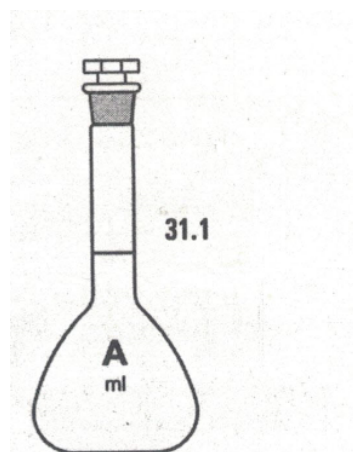
Cat. No.	Capacity (ml)	Tolerance ($\pm$ ml)	Stopper Size
LE-30.1	5	0.02	10/19
LE-30.2	10	0.02	10/19
LE-30.3	20	0.03	10/19
LE-30.4	25	0.03	10/19
LE-30.5	50	0.05	10/19
LE-30.6	100	0.08	14/23
LE-30.7	200	0.1	14/23
LE-30.8	250	0.12	14/23
LE-30.9	500	0.2	19/26
LE-30.10	1000	0.3	19/26
LE-30.11	2000	0.5	24/29



Volumetric Graduated Glassware

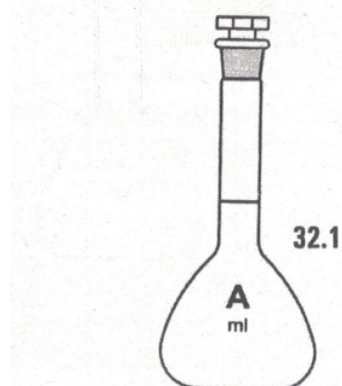
31.1 Flasks, Volumetric, "Libra" with interchangeable stopper, Accuracy as per Class 'A'

Cat. No.	Capacity (ml)	Tolerance ($\pm$ ml)	Stopper Size
LE-31.1	5	0.025	10/19
LE-31.2	10	0.025	10/19
LE-31.3	20	0.04	10/19
LE-31.4	25	0.04	10/19
LE-31.5	40	0.06	10/19
LE-31.6	50	0.06	10/19
LE-31.7	75	0.06	10/19
LE-31.8	100	0.1	14/23
LE-31.9	150	0.1	14/23
LE-31.10	200	0.15	14/23
LE-31.11	250	0.15	14/23
LE-31.12	500	0.25	19/26
LE-31.13	900	0.1	19/26
LE-31.14	1000	0.4	19/26
LE-31.15	2000	0.6	24/29
LE-31.16	5000	1.2	34/35



32.1 Flask, Volumetric "Libra" Wide Mouth, Class 'A' with interchangeable stopper

Cat. No.	Capacity (ml)	Tolerance ($\pm$ ml)	Stopper Size
LE-32.1	25	0.04	14/23
LE-32.2	50	0.6	14/23
LE-32.3	100	0.1	19/26
LE-32.4	200	0.15	19/26



33.1 Flask Volumetric, "Libra", Amber, with interchangeable stopper, accuracy as per Class "A".

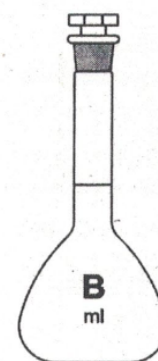
Cat. No.	Capacity (ml)	Tolerance ($\pm$ ml)	Stopper Size
LE-33.1	5	0.025	10/19
LE-33.2	10	0.025	10/19
LE-33.3	20	0.04	10/19
LE-33.4	25	0.04	10/19
LE-33.5	50	0.06	10/19
LE-33.6	100	0.1	14/23
LE-33.7	200	0.15	14/23
LE-33.8	250	0.15	14/23
LE-33.9	500	0.25	19/26
LE-33.10	1000	0.4	19/26
LE-33.11	2000	0.6	24/29
LE-33.12	5000	1.2	34/35



Volumetric Graduated Glassware

34.1 Flask Volumetric "Libra" with interchangeable stopper, accuracy asper Class 'B'

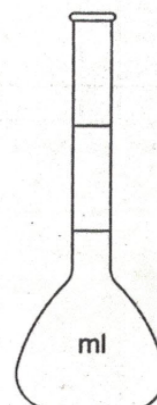
Cat. No.	Capacity (ml)	Tolerance ($\pm$ ml)	Stopper Size
LE-34.1	5	0.05	10/19
LE-34.2	10	0.05	10/19
LE-34.3	20	0.08	10/19
LE-34.4	25	0.08	10/19
LE-34.5	50	0.12	10/19
LE-34.6	100	0.2	14/23
LE-34.7	200	0.3	14/23
LE-34.8	250	0.3	14/23
LE-34.9	500	0.5	19/26
LE-34.10	1000	0.8	19/26
LE-34.11	2000	1.2	24/29
LE-34.12	5000	2.5	34/35



34.1

35.1 Flasks Volumetric "Libra" Sugar estimation with two marks without stopper Accuracy as per B.S. 675: 1953

Cat. No.	Capacity (ml)
LE-35.1	Marked at 50 ml and 55 ml
LE-35.2	Marked at 100 ml and 110 ml
LE-35.3	Marked at 200 ml and 220 ml



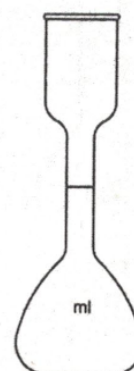
35.1 & 36.1

36.1 Flask "Libra" Sugar estimation, Class 'A'

Cat. No.	Capacity (ml)
LE-36.1	Marked at 50 ml and 55 ml
LE-36.2	Marked at 100 ml and 110 ml
LE-36.3	Marked at 200 ml and 220 ml

37.1 Kohlrausch Flasks (Mud Flask) "Libra" with cup at top.

Cat. No.	Capacity (ml)	Tolerance ($\pm$ ml)
LE-37.1	50	0.04
LE-37.2	100	0.06
LE-37.3	200	0.1



37.1 & 38.1

38.1 Kohlrausch Flasks (Mud Flask) "Libra" with cup at top, Class 'A'

Cat. No.	Capacity (ml)
LE-38.1	Marked at 50 ml and 55 ml
LE-38.2	Marked at 100 ml and 110 ml
LE-38.3	Marked at 200 ml and 220 ml

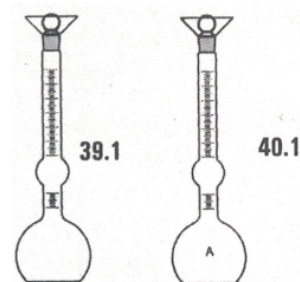
Volumetric Graduated Glassware

39.1 Lech atelier Flask, "Libra" for Sp. Gr. Test 250 ml, Neck graduation from 0 to 1 ml and 18to 24 ml in 0.1ml

40.1 Lech atelier Flask, "Libra" for Sp. Gr. Test 250 ml, Neck graduation from 0 to 1ml and 18to 24 ml in 0.1 ml. Accuracy as per Class 'A'

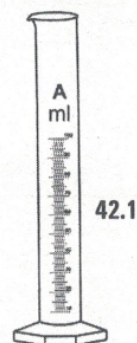
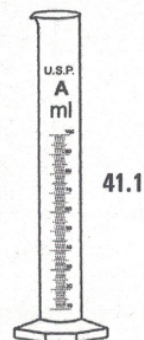
41.1 Measuring Cylinders "Libra", Accuracy as per ASTM E1272 Class 'A'

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-41.1	5	0.1	0.05
LE-41.2	10	0.2	0.1
LE-41.3	25	0.5	0.17
LE-41.4	50	1	0.25
LE-41.5	100	1	0.5
LE-41.6	250	2	1
LE-41.7	500	5	2
LE-41.8	1000	10	3
LE-41.9	2000	20	6



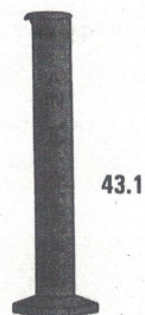
42.1 Measuring Cylinders, "Libra" with spout, Hexagonal Base, Class 'A'

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-42.1	5	0.1	0.05
LE-42.2	10	0.2	0.1
LE-42.3	25	0.5	0.25
LE-42.4	50	1	0.5
LE-42.5	100	1	0.5
LE-42.6	250	2	1
LE-42.7	500	5	2.5
LE-42.8	1000	10	5
LE-42.9	2000	20	10



43.1 Measuring Cylinders, "Libra", Amber with spout, Hexagonal Base, Class 'A'

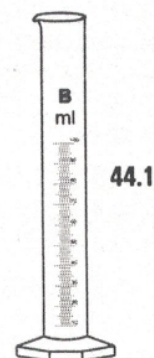
Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-43.1	5	0.1	0.05
LE-43.2	10	0.2	0.1
LE-43.3	25	0.5	0.25
LE-43.4	50	1	0.5
LE-43.5	100	1	0.5
LE-43.6	250	2	1
LE-43.7	500	5	2.5
LE-43.8	1000	10	5
LE-43.9	2000	20	10



Volumetric Graduated Glassware

44.1 Measuring Cylinders "Libra", with spout, Hexagonal Base, Thick Wall, Accuracy as per Class 'B'

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-44.1	5	0.1	0.1
LE-44.2	10	0.2	0.2
LE-44.3	25	0.5	0.5
LE-44.4	50	1	1
LE-44.5	100	1	1
LE-44.6	250	2	2
LE-44.7	500	5	5
LE-44.8	1000	10	10
LE-44.9	2000	20	20



44.1

45.1 Measuring Cylinders "Libra", with interchangeable stopper, Hexagonal Base, Class 'A'

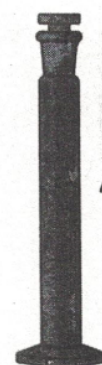
Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-45.1	5	0.1	0.05
LE-45.2	10	0.2	0.1
LE-45.3	25	0.5	0.25
LE-45.4	50	1	0.5
LE-45.5	100	1	0.5
LE-45.6	250	2	1
LE-45.7	500	5	2.5
LE-45.8	1000	10	5
LE-45.9	2000	20	10



45.1

46.1 Measuring Cylinders, "Libra", Amber, with interchangeable stopper Hexagonal Base, Class 'A'

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-46.1	5	0.1	0.05
LE-46.2	10	0.2	0.1
LE-46.3	25	0.5	0.25
LE-46.4	50	1	0.5
LE-46.5	100	1	0.5
LE-46.6	250	2	1
LE-46.7	500	5	2.5
LE-46.8	1000	10	5
LE-46.9	2000	20	10

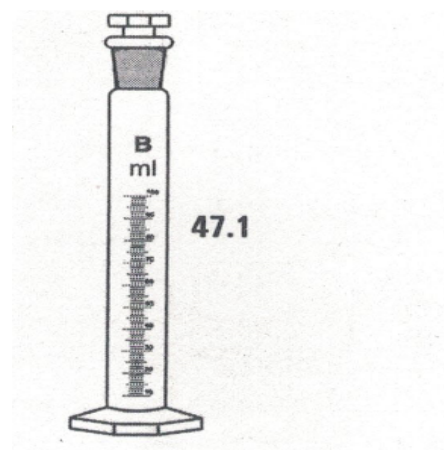


46.1

Volumetric Graduated Glassware

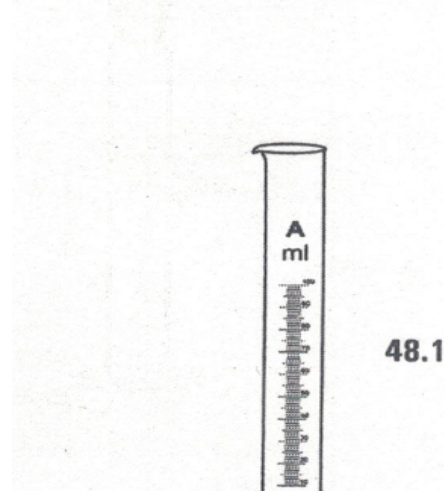
47.1 Measuring Cylinders, "Libra", with interchangeable stopper, Hexagonal Base, Accuracy as per Class 'B'

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-47.1	5	0.1	0.1
LE-47.2	10	0.2	0.2
LE-47.3	25	0.5	0.5
LE-47.4	50	1	1
LE-47.5	100	1	1
LE-47.6	250	2	2
LE-47.7	500	5	5
LE-47.8	1000	10	10
LE-47.9	2000	20	20



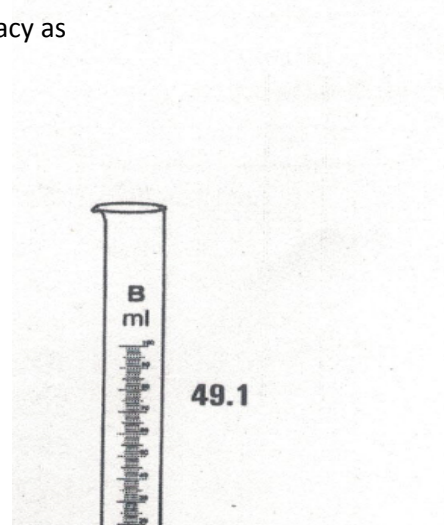
48.1 Measuring Cylinders "Libra", with spout, Round Base, Class 'A'

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-48.1	5	0.1	0.05
LE-48.2	10	0.2	0.1
LE-48.3	25	0.5	0.25
LE-48.4	50	1	0.5
LE-48.5	100	1	0.5
LE-48.6	250	2	1
LE-48.7	500	5	2.5
LE-48.8	1000	10	5
LE-48.9	2000	20	10



49.1 Measuring Cylinders, "Libra", with spout, Round Base, Thick Wall, Accuracy as per Class 'B'

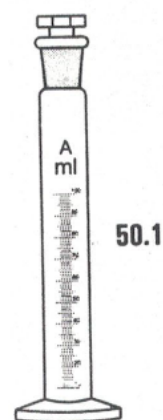
Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-49.1	5	0.1	0.1
LE-49.2	10	0.2	0.2
LE-49.3	25	0.5	0.5
LE-49.4	50	1	1
LE-49.5	100	1	1
LE-49.6	250	2	2
LE-49.7	500	5	5
LE-49.8	1000	10	10
LE-49.9	2000	20	20



Volumetric Graduated Glassware

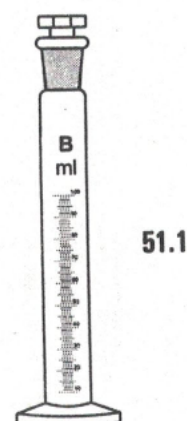
50.1 Measuring Cylinders, "Libra", with interchangeable e stopper, Round Base, Class 'A'

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-50.1	5	0.1	0.05
LE-50.2	10	0.2	0.1
LE-50.3	25	0.5	0.25
LE-50.4	50	1	0.5
LE-50.5	100	1	0.5
LE-50.6	250	2	1
LE-50.7	500	5	2.5
LE-50.8	1000	10	5
LE-50.9	2000	20	10



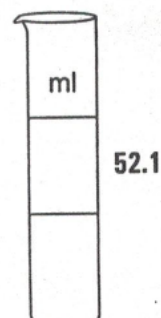
51.1 Measuring Cylinders, "Libra", with interchangeable stopper, Round Base, Accuracy as per Class 'B'

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-51.1	5	0.1	0.1
LE-51.2	10	0.2	0.2
LE-51.3	25	0.5	0.5
LE-51.4	50	1	1
LE-51.5	100	1	1
LE-51.6	250	2	2
LE-51.7	500	5	5
LE-51.8	1000	10	10
LE-51.9	2000	20	20



52.1 Nessler Cylinder, "Libra", for colour comparison graduated as per is

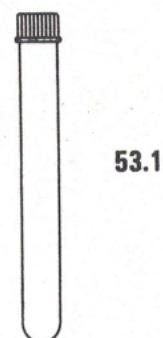
Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
LE-52.1	50	25 & 50	0.4
LE-52.2	100	50 & 100	0.8



Tubes

53.1 Tubes, Culture, Media, "Libra", Round Bottom, with Screw Cap, PTFE & Rubber liner.

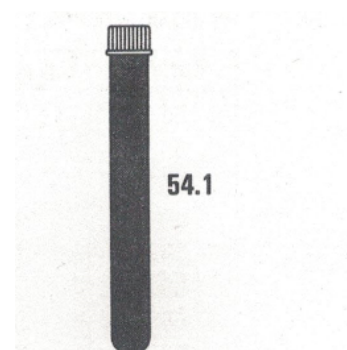
Cat. No.	Capacity (ml)	O.D. x Length in mm (approx.)
LE-53.1	5	16 x 75 mm
LE-53.2	7.5	16 x 100 mm
LE-53.3	10	16 x 125 mm
LE-53.4	15	16 x 150 mm
LE-53.5	25	18 x 150 mm
LE-53.6	30	25 x 100 mm
LE-53.7	45	25 x 150 mm
LE-53.8	60	25 x 200 mm
LE-53.9	100	35 x 200 mm
LE-53.10	150	38 x 200 mm



Tubes

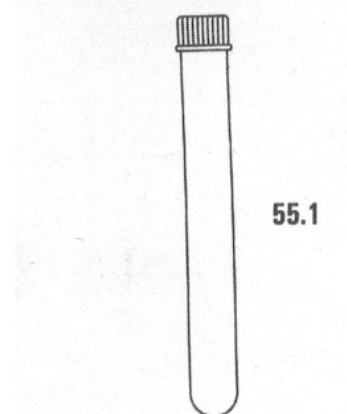
54.1 Tubes Culture, Media, Amber "Libra", Round Bottom, with Screw Cap and PTFE I Rubber Liner.

Cat. No.	Capacity (ml)	O.D. x Length in mm (approx.)
LE-54.1	5	16 x 75 mm
LE-54.2	10	16 x 125 mm
LE-54.3	30	25 x 100 mm
LE-54.4	45	25 x 150 mm
LE-54.5	60	25 x 200 mm
LE-54.6	100	32 x 200 mm
LE-54.7	150	38 x 200 mm



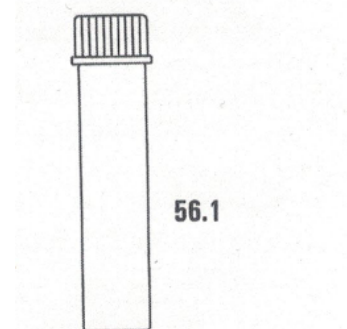
55.1 Tubes Culture, Media, "Libra", Round Bottom, with Screw Cap and Rubber Liner.

Cat. No.	Capacity (ml)	O.D. x Length in mm (approx.)
LE-55.1	5	16 x 75 mm
LE-55.2	7.5	16 x 100 mm
LE-55.3	10	16 x 125 mm
LE-55.4	15	16 x 150 mm
LE-55.5	25	18 x 150 mm
LE-55.6	30	25 x 100 mm
LE-55.7	45	25 x 150 mm
LE-55.8	60	25 x 200 mm
LE-55.9	100	32 x 200 mm
LE-55.10	150	38 x 200 mm



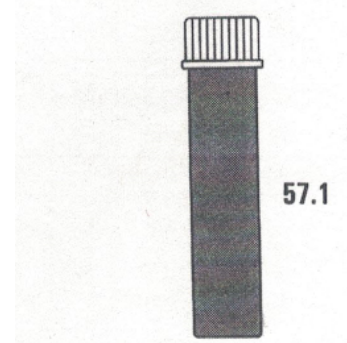
56.1 Tubes Culture, Media, "Libra", Flat Bottom, with Screw Cap, PTFE & Rubber liner.

Cat. No.	Capacity (ml)	O.D. x Length in mm (approx.)
LE-56.1	5	16 x 50 mm
LE-56.2	7.5	16 x 95 mm
LE-56.3	10	16 x 120 mm
LE-56.4	15	16 x 145 mm
LE-56.5	25	18 x 145 mm
LE-56.6	15	25 x 57 mm
LE-56.7	30	25 x 95 mm
LE-56.8	40	25 x 145 mm



57.1 Tubes Culture, Media, "Libra", Amber, Flat Bottom, with Screw Cap, PTFE / Rubber liner.

Cat. No.	Capacity (ml)	O.D. x Length in mm (approx.)
LE-57.1	5	16 x 50 mm
LE-57.2	15	25x 57 mm
LE-57.3	30	25 x 95 mm



Tubes

58.1 Tubes, Culture, Media, "Libra", Flat Bottom, with Screw Cap and Rubber liner.

Cat. No.	Capacity (ml)	O.D. x Length in mm (approx.)
LE-58.1	5	16 x 50 mm
LE-58.2	7.5	16 x 95 mm
LE-58.3	10	16 x 120 mm
LE-58.4	15	16 x 145 mm
LE-58.5	25	18 x 145 mm
LE-58.6	15	25 x 57 mm
LE-58.7	30	25 x 95 mm
LE-58.8	40	25x145 mm

59.1 Centrifuge Tube, "Libra", Conical bottom, graduated.

Cat. No.	Capacity (ml)	O.D. x Length in mm (approx.)
LE-59.1	10	110 x 15
LE-59.2	15	120 x 17
LE-59.3	50	125 x 28
LE-59.4	Solubility Tube 50, graduated	

60.1 Centrifuge Tube, "Libra", Conical bottom, plain.

Cat. No.	Capacity (ml)	O.D. x Length in mm (approx.)
LE-60.1	10	110 x 15
LE-60.2	12	110 x 16
LE-60.3	15	120 x 17
LE-60.4	50	125 x 28

61.1 Centrifuge Tube, "Libra", with Screw Cap, Plain.

Cat. No.	Capacity (ml)
LE-61.1	10
LE-61.2	15

62.1 Centrifuge Tube, "Libra", with Screw Cap, Graduated.

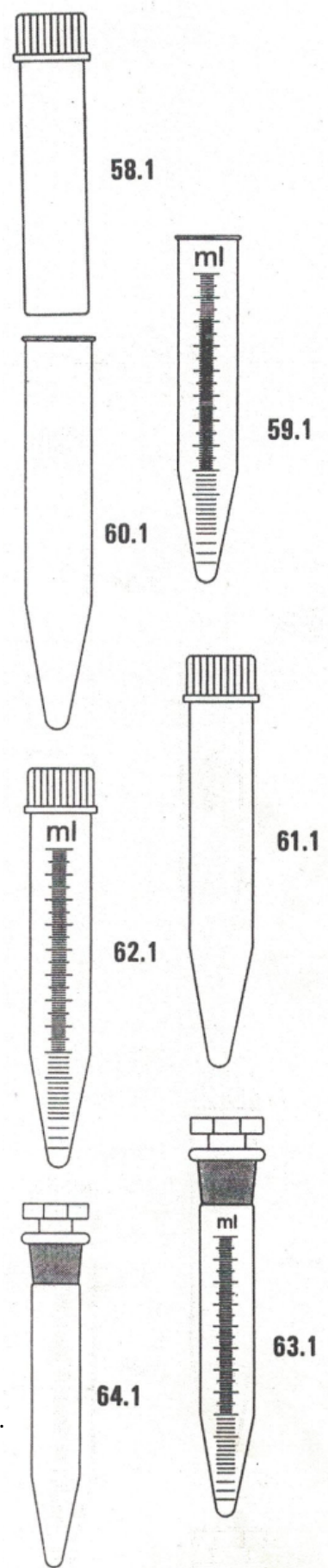
Cat. No.	Capacity (ml)
LE-62.1	10
LE-62.2	15

63.1 Centrifuge Tube, "Libra", Conical bottom, with interchangeable stopper, Graduated

Cat. No.	Capacity (ml)
LE-63.1	10
LE-63.2	15
LE-63.3	50

64.1 Centrifuge Tube, "Libra", Conical Bottom, with interchangeable stopper, Plain.

Cat. No.	Capacity (ml)
LE-64.1	10
LE-64.2	15
LE-64.3	50



Tubes

65.1 Test Tubes, "Libra", with interchangeable stopper, Graduated.

Cat. No.	Length x O.D. (approx.)	Capacity	Sub Div.	Stopper
LE-65.1	(100 x 12) mm	5 ml	0.1 ml	10/19
LE-65.2	(125 x 16) mm	10 ml	0.1 ml	14/23
LE-65.3	(150 x 16) mm	15 ml	0.1 ml	14/23
LE-65.4	(150 x 18) mm	20 ml	0.1 ml	14/23
LE-65.5	(150 x 22) mm	25 ml	0.5 ml	19/26
LE-65.6	(200 x 25) mm	50 ml	1 ml	19/26
LE-65.7	(200 x 32) mm	100 ml	2 ml	24/29



65.1

66.1 Test Tubes, "Libra", with interchangeable Stopper, Plain.

Cat. No.	O.D. x Length (approx.)	Stopper
LE-58.1	(100 x 12) mm	10/19
LE-58.2	(125 x 15) mm	12/21
LE-58.3	(150 x 18) mm	14/23
LE-58.4	(150 x 22) mm	19/26
LE-58.5	(150 x 25) mm	19/26
LE-58.6	(200 x 25) mm	19/26
LE-58.7	(200 x 32) mm	24/29
LE-58.8	(200 x 38) mm	24/29



66.1

67.1 Test Tubes, "Libra", Boro. 33 exp. glass, Round Bottom, with rim, Plain.

Cat. No.	Capacity (approx.)	OD x L (approx.)	Qty/Pack
LE-67.1	3 ml	(10 x 75) mm	100
LE-67.2	5 ml	(12 x 75) mm	100
LE-67.3	8 ml	(12 x 100) mm	100
LE-67.4	10 ml	(15 x 125) mm	100
LE-67.5	15 ml	(15 x 150) mm	100
LE-67.6	25 ml	(18 x 150) mm	100
LE-67.7	35 ml	(25 x 100) mm	50
LE-67.8	50 ml	(25 x 150) mm	50
LE-67.9	75 ml	(25 x 200) mm	50
LE-67.10	100 ml	(32 x 200) mm	25
LE-67.11	170 ml	(38 x 200) mm	25



67.1

68.1 Test Tubes, "Libra", Boro 33 exp. glass, Round Bottom, with rim, Plain.

Cat. No.	Capacity (approx.)	OD x L (approx.)	Qty/Pack
LE-68.1	3 ml	(10 x 75) mm	10
LE-68.2	5 ml	(12 x 75) mm	10
LE-68.3	8 ml	(12 x 100) mm	10
LE-68.4	10 ml	(15 x 125) mm	10
LE-68.5	25 ml	(18 x 150) mm	10
LE-68.6	50 ml	(25 x 150) mm	10
LE-68.7	75 ml	(25 x 200) mm	10

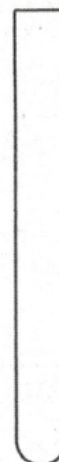


68.1

Tubes

69.1 Test Tubes, "Libra", Boro 33exp. glass, Round bottom, rimless, Plain.

Cat. No.	Capacity (approx.)	OD x L (approx.)	Oty / Pack
LE-69.1	3 ml	(10 x 75) mm	100
LE-69.2	5 ml	(12 x 75) mm	100
LE-69.3	8 ml	(12 x 100) mm	100
LE-69.4	10 ml	(15 x 125) mm	100
LE-69.5	15 ml	(15 x 150) mm	100
LE-69.6	25 ml	(18 x 150) mm	100
LE-69.7	35 ml	(25 x 100) mm	50
LE-69.8	50 ml	(25 x 150) mm	50
LE-69.9	75 ml	(25 x 200) mm	50
LE-69.10	100 ml	(32 x 200) mm	25
LE-69.11	170 ml	(38 x 200) mm	25



69.1

70.1 Test Tubes, "Libra", Round bottom, with rim, made from Neutral Hard Glass, Heat resistant, Autoclavable.

Cat. No.	W.T. approx.	O.D. x L (approx.)	Oty / Pack
LE-70.1	0.9 mm	(10 x 75) mm	100
LE-70.2	0.9 mm	(12 x 75) mm	100
LE-70.3	0.9 mm	(12 x 100) mm	100
LE-70.4	0.9 mm	(15 x 100) mm	100
LE-70.5	0.9 mm	(15 x 125) mm	100
LE-70.6	0.9 mm	(15 x 150) mm	100
LE-70.7	0.9 mm	(18 x 150) mm	100
LE-70.8	1 mm	(25 x 150) mm	50
LE-70.9	1 mm	(25 x 200) mm	50



70.1

71.1 Test Tubes, "Libra", Round bottom, without rim, made from Neutral Hard Glass, Heat resistant, Autoclavable.

Cat. No.	W.T. approx.	O.D. x L (approx.)	Oty / Pack
LE-71.1	0.9 mm	(10 x 75) mm	100
LE-71.2	0.9 mm	(12 x 75) mm	100
LE-71.3	0.9 mm	(12 x 100) mm	100
LE-71.4	0.9 mm	(15 x 100) mm	100
LE-71.5	0.9 mm	(15 x 125) mm	100
LE-71.6	0.9 mm	(15 x 150) mm	100
LE-71.7	0.9 mm	(18 x 150) mm	100
LE-71.8	1 mm	(25 x 150) mm	50
LE-71.9	1 mm	(25 x 200) mm	50



71.1

Tubes

72.1 Tubes Funnel Test Tubes.

Cat. No.	Capacity
LE-72.1	15 ml
LE-72.2	30 ml

73.1 Tubes, Kjeldahl Digestion, "Libra", with constriction on top.

Cat. No.	O.D. x L (mm)
LE-73.1	24 x 250
LE-73.2	26 x 250
LE-73.3	40 x 300

74.1 Blood Sugar Tubes, "Libra", Folin Wu, as per capacity 25 ml, marked at 4, 12.5 and 25 ml.

75.1 Win Trobe Tubes, "Libra"; 100mm. Graduated

76.1 Durham Tubes, "Libra"

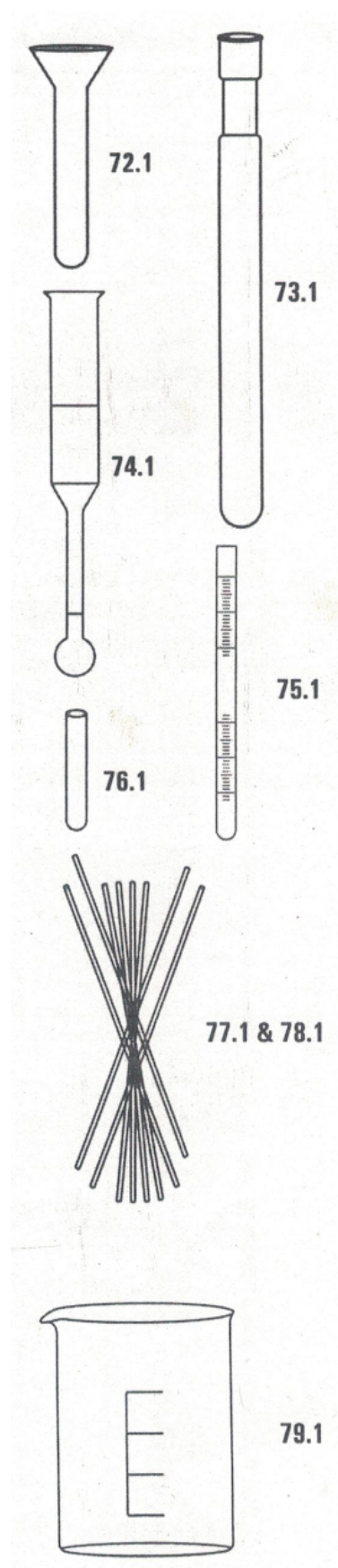
Cat. NO.	Size (mm)	Qty/Pack
LE-76.1	25x6	100
LE-76.2	37x6	100
LE-76.3	50x6	100

77.1 Coagulation Tube (Melting Point Capillary) Length 100 mm, 100/vial

78.1 Melting point Capillary, Length 75 mm, 100/vial

79.1 Beakers Low form, "Libra", with spout, Approx. graduation $\pm 5\%$ accuracy.

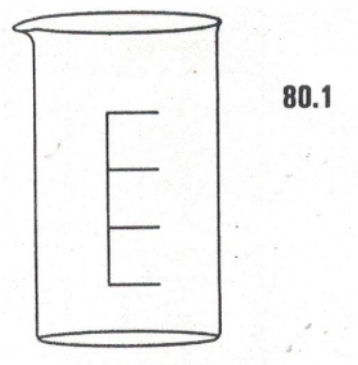
Cat. NO.	Capacity (ml)
LE-79.1	*5
LE-79.2	*10
LE-79.3	25
LE-79.4	50
LE-79.5	100
LE-79.6	150
LE-79.7	250
LE-79.8	400
LE-79.9	500
LE-79.10	600
LE-79.11	800
LE-79.12	1000
LE-79.13	2000
LE-79.14	3000
LE-79.15	5000
LE-79.16	10000



Beakers

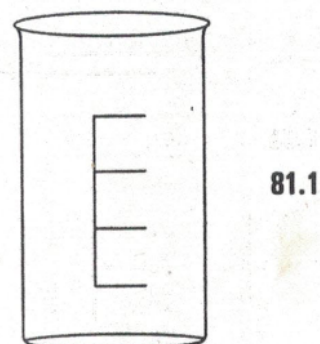
80.1 Beakers Tall form, "Libra", with spout, graduation $\pm 5\%$ accuracy.

Cat. No.	Capacity (ml)
LE-80.1	50
LE-80.2	100
LE-80.3	150
LE-80.4	250
LE-80.5	500
LE-80.6	1000



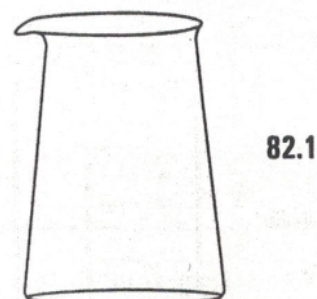
81.1 Beakers Tall form, "Libra", without spout, graduation $\pm 5\%$ accuracy.

Cat. No.	Capacity (ml)
LE-81.1	50
LE-81.2	100
LE-81.3	150
LE-81.4	250
LE-81.5	500
LE-81.6	1000



82.1 Beakers, Conical Shape, "Libra", (Phillips Pattern) with spout.

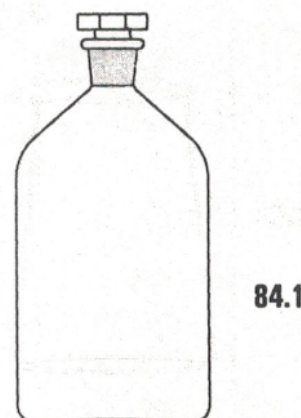
Cat. No.	Capacity (ml)
LE-82.1	250
LE-82.2	500



83.1 Beaker Tablet Disintegration, as per B. P. 1000 ml. OD x Ht. (mm) 105 x 145, spout less.

84.1 Reagent Bottles, "Libra", Narrow Mouth, with interchangeable Stopper.

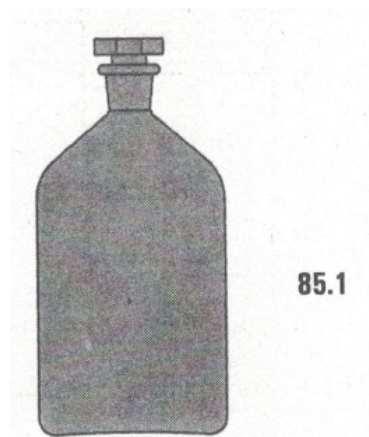
Cat. No.	Capacity (ml)	Stopper Size
LE-84.1	25/30*	14/23
LE-84.2	50/60*	14/23
LE-84.3	100/125*	19/26
LE-84.4	250	19/26
LE-84.5	500	24/29
LE-84.6	1000	29/32
LE-84.7	2000	34/35
LE-84.8	3000*	45/40
LE-84.9	5000*	45/40



Bottles

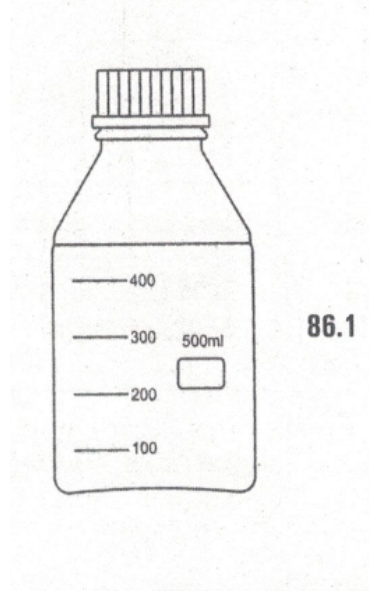
85.1 Reagent Bottles, "Libra", Amber, Narrow Mouth, with interchangeable stopper.

Cat. No.	Capacity (ml)	Stopper Size
LE-85.1	25/30*	14/23
LE-85.2	50/60*	14/23
LE-85.3	100/125*	19/26
LE-85.4	250	19/26
LE-85.5	500	24/29
LE-85.6	1000	29/32
LE-85.7	2000	34/35
LE-85.8	3000*	45/40
LE-85.9	5000*	45/40



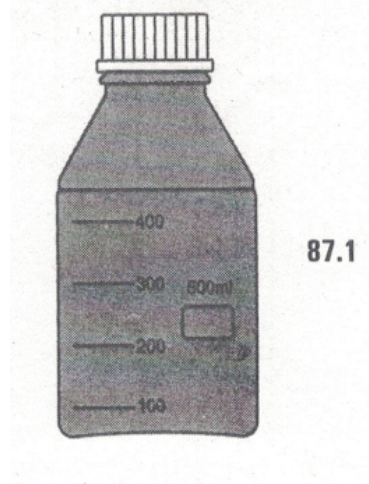
86.1 Reagent Bottle "Libra", Clear, wide mouth with Polypropylene Blue screw cap and pouring ring, autoclavable, Graduated

Cat. No.	Capacity (ml)	DIN Thread Size
LE-86.1	10	GL 25
LE-86.2	25	GL 25
LE-86.3	50	GL 32
LE-86.4	100	GL 45
LE-86.5	150	GL 45
LE-86.6	250	GL 45
LE-86.7	500	GL 45
LE-86.8	1000	GL 45
LE-86.9	2000	GL 45
LE-86.10	3000	GL 45
LE-86.11	5000	GL 45
LE-86.12	10000	GL 45
LE-86.13	20000	GL 45



87.1 Reagent Bottle "Libra", Amber, wide mouth with Polypropylene Blue screw cap and pouring ring, autoclavable, graduated.

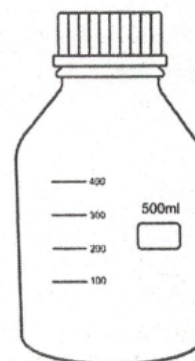
Cat. No.	Capacity (ml)	DIN Thread Size
LE-87.1	25	GL 25
LE-87.2	50	GL 32
LE-87.3	100	GL 45
LE-87.4	250	GL 45
LE-87.5	500	GL 45
LE-87.6	1000	GL 45
LE-87.7	2000	GL 45
LE-87.8	3000*	GL 45
LE-87.9	5000	GL 45
LE-87.1	10000	GL 45
LE-87.11	20000	GL 45



Bottles

- 88.1 Reagent Bottle "Libra", Clear, extra wide mouth with Polypropylene Blue screw cap and pouring ring, repeatedly autoclavable, Graduated

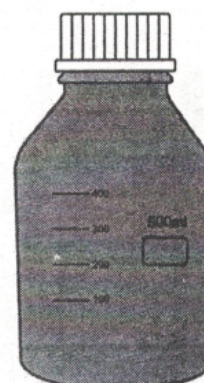
Cat. No.	Capacity (ml)	DIN Thread Size
LE-88.1	5000	GL 80
LE-88.2	10000	GL 80
LE-88.3	20000	GL 80
LE-88.4	500	GL 80
LE-88.5	1000	GL 80
LE-88.6	2000	GL 80



88.1

- 89.1 Reagent Bottle "Libra", Amber, extra wide mouth with Polypropylene Blue screw cap & pouring ring, repeatedly autoclavable, Graduated.

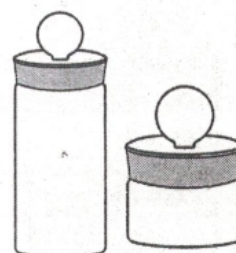
Cat. No.	Capacity (ml)	DIN Thread Size
LE-89.1	5000	GL 80
LE-89.2	10000	GL 80
LE-89.3	20000	GL 80
LE-89.4	500	GL 80
LE-89.5	1000	GL 80
LE-89.6	2000	GL 80



89.1

- 90.1 Weighing Bottles, "Libra", with interchangeable stopper.

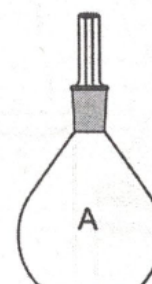
Cat. No.	O.D. x Ht. (mm approx.)	Capacity Approx. (ml)
LE-90.1	40 x 30	20
LE-90.2	50 x 25	20
LE-90.3	50 x 35	35
LE-90.4	50 x 50	50
LE-90.5	60 x 40	40
LE-90.6	20 x 40	5
LE-90.7	25 x 60	15
LE-90.8	30 x 65	25
LE-90.9	40 x 90	60



90.1

- 91.1 Specific Gravity Bottles, "Libra", Ground Standard neck with interchangeable PTFE stopper, Class 'A'

Cat. No.	Capacity (ml)	Tolerance ($\pm$ ml)
LE-91.1	10	0.3
LE-91.2	25	0.8
LE-91.3	50	1
LE-91.4	100	2



91.1

Bottles

- 92.1 Specific Gravity Bottles, "Libra", Ground Standard neck with interchangeable PTFE stopper, Class 'A'

Cat. No.	Capacity (ml)	Tolerance ($\pm$ ml)
LE-92.1	10	0.3
LE-92.2	25	0.8
LE-92.3	50	1
LE-92.4	100	2

- 93.1 Specific Gravity Bottles, "Libra", Ground capillary stopper.

Cat. No.	Capacity (ml)
LE-93.1	10
LE-93.2	25
LE-93.3	50
LE-93.4	100

- 94.1 Specific Gravity Bottles, "Libra", with standard joint thermometer, range 0° to 50°C (Pycnometer).

Cat. No.	Capacity (ml)
LE-94.1	25
LE-94.2	50

- 95.1 Specific Gravity Bottles, "Libra", Class 'A'

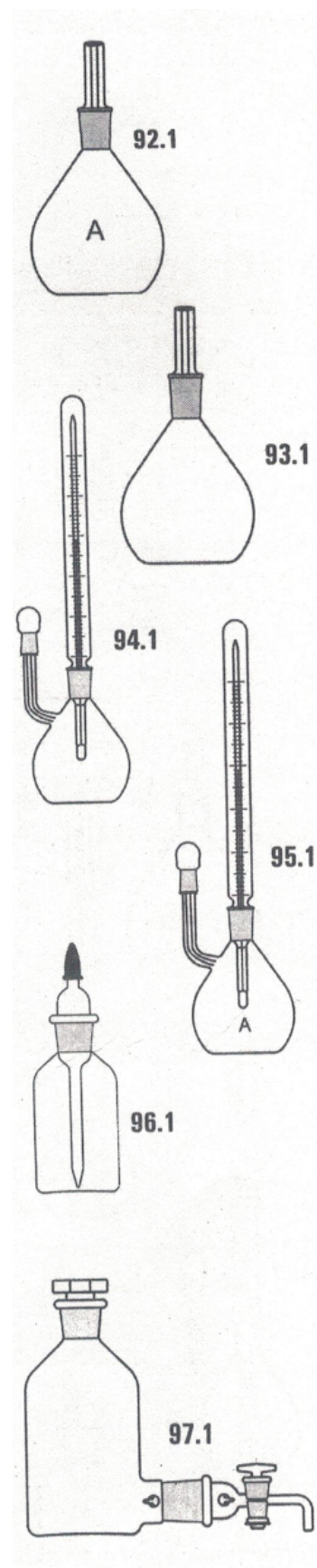
Cat. No.	Capacity (ml)
LE-95.1	25
LE-95.2	50

- 96.1 Bottles Dropping, "Libra", fitted with interchangeable joint dropping pipette and rubber teat.

Cat. No.	Capacity (ml)
LE-96.1	25/30
LE-96.2	50/60
LE-96.3	100/125
LE-96.4	250

- 97.1 Bottles Aspirator, "Libra", with I/C stopper or Screw Cap, stopcock with interchangeable joint

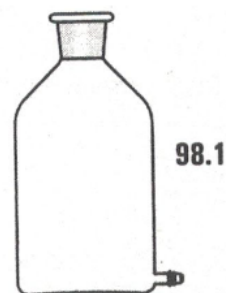
Cat. No.	Capacity (ml)
LE-97.1	1000
LE-97.2	2000
LE-97.3	3000
LE-97.4	5000
LE-97.5	10000
LE-97.6	20000



Bottles

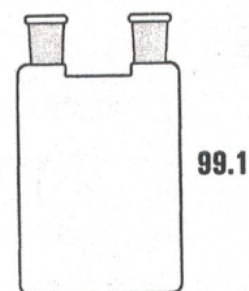
98.1 Bottles Aspirator, "Libra", with Outlet for Tubing.

Cat. No.	Capacity (ml)
LE-98.1	250
LE98.2	500
LE-98.2	1000
LE98.3	2000



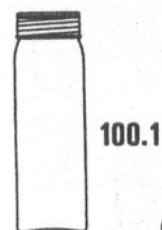
99.1 Woulf Bottles, "Libra", with two standard joint necks.

Cat. No.	Capacity (ml)
LE-99.1	250
LE-99.2	500
LE-99.3	1000



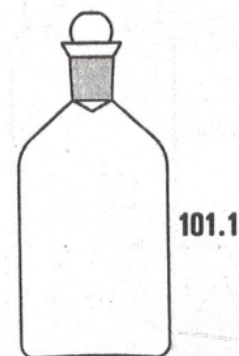
100.1 McCartney Bottles, "Libra", Complete with Aluminium Cap and Rubber Liner.

Cat. No.	Capacity (ml)	Min. Qty/Pack
LE-100.1	5	25
LE-100.2	15	25
LE-100.3	30	25
LE-100.4	60	25



101.1 Bottles, B.O.D. with interchangeable stopper "Libra".

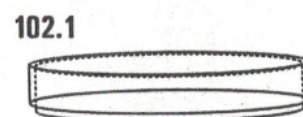
Cat. No.	Capacity (ml)	Approx. (mm) OD x Ht.
LE-101.1	60	42 x 100
LE-101.2	125	55 x 120
LE-101.3	300	70 x 143



Dishes

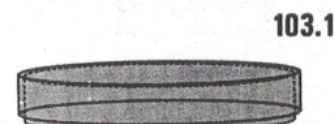
102.1 Petri Dishes, "Libra", Boro. 33 Glass, repeatedly autoclavable.

Cat. No.	O.D. x Ht. in mm (approx.)
LE-102.1	50 x 17
LE-102.2	62 x 17
LE-102.3	80 x 17
LE-102.4	100 x 17
LE-102.5	150 x 20



103.1 Petri Dishes, "Libra", Boro. 33 Glass, Amber, repeatedly autoclavable.

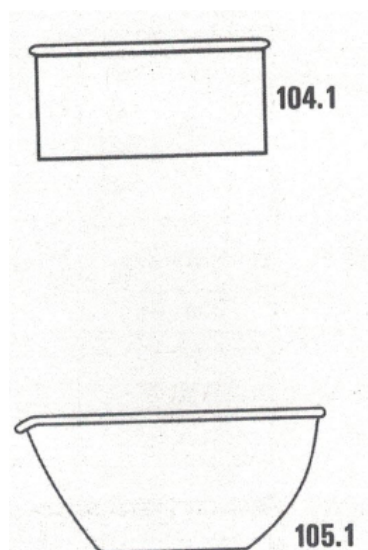
Cat. No.	O.D. x Ht. in mm (approx.)
LE-103.1	50 x 17
LE-103.2	80 x 17
LE-103.3	100 x 17
LE-103.4	150 x 17
LE-103.5	200 x 20



Dishes/Desiccator

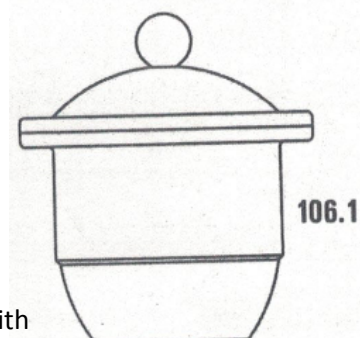
104.1 Dishes Crystallizing, "Libra", with / without Spout.

Cat. No.	Capacity (ml)	O.D. x Ht. in mm (approx.)
LE-104.1	20	40 x 25
LE-104.2	40	50 x 30
LE-104.3	60	60 x 35
LE-104.4	100	70 x 40
LE-104.5	150	80 x 45
LE-104.6	300	100 x 50
LE-104.7	500	115 x 65
LE-104.8	1000	150 x 75
LE-104.9	2000	190 x 100



105.1 Dishes Evaporating, "Libra", Flat Bottom, with Spout.

Cat. No.	Capacity (ml)	O.D. x Ht. in mm (approx.)
LE-105.1	15	50 x 25
LE-105.2	45	60 x 30
LE-105.3	90	80 x 45
LE-105.4	170	95 x 55
LE-105.5	600	150 x 80
LE-105.6	1500	200 x 100



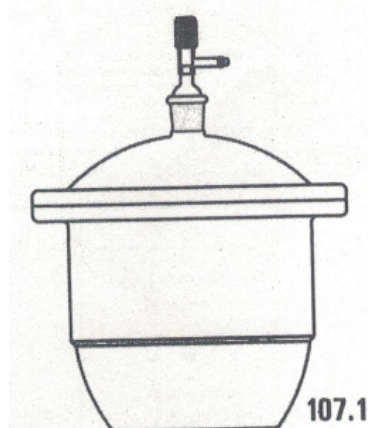
Desiccators

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

Cat. No.	Dia. (mm)
LE-106.1	120
LE-106.2	160
LE-106.3	210
LE-106.4	240
LE-106.5	300

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

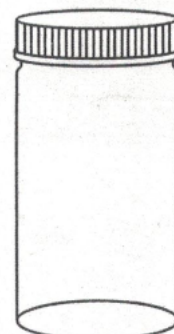
Cat. No.	Dia. (mm)
LE-107.1	160
LE-107.2	210
LE-107.3	240
LE-107.4	300



Jar & Funnels

- 108.1 Culture Jars (Specimen), "Libra", -with Polypropylene screw cap and Rubber liner, suitable for Culture, Autoclavable

Cat. No.	Capacity (ml)	O.D. x Ht. in mm (approx.)
LE-108.1	100	50 x 75
LE-108.2	250	60 x 110
LE-108.3	500	75 x 130
LE-108.4	1000	90 x 185

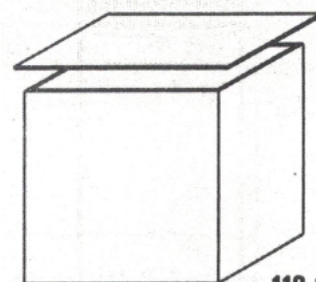


108.1

- 109.1 Culture Jar with Screw Cap, Autoclaves, S-Glass, 75 x 130mm (d x h), 450 ml. approx.

- 110.1 Jars, Rectangular, Museum, Neutral glass with cover (Chromatography Tank).

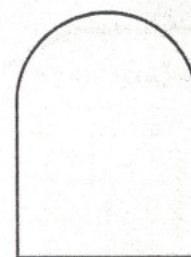
Cat. No.	Height (mm)	Length (mm)	Width (mm)
LE-110.1	140	215	100
LE-110.2	210	170	130
LE-110.3	220	140	140
LE-110.4	225	225	125
LE-110.5	250	250	150



110.1

- 111.1 Jars-Bell, Round Bottom, Edge Ground "Libra".

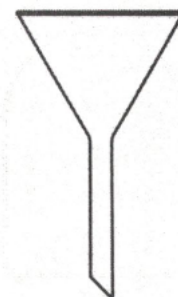
Cat. No.	O.D. x Ht. in mm (approx.)
LE-111.1	300 x 450
LE-111.2	300 x 400
LE-111.3	200 x 350



111.1

- 112.1 Funnel Filtering, "Libra",

Cat. No.	Diameter (mm)	Stem Dia	Required Filter Paper Dia
LE-112.1	35	6 mm	45-55 (mm)
LE-112.2	45	6 mm	55-70 (mm)
LE-112.3	55	8 mm	70-90 (mm)
LE-112.4	70	8 mm	110-125 (mm)
LE-112.5	80	8 mm	125-150 (mm)
LE-112.6	100	10 mm	150-185 (mm)
LE-112.7	120	16 mm	185-240 (mm)
LE-112.8	150	16 mm	240-270 (mm)
LE-112.9	200	24 mm	320-385 (mm)

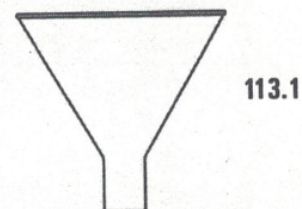


112.1

Jar & Funnels

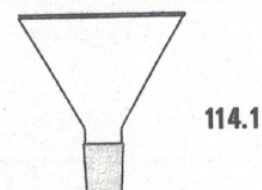
113.1 Funnel-Powder, Short Plain Stem "Libra"

Cat. No.	Diameter (mm)	Stem Dia.
LE-113.1	55	20 mm
LE-113.2	70	22 mm
LE-113.3	80	24 mm
LE-113.4	100	26 mm
LE-113.5	125	35 mm
LE-113.6	150	35 mm
LE-113.7	200	40 mm

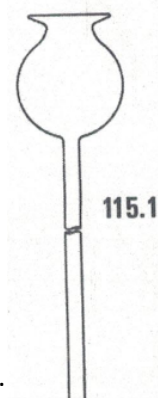


114.1 Powder Funnel with cone at stem, "Libra".

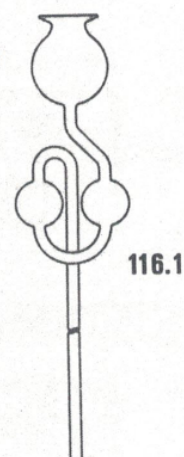
Cat. No.	Diameter (mm)	Cone Size
LE-114.1	100	21/29
LE-114.2	125	24/29
LE-114.3	150	24/29
LE-114.4	200	24/29



115.1 Thistle Funnel, "Libra", 30 cm stem

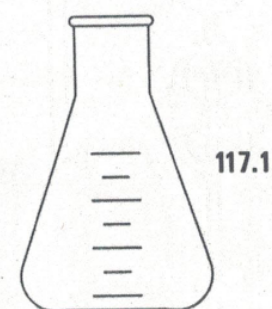


116.1 Thistle Funnel, "Libra", for Kipp's Apparatus.



117.1 Flasks, Erlenmeyer, "Libra", Conical, Narrow mouth, with approx. Graduation.

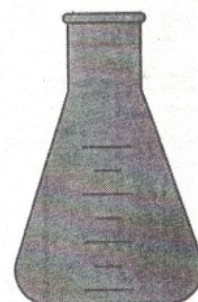
Cat. No.	Capacity (ml)	Approx. Neck (OD mm)	Graduation (Interval ml)
LE-117.1	5*	-	-
LE-117.2	10*	-	-
LE-117.3	25	22	-
LE-117.4	50	22	-
LE-117.5	100	26	25
LE-117.6	150*	28	25
LE-117.7	250	34	50
LE-117.8	500	34	100
LE-117.9	1000	42	200
LE-117.10	2000	48	500
LE-117.11	3000	48	500
LE-117.12	5000	50	500



General Glassware & Flasks

118.1 Flasks, Erlenmeyer, "Libra", Amber Conical, Narrow mouth, with approx. Graduation

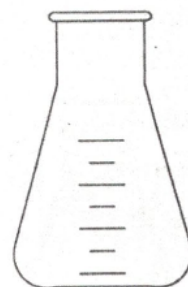
Cat. No.	Capacity (ml)
LE-118.1	50
LE-118.2	100
LE-118.3	250
LE-118.4	500
LE-118.5	1000
LE-118.6	2000



118.1

119.1 Flasks, Erlenmeyer, "Libra", Conical, Wide mouth, approx. Graduation

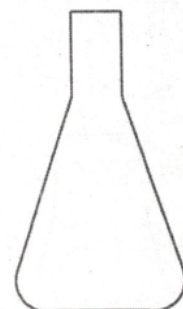
Cat. No.	Capacity (ml)	O.D. x Ht. in mm (approx.)	Neck OD
LE-119.1	100	64 x 105	34 mm
LE-119.2	250	85 x 142	50 mm
LE-119.3	500	105 x 175	50 mm
LE-119.4	1000	130 x 220	56 mm
LE-119.5	2000	150 x 275	70 mm



119.1

120.1 Flask Conical "Libra", Rimless suitable for culture.

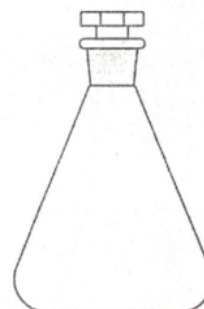
Cat. No.	Capacity (ml)	O.D. x Ht. in mm (approx.)	Neck OD
LE-120.1	250	78 x 154	25
LE-120.2	750	114 x 210	34



120.1

121.1 Flasks-Erlenmeyer, "Libra", Conical, with interchangeable stopper.

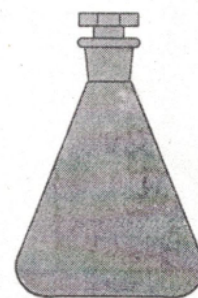
Cat. No.	Capacity (ml)	Stopper Size
LE-121.1	25	14/23
LE-121.2	50	19/26
LE-121.3	100	24/29
LE-121.4	150	24/29
LE-121.5	250	24/ 29
LE-121.6	500	24/29
LE-121.7	1000	29/32
LE-121.8	2000	34/35



121.1

122.1 Flasks Erlenmeyer, "Libra", Amber, Conical, Narrow mouth, with Interchangeable stopper.

Cat. No.	Capacity (ml)	Stopper Size
LE-122.1	25	14/23
LE-122.2	50	19/26
LE-122.3	100	24/29
LE-122.4	250	24/29
LE-122.5	500	24/29

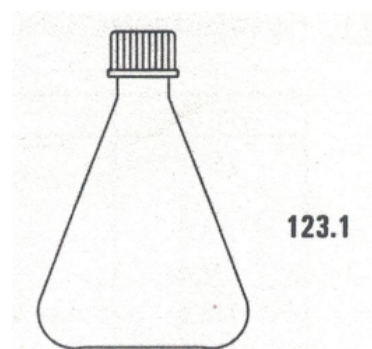


122.1

Flasks

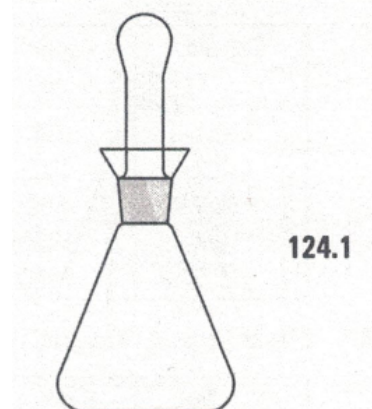
123.1 Flasks Erlenmeyer, "Libra", Conical, with Screw Cap and liner.

Cat. No.	Capacity (ml)	Thread Size
LE-123.1	25	GL-18
LE-123.2	50	GL-18
LE-123.3	100	GL-25
LE-123.4	150	GL-25
LE-123.5	250	GL-32
LE-123.6	500	GL-32
LE-123.7	1000	GL-32
LE-123.8	2000	GL-32
LE-123.9	5000	GL45



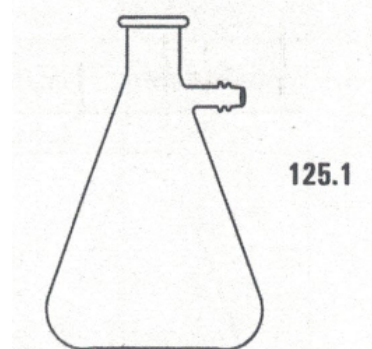
124.1 Flasks Iodine, "Libra".

Cat. No.	Capacity (ml)	Stopper Size
LE-124.1	100	24/29
LE-124.2	250	24/29
LE-124.3	500	24/29
LE-124.4	1000	24/29



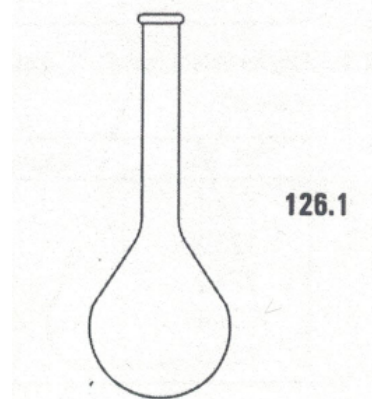
125.1 Flasks Filtering, Heavy wall, with tubulation, "Libra".

Cat. No.	Capacity
LE-125.1	50
LE-125.2	100
LE-125.3	250
LE-125.4	500
LE-125.5	1000
LE-125.6	2000
LE-125.7	5000
LE-125.8	10000
LE-125.9	20000



126.1 Flasks, Kjeld Hal, "Libra", Round Bottom, long neck, Plain

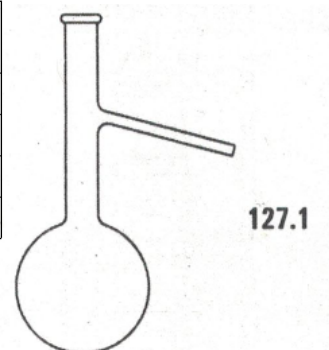
Cat. No.	Capacity (ml)	O.D. x Ht. in mm (approx.)
LE-126.1	10	30 x 180
LE-126.2	30	40 x 180
LE-126.3	50	45 x 200
LE-126.4	100	60 x 220
LE-126.5	300	80 x 300
LE-126.6	500	98 x 325
LE-126.7	800	115 x 350



Flasks

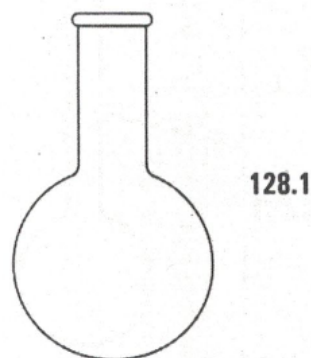
127.1 Flasks Distillation, "Libra", with side tube at 75° angle.

Cat. No.	Capacity (ml)	O.D. x Ht. in mm (approx.)	Neck OD
LE-127.1	100	64 x 210	21 mm
LE-127.2	125	68 x 214	19 mm
LE-127.3	250	88 x 226	25 mm
LE-127.4	500	110 x 250	28 mm



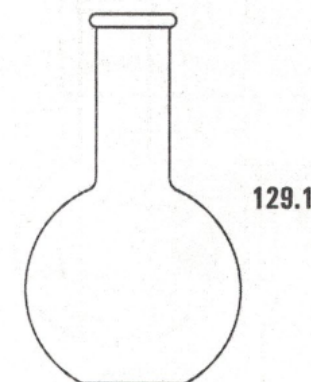
128.1 Flasks Boiling, Round Bottom, "Libra".

Cat. No.	Capacity (ml)
LE-128.1	50
LE-128.2	100
LE-128.3	150
LE-128.4	250
LE-128.5	500
LE-128.6	1000
LE-128.7	2000
LE-128.8	3000
LE-128.9	5000
LE-128.10	10000
LE-128.11	20000



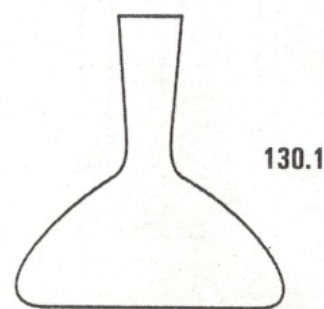
129.1 Flasks Boiling, Flat Bottom, "Libra"

Cat. No.	Capacity (ml)
LE-129.1	50
LE-129.2	100
LE-129.3	150
LE-129.4	250
LE-129.5	500
LE-129.6	1000
LE-129.7	2000
LE-129.8	3000
LE-129.9	5000
LE-129.10	10000
LE-129.11	20000



130.1 Flasks Culture, Half line "Libra"

Cat. No.	Capacity (ml)	O.D. x Ht. in mm (approx.)
LE-130.1	3000	241 x 273
LE-130.2	4000	245 x 310



Flasks

131.1 Kettle Resin reaction "Libra"

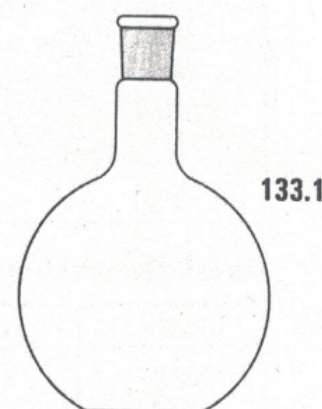
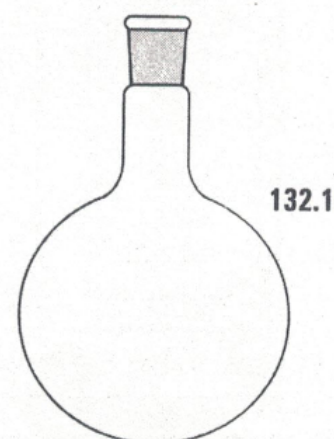
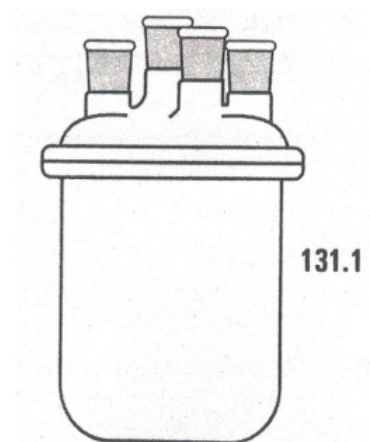
Cat. No.	Capacity (ml)
LE-131.1	500
LE-131.2	1000
LE-131.3	2000
LE-131.4	4000

132.1 Flasks Round Bottom, "Libra", with socket

Cat. No.	Capacity (ml)	Socket
LE-132.1	5	14/23
LE-132.2	10	14/23
LE-132.3	25	14/23
LE-132.4	25	19/26
LE-132.5	50	19/26
LE-132.6	50	24/29
LE-132.7	100	19/26
LE-132.8	100	24/29
LE-132.9	150	19/26
LE-132.10	150	24/29
LE-132.11	250	19/26
LE-132.12	250	24/29
LE-132.13	500	19/26
LE-132.14	500	24/29
LE-132.15	1000	24/29
LE-132.16	2000	24/29
LE-132.17	3000	34/35
LE-132.18	5000	34/35
LE-132.19	10000	55/44
LE-132.20	20000	55/44

133.1 Flasks Flat Bottom, "Libra", with socket

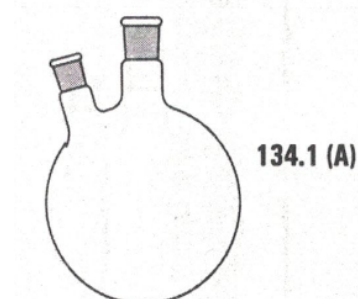
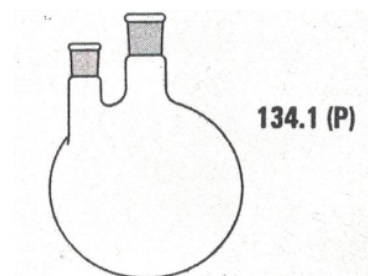
Cat. No.	Capacity (ml)	Socket
LE-133.1	5	14/23
LE-133.2	10	14/23
LE-133.3	25	14/23
LE-133.4	25	19/26
LE-133.5	50	19/26
LE-133.6	50	24/29
LE-133.7	100	19/26
LE-133.8	100	24/29
LE-133.9	150	19/26
LE-133.10	150	24/29
LE-133.11	250	19/26
LE-133.12	250	24/29
LE-133.13	500	19/26
LE-133.14	500	24/29
LE-133.15	1000	24/29
LE-133.16	2000	24/29
LE-133.17	3000	34/35
LE-133.18	5000	34/35
LE-133.19	10000	55/44
LE-133.20	20000	55/44



Flasks

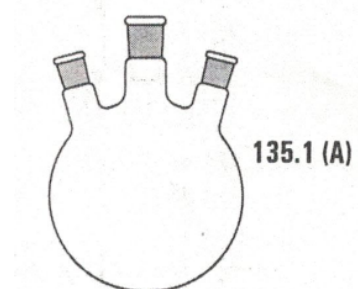
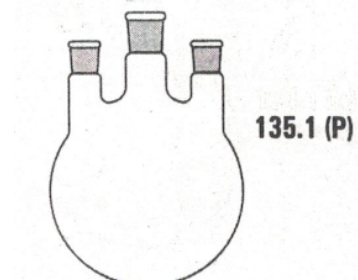
134.1 Flasks Round Bottom, Two Neck, "Libra" (Side neck at Angle or Parallel).

Cat. No.	Capacity (ml)	Centre Socket	Side Socket
LE-134.1	25	19/26	14/23
LE-134.2	25	24/29	19/26
LE-134.3	50	19/26	14/23
LE-134.4	50	24/29	19/29
LE-134.5	100	24/29	14/23
LE-134.6	100	19/26	14/23
LE-134.7	250	24/29	14/23
LE-134.8	250	24/29	19/26
LE-134.9	500	24/29	14/23
LE-134.10	500	24/29	19/26
LE-134.11	1000	24/29	14/23
LE-134.12	1000	24/29	19/26
LE-134.13	2000	34/35	19/26
LE-134.14	2000	24/29	19/26
LE-134.15	3000	34/35	19/26
LE-134.16	5000	34/35	24/29
LE-134.17	5000	34/35	19/26
LE-134.18	10000	55/44	24/29
LE-134.19	20000	55/44	24/29



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

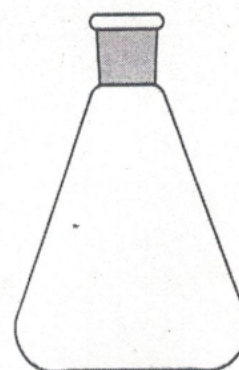
Cat. No.	Capacity (ml)	Centre Socket	Side Socket
LE-135.1	50	19/26	14/23
LE-135.2	50	24/29	19/26
LE-135.3	100	19/26	14/23
LE-135.4	100	24/29	14/23
LE-135.5	250	24/29	14/23
LE-135.6	250	24/29	19/26
LE-135.7	500	24/29	14/23
LE-135.8	500	24/29	19/26
LE-135.9	1000	24/29	19/26
LE-135.10	1000	34/35	19/26
LE-135.11	2000	24/29	19/26
LE-135.12	2000	34/35	24/29
LE-135.13	3000	34/35	24/29
LE-135.14	5000	34/35	19/26
LE-135.15	10000	55/44	24/29
LE-135.16	20000	55/44	24/29



Flasks

136.1 Flask Erlenmeyer, "Libra", Conical, with socket.

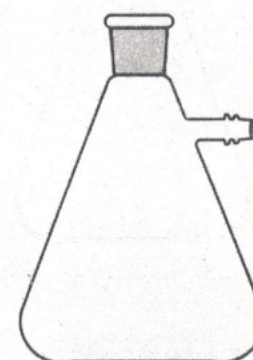
Cat. No.	Capacity (ml)	Centre Socket
LE-136.1	25	14/23
LE-136.2	50	14/23
LE-136.3	50	19/26
LE-136.4	100	19/26
LE-136.5	100	24/29
LE-136.6	150	19/26
LE-136.7	150	24/29
LE-136.8	250	19/26
LE-136.9	250	24/29
LE-136.10	250	29/32
LE-136.11	500	19/26
LE-136.12	500	24/29
LE-136.13	500	29/32
LE-136.14	1000	24/29
LE-136.15	1000	34/35
LE-136.16	2000	24/29
LE-136.17	2000	34/35



136.1

137.1 Flasks Buchner, "Libra", Filtration, Heavy wall, with tubulation and socket.

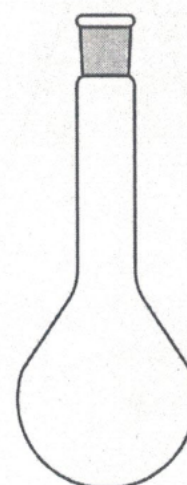
Cat. No.	Capacity (ml)	Centre Socket
LE-137.1	100	19/26
LE-137.2	250	24/29
LE-137.3	500	24/29
LE-137.4	1000	24/29
LE-137.5	1000	34/35
LE-137.6	2000	34/35



137.1

138.1 Flasks, Kjeld Hal, "Libra", with socket.

Cat. No.	Capacity (ml)	Centre Socket
LE-138.1	50	19/26
LE-138.2	100	19/26
LE-138.3	100	24/29
LE-138.4	300	24/29
LE-138.5	500	24/29
LE-138.6	800	24/29
LE-138.7	800	29/32

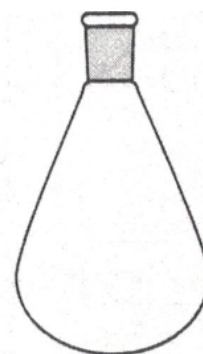


138.1

Flasks & Condensers

139.1 Flasks, Florentine, "Libra", with socket.

Cat. No.	Capacity (ml)	Centre Socket
LE-139.1	50	19/26
LE-139.2	50	24/29
LE-139.3	50	29/32
LE-139.4	100	19/26
LE-139.5	100	24/29
LE-139.6	100	29/32
LE-139.7	250	24/29
LE-139.8	250	29/32
LE-139.9	500	24/29
LE-139.10	500	24/29
LE-139.11	800	24/29
LE-139.12	800	29/32
LE-139.13	1000	29/32
LE-139.14	2000	29/32

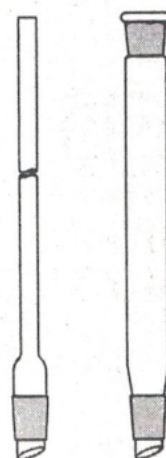


139.1

Condensers

140.1 Air Condensers, "Libra".

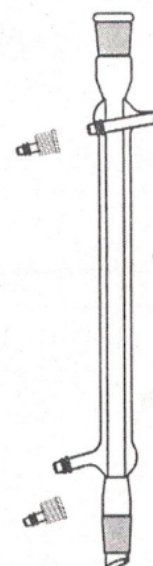
Cat. No.	Socket	Cone	Jacket Length
LE-140.1	14/23	14/23	200
LE-140.2	19/26	19/26	200
LE-140.3	24/29	24/29	250
LE-140.4	19/26	19/26	400
LE-140.5	24/29	24/29	500
LE-140.6	-	19/26	750
LE-140.7	-	24/29	750



140.1

141.1 Liebig Condensers, "Libra".

Cat. No.	Socket	Cone	Jacket Length
LE-141.1	14/23	14/23	150
LE-141.2	19/26	19/26	200
LE-141.3	19/26	19/26	300
LE-141.4	24/29	24/29	300
LE-141.5	19/26	19/26	400
LE-141.6	24/29	24/29	400
LE-141.7	29/32	29/32	250
LE-141.8	29/32	29/32	400



141.1

142.1 Coil Condensers, "Libra", Graham, Coil Distillate Type

Cat. No.	Socket	Cone	Jacket Length
LE-142.1	24/29	24/29	300
LE-142.2	24/29	24/29	400
LE-142.3	24/29	24/29	500



142.1

Condensers

143.1 Coil Condensers, "Libra", Graham, Jacket Distillate Type.

Cat. No.	Socket	Cone	Jacket Length
LE-143.1	19/26	19/26	200
LE-143.2	19/23	19/23	300
LE-143.3	24/29	24/29	300
LE-143.4	29/32	29/32	165
LE-143.5	29/32	29/32	320

144.1 Double Coil Condensers, "Libra" with common inlet.

Cat. No.	Socket	Cone	Jacket Length
LE-144.1	19/26	19/26	200
LE-144.2	24/29	24/29	200
LE-144.3	34/35	34/35	350
LE-144.4	34/35	34/35	450
LE-144.5	34/35	34/35	600

145.1 Davies Condensers, "Libra" (Double Surface).

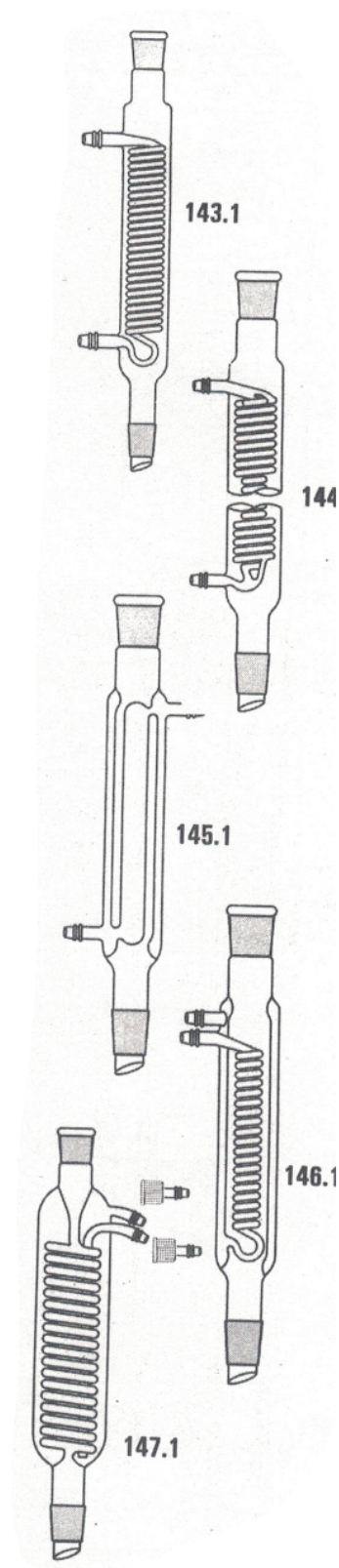
Cat. No.	Socket	Cone	Jacket Length
LE-145.1	19/26	19/26	150
LE-145.2	19/26	19/26	200
LE-145.3	24/29	24/29	200
LE-145.4	29/32	29/32	200
LE-145.5	24/29	24/29	300
LE-145.6	34/35	29/32	500

146.1 Jacketed Coil Condensers, "Libra".

Cat. No.	Socket	Cone	Jacket Length
LE-146.1	19/26	19/26	160
LE-146.2	24/29	24/29	160
LE-146.3	29/32	29/32	160
LE-146.4	19/26	19/26	200
LE-146.5	24/29	24/29	200
LE-146.6	19/26	19/26	300
LE-146.7	24/29	24/29	300

147.1 Inland Revenue Condensers, "Libra".

Cat. No.	Socket	Cone	Jacket Length
LE-147.1	19/26	19/26	200
LE-147.2	24/29	24/29	200



Condensers & Socket

148.1 Allihn Condensers, "Libra" (Bulb Condenser).

Cat. No.	Socket	Cone	Jacket Length
LE-148.1	-	34/35	200
LE-148.2	-	40/38	200
LE-148.3	-	50/42	250
LE-148.4	19/26	19/26	200
LE-148.5	24/29	24/29	300
LE-148.6	24/29	24/29	400
LE-148.7	29/32	29/32	600

149.1 Friedrich Condensers, "Libra"

Cat. No.	Socket	Cone	Jacket Length
LE-149.1	19/26 or 24/29	19/26 or 24/29	200

150.1 Ether Condensers, "Libra".

Cat. No.	Socket	Cone	Jacket Length
LE-150.1	19/26	24/29	200

Condensers without Joint

151.1 Liebig Condensers "Libra".

Cat. No.	Jacket Length
LE-151.1	200
LE-151.2	300
LE-151.3	400
LE-151.4	500

152.1 Allihn Condensers, "Libra", (Bulb Condenser).

Cat. No.	Jacket Length
LE-152.1	200
LE-152.2	300
LE-152.3	400

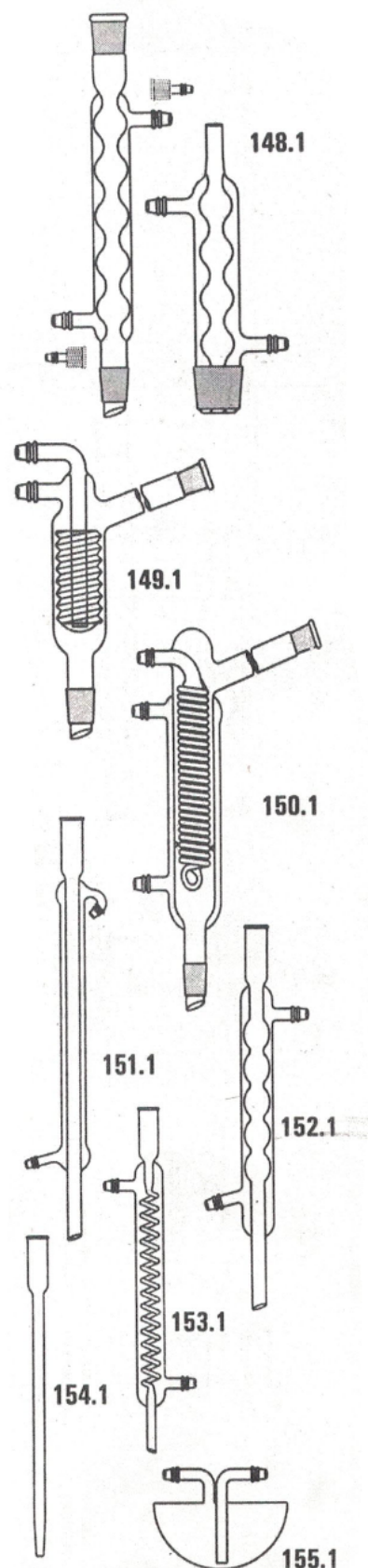
153.1 Coil Condensers, "Libra", (Graham Condenser).

Cat. No.	Jacket Length
LE-153.1	200
LE-153.2	300
LE-153.1	400

154.1 Air Condensers, "Libra".

Cat. No.	Jacket Length
LE-154.1	400
LE-154.2	600
LE-154.1	750

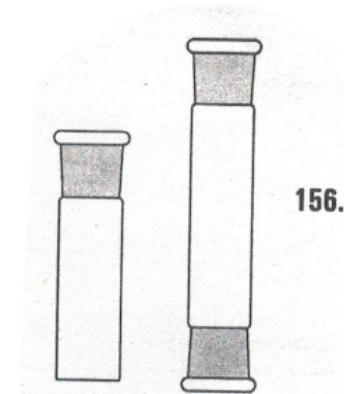
155.1 Condensers, "Libra", Bulb shape, suitable for 1000 ml, spout less, Tall form Beaker.



Standard Joints & Stopper

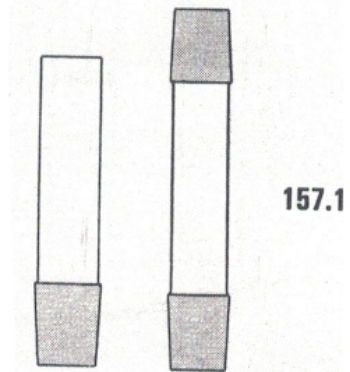
156.1 Sockets, "Libra", Single or Double

Cat. No.	Socket Size
LE-156.1	7/16
LE-156.2	10/16
LE-156.3	12/21
LE-156.4	14/23
LE-156.5	19/26
LE-156.6	24/29
LE-156.7	29/32
LE-156.8	34/35
LE-156.9	40/38
LE-156.10	45/40
LE-156.11	50/42
LE-156.12	55/44



157.1 Cones, "Libra", Single or Double

Cat. No.	Socket Size
LE-157.1	7/16
LE-157.2	10/19
LE-157.3	12/21
LE-157.4	14/23
LE-157.5	19/26
LE-157.6	24/29
LE-157.7	29/32
LE-157.8	34/35
LE-157.9	40/38
LE-157.10	45/40
LE-157.11	50/42
LE-157.12	55/44



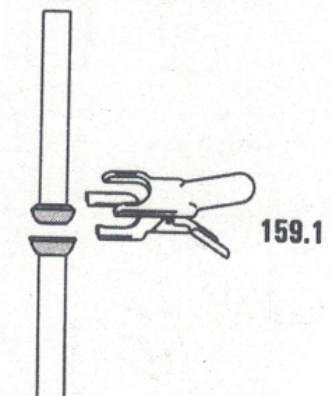
158.1 Clips, Plastic for Holding Cone and Sockets.

Cat. No.	Joint Size
LE-158.1	14/19
LE-158.2	19/26
LE-158.3	24/29
LE-158.4	29/32
LE-158.5	34/35



159.1 Ball & Socket, "Libra".

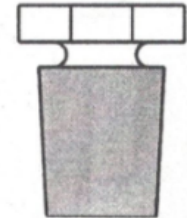
Cat. No.	Joint Size	Bore mm
LE-159.1	S13	2
LE-159.2	S13	5
LE-159.3	S19	9
LE-159.4	S29	15
LE-159.5	S35	21
LE-159.6	S41	32



Standard Joints & Stopper

160.1 Stopper, "Libra", Hollow.

Cat. No.	Shape	Cone Size
LE-160.1	Hexagonal Head	10/19
LE-160.2	Hexagonal Head	12/21
LE-160.3	Hexagonal Head	14/23
LE-160.4	Hexagonal Head	19/26
LE-160.5	Hexagonal Head	24/29
LE-160.6	Hexagonal Head	29/32
LE-160.7	Hexagonal Head	34/35
LE-160.8	Penny Head	40/38
LE-160.9	Penny Head	45/40
LE-160.10	Penny Head	50/42
LE-160.11	Penny Head	55/44



160.1

161.1 Stopper, "Libra", Solid, Penny Head.

Cat. No.	Cone Size
LE-161.1	10/19
LE-161.2	14/23
LE-161.3	19/26
LE-161.4	24/29
LE-161.5	29/32
LE-161.6	34/35



161.1

162.1 Stopper, "Libra", Solid, Flat Head.

Cat. No.	Cone Size
LE-162.1	10/19
LE-162.2	14/23
LE-162.3	19/26
LE-162.4	24/29
LE-162.5	29/32
LE-162.6	34/35



162.1

163.1 Stopper, Interchangeable, Amber.

Cat. No.	Size
LE-163.1	10/19
LE-163.2	14/15
LE-163.3	19/20
LE-163.4	24/25
LE-163.5	34/35

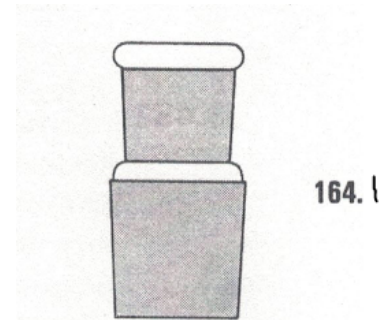


163.1

Stopper & Adapters

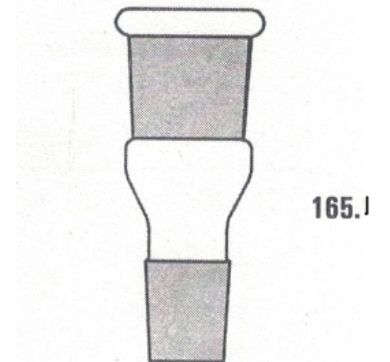
164.1 Multiple Adapters,"Libra".

Cat. No.	Socket	Cone Size
LE-164.1	14/23	19/26
LE-164.2	14/23	24/29
LE-164.3	19/26	24/29
LE-164.4	19/26	29/32
LE-164.5	19/26	34/35
LE-164.6	24/29	29/32
LE-164.7	24/29	34/35
LE-164.8	24/29	40/38
LE-164.9	24/29	55/44
LE-164.10	29/32	34/35
LE-164.11	29/32	40/38



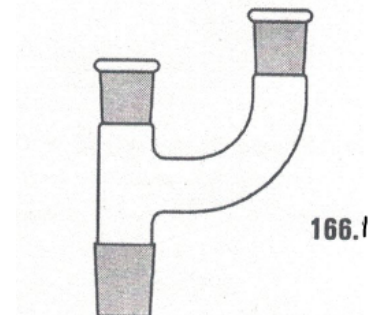
165.1 Expansion Adapters, "Libra".

Cat. No.	Socket	Cone Size
LE-165.1	19/26	14/23
LE-165.2	24/29	14/23
LE-165.3	24/29	19/26
LE-165.4	29/32	19/26
LE-165.5	29/32	24/29
LE-165.6	34/35	19/26
LE-165.7	34/35	24/29
LE-165.8	34/35	29/32
LE-165.9	40/38	24/29



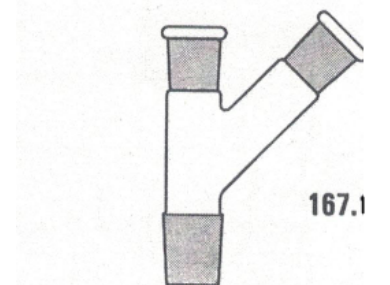
166.1 Multiple Adapters, "Libra", with Two Necks Parallel.

Cat. No.	Socket	Cone Size
LE-166.1	14/23	14/23
LE-166.2	19/26	19/26
LE-166.2	19/26	24/29
LE-166.3	24/29	24/29
LE-166.3	29/32	29/32



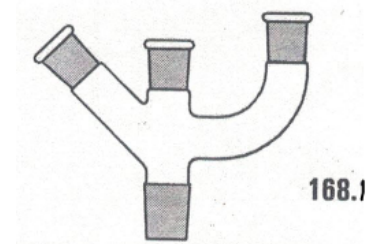
167.1 Multiple Adapters, "Libra", with Two Necks at 45°.

Cat. No.	Socket	Cone
LE-167.1	19/26	19/26
LE-167.2	19/26	24/29



168.1 Multiple Adapter, "Libra", with Three Necks, Two Parallel and one at 45°.

Cat. No.	Socket	Cone
LE-168.1	19/26	24/29
LE-168.2	19/26	29/32
LE-168.3	19/26	34/35



Adapters

169.1 Receiver Adapter, "Libra", Plain Bend Shot/Long

Cat. No.	Socket
LE-169.1	14/23
LE-169.2	19/26
LE-169.3	24/29
LE-169.4	29/32
LE-169.5	34/35

170.1 Straight Delivery Adapters, "Libra".

Cat. No.	Socket
LE-170.1	14/23
LE-170.2	19/26
LE-170.3	24/29
LE-170.4	29/32
LE-170.5	34/35

171.1 Receiver Adapters, "Libra", Bend with Vent.

Cat. No.	Socket	Cone
LE-171.1	14/23	14/23
LE-171.2	19/26	19/26
LE-171.3	19/26	24/29
LE-171.4	24/29	24/29
LE-171.5	34/35	34/35

172.1 Receiver Adapter, "Libra", Bend or Straight with Vacuum connection.

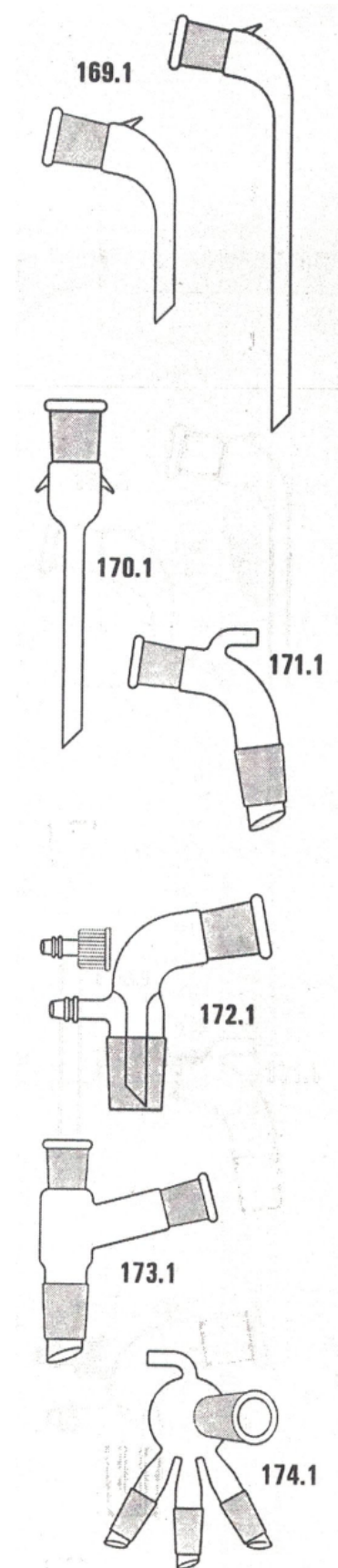
Cat. No.	Socket	Cone
LE-172.1	14/23	14/23
LE-172.2	19/26	19/26
LE-172.3	19/26	24/29
LE-172.4	24/29	24/29
LE-172.5	24/29	34/35

173.1 Receiver Adapter, "Libra", with Socket Connections.

Cat. No.	Socket	Cone
LE-173.1	14/23	14/23
LE-173.2	19/26	19/26
LE-173.3	19/26	24/29

174.1 Receiver Adapters, "Libra", Bend with Multiple Connections (Fig).

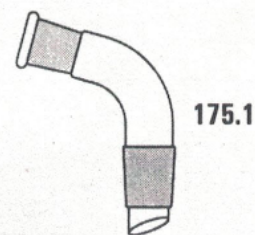
Cat. No.	Socket	Cone
LE-174.1	14/23	14/23
LE-174.2	14/23	19/26
LE-174.3	19/26	19/26



Adapter/Still/Splash Head

175.1 Receiver Adapters "Libra", Plain Bend.

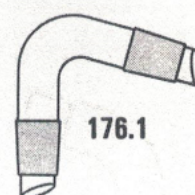
Cat. No.	Socket	Cone
LE-175.1	19/26	19/26
LE-175.2	19/26	24/29
LE-175.3	24/29	24/29
LE-175.4	34/35	34/35



Still/Splash/Recovery Heads

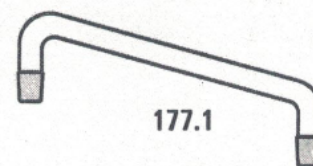
176.1 Still Heads, Recovery Bend, "Libra", Sloping (Elbow).

Cat. No.	Cone Fitting Flask	Cone Fitting Condenser
LE-176.1	14/23	14/23
LE-176.2	19/26	19/26
LE-176.3	24/29	19/26
LE-176.4	24/29	24/29
LE-176.5	34/35	24/29
LE-176.6	29/32	29/32



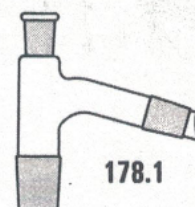
177.1 Still Heads, Recovery Bend, "Libra", Vertical.

Cat. No.	Cone Fitting Flask	Cone Fitting Condenser
LE-177.1	14/23	14/23
LE-177.2	19/26	19/26
LE-177.3	24/29	24/29
LE-177.4	34/35	34/35



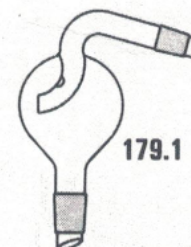
178.1 Recovery Head, "Libra", Sloping with 14/23 Socket.

Cat. No.	Cone Fitting Flask	Cone Fitting Condenser
LE-178.1	14/23	14/23
LE-178.2	19/26	19/26
LE-178.3	24/29	19/26
LE-178.4	24/29	24/29
LE-178.5	34/35	24/29



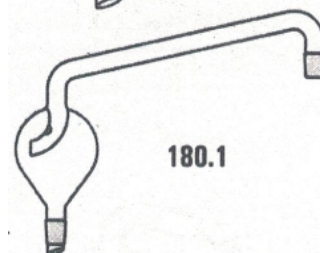
179.1 Splash Heads, "Libra", Pear Shape, Sloping.

Cat. No.	Cone Fitting Flask	Cone Fitting Condenser
LE-179.1	19/26	19/26
LE-179.2	24/29	19/26
LE-179.3	34/35	24/29
LE-179.4	24/29	24/29



180.1 Splash Head, "Libra", Pear Shape, Vertical

Cat. No.	Cone Fitting Flask	Cone Fitting Condenser
LE-180.1	19/26	19/26
LE-180.2	24/29	19/26
LE-180.3	24/29	24/29
LE-180.4	34/35	24/29



Still/Splash Head

181.1 Splash Head Adapter, "Libra".

Cat. No.	Cone Fitting Flask	Cone Fitting Condenser
LE-181.1	24/29	19/26

182.1 Steam Distillation Heads "Libra", Pear Shape, Sloping

Cat. No.	Cone Fitting Flask	Cone Fitting Condenser
LE-182.1	24/29	19/26
LE-182.2	34/35	19/26

183.1 Adapters with Stopcock, "Libra", Cone to Rubber Tubing, Straight/Rt. angle connection, with Stopcock.

Cat. No.	Cone
LE-183.1	14/23
LE-183.2	19/26
LE-183.3	24/29
LE-183.4	29/32
LE-183.5	34/35

184.1 Adapters, "Libra", Cone to rubber tubing, straight/Rt. angle connection.

Cat. No.	Cone
LE-184.1	14/23
LE-184.2	19/26
LE-184.3	24/29
LE-184.4	29/32
LE-184.5	34/35

185.1 Adapters, "Libra", Cone with stem, rubber tubing Right angle connection.

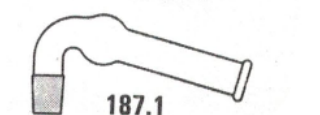
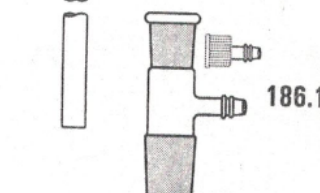
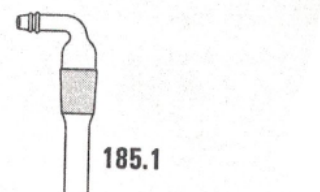
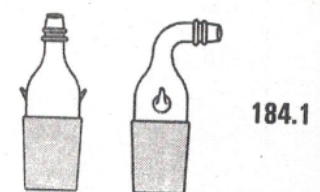
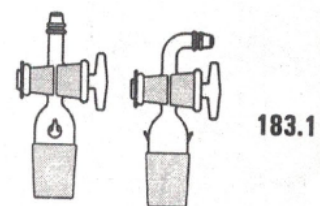
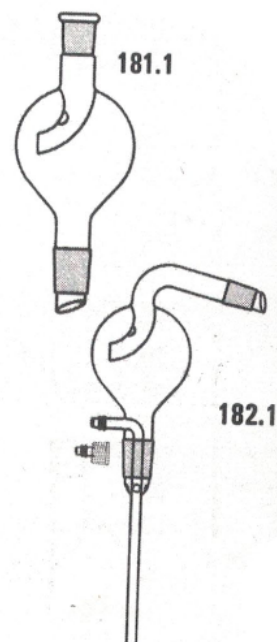
Cat. No.	Cone
LE-185.1	14/23
LE-185.2	19/26
LE-185.3	24/29

186.1 Adapters "Libra", Socket to cone with Tee Connection.

Cat. No.	Socket	Cone
LE-186.1	14/23	19/26
LE-186.2	19/26	19/26
LE-186.3	19/26	24/29
LE-186.4	24/29	34/35

187.1 Drying Tube, "Libra".

Cat. No.	Cone
LE-187.1	14/23
LE-187.2	19/26
LE-187.3	24/29



Standard Joints Components

188.1 Thermometer Pocket, "Libra".

Cat. No.	Cone
LE-188.1	14/23
LE-188.2	19/26
LE-188.3	24/29

189.1 Air Leak Tube/Gas Inlet Tube, "Libra".

Cat. No.	Cone
LE-189.1	14/23
LE-189.2	19/26
LE-189.3	24/29
LE-189.4	34/35

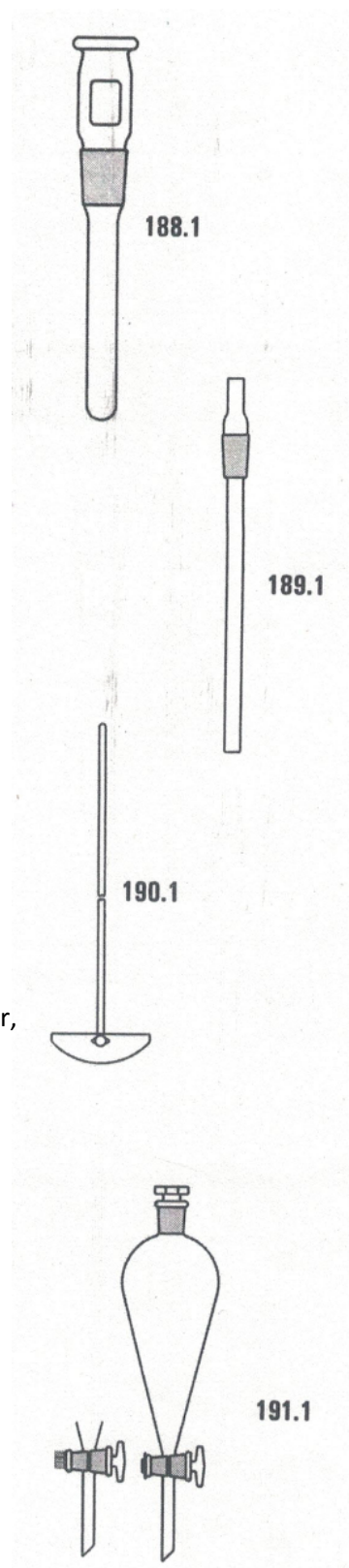
190.1 Teflon Bladed Stirrers, "Libra", Blade removable from the Stirrer Shaft.

Cat. No.	Rod (D x L)	Blade width
LE-190.1	6 x 450	52
LE-190.2	6 x 450	76
LE-190.3	8 x 450	76
LE-190.4	8 x 450	100
LE-190.5	8 x 600	100
LE-190.6	10 x 450	100
LE-190.7	10 x 600	125
LE-190.8	10 x 600	150

Separating & Dropping Funnel

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

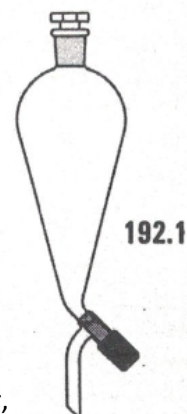
Cat. No.	Capacity ml.
LE-191.1	25/30
LE-191.2	50/60
LE-191.3	100/125
LE-191.4	250
LE-191.5	500
LE-191.6	1000
LE-191.7	2000



Separating & Dropping Funnels

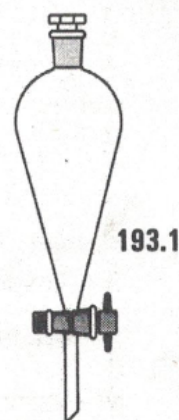
- 192.1 Separating Funnels, "Libra", with Screw type. PTFE Needle Valve stopcock. Interchangeable Stopper Conical/Pear Shape, Plain Stem.

Cat. No.	Capacity ml.
LE-192.1	25/30
LE-192.2	50/60
LE-192.3	100/125
LE-192.4	250
LE-192.5	500
LE-192.6	1000
LE-192.7	2000



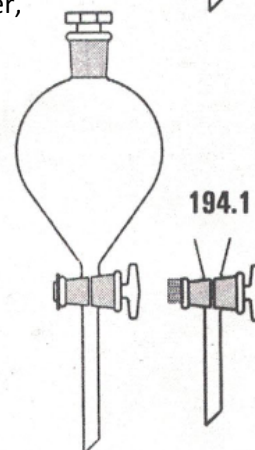
- 193.1 Separating Funnels, "Libra", with PTFE key Stopcock, Interchangeable Stopper, Conical/Pear Shape, Plain Stem

Cat. No.	Capacity ml.
LE-193.1	25/30
LE-193.2	50/60
LE-193.3	100/125
LE-193.4	250
LE-193.5	500
LE-193.6	1000
LE-193.7	2000



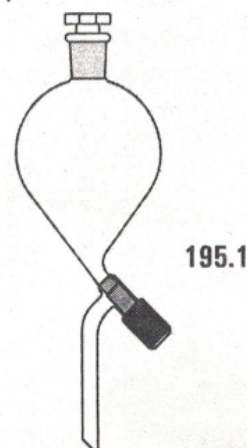
- 194.1 Separating Funnels, "Libra", with glass key Stopcock, Interchangeable Stopper, Globe Shape, Plain Stem.

Cat. No.	Capacity ml.
LE-194.1	25/30
LE-194.2	50/60
LE-194.3	100/125
LE-194.4	250
LE-194.5	500
LE-194.6	1000
LE-194.7	2000
LE-194.8	3000
LE-194.9	5000
LE-194.10	10000
LE-194.11	20000



- 195.1 Separating Funnels, "Libra", with Screw type PTFE Needle Valve Stopcock, Interchangeable Stopper, Globe Shape, Plain Stem.

Cat. No.	Capacity ml.
LE-195.1	25/30
LE-195.2	50/60
LE-195.3	100/125
LE-195.4	250
LE-195.5	500
LE-195.6	1000
LE-195.7	2000



Separating & Dropping Funnels

- 196.1 Separating Funnels, "Libra", with PTFE key Stopcock, Interchangeable Stopper, Globe Shape, Plain Stem

Cat. No.	Capacity ml.
LE-196.1	25/30
LE-196.2	50/60
LE-196.3	100/125
LE-196.4	250
LE-196.5	500
LE-196.6	1000
LE-196.7	2000

- 197.1 Dropping Funnels, "Libra", Cylindrical, with Interchangeable Stopper and Glass Key/Screw type PTFE Stopcock, Plain Stem.

Cat. No.	Capacity ml.
LE-197.1	50
LE-197.2	100
LE-197.3	250

- 198.1 Dropping Funnels, "Libra", Cylindrical, Graduated, with I/C Stopper and Glass Key/Screw type PTFE Stopcock, Plain Stem.

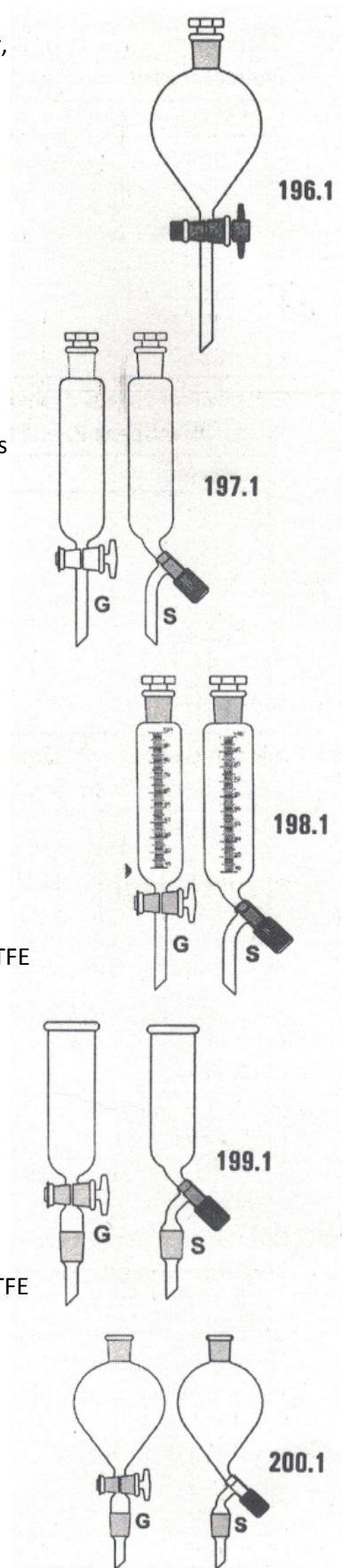
Cat. No.	Capacity ml.
LE-198.1	50
LE-198.2	100
LE-198.3	250

- 199.1 Dropping Funnels, "Libra", Cylindrical, open top, with Glass Key/Screw type PTFE Stopcock, Stem with Cone.

Cat. No.	Capacity ml.	Cone
LE-199.1	50	19/26
LE-199.2	100	19/26
LE-199.3	100	24/29
LE-199.4	250	19/26
LE-199.5	500	24/29

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

Cat. No.	Capacity ml.	Socket Size	Cone Size
LE-200.1	50	14/23	14/23
LE-200.2	50	19/26	19/26
LE-200.3	100	19/26	19/26
LE-200.4	250	19/26	19/26
LE-200.5	500	19/26	19/26
LE-200.6	500	24/29	24/29



Separating & Dropping Funnels

- 201.1 Dropping Funnels, "Libra", Cylindrical, with socket, Glass Key/Screw type PTFE stopcock, stem with cone but without stopper.

Cat. No.	Capacity ml.	Socket Size	Cone Size
LE-201.1	50	14/23	14/23
LE-201.2	50	19/26	19/26
LE-201.3	100	19/26	19/26
LE-201.4	250	19/26	19/26

- 202.1 Pressure Equalizing Funnels, "Libra", Pear shape, with socket, Glass key I PTFE Key stopcock, stem with cone.

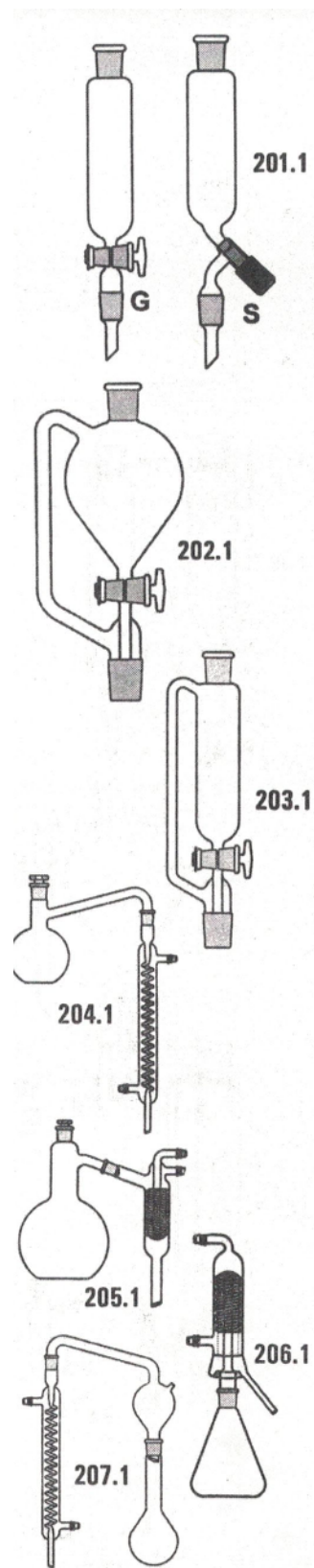
Cat. No.	Capacity ml.	Socket Size	Cone Size
LE-202.1	100	19/26	19/26
LE-202.2	100	24/29	24/29
LE-202.3	250	19/26	19/26
LE-202.4	250	24/29	24/29
LE-202.5	500	19/26	19/26
LE-202.6	500	24/29	24/29

- 203.1 Pressure Equalising Funnels, "Libra", Cylindrical, with socket, Glass key/PTFE key stopcock, stem with cone.

Cat. No.	Capacity ml.	Socket Size	Cone Size
LE-203.1	50	19/26	19/26
LE-203.2	100	19/26	19/26
LE-203.3	250	19/26	19/26
LE-203.4	250	24/29	24/29
LE-203.5	500	19/26	19/26
LE-203.6	500	24/29	24/29

Apparatus

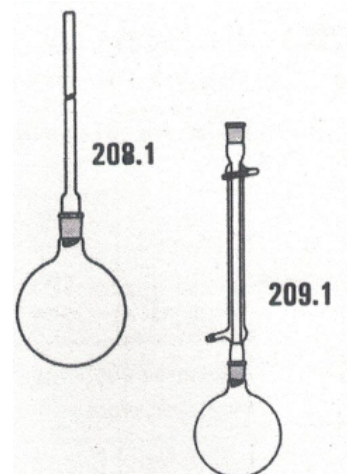
- 204.1 Distillation Apparatus, "Libra", Consists of 500 ml Flask, 200 mm. Graham condenser and stopper.
- 205.1 Distillation Apparatus, "Libra", Consists of 2000 ml Flask, Friedrich condenser and stopper.
- 206.1 Distillation Apparatus, "Libra", Compact, Consists of 1000ml Erlenmeyer Flask and Friedrich condenser.
- 207.1 Distillation Apparatus Ammonia, "Libra" Consists of 500 ml Kjeldahl Flask, splash head and Graham condenser.



Assemblies, Extractors & Distillation

208.1 Ref lux Apparatus, consists of RB Flask and Air Condenser

Cat. No.	Capacity (ml.)	Air Condenser (mm)
LE-208.1	100	500
LE-208.2	250	750
LE-208.3	500	1000

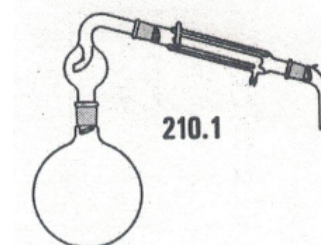


209.1 Reflux Apparatus, consists of RB Flask and Liebig Condenser.

Cat. No.	Capacity (ml.)	Liebig Condenser (mm)
LE-209.1	100	300
LE-209.2	250	400
LE-209.3	500	500

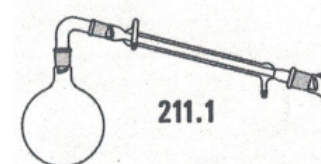
210.1 Distillation Assembly, "Libra", consists of R.B. flask, recovery bend. Liebig condenser and receiver adapter.

Cat. No.	Capacity	Condenser Effective Length
LE-210.1	2000	200
LE-210.2	3000	300
LE-210.3	5000	400
LE-210.4	10000	600

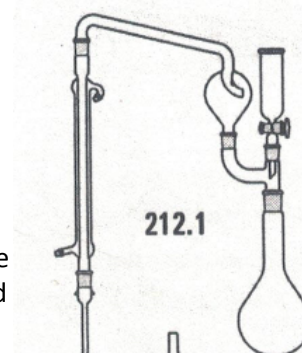


211.1 Distillation Apparatus, "Libra", consists of R.B. flask, recovery bend, Liebig condenser and receiver adapter.

Cat. No.	Capacity (ml.)	Condenser Effective Length (mm)
LE-211.1	250	200
LE-211.2	500	300
LE-211.3	1000	350
LE-211.4	2000	400



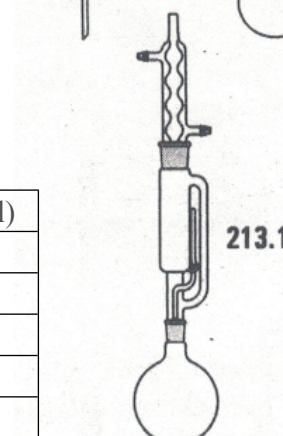
212.1 Kjeldahl Distillation Assembly, "Libra", consists of Kjeldhal flask 500 ml, multiple adapter two necks, splash head vertical, Liebig condenser, receiver adapter and dropping funnel 100 ml.



Extractors

213.1 Soxhlet Extraction, "Libra", consists of Flask, Extractor and Condenser.

Cat. No.	Cap. (ml)	Socket	Cone	Flask Cap. (ml)
LE-213.1	60	34/35	24/29	150
LE-213.2	100	40/38	24/29	250
LE-213.3	200	50/42	24/29	500
LE-213.4	400	50/42	24/29	1000
LE-213.5	600	50/42	24/29	2000
LE-213.6	1000	55/42	34/35	3000



Extractors & Clevenger

214.1 Spare Extractor, "Libra" for Soxhlet.

Cat. No.	Capacity (ml)	Socket	Cone
LE-214.1	60	34/35	24/29
LE-214.2	100	40/38	24/29
LE-214.3	200	50/42	24/29
LE-214.4	400	50/42	24/29
LE-214.5	600	50/42	24/29
LE-214.6	1000	55/44	34/35

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

Cat. No.	Capacity (ml)	Flask Capacity (ml)
LE-215.1	600	2000
LE-215.2	1000	3000
LE-215.3	2000	5000
LE-215.4	3000	10000

216.1 Moisture Determination Unit, "Libra", (Dean & Stark), comprises of round bottom flask, receiver and Liebig condenser.

Cat. No.	Type
LE-216.1	2 ml Receiver with stopcock, 250 ml Flask
LE-216.2	5 ml Receiver with stopcock, 500 ml Flask
LE-216.3	10 ml Receiver with stopcock, 1000 ml Flask
LE-216.4	25 ml Receiver with stopcock, 1000 ml Flask
LE-216.5	2 ml Receiver without stopcock, 250 ml Flask
LE-216.6	5 ml Receiver without stopcock, 500 ml Flask
LE-216.7	10 ml Receiver without stopcock, 1000 ml Flask
LE-216.8	25 ml Receiver without stopcock, 1000 ml Flask
LE-216.9	Spare receiver with stopcock, 2/5/10/25 ml
LE-216.10	Spare receiver without stopcock 2/5/10/25 ml

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

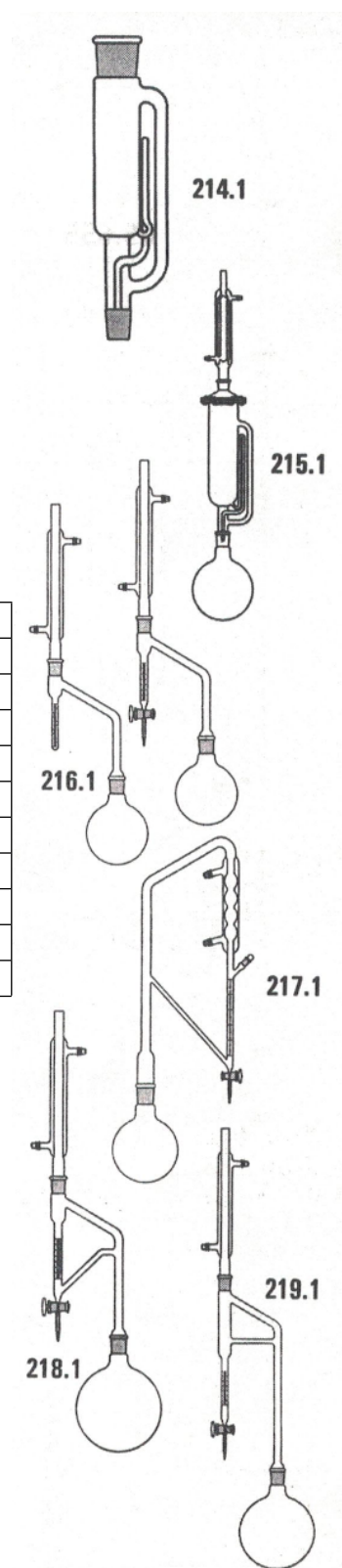
Cat. No.	Flask Capacity (ml)
LE-217.1	1000
LE-217.2	2000
LE-217.3	3000
LE-217.4	5000
LE-217.5	10000
LE-217.6	20000

218.1 Clevenger Assembly, "Libra" for determination of volatile oil lighter than water, comprising of 1000 ml flask, oil separatory tube and condenser.

* Spare Oil Separatory Tube

219.1 Clevenger Assembly, "Libra" for determination of volatile oil heavier than water, comprising of 1000 ml, flask, oil separatory tube and condenser

* Spare Oil Separatory Tube



Sintered Glassware (Filtration)

220.1 Crucible, "Libra" Gooch type with Sintered Disc of Porosity G-1, G-2, G-3, G-4.

Cat. No.	Capacity (ml)
LE-120.1	15
LE-120.2	30
LE-120.3	50

221.1 Adapter, "Libra", for Gooch Crucible.

Cat. No.	Dia. x Ht. (mm)	Stem (mm)
LE-221.1	31 x 60	75 x 9
LE-221.2	40 x 68	75 x 9
LE-221.3	47 x 78	75 x 9

222.1 Buchner Funnel, "Libra", with Sintered Disc of Porosity G-1, G-2, G-3, G-4, plain stem.

Cat. No.	Capacity (ml)	Disc Dia. (mm)
LE-222.1	35	30
LE-222.2	80	40
LE-222.3	200	65
LE-222.4	500	90
LE-222.5	1000	120
LE-222.6	2000	145

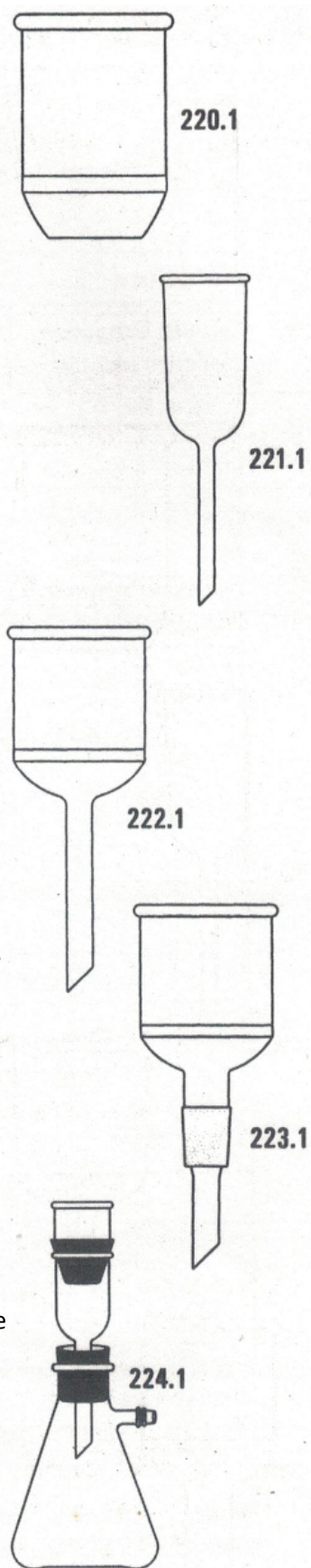
223.1 Buchner Funnel, "Libra", with Sintered Disc of Porosity G-1 or G-2 or G-3 or G-4 cone at stem.

Cat. No.	Capacity (ml)	Disc Dia. (ml)	Cone
LE-223.1	35	30	14/23 or 19/26
LE-223.2	80	40	14/23 or 19/26
LE-223.3	200	65	19/26 or 24/29
LE-223.4	500	90	24/29 or 29/32
LE-223.5	1000	120	24/29 or 29/32
LE-223.6	2000	145	24/29 or 29/32

Filtration

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

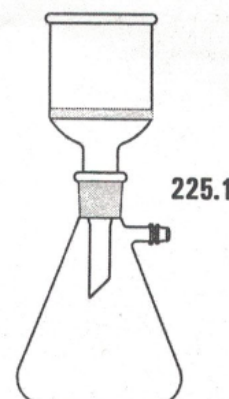
Cat. No.	Flask Capacity (ml)	Crucible Capacity (ml)
LE-224.1	250	30
LE-224.2	500	30
LE-224.3	1000	50



Filtration

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

Cat. No.	Flask Capacity (ml)	Buchner Funnel Capacity (ml)	Joint
LE-225.1	250	80	24/29
LE-225.2	500	200	24/29
LE-225.3	1000	500	29/32
LE-225.4	2000	1000	29/32

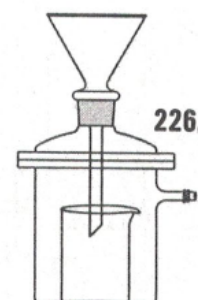


225.1

- 226.1 Filtering Apparatus Witt's, "Libra", Complete with flanged jar, flanged lid, funnel and 250 ml beaker.

- 227.1 Membrane Filter Holder Assembly, "Libra", with support for membrane, Funnel, Flask and Clamp, Standard Joint Fitting.

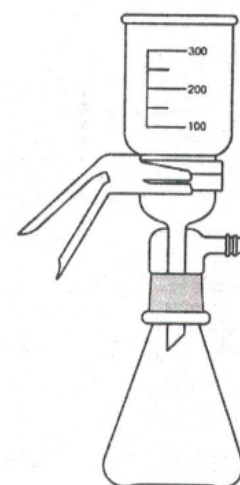
Cat. No.	Membrane dia. (mm)	Funnel Capacity (ml)	Flask Capacity (ml)
LE-227.1	13	35	250
LE-227.2	25	35	500
LE-227.3	47	300	1000
LE-227.4	47	300	2000
LE-227.5	47	300	5000
LE-227.6	90	1000	5000



226.1

- 228.1 Spare Flasks with Cones for 227.1.

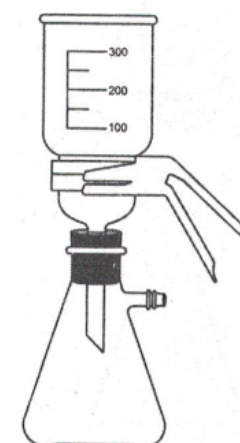
Cat. No.	Capacity (ml)	Cone Size
LE-228.1	250	24/29
LE-228.2	500	29/32
LE-228.3	1000	40/42
LE-228.4	2000	40/42
LE-228.5	5000	40/42



227.1
&
228.1

- 229.1 Membrane Filter Holder Assembly, "Libra", with support for membrane, Funnel, flask and Clamp, Neoprene Rubber Cork fitting.

Cat. No.	Membrane dia. (mm)	Funnel Capacity (ml)	Flask Capacity (ml)
LE-229.1	13	35	250
LE-229.2	25	35	500
LE-229.3	47	300	1000
LE-229.4	47	300	2000
LE-229.5	47	300	5000

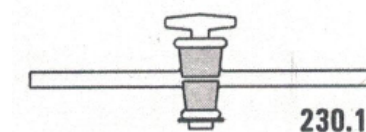


229.1

Stopcocks

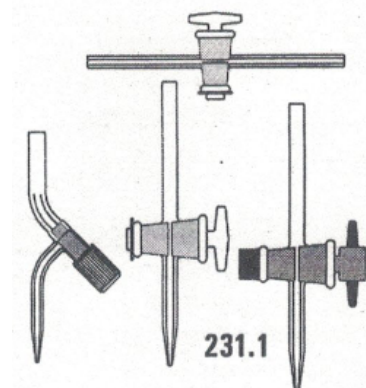
230.1 Stopcock, "Libra", for Straight Bore.

Cat. No.	Description
LE-230.1	With Solid Plug, Side Tube
LE-230.2	With Solid Plug, Side Capillary



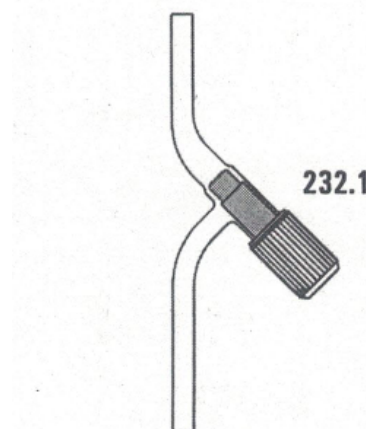
231.1 Stopcock, "Libra", for Burettes

Cat. No.	Description
LE-231.1	With Solid Glass Key
LE-231.2	With PTFE Key
LE-231.1	With PTFE Needle, Screw type



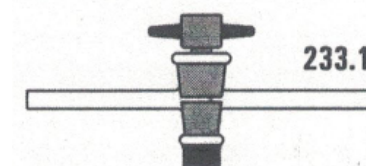
232.1 Stopcock "Libra", Screw type PTFE needle, with Two Plain limbs.

Cat. No.	Limbs O.D. (mm)
LE-232.1	8
LE-232.2	10
LE-232.3	12
LE-232.4	15



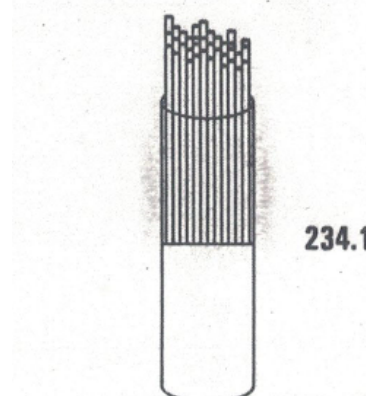
233.1 Stopcock, "Libra", Straight Bore with PTFE key

Cat. No.	Key Bore (mm)	Body Wide End I.D. (mm Approx.)
LE-233.1	1	10
LE-233.2	2	12
LE-233.3	3	14
LE-233.4	4	16
LE-233.5	6	19
LE-233.6	8	24



234.1 Graduated Micro Capillary Pipettes, Disposable, Calibrated "to contain"

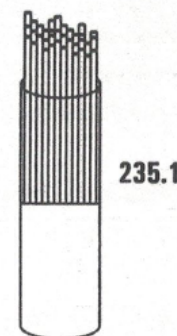
Cat. No.	Capacity μ l.	Graduation μ l.	Color Code
LE-234.1	5	1,2,3,4 & 5	White
LE-234.2	5	5	White
LE-234.3	10	10	Orange
LE-234.4	10	5 & 10	Orange
LE-234.5	20	10 & 20	Black
LE-234.6	20	20	Black
LE-234.7	25	25	White
LE-234.8	44	44.7	Purple
LE-234.9	50	50	Green
LE-234.10	100	100	Blue
LE-234.11	200	200	Red



Clinical Labware

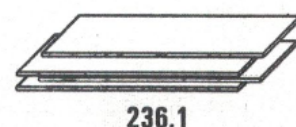
- 235.1 Haematocrit Capillaries, colour Blue for Non Heparinase and Red for heparinized.

Cat. No.	Description
LE-235.1	75 mm non heparinized capillary (100/vial)
LE-235.2	75 mm heparinized capillary (100/vial)



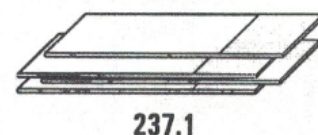
- 236.1 Micro Slide: 75x25mm Prepared from high quality thin glass, 1, 1.2 mm thick, picked with Paper in between each slide and sealed in transparent P.P. Envelop, Pk. of 50.

Cat. No.	Type
LE-236.1	Ground Edges
LE-236.2	Ground Edges & one side at one end 19mm frosted Surface



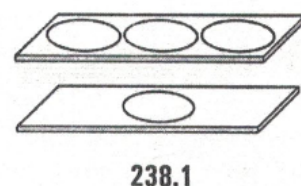
- 237.1 Micro. Slide: 75 x 25 mm Prepared from high quality thin glass, 1.35 mm thick, Pk. of 50.

Cat. No.	Type
LE-237.1	Ground Edges
LE-237.2	Ground Edges & one side at one end 19mm frosted Surface

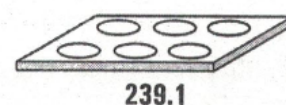


- 238.1 Micro Concavity Slides: 75 x 75 x 1.45mm, spherical concavities are 15-18mm dia. 0.5 to 0.6 mm deep, bevelled and polished edges, Pk. of 10

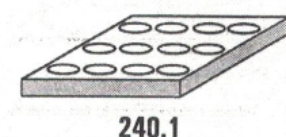
Cat. No.	No. of Concavities
LE-238.1	One
LE-238.2	Two
LE-38.3	Three



- 239.1 V.D.R.L. Slides (Kline Concavity Slides): 75 x 56 x 3 mm, Concavities 16mm Dia. 1.75mm deep, Polished edges, Frosted surface. 12concavities.

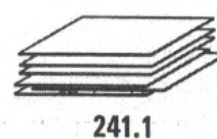


- 240.1 Blood Group Slides: 100x 100 x 10 mm thick, 12 concavities of 21 mm Dia. x 1.5mm deep, frosted surface (One slide).



- 241.1 Cover Glass No. 1 (Thickness 0.13 to 0.17mm), Pk. of 10gm, imported glass.

Cat. No.	Type	Size (mm)
LE-241.1	Square	18 x 18
LE-241.2	Square	22 x 22
LE-241.3	Square	24 x 24
LE-241.4	Rectangular	22 x 40
LE-241.5	Rectangular	22 x 50
LE-241.6	Rectangular	24 x 50
LE-241.7	Hemocytometer	22 x 25 x 0.4 mm (10 Pairs)



Glassware for Gases

Gas Analysis

242.1 Impinger, "Libra", graduated, for sampling small gas volumes as per standard specification. Capacity: 35 ml

243.1 Calcium Chloride Tube, "Libra", Straight or bent.

Cat. No.	Type
LE-243.1	with one bulb
LE-243.2	with two bulbs

244.1 Calcium Chloride Tube, "Libra", U shape.

Cat. No.	Ht. x Tube O.D.mm (approx.)
LE-244.1	100 x 12
LE-244.2	125 x 15
LE-244.3	150 x 18

245.1 Calcium Chloride Tube, "Libra", U shape with side tube

Cat. No.	Ht. x Tube O.D.mm (approx.)
LE-245.1	100 x 12
LE-245.2	125 x 15
LE-245.3	150 x 18

246.1 Calcium Chloride Tube, "Libra", U shape with side tube and interchangeable stopper.

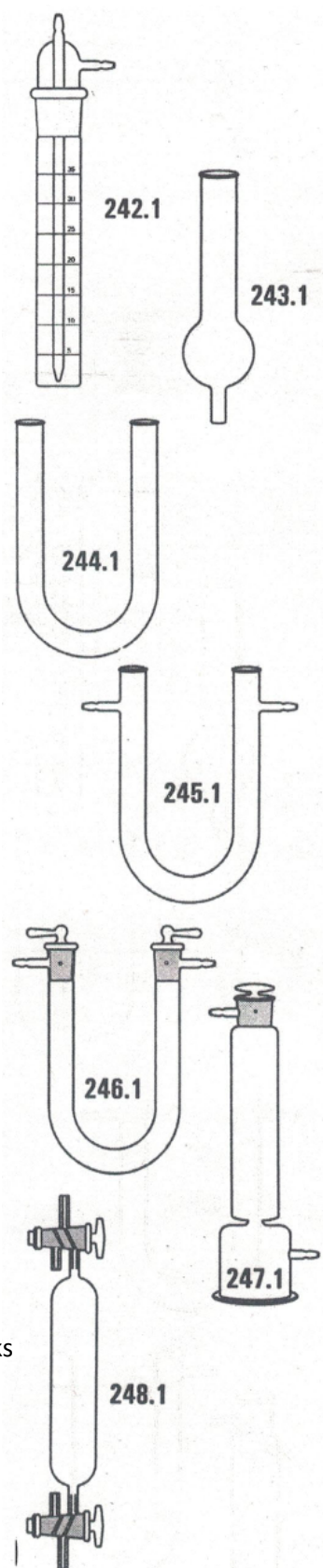
Cat. No.	Ht. x Tube O.D.mm (approx.)
LE-246.1	100 x 12
LE-246.2	125 x 15
LE-246.3	150 x 18

247.1 Calcium Chloride Tower, "Libra", Tubular at bottom and stopcock at top.

Cat. No.	Body O.D. x Ht. mm (approx.)
LE-247.1	38 x 250
LE-247.2	50 x 300
LE-247.3	60 x 300

248.1 Gas Collecting Tubes, "Libra", with two three-way double oblique bore stopcocks one on each side.

Cat. No.	Capacity (ml)
LE-248.1	100
LE-248.2	250
LE-248.3	500



Glassware for Gases

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

Cat. No.	Capacity (ml)
LE-249.1	100
LE-249.2	250
LE-249.3	500

- 250.1 Gas Collecting Tubes, "Libra", with two, two-way Glass key stopcocks one on each side with side tube, screw cap and rubber septa.

Cat. No.	Capacity (ml)
LE-250.1	125
LE-250.2	250
LE-250.3	500

- 251.1 Gas Collecting Tubes, "Libra", with two, two-way PTFE key stopcocks one on each side with side tube, screw cap and rubber septa.

Cat. No.	Capacity (ml)
LE-251.1	125
LE-251.2	250
LE-251.3	500

- 252.1 Gas Washing Bottles, "Libra", Dreshe's type, interchangeable joints.

Cat. No.	Capacity (ml)
LE-252.1	125
LE-252.2	250
LE-252.3	500

- 253.1 Spare Head, for above gas wash bottles. **(Please mention Bottle cap)**

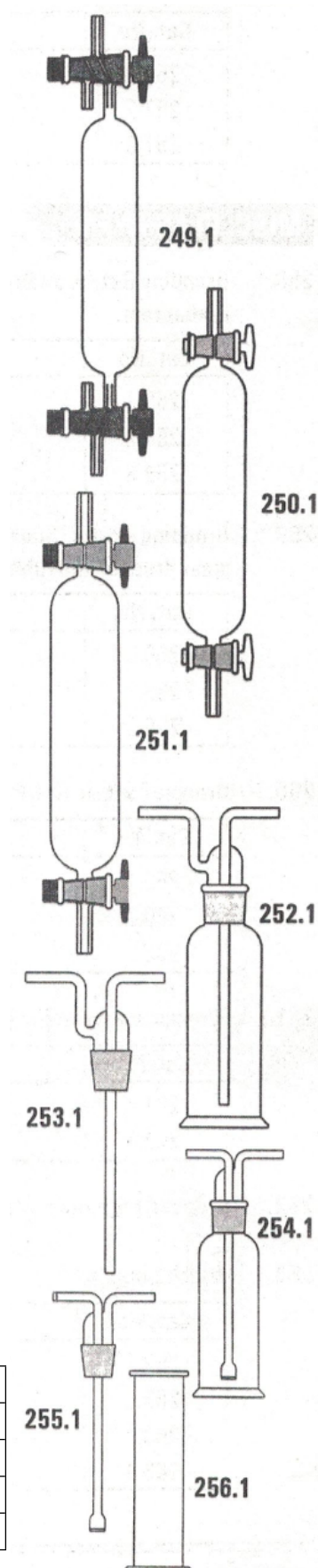
- 254.1 Gas Washing Bottles, "Libra", with sintered disc, interchangeable joints.

Cat. No.	Capacity (ml)
LE-254.1	125
LE-254.2	250
LE-254.3	500

- 255.1 Spare Head, for above gas was bottles. **(Please mention Bottle cap).**

- 256.1 Gas Jar, "Libra", with ground Glass flat flange.

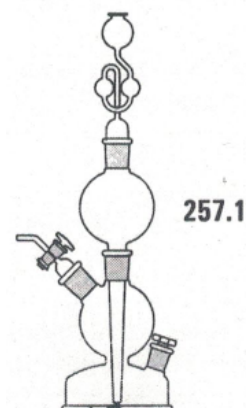
Cat. No.	Height mm (approx.)	O.D. mm (approx.)
LE-256.1	150	50
LE-256.2	200	50
LE-256.3	200	75
LE-256.4	300	75



Glassware for Gases

257.1 Gas Generator-Kipp's, "Libra", with interchangeable joints

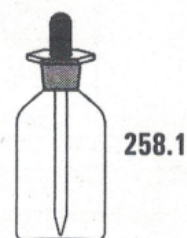
Cat. No.	Capacity (ml)
LE-257.1	250
LE-257.2	500
LE-257.3	1000



Misc. Glassware

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

Cat. No.	Capacity (ml)
LE-258.1	30
LE-258.2	60
LE-258.3	120



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

Cat. No.	Capacity (ml)
LE-259.1	30
LE-259.2	60
LE-259.3	120



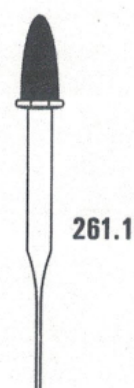
260.1 Dropping Bottle, T.K. Pattern Soda glass with grooved stopper.

Cat. No.	Capacity (ml)
LE-260.1	30
LE-260.2	60
LE-260.3	120

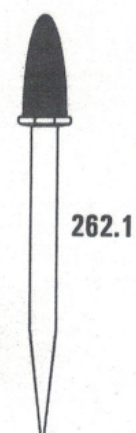


261.1 Dropper, with capillary jet and rubber teat.

Cat. No.	Description
LE-261.1	5 cm with 5 cm jet
LE-261.2	8 cm with 10 cm jet

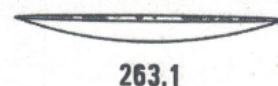


262.1 Dropper, with rubber teat 15cm



263.1 Watch Glass

Cat. No.	Dia. (mm)
LE-263.1	50
LE-263.2	62
LE-263.3	75
LE-263.4	100



Miscellaneous Glassware

264.1 Stirring Rod, Glass

Cat. No.	Dia. x Length (mm)
LE-264.1	6 x 150
LE-264.2	6 x 200
LE-264.3	8 x 200
LE-264.4	8 x 250

265.1 Thiele's Melting Point Tubes, "Libra".

Cat. No.	Size (mm)
LE-265.1	150 x 18
LE-265.2	150 x 25

266.1 Viscometer, "Libra", Ostwald, standard size, College Pattern, Centre support.

Cat. No.	Time
LE-266.1	Standard
LE-266.2	80 · 100 Sec.
LE-266.3	100 · 120 Sec.

* Stalagmometer, "Libra" Straight /Bent, graduated.

267.1 * Stalagmometer Straight with Screw type PTFE Needle Stopcock.

* Stalagmometer Bend, Graduated.

* Stalagmometer Set of 3 (one straight, 2 bend)

268.1 Pycnometers, "Libra".

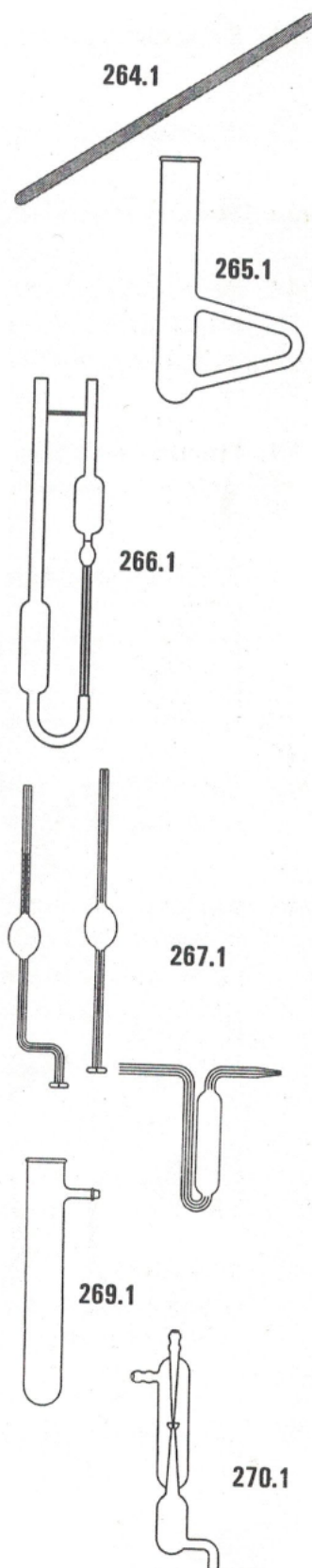
Cat. No.	Capacity (ml)
LE-268.1	5
LE-268.2	10
LE-268.3	25

269.1 Filter Tubes, "Libra", with side tube.

Cat. No.	Tube Size (mm)
LE-269.1	100 x 12
LE-269.2	125 x 15
LE-269.3	150 x 18
LE-269.4	150 x 25

270.1 Filter Pump, "Libra".

Cat. No.	Description
LE-270.1	University Pattern.
LE-270.2	Edward's type heavy pattern, Brass.



Miscellaneous Glassware

271.1 Dissolution Bowl, Clear, "Libra".

272.1 Dissolution Bowl, Amber, "Libra".

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

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

275.1 Practical Size Determination Pipette "Libra", (Sedimentation Pipette, Anderson)

276.1 Dirt Correction, "Libra", 1000 ml. with stopcock

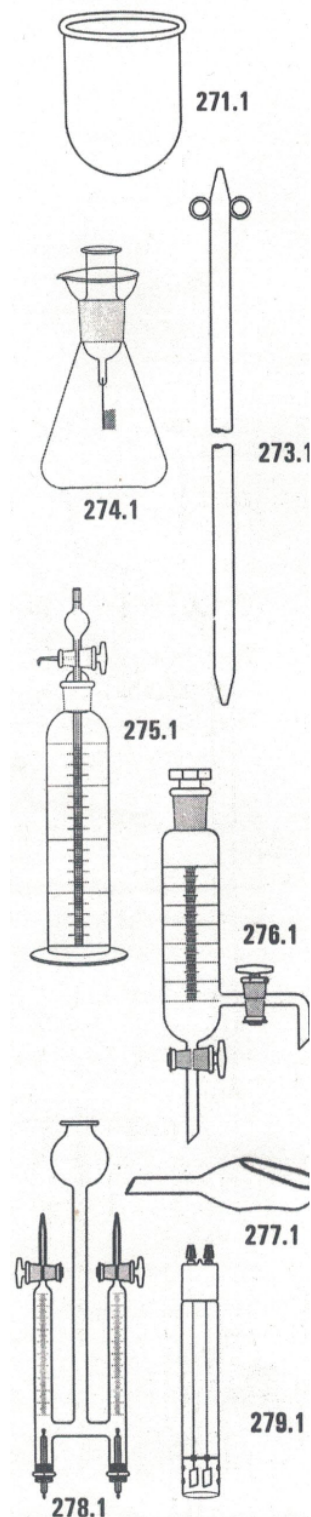
Cat. No.	Description
LE-276.1	Plain
LE-276.2	Graduated

277.1 Weighing Scoops, "Libra", with open tubular arm, nominal capacity 3 ml or 6 ml or 10 ml.

278.1 Hoff man's Voltammeter, "Libra", to demonstrate that H₂O consists of two volumes of Hydrogen and one volume of Oxygen, with two 50 ml. Graduated limbs with stopcocks, central limb with reservoir and removable platinum electrodes.

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

280.1 pH Meter combined electrode, glass.





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