

Laboratory GLASSWARE



PIPETTES

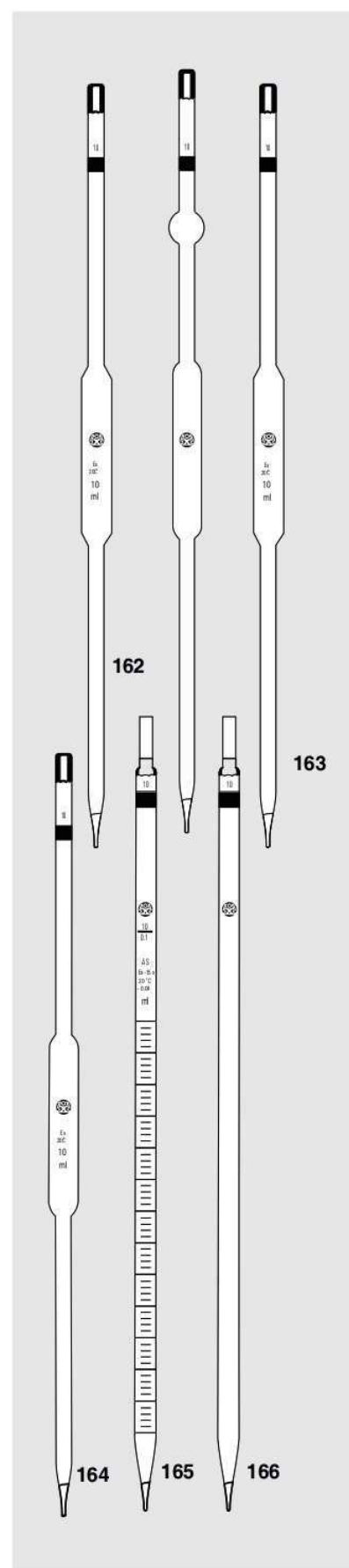
162.	Pipettes Transfer Volumetric, with one mark, Accuracy as per class 'A'.		
	Cat. No.	Capacity (ml)	Tolerance ($\pm$ ml)
	162/1	1	0.006
	162/2	2	0.010
	162/3	5	0.015
	162/4	10	0.020
	162/5	20	0.030
	162/6	25	0.030
	162/7	50	0.050
	162/8	100	0.080

163.	Pipettes Transfer, Volumetric, with one mark, Medium wall, Accuracy as per class 'B'.		
	Cat. No.	Capacity (ml)	Tolerance ($\pm$ ml)
	163/1	1	0.015
	163/2	2	0.020
	163/3	5	0.030
	163/4	10	0.040
	163/5	20	0.060
	163/6	25	0.060
	163/7	50	0.100
	163/8	100	1.160

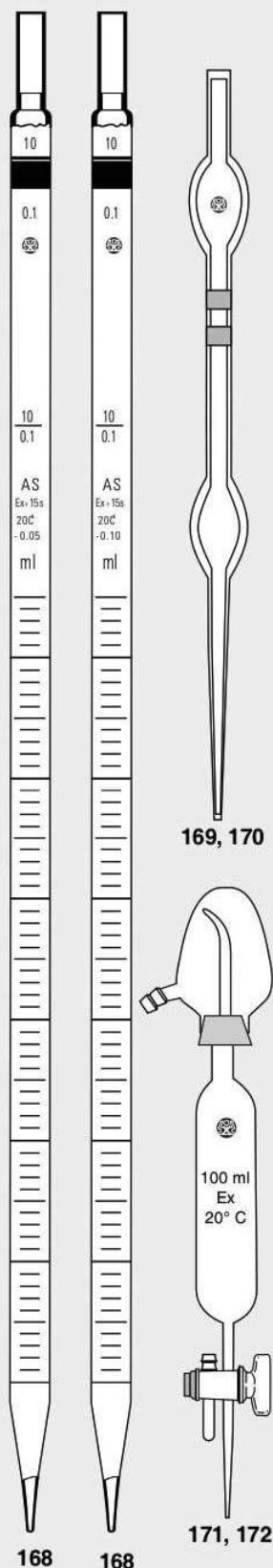
164.	Pipettes Transfer, Volumetric with one mark, Light wall, Accuracy as per class 'B'.		
	Cat. No.	Capacity (ml)	Tolerance ($\pm$ ml)
	164/1	1	0.015
	164/2	2	0.020
	164/3	5	0.030
	164/4	10	0.040
	164/5	20	0.060
	164/6	25	0.060
	164/7	50	0.100
	164/8	100	1.160

165.	Pipettes, Measuring, Graduated, Serological, Accuracy as per class 'A'.			
	(These pipettes are graduated to tip and calibrated to deliver their total capacity when the last drop is blown out) Colour coded.			
	Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance (± ml)
	165/1	0.1	0.01	0.006
	165/2	0.2	0.01	0.006
	165/3	0.5	0.02	0.006
	165/4	1.0	0.01	0.006
	165/5	1.0	0.10	0.006
	165/6	2.0	0.02	0.010
	165/7	2.0	0.10	0.010
	165/8	5.0	0.05	0.030
	165/9	5.0	0.10	0.050
	165/10	10.0	0.10	0.050
165/11	25.0	0.20	0.100	

166.	Pipettes, Measuring, Graduated, Serological, Accuracy as per class 'B'.			
	(These pipettes are graduated to tip and calibrated to deliver their total capacity when the last drop is blown out) Colour coded.			
	Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance (± ml)
	166/1	0.1	0.01	0.01
	166/2	0.2	0.01	0.01
	166/3	0.5	0.02	0.01
	166/4	1.0	0.01	0.01
	166/5	1.0	0.10	0.01
	166/6	2.0	0.02	0.02
	166/7	2.0	0.10	0.02
	166/8	5.0	0.05	0.05
	166/9	5.0	0.10	0.10
166/10	10.0	0.10	0.10	
166/11	25.0	0.20	0.20	



PIPETTES



167. Pipettes, Measuring, Graduated, Mohr type, Accuracy as per class 'A'.
(These pipettes are graduated for the delivery from 0 mark to the graduation mark)
Colour coded.

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
167/1	0.1	0.01	0.006
167/2	0.2	0.01	0.006
167/3	0.5	0.02	0.006
167/4	1.0	0.01	0.006
167/5	1.0	0.10	0.006
167/6	2.0	0.02	0.010
167/7	2.0	0.10	0.010
167/8	5.0	0.05	0.030
167/9	5.0	0.10	0.050
167/10	10.0	0.10	0.050
167/11	25.0	0.20	0.100

168. Pipettes, Measuring, Graduated, Mohr type, Accuracy as per class 'B'.
(These pipettes are graduated for the delivery from 0 mark to the graduation mark)
Colour coded.

Cat. No.	Capacity (ml)	Sub. Div. (ml)	Tolerance ($\pm$ ml)
168/1	0.1	0.01	0.01
168/2	0.2	0.01	0.01
168/3	0.5	0.02	0.01
168/4	1.0	0.01	0.01
168/5	1.0	0.10	0.01
168/6	2.0	0.02	0.02
168/7	2.0	0.10	0.02
168/8	5.0	0.05	0.05
168/9	5.0	0.10	0.10
168/10	10.0	0.10	0.10
168/11	25.0	0.20	0.20

169. Pipettes, Microlitre (Lambda), Accuracy as per class 'A'.

Cat. No.	Capacity (ml)	Tolerance ($\pm$ %)
169/1	1	1.5
169/2	2	0.5
169/3	5	0.5
169/4	10	0.5
169/5	25	0.5
169/6	50	0.3
169/7	100	0.3
169/8	200	0.2
169/9	500	0.2

170. Pipettes, Microlitre (Lambda), Accuracy as per class 'B'.

Cat. No.	Capacity (ml)	Tolerance ($\pm$ %)
170/1	1	3.0
170/2	2	1.0
170/3	5	1.0
170/4	10	1.0
170/5	25	1.0
170/6	50	0.6
170/7	100	0.6
170/8	200	0.4
170/9	500	0.4

171. Automatic Pipettes, with Overflow Cup, Accuracy as per class 'A'.

Cat. No.	Capacity (ml)	Tolerance ($\pm$ %)
171/1	5	0.06
171/2	10	0.08
171/3	20	0.10
171/4	25	0.12
171/5	50	0.15
171/6	100	0.25

172. Automatic Pipettes, with Overflow Cup, Accuracy as per class 'B'.

Cat. No.	Capacity (ml)
172/1	5
172/2	10
172/3	20
172/4	25
172/5	50
172/6	100

Flasks

173. Pipettes Automatic, Quick acting for rapid work of approximate accuracy (Tilt Measure) complete with Conical Flask and interchangeable joint.

Cat. No.	Capacity (ml)	Reservoir Cap. (ml)
173/1	1	100
173/2	2	100
173/3	5	250
173/4	10	250
173/5	20	500
173/6	25	500

174. Pipettes for Milk Testing, 10.75ml.

175. Pipettes for Milk Testing, 10.75ml, as per Class 'A'.

176. Pipettes for Milk Testing, Bacteriological, Graduated.

Cat. No.	Capacity (ml)	Marked at (ml)	Tolerance($\pm$ ml)
176/1	1.1	0.5, 1 & 1.1	0.025
176/2	2.2	1.0, 2.0, 2.1, & 2.2	0.040

177. Pipette Alcohol, 1ml, one mark.

178. Pipette E.S.R., 200mm, graduated, 300mm long.

179. Pipette Acid Measure 1ml.

180. Pipette Acid Measure 10ml.

181. Mechanical Pipette, with 2 stopcocks.

Cat. No.	Capacity(mm)
181/1	10
181/2	20
181/3	25

182. Pipette, Artificial Insemination, Cattle, Taper Tip. Neutral Hard Glass, 450mm long.

183. Pipette Pasteur, Disposable, Neutral Hard Glass.

Length 145mm.

Length 230mm.

MEASURING/VOLUMETRIC FLASKS

201. Flask Volumetric (Measuring) with interchangeable stopper, accuracy as per class 'A'.

Cat. No.	Capacity (ml)	Tolerance($\pm$ ml)	Stopper Size
201/1	*1	0.010	10/15
201/2	*2	0.015	10/15
201/3	5	0.025	10/15
201/4	10	0.025	10/15
201/5	25	0.040	10/15
201/6	50	0.060	10/15
201/7	100	0.100	14/15
201/8	200	0.150	14/15
201/9	250	0.150	14/15
201/10	500	0.250	19/20
201/11	1000	0.400	19/20
201/12	2000	0.600	24/25

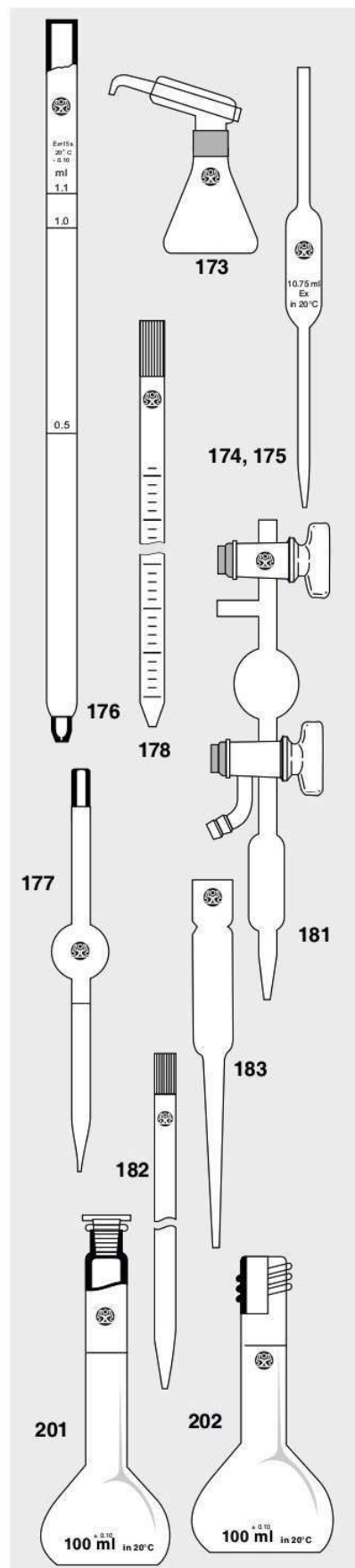
* 1ml. and 2ml. Volumetric Flasks are of Test Tube Shape.

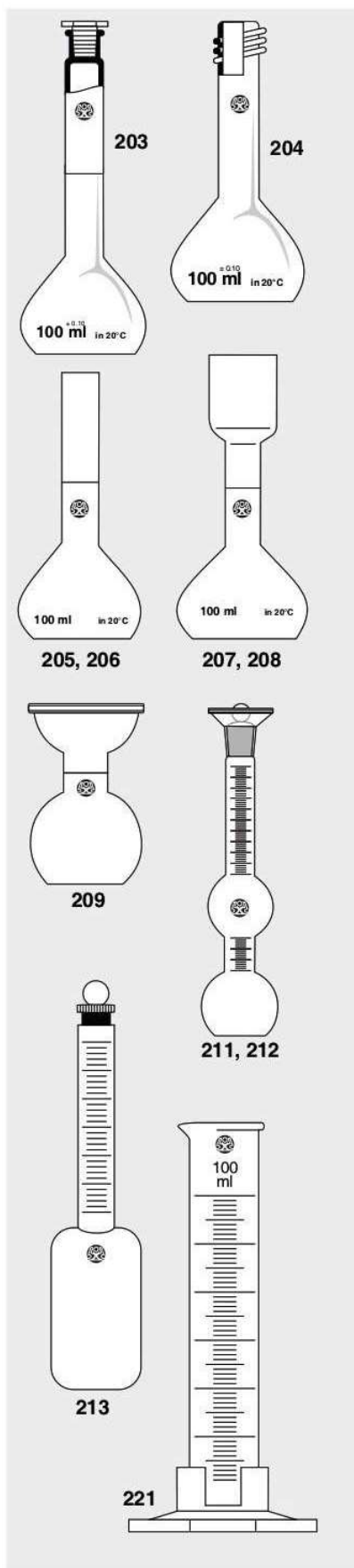
Note: Above Volumetric Flasks can also be supplied with Plastic Stoppers on request.

202. Flask Volumetric (Measuring) with Screwcap, accuracy as per class 'A'.

Cat. No.	Capacity (ml)	Tolerance($\pm$ ml)	Screw Cap Size
202/1	*1	0.010	13
202/2	*2	0.015	13
202/3	5	0.025	13
202/4	10	0.025	13
202/5	25	0.040	18
202/6	50	0.060	18
202/7	100	0.100	18
202/8	200	0.150	18
202/9	250	0.150	18
202/10	500	0.250	24
202/11	1000	0.400	24
202/12	2000	0.600	28

* 1ml. and 2ml. Volumetric Flasks are of Test Tube shape.





203. Flask Volumetric (Measuring) with Interchangeable stopper, accuracy as per class 'B'.			
Cat. No.	Capacity (ml)	Tolerance(±ml)	Stopper Size
203/1	*1	0.02	10/15
203/2	*2	0.03	10/15
203/3	5	0.05	10/15
203/4	10	0.05	10/15
203/5	25	0.08	10/15
203/6	50	0.12	10/15
203/7	100	0.20	14/15
203/8	200	0.30	14/15
203/9	250	0.30	14/15
203/10	500	0.50	19/20
203/11	1000	0.80	19/20

*1ml. and 2ml. Volumetric Flasks are of Test Tube shape.

Note: Above Volumetric Flasks can also be supplied with Plastic Stoppers on request.

204. Flask Volumetric (Measuring) with Screwcap, accuracy as per class 'B'.			
Cat. No.	Capacity (ml)	Tolerance(±ml)	Screw Cap Size
204/1	*1	0.02	13
204/2	*2	0.03	13
204/3	5	0.05	13
204/4	10	0.05	13
204/5	25	0.08	18
204/6	50	0.12	18
204/7	100	0.20	18
204/8	200	0.30	18
204/9	250	0.30	18
204/10	500	0.50	24
204/11	1000	0.80	24
204/12	2000	1.20	28

*1ml. and 2ml. Volumetric Flasks are of Test Tube shape.

205. Flask Volumetric Sugar Estimation with two marks without stopper, accuracy as per class 'A'.			
Cat. No.	Capacity (ml)	Lines marked at	Capacity (ml)
205/1	50ml. and 55ml.	Lines marked at	50ml. and 55ml.
205/2	100ml. and 110ml.	Lines marked at	100ml. and 110ml.
205/3	200ml. and 220ml.	Lines marked at	200ml. and 220ml.

206. Flask Volumetric Sugar Estimation with two marks without stopper, accuracy as per class 'B'.			
Cat. No.	Capacity (ml)	Lines marked at	Capacity (ml)
206/1	50ml. and 55ml.	Lines marked at	50ml. and 55ml.
206/2	100ml. and 110ml.	Lines marked at	100ml. and 110ml.
206/3	200ml. and 220ml.	Lines marked at	200ml. and 220ml.

207. Kohlraush Flasks (Mud Flask) with cup at top, accuracy as per class 'A'.			
Cat. No.	Capacity	Capacity	Capacity
207/1	50	50	50
207/2	100	100	100
207/3	200	200	200

208. Kohlraush Flasks (Mud Flask) with cup at top, accuracy as per class 'B'.			
Cat. No.	Capacity	Capacity	Capacity
208/1	50	50	50
208/2	100	100	100
208/3	200	200	200

209. Saybolt Viscosity Flask, Capacity 60ml. height 85mm.			
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210. Cassia Flask, Capacity 100ml. with graduated long neck.			
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211. Lechatelier Flask, for Sp. Gr. Test, Bulb Capacity approx. 250 ml. neck graduation from 0 to 1ml. and 18 to 24ml. in 0.1ml.			
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212. - do - Class 'A'.			
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213. Flask Sulphonation, with neck graduated 0 to 10ml. and figured 0 to 100% for determination of olefin plus aromatic content.			
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MEASURING CYLINDERS

221. Measuring Cylinders, with plastic bases and protection collar.			
Cat. No.	Cap.(ml)	Sub. Div.(ml)	Tolerance(±ml)
221/1	5	0.1	0.1
221/2	10	0.2	0.2
221/3	25	0.5	0.5
221/4	50	1.0	1.0
221/5	100	1.0	1.0
221/6	250	2.0	2.0
221/7	500	5.0	5.0
221/8	1000	10.0	10.0

222. Measuring Cylinders, with spout and break resistant collar, Class 'A'.			
Cat. No.	Cap.(ml)	Sub. Div.(ml)	Tolerance(±ml)
222/1	5	0.1	0.05
222/2	10	0.2	0.10
222/3	25	0.5	0.25
222/4	50	1.0	0.50
222/5	100	1.0	0.50
222/6	250	2.0	1.00
222/7	500	5.0	2.50
222/8	1000	10.0	5.00

223. Measuring Cylinders, with spout and break resistant collar, Class 'B'.			
Cat. No.	Cap.(ml)	Sub. Div.(ml)	Tolerance(±ml)
223/1	5	0.1	0.1
223/2	10	0.2	0.2
223/3	25	0.5	0.5
223/4	50	1.0	1.0
223/5	100	1.0	1.0
223/6	250	2.0	2.0
223/7	500	5.0	5.0
223/8	1000	10.0	10.0

224. Measuring Cylinders, with interchangeable stopper, Class 'A'.			
Cat. No.	Cap.(ml)	Sub. Div.(ml)	Tolerance(±ml)
224/1	5	0.1	0.05
224/2	10	0.2	0.10
224/3	25	0.5	0.25
224/4	50	1.0	0.50
224/5	100	1.0	0.50
224/6	250	2.0	1.00
224/7	500	5.0	2.50
224/8	1000	10.0	5.00

225. Measuring Cylinders, with interchangeable stopper, Class 'B'.			
Cat. No.	Cap.(ml)	Sub. Div.(ml)	Tolerance(±ml)
225/1	5	0.1	0.1
225/2	10	0.2	0.2
225/3	25	0.5	0.5
225/4	50	1.0	1.0
225/5	100	1.0	1.0
225/6	250	2.0	2.0
225/7	500	5.0	5.0
225/8	1000	10.0	10.0

226. Cylinder, Rain Measure, Metric Scale Graduated.				
Cat. No.	Size (mm)	Collector area cm ²	Sub. Div. (mm)	Tolerance(±ml)
226/1	20 rain	200	0.2	0.05
226/2	20 rain	100	0.2	0.10

227. Nessler Cylinder, for colour comparison Class 'A', graduated.			
Cat. No.	Cap. (ml)	Sub. Div. (mm)	Tolerance(±ml)
227/1	50	25 & 50	0.4
227/2	100	50 & 100	0.8

228. Nessler Cylinder, for colour comparison graduated.		
Cat. No.	Cap. (ml)	Sub. Div. (mm)
228/1	50	25 & 50
228/2	100	50 & 100

229. Crow Receiver, Class 'A'.		
Cat. No.	Cap. (ml)	Tolerance(±ml)
229/1	25	0.04 & 0.1
229/2	50	0.1 & 0.2
229/3	100	0.2 & 0.4

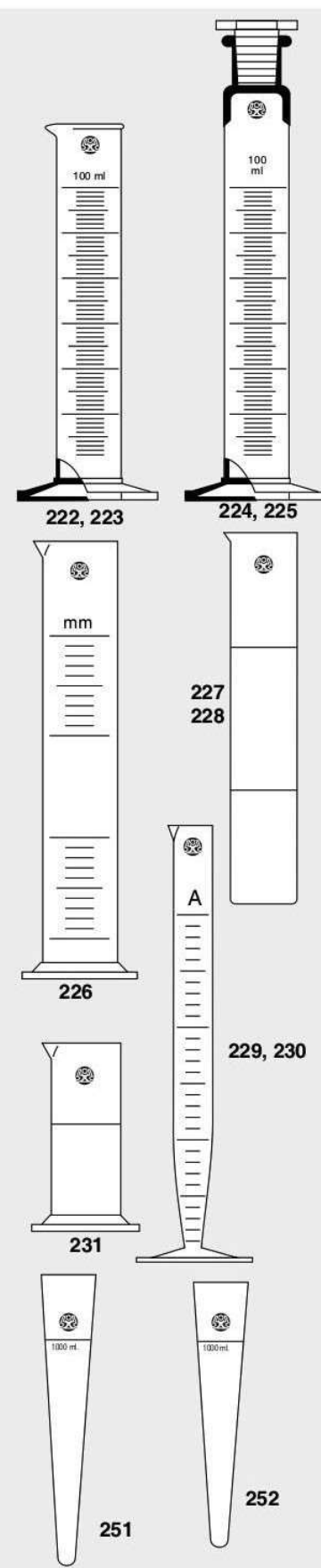
230. Crow Receiver, Class 'B'.	
Cat. No.	Cap. (ml)
230/1	25
230/2	50
230/3	100

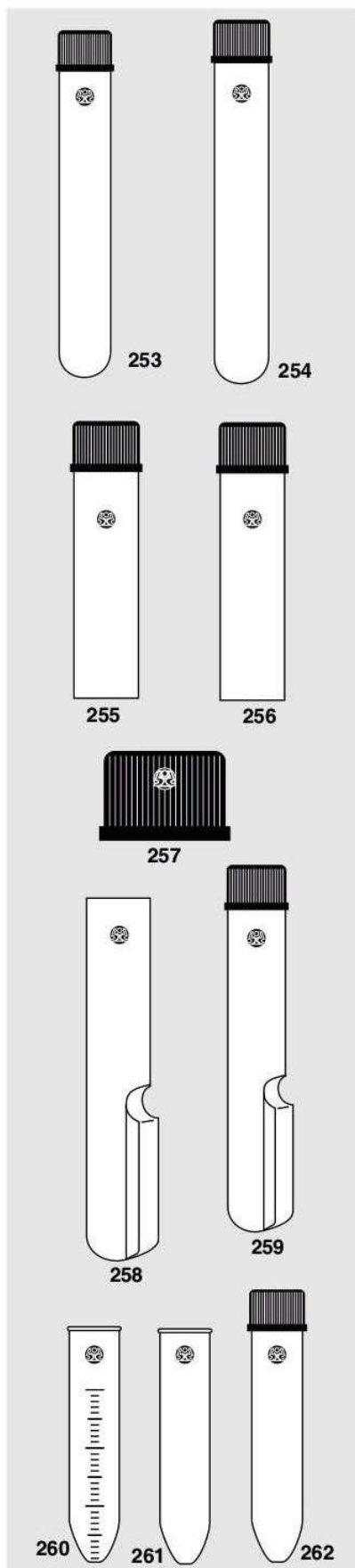
231. Cylinder,	with single graduation mark at 1000ml. for sedimentation of sand.
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CONES

251. Cones, Imhoff, Sediment, Sharp Tip, Graduated from 0 to 1ml in 0.1ml. division, 1 to 10ml. in 0.5ml. and 10 to 40ml. in 1ml., Also marked at 1000ml., Approx. Total Height 454mm., Approx. Top Dia 100mm.	
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252. Cones, Imhoff, Sediment, Blunt Tip, Graduated from 0 to 1ml in 0.1ml. division, 1 to 10ml. in 0.5ml. and 10 to 40ml. in 1ml., Also marked at 1000ml., Approx. Total Height 439mm., Approx. Top Dia 100mm.	
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TUBES

253.	Tubes, Culture, Media, Round Bottom, with Screw Cap & Teflon Rubber Liner.		
	Cat. No.	Capacity(ml)	O.D. x Length(mm)
	253/1	5	15 x 75
	253/2	10	15 x 125
	253/3	15	15 x 150
	253/4	25	18 x 150
	253/5	30	25 x 100
	253/6	45	25 x 150
	253/7	60	25 x 200
	253/8	100	32 x 200

254.	Tubes, Culture, Media, Round Bottom, with Screw Cap & Rubber Liner.		
	Cat. No.	Capacity(ml)	O.D. x Length(mm)
	254/1	5	15 x 75
	254/2	10	15 x 125
	254/3	15	15 x 150
	254/4	25	18 x 150
	254/5	30	25 x 100
	254/6	45	25 x 150
	254/7	60	25 x 200
	254/8	100	32 x 200

255.	Tubes, Culture, Media, Round Bottom, with Screw Cap & Teflon Liner.		
	Cat. No.	Capacity(ml)	O.D. x Length(mm)
	255/1	5	18 x 45
	255/2	15	25 x 57
	255/3	30	25 x 95
	255/4	40	25 x 145

256.	Tubes, Culture, Media, Round Bottom, with Screw Cap & Rubber Liner.		
	Cat. No.	Capacity(ml)	O.D. x Length(mm)
	256/1	5	18 x 45
	256/2	15	25 x 57
	256/3	30	25 x 95
	256/4	40	25 x 145

257.	Screw Caps for Culture Tubes, with Liner.		
	Cat. No.	Size(ml)	Liner
	257/1	15	Rubber
	257/2	18	Rubber
	257/3	25	Rubber
	257/4	15	Teflon
	257/5	18	Teflon
	257/6	25	Teflon

258.	Leighton Tubes, for Culture work, Plain Top, with Cover Slip.			
	Cat. No.	Length(mm)	O.D.(mm)	Window Size(mm)
	258/1	125	16	11 x 37
	258/2	150	16	11 x 37

259.	Leighton Tubes, for Culture work, with Screw Cap and Cover Slip.			
	Cat. No.	Length(mm)	O.D.(mm)	Window Size(mm)
	259/1	125	16	11 x 37
	259/2	150	16	11 x 37

260.	Centrifuge Tube, Conical Bottom, Graduated.		
	Cat. No.	Capacity(ml)	Height x O.D.(mm)
	260/1	5	100 x 13
	260/2	10	110 x 15
	260/3	15	120 x 17
	260/4	25	125 x 22
	260/5	50	125 x 28

261.	Centrifuge Tube, Conical Bottom, Plain.		
	Cat. No.	Capacity(ml)	Height x O.D.(mm)
	261/1	3	76 x 10
	261/2	5	100 x 13
	261/3	10	110 x 15
	261/4	12	110 x 16
	261/5	15	120 x 17
	261/6	25	125 x 22
	261/7	50	125 x 28

262.	Centrifuge Tube, with Screw Cap, Plain.		
	Cat. No.	Capacity(ml)	Height x O.D.(mm)
	262/1	10	110 x 15
	262/2	15	120 x 17

263.	Centrifuge Tube, with Screw Cap, Graduated.		
	Cat. No.	Capacity(ml)	Height x O.D.(mm)
	263/1	10	110 x 15
	263/2	15	120 x 17

264.	Centrifuge Tube, Conical Bottom, Graduated with interchangeable stopper.		
	Cat. No.	Capacity(ml)	
	264/1	5	
	264/2	10	
	264/3	15	
	264/4	25	
	264/5	50	

265.	Centrifuge Tube, Plain with interchangeable stopper, conical or round bottom.		
	Cat. No.	Capacity(ml)	Size Approx.(mm)
	265/1	3	76 x 10
	265/2	5	100 x 13
	265/3	12	110 x 16
	265/4	15	120 x 17
	265/5	25	125 x 22

266.	Centrifuge Tube, Round Bottom, Graduated.		
	Cat. No.	Capacity(ml)	Size Approx.(mm)
	266/1	12	16 x 110
	266/2	30	24 x 110
	266/3	40	28 x 110
	266/4	50	30 x 110
	266/5	100	45 x 110
	266/6	200	55 x 116

267.	Centrifuge Tube, Short, Conical Bottom, Pour out, Heavy duty, Plain, 40ml., Approx. O.D. x L, 29 x 116mm.		
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268.	-do - graduated to 10ml in 0.5ml and from 10ml, to 40ml. in 1ml. division.		
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269.	Centrifuge Tubes, Oil, fully graduated 0 to 0.5ml. in 0.05ml. div., 0.5 to 2ml. in 0.1ml. div., 2ml. to 3ml. in 0.2ml. div., 3ml. to 5ml. div. in 0.5ml. div., 5ml. to 10ml. in 1ml. div., 10ml. to 25ml. in 5ml. div., graduations are marked at 50, 75 and 100ml.		
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270.	Centrifuge Tubes, Oil, the lower stem is graduate 0 to 1.5ml. in 0.1ml. div. the body is graduated 1.5ml. to 5ml. div. in 0.5ml. div., from 5ml. to 10ml. in 1ml. div., graduations are also marked at 15, 20, 25, 50 and 100ml.		
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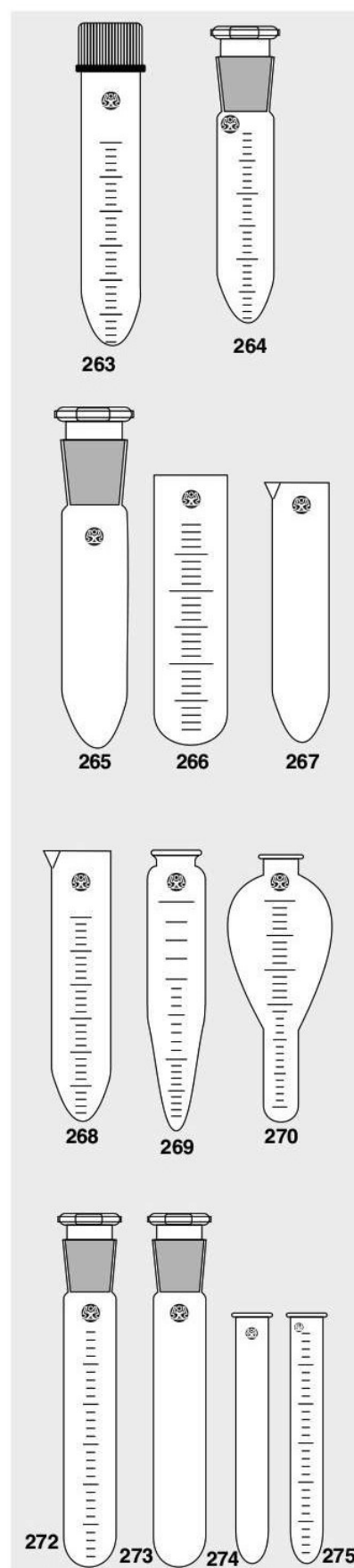
271.	Strokes Tubes, 50ml. graduated, with stopper.		
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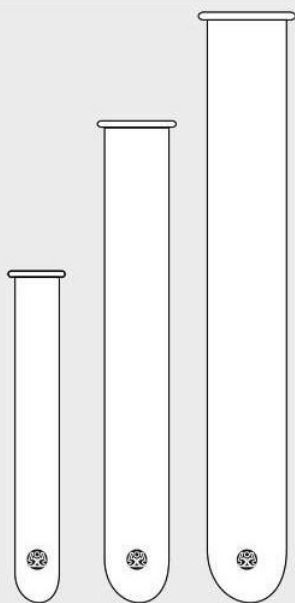
272.	Test Tubes, Graduated, with interchangeable stopper.				
	Cat. No.	Size(mm)	Capacity(ml)	Sub.Div.(ml.)	Stopper Size
	272/1	100 x 12	5	0.1	B10
	272/2	125 x 16	10	0.1	B12
	272/3	150 x 22	25	0.5	B19
	272/4	200 x 25	50	1.0	B19

273.	Test Tubes, with interchangeable Stopper, Plain.		
	Cat. No.	Length x Dia.(mm)	Stopper Size
	273/1	100 x 12	B10
	273/2	125 x 15	B12
	273/3	150 x 18	B14
	273/4	150 x 25	B19
	273/5	200 x 25	B19
	273/6	200 x 32	B24
	273/7	200 x 38	B24

274.	Test Tubes, Round or Flat Bottom, with rim or without rim, Plain.		
	Cat. No.	Capacity(ml)	O.D. x L x W.T.(mm)
	274/1	3	10x75x1.0
	274/2	5	12x75x1.0
	274/3	8	12x100x1.0
	274/4	10	15x125x1.2
	274/5	25	18x150x1.2
	274/6	50	25x150x1.2
	274/7	75	25x200x1.2

275.	Test Tubes, Round or Flat Bottom, with rim or without rim, Graduated.		
	Cat. No.	Capacity(ml)	O.D. x L x W.T.(mm)
	275/1	3	10x75x1.0
	275/2	5	12x75x1.0
	275/3	8	12x100x1.0
	275/4	10	15x125x1.2
	275/5	25	18x150x1.2
	275/6	50	25x150x1.2
	275/7	75	25x200x1.2

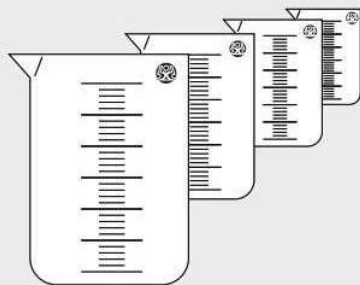




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277



279

276. Test Tubes, Neutral Hard Glass, Heat resistant.

Cat. No.	Size Approx. (mm)
276/1	10x75
276/2	12x100
276/3	15x125
276/4	15x150
276/5	18x150
276/6	25x150

277. Pressure Test Tube, Penicillin type 20mm neck, 18 x 150mm.**278. Stopper for above Pressure Test Tubes (Suba Seals).****BEAKERS****279. Beakers Low form, with spout, graduated, accuracy of graduation $\pm 5\%$.**

Cat. No.	Capacity(ml)	Graduation Interval(ml)
279/1	50	10
279/2	100	25
279/3	250	50
279/4	500	100
279/5	1000	200

546.	Clevenger Apparatus , for determination of volatile oil lighter than water, comprising of 1000ml. flask, oil separator tube and condenser.
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547.	Clevenger Apparatus , for determination of volatile oil heavier than water, comprising of 1000ml. flask, oil separator tube and condenser.
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NITROGEN DETERMINATION APPARATUS

551.	Micro Kjeldhal Distillation , Comprising of 500ml Kjeldhal flask, multiple adapter, dropping funnel with plug, splash head, condenser and receiver adapter , as per Quickfit Cat. No. 280 MC.
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552.	Micro Kjeldhal Distillation , Comprising of similar parts as per Cat. No. 551, but with spherical joints in between splash head and condenser but without receiver adapter.
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553.	Micro Nitrogen Determination , (Leurquin Apparatus) Ammonia is entertained in a steam of air which may be drawn through the tubes using an ordinary filter pump, digestion and distillation can be carried out in the same test tube and a number of determination can be carried out simultaneously. Alkalisatation unit comprising of absorption head with plug, aeration head and 2 test tubes.
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554.	Semi Micro Kjeldhal Apparatus , as per Quickfit Cat. No. 21/50 M.C., or 21/100 M.C.
Cat. No.	Description
554/1	Comprising of 50ml flask distillation head with funnel, plug and condenser.
554/2	Comprising of parts of 554/1 apparatus but with flask capacity of 100ml.
554/3	Comprising of parts of 554/1 apparatus but with conical joints instead of spherical joints.
554/4	Comprising of parts of 554/2 apparatus but with conical joints instead of spherical joints.

555.	Micro Kjeldhal Nitrogen Distillation Apparatus , (Pregl, Parnas and Wagner Apparatus) comprising of steam generation flask, steam trap, vacuum jacketed flask with funnel, condenser tube of silver and receiving flask, complete with heavy duty stand, brass clamps but without burner.
Cat. No.	Description
555/1	--do-- with 1000 ml steam generating flask
555/2	--do-- with 2000 ml steam generating flask
555/3	--do-- glass tube condenser and 1000 ml steam generating flask
555/4	--do-- with glass tube condenser and 2000 ml steam generating flask

SPARE PARTS

556.	Spare Silver Tube for Cat. 555/1 and 555/2.
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557.	Spare Vacuum Jacket for Cat. No. 555.
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558.	Parnas and Wagner Apparatus , for distillation of Ammonia from Kjeldhal digestion has been adopted to incorporate ground glass joints. Comprising of steam generating flask, steamtrap, vacuum jacket, funnel plug Liebig condenser 200mm, joint clip S -13 and S-19 with stand and clamps.
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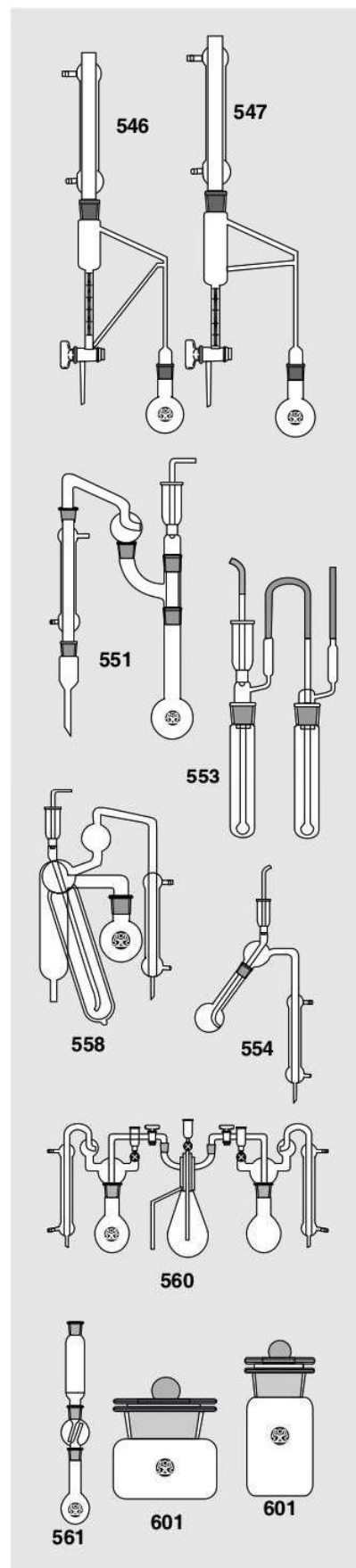
559.	Markham Semi Micro Distillation Unit , .
Cat. No.	Description
559/1	Comprising of Markham still body with enclosed evaporator vessel in a combined steam jacket and trap, funnel plug, condenser and spherical joint clip.
559/2	Comprising similar parts but with conical joints and receiver adapter.

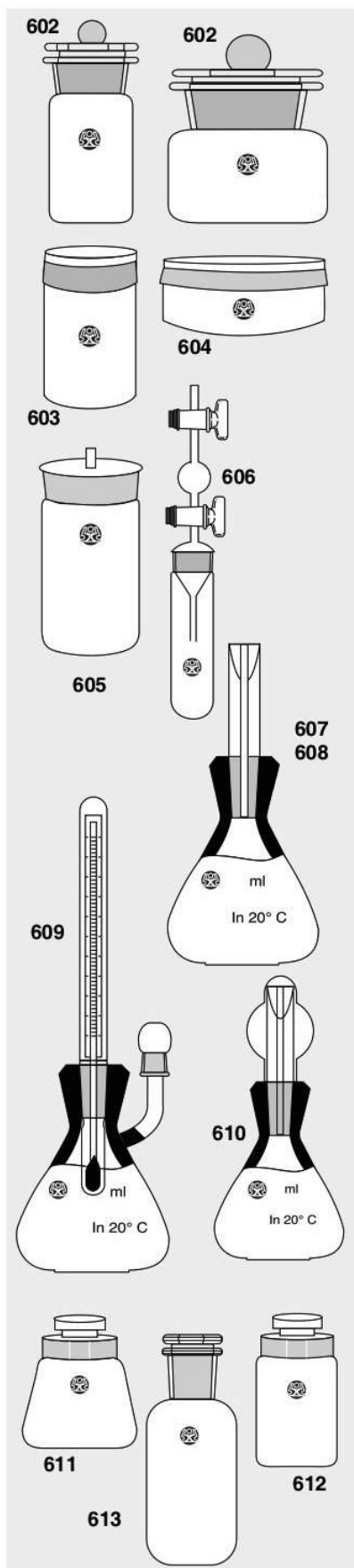
560.	Nitrogen Distillation Apparatus , (Kemmerer, Hellet Apparatus) Micro.
Cat. No.	Description
560/1	Double stage for distillation of two samples.
560/2	Single stage for distillation of one sample.

561.	Kjeldhal Absorption Traps , .
Cat. No.	Description
561/1	Comprising of Kjeldhal flask 500ml lower chamber 250ml and upper chamber with sintered disc.
561/2	Comprising similar parts but upper chamber without sintered disc.

BOTTLES

601.	Weighing Bottles, with interchangeable stopper.		
	Cat. No.	O.D. x Ht.(mm)	Capacity(ml)
	601/1 Square form	40x30	20
	601/2	50x25	20
	601/3	50x35	35
	601/4	50x50	50
	601/5	60x30	40
	601/6 Tall form	20x40	5
	601/7	25x50	15
	601/8	30x60	25
	601/9	40x80	60





602. Weighing Bottles, Ground in stopper.		
Cat. No.	O.D. x Ht.(mm)	Capacity(ml)
602/1 Square form	40x30	20
602/2	50x25	20
602/3	50x35	35
602/4	50x50	50
602/5	60x30	40
602/6 Tall form	20x40	5
602/7	25x50	15
602/8	30x60	25
602/9	40x80	60

603. Weighing Bottles, Tall Form, Cap. Type.		
Cat. No.	O.D. x Ht.(mm)	Capacity(ml)
603/1	18x40	7
603/2	28x50	25
603/3	38x60	55
603/4	45x80	100

604. Weighing Bottles, Square Form, Cap. Type.		
Cat. No.	O.D. x Ht.(mm)	Capacity(ml)
604/1	38x30	25
604/2	45x30	45

605. Bottles Wide Mouth, with interchangeable stopper for 15mm Suba Seals.		
Cat. No.	O.D. x Ht.(mm)	Capacity(ml)
605/1	60x30	25
605/2	80x40	60
605/3	80x50	100
605/4	100x60	250
605/5	135x75	500
605/6	180x90	1000

606. Weighing Bottles Lunge's, for weighing Corrosive liquids.		
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607. Specific Gravity Bottles, Ground interchangeable capillary stopper, Class 'A'.		
Cat. No.	Capacity(ml)	
607/1	5	
607/2	10	
607/3	20	
607/4	25	
607/5	50	
607/6	100	

608. Specific Gravity Bottles, Ground in capillary stopper.		
Cat. No.	Capacity(ml)	
608/1	5	
608/2	10	
608/3	20	
608/4	25	
608/5	50	
608/6	100	

609. Specific Gravity Bottles, with Ground in thermometer range 0 to 50°C.		
Cat. No.	Capacity(ml)	
609/1	25	
609/2	50	

610. Specific Gravity Bottles, Weld, with Cap.			
Cat. No.	Capacity(ml)	Inner Joint	Outer Joint
610/1	10	B10	B14
610/2	25	B10	B14
610/3	50	B10	B14

611. Specific Gravity Bottle, Hubbard, Conical, 25ml Cap.		
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612. Specific Gravity Bottle, Hubbard, Cylindrical, 25ml Cap.		
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613. Reagent Bottles, Narrow Mouth, with interchangeable hexagonal flat head hollow Stopper.		
Cat. No.	Capacity(ml)	
613/1	30	
613/2	60	
613/3	125	
613/4	250	
613/5	500	
613/6	1000	
613/7	2000	
613/8	5000	

614.	Reagent Bottles, Wide Mouth, with interchangeable hollow Stopper.	
	Cat. No.	Capacity(ml)
	614/1	30
	614/2	60
	614/3	125
	614/4	250
	614/5	500
	614/6	1000
	614/7	2000

615.	Reagent Bottles, Narrow Mouth, with Screw Cap and Teflon Liner.	
	Cat. No.	Capacity(ml)
	615/1	30
	615/2	60
	615/3	125
	615/4	250
	615/5	500
	615/6	1000
	615/7	2000

616.	Reagent Bottles, Wide Mouth, with Screw Cap and Teflon Liner.	
	Cat. No.	Capacity(ml)
	616/1	30
	616/2	60
	616/3	125
	616/4	250
	616/5	500
	616/6	1000
	616/7	2000

617.	Bottles Roller, 38 mm Deep-Skirt screw Cap.	
	Cat. No.	Growth Area cm ²
	617/1	670
	617/2	950
	617/3	1170
	617/4	1330
	617/5	1585

618.	Bottles Roller, 51 mm Short-Skirt screw Cap.	
	Cat. No.	Growth Area cm ²
	618/1	670
	618/2	950
	618/3	1170
	618/4	1330
	618/5	1585

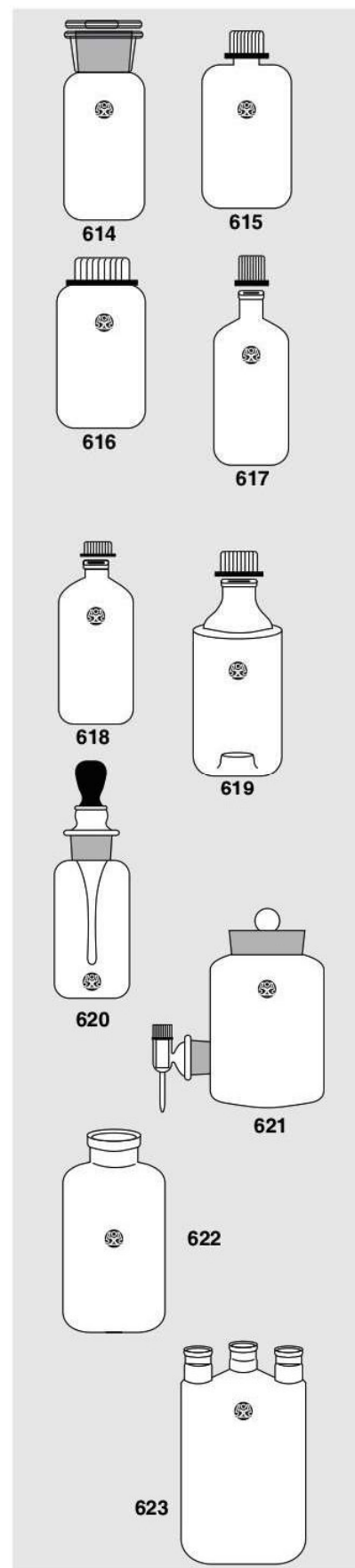
619. Bottle Roller, with indented growth area 805 cm² with screw Cap.

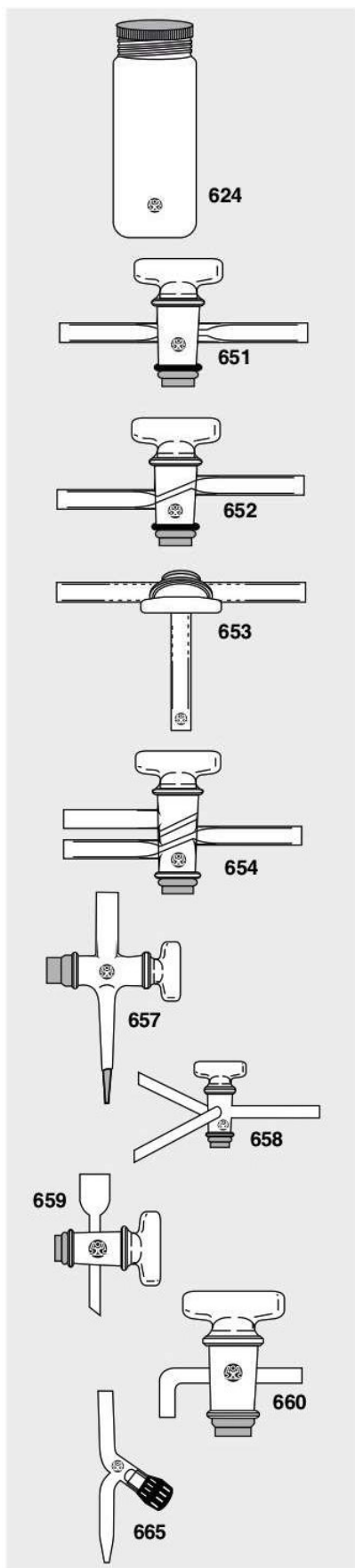
620.	Dropping Bottles, fitted with ground in interchangeable stopper and rubber teat.
Cat. No.	Capacity(ml)
620/1	30
620/2	60
620/3	120
620/4	250

621.	Bottles Roller, with interchangeable stopper, Screw type PTFE key stopcock with interchangeable joint.	
	Cat. No.	Capacity(ml)
	621/1	1000
	621/2	2000
	621/3	5000
	621/4	10000
	621/5	20000

622.	Serum Bottles, with square type standard neck.			
	Cat. No.	Capacity(ml)	Neck I.D.	Body dia(mm)
	622/1	1	5	12
	622/2	3.5	7	18
	622/3	5	13	22
	622/4	10	13	25
	622/5	20	22	32
	622/6	50	22	44

623.	Woulf Bottles, with three standard joint necks.	
	Cat. No.	Capacity(ml)
	623/1	250
	623/2	500
	623/3	1000





624.	Mac-Cartney Bottles, Complete with Aluminium Cap.	
Cat. No.	Capacity(ml)	
624/1	15	
624/2	30	
624/3	60	

625.	Bottles, B.O.D. with interchangeable stopper,.	
Cat. No.	Capacity(ml)	
625/1	125	
625/2	300	

STOPCOCKS

651.	Stopcock, Straight Bore, .			
Cat. No.	Description	Bore Size	Bore Size	
651/1	With Borosil Solid Plug, Side Tube	1-2mm	3-4mm	
651/2	With Borosil Solid Plug, Side Capillary	1-2mm	3-4mm	

652.	Stopcock, Oblique Bore, .			
Cat. No.	Description	Bore Size	Bore Size	
652/1	With Borosil Solid Plug, Side Tube	1-2mm	3-4mm	
652/2	With Borosil Solid Plug, Side Capillary	1-2mm	3-4mm	

653.	Stopcock, Three Way, 'T' Bore, .			
Cat. No.	Description	Bore Size	Bore Size	
653/1	With Borosil Solid Plug, Side Tube	1-2mm	3-4mm	
653/2	With Borosil Solid Plug, Side Capillary	1-2mm	3-4mm	

654.	Stopcock, Three Way, Double Oblique Bore, .			
Cat. No.	Description			
654/1	With Borosil Solid Plug, Side Tube			
654/2	With Borosil Solid Plug, Side Capillary			

655.	Stopcock, Three Way Twin Bore, with Solid Plug, 1-2mm or 3-4mm.			
Cat. No.	Description			
655/1	With Side Tube			
655/2	With Side Capillary			

656.	Stopcock Vertical Drip, .			
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657.	Stopcock for Burette, .			
Cat. No.	Description			
657/1	With Solid Soda Plug			
657/2	With Solid Borosil Plug			
657/3	With Hollow Soda Plug			
657/4	With PTFE Plug			
657/5	Rotaflow, PTFE Key, Screw Type			

658.	Stopcock 'C' Bore, Three way, 2mm/4mm.			
Cat. No.	Description			
658/1	With Borosil Solid Plug, Side Tube			
658/2	With Borosil Solid Plug, Side Capillary			

659.	Stopcock for Separating Funnels.			
Cat. No.	Bore(mm)			
659/1	2			
659/2	4			
659/3	6			
659/4	8			
659/5	10			
659/6	12			

660.	Stopcock for Aspirator 4mm Bore.			
Cat. No.				
660/1	Plain			
660/2	With B24 Cone			
660/3	With B29 Cone			

661.	Stopcock for Kipp's Apparatus, Bent.			
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SCREW TYPE PTFE KEY STOPCOCKS

665.	Stopcock Screw type, PTFE key, with Two Plain Limbs.			
Cat. No.	Limbs O.D.(mm)			
665/1	8			
665/2	10			
665/3	12			
665/4	15			

666.	Stopcock, Screw type, with PTFE key, with Two Limbs, Capillary Bore 2mm.			
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PHYSICAL APPARATUS

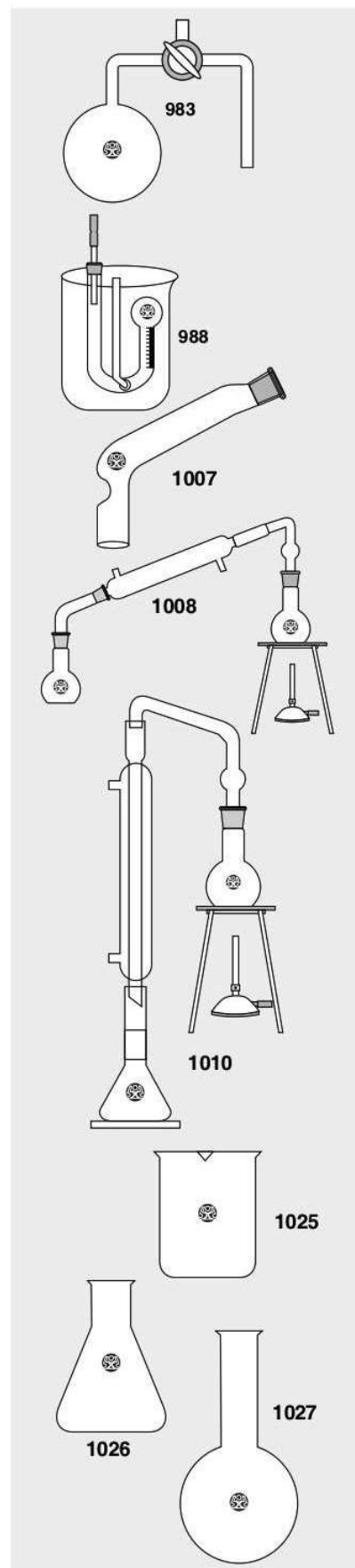
981.	Bunsen's Ice Calorimeter, .
982.	Viscosity Apparatus. Stoke's method with 1 metre tube and funnel mounted on tripod metallic stand.
983.	Jolly's Air Bulb, with T stopcock.
984.	Jolly's Air Bulb, without stopcock.
985.	Resonance Apparatus, on heavy iron base with glass fittings.
986.	Boyle's Law Apparatus, complete on stand with Borosil glass open and closed tubes.
987.	Charles's Law Apparatus, with one litre tall form beaker and graduated 3 limb tube with bulb, pinch cock and rubber tube.
988.	Rankin's Apparatus, complete on wooden stand.
989.	Berth Lot's Apparatus, complete with glass parts and Ring Burner.

DAIRY AND MILK TESTING APPARATUS

1001.	Butyrometer with plain neck with 10% Dr. Gerber's Design.
1002.	Butyrometer marked.
1003.	Butyrometer Butter Grade 0-100% or 0-90% or 0-80% with cup and rubber stopper, weighing type.
1004.	Butyrometer Cream 0-70% weighing type.
1005.	Butyrometer Skim Milk 0-5%.
1006.	Lock Stopper for Butyrometer.
1007.	Mojjonier Flask.
1008.	Reichert Wolney's Apparatus, for the determination of volatile fatty acids in margarine and butter, with rubber cork fitting without stand and burner.
1009.	--do-- with standard joint fitting.
1010.	Polenske's Apparatus, (R.M. Value Apparatus), for the determination of butter fat and analysis of oil, fats, waxes with rubber cork fitting.
1011.	--do-- with standard joint fitting.
1012.	Flask flat bottom 300ml. for above apparatus.
1013.	--do-- with B24 Socket.
1014.	Condenser for Polenske's Apparatus or Reichert Wolney's Apparatus, .
1015.	--do-- with B24 Socket.
1016.	Still Head for Cat. No. 1008 or 1010.
1017.	--do-- with standard joints.
1018.	Flask standard 100-110 marked, .

SEMI MICRO ANALYSIS APPARATUS

1025.	Beaker,	Low form with spout.
	Cat. No.	Capacity (ml)
	1025/1	5
	1025/2	10
	1025/3	20
	1025/4	25
	1025/5	50
1026.	Conical Flasks	
	Cat. No.	Capacity(ml)
	1026/1	5
	1026/2	10
	1026/3	20
	1026/4	25
	1026/5	50
	1026/6	100
	1026/7	150
	1026/8	250
1027.	Boiling Flasks, Round/Flat Bottom.	
	Cat. No.	Capacity(ml)
	1027/1	5
	1027/2	10
	1027/3	20
	1027/4	25
	1027/5	50
	1027/6	100
	1027/7	150
	1027/8	250



Manufactured by.

Harrison Enterprises



CONNECT



Office Address: -
#5537-39 Plot No.28 Basti Harphool Singh
Sadar Bazar New Delhi-110006

Branch: -
#A41 Sector-65 Noida-201301

Contact Details: -
Phone No: -9811158994
Emails: - harrisonindia2@gmail.com

