Hospital & Homecare

Hospital & Home Care I/E. Co.,Ltd.

Catalogue: 11

1101 GG17 BEAKER low form with spout and graduations 低型烧杯 具嘴，具分度线

code	Capacity (ml)	O.D. (mm)	Height (mm)
1101-50	50	42	60
1101-100	100	51	70
1101-150	150	60	80
1101-200	200	65	88
1101-250	250	70	95
1101-300	300	75	102
1101-400	400	80	110
1101-500	500	87	118
1101-600	600	90	125
1101-800	800	100	135
1101-1L	1000	106	145
1101-2L	2000	132	185
1101-3L	3000	150	210
1101-5L	5000	170	270


1101

1102 GG17 BEAKER tall form with spout and graduations 高型烧杯 具嘴，具分度线

code	Capacity (ml)	O.D. (mm)	Height (mm)
1102-50	50	40	67
1102-100	100	45	88
1102-150	150	53	100
1102-250	250	60	122
1102-400	400	70	138
1102-600	600	80	165
1102-800	800	90	178
1102-1L	1000	100	195
1102-2L	2000	120	240


1102

1111 GG17 BOILING FLASK flat bottom,long narrow neck 低型烧杯 具嘴，具分度线

code	Capacity (ml)	O.D.of neck (mm)	O.D.of bulb (mm)	Height (mm)
1111-50	50	20	53	100
1111-100	100	21	65	120
1111-150	150	22	76	140
1111-200	200	23	83	150
1111-250	250	25	88	160
1111-300	300	26	92	170
1111-500	500	30	110	200
1111-1L	1000	35	140	250
1111-2L	2000	46	173	353
1111-3L	3000	52	201	416
1111-5L	5000	66	239	469
1111-10L	10000	68	282	553


1111

1115 GG17 BOILING FLASK round bottom,long neck 圆底烧瓶 长颈

code	Capacity (ml)	O.D.of neck (mm)	O.D.of bulb (mm)	Height (mm)
1115-50	50	20	53	100
1115-100	100	21	65	120
1115-150	150	22	76	140
1115-200	200	23	83	150
1115-250	250	25	88	160
1115-300	300	26	92	170
1115-500	500	30	110	200
1115-1L	1000	35	140	250
1115-2L	2000	46	173	353
1115-3L	3000	52	201	416
1115-5L	5000	66	239	469
1115-10L	10000	68	282	553


1115

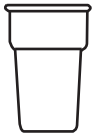
1103 GG17 BEAKER conical with spout 三角烧杯 具嘴

code	Capacity (ml)	O.D.at top (mm)	O.D.at base (mm)	Height (mm)
1103-125	125	34	55	110
1103-250	250	43	70	138
1103-500	500	53	88	156
1103-1000	1000	62	116	196


1103

1104 GG17 BEAKER dyeing 染色烧杯

code	Capacity (ml)	O.D.at top (mm)	O.D.at base (mm)	Height (mm)
1104-250	250	95	65	128
1104-400	400	105	75	138


1104

1106 GG17 BEAKER tall form with graduations,without spout 高型烧杯 无嘴，具分度线

code	Capacity (ml)	O.D. (mm)	Height (mm)
1106-50	50	40	67
1106-100	100	45	88
1106-150	150	53	100
1106-250	250	60	122
1106-400	400	70	138
1106-600	600	80	165
1106-800	800	90	178
1106-1L	1000	100	195


1106

1117 GG17 BOILING FLASK round bottom,short neck 厚口短颈烧瓶

code	Capacity (ml)	O.D.of neck (mm)	O.D.of bulb (mm)	Height (mm)
1117-250	250	30	86	120
1117-500	500	40	110	160
1117-1L	1000	45	140	200
1117-2L	2000	50	175	250


1117

1118 GG17 BOILING FLASK round bottom,short neck 定氮烧瓶 长颈

code	Capacity (ml)	O.D.of neck (mm)	O.D.of bulb (mm)	Height (mm)
1118-50	50	22	51	200
1118-100	100	22	60	200
1118-250	250	34	81	270
1118-500	500	34	101	300
1118-1L	1000	34	126	350


1118

1120 GG17 BOILING FLASK conical,wide neck,with graduations 三角烧瓶 宽颈 具分度线

code	Capacity (ml)	O.D.of neck (mm)	O.D.of bulb (mm)	Height (mm)
1120-50	50	34	51	85
1120-100	100	34	64	105
1120-200	200	50	79	131
1120-250	250	50	85	140
1120-300	300	50	87	156
1120-500	500	50	105	175
1120-1L	1000	50	131	220
1120-2L	2000	72	153	275


1120

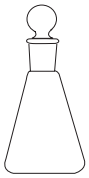
1121 GG17 CONICAL FLASK Erlenmeger with graduations 三角烧瓶 具分度线

code	Capacity (ml)	O.D.of neck (mm)	O.D.of bulb (mm)	Height (mm)
1121-50	50	22	51	85
1121-100	100	22	64	105
1121-150	150	28	71	120
1121-200	200	34	77	132
1121-250	250	34	85	140
1121-300	300	34	89	153
1121-500	500	34	105	175
1121-1L	1000	42	131	220
1121-2L	2000	50	166	280
1121-3L	3000	52	188	320
1121-5L	5000	68	226	365


1121

1122 GG17 CONICAL FLASK with ground-in glass stopper 三角烧瓶 具塞

code	Capacity (ml)	O.D.of neck (mm)	Height (mm)
1122-50	50	50	90
1122-100	100	60	108
1122-250	250	83	140
1122-500	500	98	185
1122-1L	1000	130	230


1122

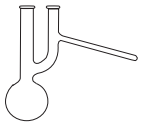
1123 IODINE FLASK with spout,with standard ground stopper 定碘烧瓶 宽口，具标准塞

code	Capacity (ml)	O.D.of neck (mm)	Height (mm)
1123-50	50	50	100
1123-100	100	60	114
1123-250	250	83	155
1123-500	500	98	200


1123

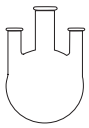
1135 CONICAL FLASK Ctaissen 分馏烧瓶 克氏

code	Capacity (ml)	O.D.of neck (mm)	O.D.of bulb (mm)	O.D.of side neck (mm)	Height (mm)
1135-125	125	23	70	7.5	190
1135-250	250	25	88	8	220
1135-500	500	30	110	8.5	270
1135-1L	1000	36	140	9.5	350
1135-2L	2000	46	175	11.5	410


1135

1141 FLASK round bottom,with three necks 三口烧瓶 圆底

code	Capacity (ml)	O.D.of neck (mm)	O.D.of bulb (mm)	O.D.of side neck (mm)	Height (mm)
1141-125	250	26	88	20	140
1141-250	500	30	110	22	175
1141-1L	1000	35	140	24	215
1141-2L	2000	46	175	28	260
1141-5L	5000	56	235	32	355


1141

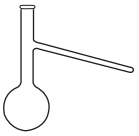
1143 FLASK round bottom,with four necks 四口烧瓶 圆底

code	Capacity (ml)	O.D.of neck (mm)	O.D.of bulb (mm)	O.D.of side neck (mm)	Height (mm)
1143-125	250	26	88	20	140
1143-250	500	30	110	22	175
1143-1L	1000	35	140	24	215
1143-2L	2000	46	175	28	260
1143-5L	5000	56	235	32	355


1143

1131 CONICAL FLASK with side tube 蒸馏烧瓶 聚支管

code	Capacity (ml)	O.D.of neck (mm)	O.D.of bulb (mm)	O.D.of side tube (mm)	Height (mm)
1131-125	125	23	70	7.5	190
1131-250	250	25	88	8	220
1131-500	500	30	100	9	270
1131-1L	1000	35	140	10	350
1131-2L	2000	46	175	12	410


1131

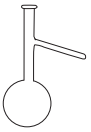
1132 CONICAL FLASK Church 沥青蒸馏烧瓶 邱氏

code	Capacity (ml)	O.D.of neck (mm)	O.D.of bulb (mm)	Height (mm)
1132-300	300	22	86	131
1132-500	500	24	102	135


1132

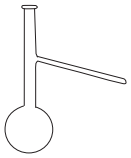
1133 CONICAL FLASK Engter 蒸馏烧瓶 恩氏 GB/T255

code	Capacity (ml)	O.D.of neck (mm)	O.D.of bulb (mm)	O.D.of side tube x long (mm)		Height (mm)
1133-100	100	17	65	6	100	215
1133-125	125	17	69	7	100	215


1133

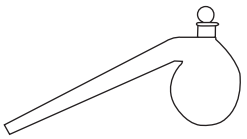
1134 CONICAL FLASK 蒸馏烧瓶 赛氏 SH/T 0160 参

code	Capacity (ml)	O.D.of neck (mm)	O.D.of bulb (mm)	O.D.of side tube x long (mm)		Height (mm)
1134-250	250	17	86	6	100	215


1134

1161 RETORT with ground-in glass stopper 曲颈瓶 具塞

code	Capacity (ml)	O.D.of bulb (mm)	Length of side neck (mm)
1161-125	125	70	220
1161-250	250	86	225
1161-500	500	105	330
1161-1L	1000	130	340
1161-2L	2000	170	360
1161-5L	5000	228	450
1161-10L	10000	300	600


1161

1171 RETORT with ground-in glass stopper 平底蒸发皿 具嘴

code	O.D.of top (mm)	Height (mm)
1171-60	60	30
1171-90	90	45
1171-120	120	60
1171-150	150	75


1171

1172 EVAPORATING DISH round bottom,with spout 圆底蒸发皿 具嘴

code	O.D.of top (mm)	Height (mm)
1172-60	60	30
1172-90	90	45
1172-120	120	60
1172-150	150	75


1172

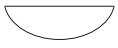
1173 EVAPORATING DISH round bottom,with spout 结晶体 具嘴

code	O.D.of top (mm)	Height (mm)
1173-60	60	40
1173-90	90	45
1173-100	100	50
1173-125	125	63
1173-150	150	75
1173-180	180	90


1173

1175 WATCH GLASS 表面皿

code	Diameter (mm)
1175	45
1175	60
1175	70
1175	80
1175	90
1175	100
1175	120
1175	150
1175	180


1175

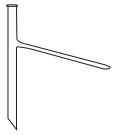
1177 PETRI CULTURE DISH 培养皿 披氏

code	Cover dia (ml)	Bottom dia. (mm)	Height (mm)
1177-60	60	65	15
1177-75	75	82	15
1177-90	90	98	18
1177-100	100	107	20
1177-120	120	130	25
1177-150	150	160	30


1177

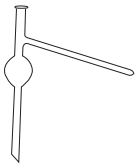
1201 DISTILLING TUBE 分馏管 管外径
plain

code	O.D.of tube (ml)	O.D.of side tube (mm)	Length (mm)
1201-200	15	6	200


1201

1202 DISTILLING TUBE 分馏管 一球
with one bulb

code	O.D.of tube (ml)	O.D.of bulb (mm)	Length (mm)
1202-250	17	40	250


1202

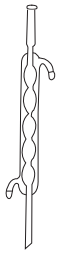
1213 CONDENSER Liebig 直形冷凝管 列氏
with fused inner tube

code	Length of jacket (ml)	O.D.of upper tube (ml)	Cooling area (dm²)	Length (mm)
1213-200	200	18	0.7	350
1213-250	250	18	1.0	420
1213-300	300	20	1.1	480
1213-400	400	22	1.6	590
1213-500	500	24	2.2	710
1213-600	600	24	2.8	810
1213-800	800	28	4.3	1050
1213-1m	1000	28	5.7	1250


1213

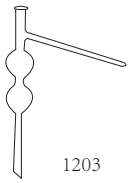
1214 CONDENSER Allihn 球形冷凝管 亚氏
with bulbed inner tube

code	Length of jacket (ml)	O.D.of upper tube (ml)	Cooling area (dm²)	Length (mm)
1214-200	200	18	1.0	350
1214-250	250	18	1.5	420
1214-300	300	20	1.8	480
1214-400	400	22	2.7	590
1214-500	500	24	3.7	710
1214-600	600	24	4.9	800
1214-800	800	28	7.6	1050
1214-1m	1000	28	10.0	1250
1214-1.2m	1200	33	12.7	1360
1214-1.5m	1500	33	17	1720


1214

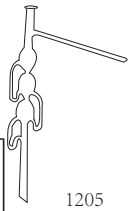
1203 DISTILLING TUBE 分馏管 二球
with two bulbs

code	O.D.of tube (ml)	O.D.of bulb (mm)	Length (mm)
1203-300	17	40	300


1203

1205 DISTILLING TUBE 分馏管 三球
with three bulbs

code	O.D.of tube (ml)	O.D.of bulb (mm)	Length (mm)
1205-400	17	35	400


1205

1207 DISTILLING TUBE 刺形分馏管
with thorn,Vigreux

code	Length of Vigreux tube (ml)	O.D.of tube (ml)	O.D.of size bulb (mm)	Length (mm)
1207-250	250	21	6	410
1207-400	400	23	7	560
1207-500	500	25	8	690
1207-600	600	27	9	790
1207-800	800	30	10	1020
1207-1m	1000	33	11	1220


1207

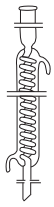
1211 CONDENSER 空气冷凝管
air cooling

code	For jacket length (ml)	O.D.of tube (ml)	Cooling area (dm²)	Length (mm)
1211-200	200	11	1.2	450
1211-250	250	11	1.4	500
1211-300	300	11	1.6	570
1211-400	400	12	2.1	670
1211-500	500	13	2.8	800
1211-600	600	14	3.5	900


1211

1215 CONDENSER Graham 蛇形冷凝管 葛氏
with coiled inner tube

code	Length of jacket (ml)	O.D.of upper tube (ml)	Cooling area (dm²)	Length (mm)
1215-200	200	18	2.3	350
1215-250	250	20	2.7	420
1215-300	300	20	3.3	480
1215-400	400	22	4.7	590
1215-500	500	24	7.0	710
1215-600	600	24	8.2	810


1215

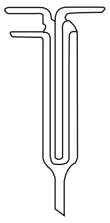
1216 CONDENSER reflux,Dimroth 蛇形回流冷凝管 狄氏
with coiled inner tube

code	Length of jacket (ml)	O.D.of upper tube (ml)	Cooling area (dm²)	Length (mm)
1216-300	300	20	5.4	480
1216-400	400	22	7.3	590
1216-500	500	24	9.2	710
1216-600	600	24	10.5	810


1216

1217 CONDENSER 直形回流冷凝管 霍氏
reflux,straight shape,Hopkin

code	Length of jacket (ml)	Cooling area (dm²)	Length (mm)
1217-300	300	2.4	420

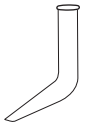

1217

1221 ADAPTER TUBE 直形接管
straight

code	O.D.of tube (ml)	O.D.of bottom (mm)	Length (mm)
1221-15	15	8	150
1221-18	18	9	150
1221-25	25	10	180
1221-30	30	12	200

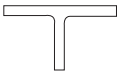

1221

1222 ADAPTER TUBE bent 弯形接管


1222

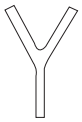
code	O.D.of tube (mm)	O.D. of bottom (mm)	Length (mm)
1222-15	15	8	150
1222-18	18	9	150
1222-25	25	10	180
1222-30	30	12	200

1224 CONNECTION TUBE T-shape T 形连接管


1224

code	O.D.of tube (mm)	Length branches (mm)	Length (mm)
1224-8	7~8	50	100
1224-10	10~11	60	120
1224-15	15~16	75	150

1225 CONNECTION TUBE Y-shape Y 形连接管


1225

code	O.D.of tube (mm)	Length branches (mm)	Length (mm)
1225-8	7~8	50	100
1225-10	10~11	60	120
1225-15	15~16	75	150

1226 CONNECTION TUBE U-shape U 形连接管


1226

code	O.D.of tube (mm)	Length branches (mm)	Length (mm)
1226-8	7~8	50	100
1226-10	10~11	60	120

1231 TEST TUBE without rim 平口试管 不卷口 细菌试验用

code	O.D.of tube x Length (mm)	code	O.D.of tube x Length (mm)
1231-10	10x75	1231-18	18x150
1231-101	10x100	1231-181	18x180
1231-12	12x75	1231-21	21x150
1231-121	12x100	1231-211	21x200
1231-13	13x100	1231-25	21x150
1231-131	13x130	1231-251	25x180
1231-15	15x100	1231-30	30x200
1231-151	15x150	1231-41	41x225


1231

1232 TEST TUBE with rim 反口试管 卷口 化学试验用

code	O.D.of tube x Length (mm)	code	O.D.of tube x Length (mm)
1232-10	10x100	1232-18	18x180
1232-12	12x100	1232-21	21x150
1232-13	13x100	1232-211	21x180
1232-15	15x150	1232-212	21x200
1232-16	16x125	1232-25	25x180
1232-161	16x155	1232-251	25x200
1232-18	18x150	1232-41	41x225


1232

1233 FERMENTATION TEST TUBE 小发酵试管

code	O.D.of tube (mm)	Length (mm)
1233-6	6	30

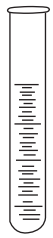

1233

1234 TEST TUBE with side tube 具支试管


1234

code	O.D.of tube x Length (mm)	code	O.D.of tube x Length (mm)
1234-12	12x100	1234-21	21x150
1234-15	15x150	1234-211	21x180
1234-18	18x150	1234-25	25x200

1236 TEST TUBE with graduations 刻度试管


1236

code	Capacity (ml)	Graduation (ml)	O.D.of tube (mm)	Length (mm)
1236-5	5	0.1	11	110
1236-10	10	0.2	14	130
1236-15	15	0.2	15	150
1236-20	20	0.5	17	165
1236-25	25	0.5	18	180
1236-30	30	0.5	19	180
1236-50	50	1.0	23	200

1237 TEST TUBE with ground-in glass stopper 具塞试管 标准磨口


1237

code	Capacity (ml)	O.D.of tube (mm)	Length (mm)
1237-5	5	12	130
1237-10	10	15	160
1237-15	15	16	180
1237-20	20	18	190

1238 TEST TUBE with graduations and ground-in glass stopper 具塞刻度试管 标准磨口


1238

code	Capacity (ml)	Graduation (ml)	O.D.of tube (mm)	Length (mm)
1238-5	5	0.1	12	130
1238-10	10	0.2	15	160
1238-15	15	0.2	16	180
1238-20	20	0.5	18	190

1241 CENTRIFUGE TUBE conical 尖底离心管

code	Capacity (ml)	O.D.of tube (mm)	Length (mm)
1241-5	5	14	90
1241-10	10	17	110
1241-15	15	19	120
1241-25	25	23	140
1241-50	50	33	150


1241

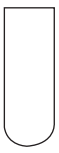
1242 CENTRIFUGE TUBE conical,with graduations 尖底刻度离心管

code	Capacity (ml)	Graduation (ml)	O.D.of tube (mm)	Length (mm)
1242-5	5	0.1	13	95
1242-10	10	0.1	17	110
1242-15	15	0.1	19	120
1242-25	25	0.2	23	140
1242-50	50	0.2	33	150


1242

1243 CENTRIFUGE TUBE round bottom 圆底离心管

code	Capacity (ml)	O.D.of tube (mm)	Length (mm)
1243-50	5	35	100
1243-100	100	41	115


1243

1244 CENTRIFUGE TUBE round bottom,with graduations 圆底刻度离心管

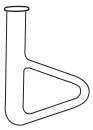
code	Capacity (ml)	Graduation (ml)	O.D.of tube (mm)	Length (mm)
1244-50	50	1	35	100
1244-100	100	2	41	115


1244


1245

1245 ELECTROPLATE CENTRIFUGE TUBE 电镀离心管

code	Capacity (ml)	Graduation (ml)	O.D.of tube (mm)	Length (mm)
1245-03	0.3	0.01	28	135


1251

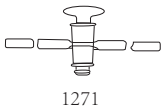
1251 MELTING POINT TUBE Thide 三角形熔点测定管 西氏

code	O.D.of tube (mm)	O.D.of side tube (mm)	Length (mm)
1251-24	24	10	150


1252

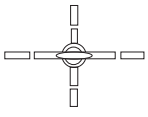
1252 MELTING POINT TUBE Dennis 椭圆形熔点测定管 代氏

code	O.D.of tube (mm)	O.D.of side tube (mm)	Length (mm)
1252-24	24	10	180


1271

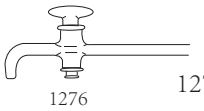
1271 STOPCOCK straight bore. two-way 直形二路活塞

code	Bore of core (mm)	O.D.of side arm (mm)	Length of side arm (mm)
1271-2	2	8	120
1271-4	4	8	120
1271-6	6	10	120
1271-8	8	12	120
1271-10	10	14	120
1271-12	12	17	120
1271-15	15	20	120
1271-20	20	23	120


1275

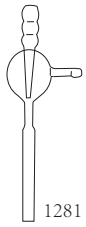
1275 STOPCOCK cross-shaped. four -way 十字四路活塞

code	Bore of core (mm)	O.D.of side arm (mm)	Length of side arm (mm)
1275-2	2	8	120
1275-4	4	8	120


1276

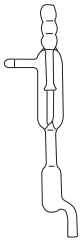
1276 STOPCOCK with curved outlet 弯形出口活塞

code	Bore of core (mm)	O.D.of side arm (mm)	Length of side arm (mm)
1276-2	2	8	120
1276-4	4	8	120


1281

1281 FILTER PUMP globle shape Geissler 球形抽气管 伽氏

code	O.D.of upper tube (mm)	O.D.of side tube (mm)	Length (mm)
1281-01	18	9	330

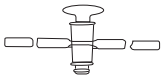

1282

1282 FILTER PUMP 筒形抽气管 呃氏

code	O.D.of upper tube (mm)	O.D.of side tube (mm)	Length (mm)
1282-02	18	8	232

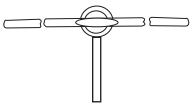
1271-B STOPCOCK straight bore. two-way,capillary 直形毛细管活塞

code	Bore of core (mm)	O.D.of side arm (mm)	Length of side arm (mm)
1271B-2	2	8	120


1271-B

1272 STOPCOCK T-shape three-way T 行三路活塞

code	Bore of core (mm)	O.D.of side arm (mm)	Length of side arm (mm)
1272-2	2	8	120
1272-4	4	8	120
1272-6	6	10	120
1272-8	8	12	120
1272-10	10	14	120


1272

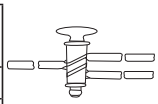
1273 STOPCOCK oblique bore. two-way 斜孔二路活塞

code	Bore of core (mm)	O.D.of side arm (mm)	Length of side arm (mm)
1273-2	2	8	120
1273-4	4	8	120


1273

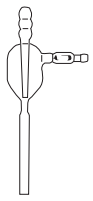
1274 STOPCOCK oblique bore. three-way 斜孔三路活塞

code	Bore of core (mm)	O.D.of side arm (mm)	Length of side arm (mm)
1274-2	2	8	120
1274-4	4	8	120


1274

1283 FILTER PUMP with stopcock 具活门抽气管 改良式

code	O.D.of upper tube (mm)	O.D.of side tube (mm)	Length (mm)
1283-03	18	9	340


1283

1294 STIRRER ROD 调药棒 棒径

code	O.D.of rod (mm)	Length (mm)
1294-7	7~8	330


1294

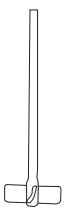
1296 STIRRER ROD cylindrical type 简式搅拌棒

code	Max .Dia. (mm)	O.D.of rod (mm)	Length (mm)
1296-22	22	6~7	450


1296

1297 STIRRER ROD with four tilted blades 旋浆式搅拌棒

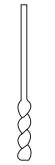
code	Max .Dia. (mm)	O.D.of rod (mm)	Length (mm)
1297-40	40	6~7	450


1297


1298

1298 STIRRER ROD with two folding blades 环式搅拌棒

code	Max .Dia. (mm)	O.D.of rod (mm)	Length (mm)
1298-100	100	6~7	450


1299

1299 STIRRER ROD with helix blades 旋板式搅拌棒

code	Max .Dia. (mm)	O.D.of rod (mm)	Length (mm)
1299-16	16	6~7	500


1301

1301 WEIGHING BOTTLE tall form 高型称量瓶

code	O.D. x Height (mm)
1301-25	25x25
1301-251	25x40
1301-30	30x50
1301-301	30x60
1301-35	35x70
1301-40	40x70


1302

1302 WEIGHING BOTTLE low form 扁型称量瓶

code	O.D. x Height (mm)
1302-40	40x25
1302-50	50x30
1302-60	60x30
1302-70	70x35


1321

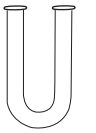
1321 DRYING TUBE with one bulb 一球干燥管

code	O.D. of tube (mm)	Length (mm)
1321-17	17	145


1322

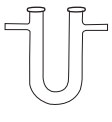
1322 DRYING TUBE with two bulb 二球干燥管

code	O.D. of tube (mm)	Length (mm)
1322-17	17	160


1324

1324 DRYING TUBE U - shape,plain U 型干燥管

code	O.D. of tube (mm)	Length (mm)
1324-13	13	100
1324-15	15	150
1324-20	20	200

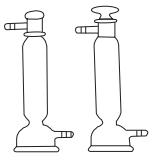

1325

1325 DRYING TUBE U - shape with two side tubes U 形具支干燥管

code	O.D. of tube (mm)	O.D. of side tube (mm)	Height (mm)
1325-13	13	5	100
1325-15	15	6	150
1325-20	20	7	200

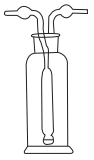
1311 GAS DRYING TOWER 气体干燥塔

code	Capacity (ml)	O.D.of body (mm)	Height (mm)
1311-250	250	50	330
1311-250	500	60	400


1311

1313 GAS WASHING BOTTLE Muencks 多孔式气体洗瓶 孟氏

code	Capacity (ml)	Height of body (mm)	Ground mouth	Total height (mm)
1313-250	250	170	34/35	250
1313-500	500	240	34/35	315


1313

1314 GAS WASHING BOTTLE Drechsel 直管式气体洗瓶 特氏

code	Capacity (ml)	Height of body (mm)	Ground mouth	Total height (mm)
1314-250	250	170	34/35	250
1314-500	500	240	34/35	315


1314

1316 GAS WASHING BOTTLE Steel 钢铁洗瓶

code	Capacity (ml)	O.D. of side tube (mm)	Height (mm)
1316-125	125	8	220


1316

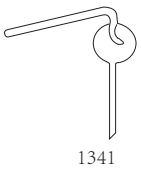
1326 DRYING TUBE U - shape with two side tubes and two stoppers U 形具塞干燥管

code	O.D. of tube (mm)	O.D. of side tube (mm)	Height (mm)
1326-13	13	5	100
1326-15	15	6	150
1326-20	20	7	200


1326

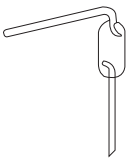
1341 NITROGEN BULB blub form,Kjeldahl 球形氮气球 防溅球

code	O.D. of tube (mm)	O.D. of side tube (mm)	Length (mm)
1341-1	65	10	220


1341

1342 NITROGEN BULB cylindrical form,Kjeldahl 筒形氮气球

code	O.D. of tube (mm)	O.D. of side tube (mm)	Length (mm)
1342-1	45	10	260


1342

1346 AUTOMATIC FILLING TUBE 自动加液管


1346

code	Capacity (mm)	Length (mm)
1346-5	5	260
1346-10	10	260
1346-15	15	260
1346-20	20	260
1346-25	25	260
1346-30	30	260
1346-40	40	260
1346-50	50	260

1347 AUTOMATIC FILLING BOTTLE 自动加液瓶


1347

code	Capacity (mm)	Length (mm)
1347-5	5	100
1347-10	10	100
1347-15	15	100
1347-20	20	100
1347-25	25	120
1347-30	30	120
1347-40	40	150
1347-50	50	150

1351 DESICCATOR 干燥器 附瓷板
with porcelain plate


1351

code	I.D. (mm)	Height of plate (mm)	Total height (mm)
1351-100	100	60	165
1351-150	150	90	220
1351-180	180	100	280
1351-210	210	110	320
1351-240	240	120	360
1351-300	300	140	450

1371 BELL JAR ,clear,with knob top 圆结钟罩


1371

code	I.D. (mm)	Height (mm)
1371-120	120	180
1371-150	150	200
1371-1501	150	250
1371-180	180	250
1371-200	200	300

1372 BELL JAR,amber,with knob top 棕色圆结钟罩


1372

code	I.D. (mm)	Height (mm)
1372-120	120	180
1372-150	150	200
1372-1501	150	250
1372-180	180	250
1372-200	200	300

1373 BELL JAR with ground-in glass stopper 具塞钟罩


1373

code	I.D. (mm)	Height (mm)
1373-120	120	180
1373-150	150	200
1373-1501	150	250
1373-180	180	250
1373-200	200	300

1381 ALCOHOL LAMP with plastic cap
酒精灯 具塑盖 / 具玻盖


1381

code	Capacity (mm)	Height (mm)
1381-150	150	118
1381-250	250	130

1352 DESICCATOR amber. 棕色干燥器 附瓷板
with porcelain plate


1352

code	I.D. (mm)	Height of plate (mm)	Total height (mm)
1352-100	100	60	165
1352-150	150	90	220
1352-180	180	100	280
1352-210	210	110	320
1352-240	240	120	360
1352-300	300	140	450

1354 VACUUM DESICCATOR clear, 真空干燥器 附瓷板
with ground-in stopcock and porcelain plate


1354

code	I.D. (mm)	Height of plate (mm)	Total height (mm)
1354-150	150	90	220
1354-180	180	100	280
1354-210	210	110	320
1354-240	240	120	360
1354-300	300	140	450

1355 VACUUM DESICCATOR amber, 棕色真空干燥器 附瓷板
with ground-in stopcock and porcelain plate


1355

code	I.D. (mm)	Height of plate (mm)	Total height (mm)
1355-150	150	90	220
1355-180	180	100	280
1355-210	210	110	320
1355-240	240	120	360
1355-300	300	140	450

1361 GAS GENERATOR Kipp's 气体发生器
附安全漏斗、活塞、胶囊
with safe funnel,stop cock and rubber stopper


1361

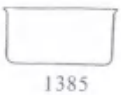
code	Capacity (mm)	O.D. of bulb (mm)	Height (mm)
1361-250	250	82	314
1361-500	500	98	360
1361-1L	1000	130	450
1361-2L	2000	160	580

1383 MORTAR with glass pestle 研钵 具玻杵


1383

code	I.D. (mm)	Height (mm)
1383-60	60	40
1383-75	75	40
1383-90	90	50
1383-120	120	60
1383-150	150	85
1383-180	180	96

1385 PNEUMATIC TROUGH round form 水槽 圆形


1385

code	I.D. (mm)	Height (mm)
1385-120	120	80
1385-150	150	90
1385-180	180	100
1385-210	210	110
1385-240	240	125
1385-270	270	150
1385-300	300	150

1386 JAR storage for incubator use 恒温用玻缸


1386

code	I.D. (mm)	Height (mm)
1386-300	300	300

小口试剂瓶 具玻塞

1401 REAGENT BOTTLE clear,narrow,mouth,
with ground-in glass stopper,or plastic stopper



code	Capacity (ml)	Dia. of bottle (mm)	Dia. of mouth (mm)	Height (mm)
1401-30	30	40	18	76
1401-60	60	46	22	85
1401-125	125	57	24	110
1401-250	250	70	27	135
1401-500	500	85	33	172
1401-1L	1000	106	38	202
1401-2.5L	2500	145	48	270
1401-5L	5000	185	58	338
1401-10L	10000	215	58	405
1401-20L	20000	279	82	520

棕色小口试剂瓶 具玻塞

1402 REAGENT BOTTLE amber,narrow,mouth,
with ground-in glass stopper,or plastic stopper



code	Capacity (ml)	Dia. of bottle (mm)	Dia. of mouth (mm)	Height (mm)
1402-30	30	40	18	76
1402-60	60	46	22	85
1402-125	125	57	24	110
1402-250	250	70	27	135
1402-500	500	85	33	172
1402-1L	1000	106	38	202
1402-2.5L	2500	145	48	270
1402-5L	5000	185	58	338
1402-10L	10000	215	58	405
1402-20L	20000	279	82	520

大口试剂瓶 具玻塞

1403 REAGENT BOTTLE clear,wide mouth,
with ground-in glass stopper,or plastic stopper



code	Capacity (ml)	Dia. of bottle (mm)	Dia. of mouth (mm)	Height (mm)
1403-30	30	40	25	72
1403-60	60	46	30	80
1403-125	125	57	38	108
1403-250	250	70	50	130
1403-500	500	85	58	165
1403-1L	1000	106	65	188
1403-2.5L	2500	145	90	260
1403-5L	5000	185	105	330
1403-10L	10000	218	105	395
1403-20L	20000	279	120	540

1432 FILTERING FLASK with side tubelature 过滤瓶 具上嘴



code	Capacity (ml)	O.D.of side tube (mm)	the size of capsule (mm)	Height (mm)
1432-125	125	9	8	120
1432-250	250	9	11	160
1432-500	500	9	11	210
1432-1L	1000	9	14	245
1432-2.5L	2500	11	19	290
1432-5L	5000	11	22	370
1432-10L	10000	13	25	450

1434 FILTERING FLASK 过滤瓶 具上下嘴
with tubelature at upper side and at bottom



code	Capacity (ml)	O.D.of side tube (mm)	the size of capsule (mm)	Height (mm)
1434-125	125	9	8	120
1434-250	250	9	11	160
1434-500	500	9	11	210
1434-1L	1000	9	14	245
1434-2.5L	2500	11	19	290
1434-5L	5000	11	22	370
1434-10L	10000	13	25	450

1447 CULTURE FLASK Florentine 茄形培养瓶



code	Capacity (ml)	O.D.of mouth (mm)	width of bottle (mm)	Height (mm)
1447-25	250	32	37	225
1447-500	500	38	40	275

1451 DROPPING BOTTLE 滴瓶 附树胶头帽
with ground-in pipette and latex rubber nipple



code	Capacity (ml)	O.D.of bottle (mm)	Height (mm)
1451-30	30	40	76
1451-60	60	46	85
1451-125	125	57	110

棕色大口试剂瓶 具玻塞

1404 REAGENT BOTTLE amber,wide mouth,
with ground-in glass stopper,or plastic stopper



code	Capacity (ml)	Dia. of bottle (mm)	Dia. of mouth (mm)	Height (mm)
1404-30	30	40	25	72
1404-60	60	46	30	80
1404-125	125	57	38	108
1404-250	250	70	50	130
1404-500	500	85	58	165
1404-1L	1000	106	65	188
1404-2.5L	2500	145	90	260
1404-5L	5000	185	105	330
1404-10L	10000	215	105	395
1404-20L	20000	279	120	540

1405 GAS COLLECTING BOTTLE
with ground-in glass stopper 集气瓶 附磨砂玻片



code	Capacity (ml)	Dia. of mouth (mm)	Dia. of bottle (mm)	Height (mm)
1405-125	125	38	57	108
1405-250	250	50	70	130
1405-500	500	58	86	160

1421 ASPIRATOR BOTTLE 放水瓶



code	Capacity (ml)	Dia. of neck (mm)	Dia. of lower mouth (mm)	Height (mm)
1421-2.5L	2500	48	30	270
1421-5L	5000	58	32	345
1421-10L	10000	68	35	420
1421-20L	20000	82	38	500

1422 ASPIRATOR BOTTLE 龙头瓶 具玻塞及防水活塞
with ground-in glass stopper and stopcock



code	Capacity (ml)	Dia. of neck (mm)	Dia. of lower mouth (mm)	Height (mm)
1422-2.5L	2500	48	30	270
1422-5L	5000	58	32	345
1422-10L	10000	68	35	420
1422-20L	20000	82	38	500

棕色滴瓶 附树胶头帽

1452 DROPPING BOTTLE Amber glass
with ground-in pipette and latex rubber nipple



code	Capacity (ml)	O.D.of bottle (mm)	Height (mm)
1452-30	30	40	76
1452-60	60	46	85
1452-125	125	57	110

1456 DROPPING PIPETTE 直形点滴瓶 附树胶帽
straight tip,with latex rubber nipple



code	O.D.of tube (mm)	Length (mm)
1456-90	7~8	90
1456-160	7~8	160

1457 DROPPING PIPETTE straight tip. 直形一球点滴瓶
with one bulb and latex rubber nipple 附树胶帽



code	O.D.of tube (mm)	Length (mm)
1457-100	7~8	100

1458 DROPPING PIPETTE curved tip. 弯形点滴管
with latex rubber nipple



code	O.D.of tube (mm)	Length (mm)
1458-90	7~8	90



1459 DROPPING PIPETTE curved tip. 弯形一球点滴管
with one bulb and latex rubber nipple

code	O.D.of tube (mm)	Length (mm)
1459-100	7~8	100

1459

1471 SPECIMEN JAR 标本瓶 具圆结磨砂盖
with knob and ground-in glass stopper

Height (mm)	Dia.of body (mm)	Height (mm)	Dia.of body (mm)
90	45	300	90
120	45	150	120
150	45	180	120
180	45	210	120
210	45	240	120
240	45	300	120
90	60	180	150
120	60	210	150
150	60	240	150
180	60	300	150
210	60	400	150
240	60	180	180
300	60	210	180
120	75	240	180
150	75	300	180
180	75	400	180
210	75	210	210
240	75	240	210
300	75	300	210
120	90	400	210
150	90	240	240
180	90	300	240
210	90	400	240
240	90		



1471



1471



1482 WASHING BOTTLE conical form
with ground-in glass stopper 三角洗瓶 标准磨口

code	Capacity (ml)	Ground mouth (mm)	Length (mm)
1482-250	250	24/29	83
1482-500	500	24/29	98
1482-1L	1000	29/32	128

1482



1485 SPRAY BOTTLE conical form,thin
with ground-in glass stopper 三角薄层洗瓶 标准磨口

code	Capacity (ml)	Length (mm)
1485-30	30	130

1485



1503 FUNNEL 60°approx,long stem 长管标准漏斗 60 度角

code	Diameter (ml)	O.D.of stem (mm)	Length (mm)
1503-50	50	7	150
1503-60	60	8	150
1503-75	75	9	150
1503-90	90	11	150

1503



1504 FUNNEL 60°approx,short stem 短管标准漏斗 60 度角

code	Diameter (ml)	O.D.of stem (mm)	Length (mm)
1504-40	40	7	50
1504-50	50	7	50
1504-60	60	8	60
1504-75	75	9	75
1504-90	90	11	90

1504

1475 SPECIMEN BOTTLE round form 圆形种子瓶

code	Capacity (ml)	O.D. (mm)	Length (mm)
1475-125	125	50	90
1475-250	250	68	125
1475-500	500	85	130



1475

1476 SPECIMEN BOTTLE conical form 锥形种子瓶

code	Capacity (ml)	O.D. (mm)	Length (mm)
1476-125	125	60	104
1476-250	250	75	135
1476-500	500	90	160



1476

1481 WASHING BOTTLE flat form
with ground-in glass stopper 平底洗瓶 标准磨口

code	Capacity (ml)	Ground mouth (mm)	Length (mm)
1481-250	250	24/29	86
1481-500	500	24/29	108
1481-1L	1000	29/32	138



1481

1511 FILTER FUNNEL 圆筒形漏斗

code	Diameter (ml)	O.D.of stem (mm)	Length (mm)
1511-20	20	60	7
1511-25	25	65	7
1511-32	32	75	8
1511-38	38	80	8
1511-40	40	80	9



1511

1521 SAFE FUNNEL 直形安全漏斗
straight,thistle top

code	O.D.of top (ml)	O.D.of stem (mm)	Length (mm)
1521-1	40	7~8	350



1521

1522 SAFE FUNNEL 环颈安全漏斗
with loop,thistle top

code	O.D.of top (ml)	O.D.of stem (mm)	Length (mm)
1522-2	40	7~8	350



1522

1523 SAFE FUNNEL 一球安全漏斗
with loop in loop

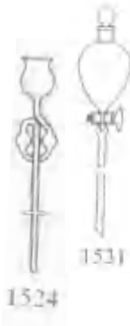
code	O.D.of top (ml)	O.D.of stem (mm)	Length (mm)
1523-3	40	7~8	350



1523

1524 SAFE FUNNEL 二球安全漏斗
with two bulbs in loop

code	O.D.of top (ml)	O.D.of stem (mm)	Length (mm)
1524-4	40	7~8	350



1531 DROPPING FUNNEL 滴液漏斗 标准磨口
with ground-in glass stopper and stopcock

code	Capacity (ml)	Dia.of stemxLength (mm)	Ground mouth (mm)	Length (mm)
1531-60	60	9 x 140	14/15	270
1531-125	125	9 x 140	19/17	285
1531-250	250	10 x 140	19/17	310
1531-500	500	10 x 140	24/20	330



1541 SEPARATORY FUNNEL 厚料分液漏斗 标准磨口
thick,with ground-in glass stopper and stopcock

code	Capacity (ml)	Dia.of stem (mm)	Length (mm)
1541-1L	1000	16	250
1541-2L	2000	18	400
1541-3L	3000	18	455
1541-5L	5000	30	520



1542 SEPARATORY FUNNEL 球形分液漏斗 标准磨口
with ground-in glass stopper and stopcock

code	Capacity (ml)	Dia.of stemxLength (mm)	Ground mouth (mm)	Length (mm)
1542-60	60	9 x 160	14/15	265
1542-125	125	9 x 160	19/17	290
1542-250	250	10 x 160	19/17	315
1542-500	500	10 x 160	24/20	340
1542-1L	1000	12 x 160	29/32	380

筒形刻度分液漏斗 标准磨口
1546 SEPARATORY FUNNEL cylindrical shape.
with graduations,ground-in glass stopper and stopcock

code	Capacity (ml)	Graduation (ml)	Dia.of stemxLength (mm)	Ground mouth (mm)	Length (mm)
1546-60	60	2	9 x 80	14/15	260
1546-125	125	5	9 x 80	19/17	320
1546-250	250	5	10 x 110	19/17	360
1546-500	500	10	10 x 110	24/20	420
1546-1L	1000	25	12 x 110	29/32	460



1601 MEASURING CYLINDER with spout 量筒

code	Capacity (ml)	Graduation (ml)	Capacity tolerance (±ml)	Height (mm)
1601-5	5	0.1	0.1	110
1601-10	10	0.2	0.2	135
1601-25	25	0.5	0.5	160
1601-50	50	1.0	0.5	195
1601-100	100	1.0	1	250
1601-250	250	2 or 5	2	300
1601-500	500	5	5	350
1601-1L	1000	10	10	430
1601-2L	2000	20	20	500



1603 MEASURING CYLINDER 具塞量筒 量入式
with graduations and ground-in glass stopper

code	Capacity (ml)	Graduation (ml)	Capacity tolerance (±ml)	Height (mm)
1603-10	10	0.2	0.1	150
1603-25	25	0.5	0.25	150
1603-50	50	1.0	0.25	215
1603-100	100	1.0	0.5	270
1603-250	250	2 or 5	1.0	320
1603-500	500	5	2.5	380
1603-1000	1000	10	5	460
1603-2000	2000	20	10	530



锥形分液漏斗 标准磨口
1543 SEPARATORY FUNNEL Squib pear shape.
with ground-in glass stopper and stopcock

code	Capacity (ml)	Dia.of stemxLength (mm)	Ground mouth (mm)	Length (mm)
1543-10	10	8 x 60	10/13	126
1543-20	20	8 x 60	10/13	135
1543-60	60	10 x 70	14/15	220
1543-125	125	10 x 70	19/17	260
1543-250	250	11 x 70	19/17	290
1543-500	500	12 x 70	24/20	330
1543-1L	1000	12 x 70	29/32	400



锥形刻度分液漏斗 标准磨口
1544 SEPARATORY FUNNEL pear shape.
with graduations,ground-in glass stopper and stopcock

code	Capacity (ml)	Graduation (ml)	Dia.of stemxLength (mm)	Ground mouth (mm)	Length (mm)
1544-60	60	5	10 x 70	14/15	220
1544-125	125	5	10 x 70	19/17	260
1544-250	250	10	11 x 70	19/17	290
1544-500	500	20	12 x 70	24/20	330
1544-1L	1000	50	12 x 70	29/32	400



筒形分液漏斗 标准磨口
1545 SEPARATORY FUNNEL cylindrical shape.
with ground-in glass stopper and stopcock

code	Capacity (ml)	Dia.of stemxLength (mm)	Ground mouth (mm)	Length (mm)
1545-60	60	9 x 80	14/15	260
1545-125	125	9 x 80	19/17	320
1545-250	250	10 x 110	19/17	360
1545-500	500	10 x 110	24/20	420
1545-1L	1000	12 x 110	29/32	460



1611 GRADUATE with spout,short liness 量杯

code	Capacity (ml)	Graduation (ml)	Capacity tolerance (±ml)	Height (mm)
1611-5	5	0.5	0.3	80
1611-10	10	1	0.5	95
1611-20	20	2	0.6	115
1611-50	50	5	1.0	135
1611-100	100	10	1.5	165
1611-250	250	25	3	205
1611-500	500	50	6	250
1611-1L	1000	50	10	310



1621A VOLUMETRIC FLASK grade A. 量瓶 具玻塞 A级 标准磨口
with ground-in glass stopper or plastic stopper

code	Capacity (ml)	Capacity tolerance (±ml)	Ground mouth (mm)	Height (mm)
1621A-5	5	0.02	7/11	74
1621A-10	10	0.02	7/11	90
1621A-25	25	0.03	10/13	110
1621A-50	50	0.05	10/13	140
1621A-100	100	0.10	12/14	170
1621A-200	200	0.15	14/15	210
1621A-250	250	0.15	14/15	220
1621A-500	500	0.25	16/16	260
1621A-1L	1000	0.4	19/17	310
1621A-2L	2000	0.6	24/20	370



1621 VOLUMETRIC FLASK grade B. 量瓶 具玻塞 B级 标准磨口
with ground-in glass stopper or plastic stopper

code	Capacity (ml)	Capacity tolerance (±ml)	Ground mouth (mm)	Height (mm)
1621-5	5	0.04	7/11	74
1621-10	10	0.04	7/11	90
1621-25	25	0.06	10/13	110
1621-50	50	0.1	10/13	140
1621-100	100	0.2	12/14	170
1621-200	200	0.3	14/15	210
1621-250	250	0.3	14/15	220
1621-500	500	0.5	16/16	260
1621-1L	1000	0.8	19/17	310
1621-2L	2000	1.2	24/20	370



棕色量瓶 具玻塞 A 级 标准磨口

1622A VOLUMETRIC FLASK amber,grade A.
with ground-in glass stopper or plastic stopper


1622A

code	Capacity (ml)	Capacity tolerance (±ml)	Ground mouth (mm)	Height (mm)
1622A-5	5	0.02	7/11	74
1622A-10	10	0.02	7/11	90
1622A-25	25	0.03	10/13	110
1622A-50	50	0.05	10/13	140
1622A-100	100	0.10	12/14	170
1622A-200	200	0.15	14/15	210
1622A-250	250	0.15	14/15	220
1622A-500	500	0.25	16/16	260
1622A-1L	1000	0.4	19/17	310
1622A-2L	2000	0.6	24/20	370

棕色量瓶 具玻塞 B 级 标准磨口

1622 VOLUMETRIC FLASK amber,grade B.
with ground-in glass stopper or plastic stopper


1622

code	Capacity (ml)	Capacity tolerance (±ml)	Ground mouth (mm)	Height (mm)
1622-5	5	0.04	7/11	74
1622-10	10	0.04	7/11	90
1622-25	25	0.06	10/13	110
1622-50	50	0.1	10/13	140
1622-100	100	0.2	12/14	170
1622-200	200	0.3	14/15	210
1622-250	250	0.3	14/15	220
1622-500	500	0.5	16/16	260
1622-1L	1000	0.8	19/17	310
1622-2L	2000	1.2	24/20	370

1624 VOLUMETRIC FLASK steel 钢铁量瓶


1624

code	Capacity (ml)	Capacity tolerance (±ml)	O.D.of bulb (mm)	Height (mm)
1624-50	50	0.2	44	120
1624-100	100	0.4	57	120

无分度吸管 单标记 B 级

1633 VOLUMETRIC PIPETTE with one mark


1633

code	Capacity (ml)	Capacity tolerance (±ml)	colour code	Flow rate (s)	Length (mm)
1633-0.5	0.5	0.01	double black	5~12	280
1633-1	1	0.015	blue	5~12	330
1633-2	2	0.020	orange	5~25	340
1633-3	3	0.03	black	10~25	360
1633-4	4	0.03	double red	10~25	360
1633-5	5	0.03	white	10~25	400
1633-10	10	0.04	red	15~30	450
1633-15	15	0.05	green	20~35	520
1633-20	20	0.06	yellow	20~35	560
1633-25	25	0.06	blue	25~35	570
1633-50	50	0.10	red	25~40	600
1633-100	100	0.16	yellow	30~45	640
1633-200	200	0.20	blue	40~60	660

1635 TRANSFER PIPETTE Ostwald-folin
graduated one mark 奥式吸管 吹出式 B 级


1635

code	Capacity (ml)	Capacity tolerance (±ml)	Flow rate (s)	Length (mm)
1635-0.25	0.25	0.05	5~10	280
1635-0.5	0.5	0.01	5~10	280
1635-1	1	0.015	6~12	280
1635-2	2	0.02	6~12	300
1635-3	3	0.03	8~14	300
1635-4	4	0.03	8~14	300
1635-5	5	0.03	10~20	320
1635-10	10	0.04	15~25	320
1635-15	15	0.05	15~25	320
1635-20	20	0.05	15~25	320
1635-25	25	0.06	15~25	320

分度吸管 吹出式

1630 MEASURING PIPETTE with coding band


1630

code	Capacity (ml)	Graduation (ml)	Capacity tolerance (±ml)	colour code	Flow rate (s)	Length (mm)
1630-01	0.1	0.001	0.004	Double green	2~5	320
1630-02	0.2	0.002	0.006	Double white	2~5	320
1630-025	0.25	0.0025	0.008	yellow	2~5	320
1630-05	0.5	0.005	0.01	green	2~5	320
1630-1	1	0.01	0.015	yellow	3~6	350
1630-2	2	0.02	0.025	black	3~6	350
1630-5	5	0.05	0.05	red	5~10	350
1630-10	10	0.1	0.10	orange	5~10	350

1630A MEASURING PIPETTE 分度吸管 容量到尖头


1630A

code	Capacity (ml)	Graduation (ml)	Capacity tolerance (±ml)	colour code	Flow rate (s)	Length (mm)
1630A-1	1	0.01	0.008	yellow	4~10	350
1630A-2	2	0.02	0.012	black	4~12	350
1630A-5	5	0.05	0.025	red	6~14	350
1630A-10	10	0.1	0.05	orange	7~17	350
1630A-25	25	0.1	0.10	white	11~21	470
1630A-50	50	0.2	0.10	black	15~25	480

1633A VOLUMETRIC PIPETTE with one mark 无分度吸管 单标记 A 级


1633A

code	Capacity (ml)	Capacity tolerance (±ml)	colour code	Flow rate (s)	Length (mm)
1633A-1	1	0.007	blue	7~12	330
1633A-2	2	0.010	orange	7~12	340
1633A-3	3	0.015	black	15~25	360
1633A-5	5	0.015	white	15~25	400
1633A-10	10	0.02	red	20~30	450
1633A-15	15	0.025	green	20~30	520
1633A-20	20	0.03	yellow	25~35	560
1633A-25	25	0.03	blue	25~35	570
1633A-50	50	0.05	red	30~40	600
1633A-100	100	0.08	yellow	35~45	640

1641 BURETTE with rubber tubing connection,
glass bead and glass tip 滴定管 碱式 B 级


1641

code	Capacity (ml)	Graduation (ml)	Capacity tolerance (±ml)	Flow rate (s)	Length (mm)
1641-10	10	0.05	0.05	20~40	600
1641-25	25	0.1	0.1	35~70	630
1641-50	50	0.1	0.1	50~90	860
1641-100	100	0.2	0.2	60~100	860

1641A BURETTE with rubber tubing connection,
glass bead and glass tip 滴定管 碱式 A 级


1641A

code	Capacity (ml)	Graduation (ml)	Capacity tolerance (±ml)	Flow rate (s)	Length (mm)
1641A-10	10	0.05	0.025	30~45	600
1641A-25	25	0.1	0.05	45~70	630
1641A-50	50	0.1	0.05	60~90	860
1641A-100	100	0.2	0.1	70~100	860

1642A BURETTE with straight stopcock 滴定管 具直路活塞 A 级


1642A

code	Capacity (ml)	Graduation (ml)	Capacity tolerance (±ml)	Length (mm)
1642A-10	10	0.05	0.025	600
1642A-25	25	0.1	0.05	630
1642A-50	50	0.1	0.05	860
1642A-100	100	0.2	0.1	860

1642 BURETTE with straight stopcock 滴定管 具直路活塞 B 级


1642

code	Capacity (ml)	Graduation (ml)	Capacity tolerance (±ml)	Length (mm)
1642-10	10	0.05	0.05	600
1642-25	25	0.1	0.1	630
1642-50	50	0.1	0.1	860
1642-100	100	0.2	0.2	860

蓝线滴定管 碱式 A 级

1644 BURETTE with blue line on milk white back,
rubber tubing connection,glass bead and glass tip


1644

code	Capacity (ml)	Graduation (ml)	Capacity tolerance (±ml)	Length (mm)
1644A-10	10	0.05	0.025	600
1644A-25	25	0.1	0.05	630
1644A-50	50	0.1	0.05	860
1644A-100	100	0.2	0.1	860

蓝线滴定管 碱式 B 级

1644 BURETTE with blue line on milk white back,
rubber tubing connection,glass bead and glass tip

code	Capacity (ml)	Graduation (ml)	Capacity tolerance (±ml)	Length (mm)
1644-10	10	0.05	0.05	600
1644-25	25	0.1	0.1	630
1644-50	50	0.1	0.1	860
1644-100	100	0.2	0.2	860

蓝线滴定管 具活塞 A 级

1645A BURETTE with blue line on milk white back,
straight stopcock,Schellbach


1645

code	Capacity (ml)	Graduation (ml)	Capacity tolerance (±ml)	Length (mm)
1645A-10	10	0.05	0.025	600
1645A-25	25	0.1	0.05	630
1645A-50	50	0.1	0.05	860
1645A-100	100	0.2	0.1	860

蓝线滴定管 具活塞 B 级

1645 BURETTE with blue line on milk white back,
straight stopcock,Schellbach

code	Capacity (ml)	Graduation (ml)	Capacity tolerance (±ml)	Length (mm)
1645B-10	10	0.05	0.05	600
1645B-25	25	0.1	0.1	630
1645B-50	50	0.1	0.1	860
1645B-100	100	0.2	0.2	860

自动滴定管 史氏 具储液瓶，橡皮塞及打气球

1653 AUTOMATIC BURETTE Squuibb with reservoir,
ground - in glass stopper and pressure bulb


1653

code	Capacity (ml)	Graduation (ml)	Capacity tolerance (±ml)	Capacity of reservoir (ml)	Length (mm)
1653-25	25	0.1	0.1	2000	830
1653-50	50	0.1	0.1	2000	1080

棕色自动滴定管 具打气球 标准磨口

1654 AUTOMATIC BURETTE amber glass
with ground - in glass stopper and pressure bulb


1654

code	Capacity (ml)	Graduation (ml)	Capacity of reservoir (ml)	Length (mm)
1654-10	10	0.05	1000	770
1654-25	25	0.1	2000	830
1654-50	50	0.1	2000	1080

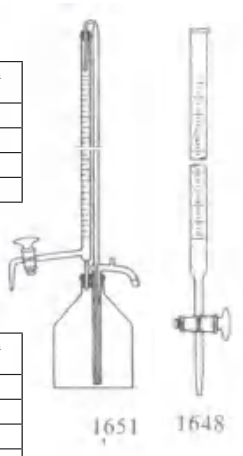
全自动滴定管 具磨口储液瓶及打气球

1655 AUTOMATIC BURETTE
with ground - in glass reservoir and pressure bulb


1655

code	Capacity (ml)	Graduation (ml)	Capacity of reservoir (ml)	Length (mm)
1655-10	10	0.05	1000	770
1655-25	25	0.1	2000	830
1655-50	50	0.1	2000	1080

1647 BURETTE amber glass,with rubber tubing
connection,glass bead and glass tip 棕色滴定管 碱式


1651 1648

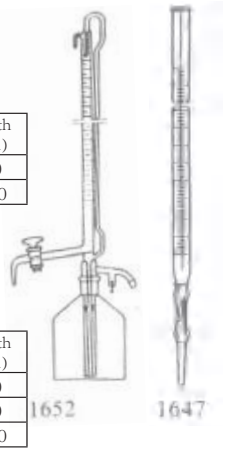
code	Capacity (ml)	Graduation (ml)	Capacity tolerance (±ml)	Length (mm)
1647-10	10	0.05	0.05	600
1647-25	25	0.1	0.1	630
1647-50	50	0.1	0.1	860
1647-100	100	0.2	0.2	860

1648 BURETTE amber glass,with rubber tubing
connection,glass bead and glass tip 棕色滴定管 具活塞

code	Capacity (ml)	Graduation (ml)	Capacity tolerance (±ml)	Length (mm)
1648-10	10	0.05	0.05	600
1648-25	25	0.1	0.1	630
1648-50	50	0.1	0.1	860
1648-100	100	0.2	0.2	860

自动滴定管 披氏 具储液瓶，橡皮塞及打气球

1651 AUTOMATIC BURETTE Pellet
with reservoir,rubber stopper and pressure bulb


1652 1647

code	Capacity (ml)	Graduation (ml)	Capacity tolerance (±ml)	Capacity of reservoir (ml)	Length (mm)
1651-25	25	0.1	0.1	2000	830
1651-50	50	0.1	0.1	2000	1030

自动滴定管 标准磨口，具打气球

1652 AUTOMATIC BURETTE Pellet
with reservoir,rubber stopper and pressure bulb

code	Capacity (ml)	Graduation (ml)	Capacity tolerance (±ml)	Capacity of reservoir (ml)	Length (mm)
1652-10	10	0.05	0.05	1000	770
1652-25	25	0.1	0.1	2000	830
1652-50	50	0.1	0.1	2000	1080

全自动滴定管 具 U 形干燥管
具打气球 标准磨口

1656 AUTOMATIC BURETTE
with ground - in glass reservoir and pressure bulb


1656

code	Capacity (ml)	Graduation (ml)	Capacity of reservoir (ml)	Length (mm)
1656-10	10	0.05	1000	770
1656-25	25	0.1	2000	830
1656-50	50	0.1	2000	1080

蓝色自动滴定管 具打气球 标准磨口

1657 AUTOMATIC BURETTE blue line on milk white back
with ground - in glass reservoir and pressure bulb


1657

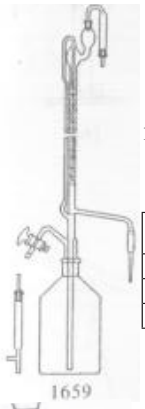
code	Capacity (ml)	Graduation (ml)	Capacity of reservoir (ml)	Length (mm)
1657-25	25	0.1	2000	830
1657-50	50	0.1	2000	1080

棕色全自动滴定管 具打气球 标准磨口

1658 AUTOMATIC BURETTE amber glass
with ground - in glass reservoir and pressure bulb


1658

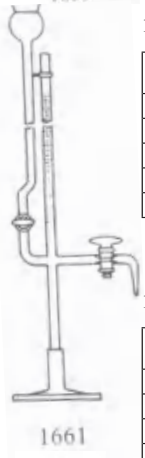
code	Capacity (ml)	Graduation (ml)	Capacity of reservoir (ml)	Length (mm)
1658-10	10	0.05	1000	770
1658-25	25	0.1	2000	830
1658-50	50	0.1	2000	1080



碱式自动滴定管　具干燥管 标准磨口

1659 AUTOMATIC BURETTE rubber tubing connection, glass bead and glass tip,with drying tube and ground - in glass stopper

code	Capacity (ml)	Graduation (ml)	Capacity of reservoir (ml)	Length (mm)
1659-5	5	0.02	500	770
1659-10	10	0.05	1000	770
1659-25	25	0.1	2000	830



微量滴定管　具木座　A 级

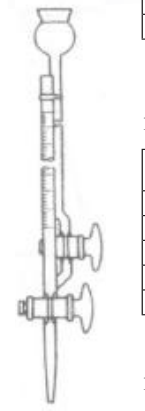
1661A　MICRO BURETTE with wooden base

code	Capacity (ml)	Graduation (ml)	Capacity tolerance (±ml)	Length (mm)
1661A-1	1	0.01	0.01	650
1661A-2	2	0.01	0.01	730
1661A-3	3	0.02	0.01	780
1661A-5	5	0.02	0.01	780
1661A-10	10	0.05	0.025	780

微量滴定管　具木座　B 级

1661　MICRO BURETTE with wooden base

code	Capacity (ml)	Graduation (ml)	Capacity tolerance (±ml)	Length (mm)
1661-1	1	0.01	0.02	620
1661-2	2	0.01	0.02	700
1661-3	3	0.02	0.02	780
1661-5	5	0.02	0.02	780
1661-10	10	0.05	0.05	780



微量滴定管　夹式 具活塞注液漏斗　A 级

1663A　MICRO BURETTE with side filling tube,Fisher

code	Capacity (ml)	Graduation (ml)	Capacity tolerance (±ml)	Length (mm)
1663A-1	1	0.01	0.01	620
1663A-2	2	0.01	0.01	700
1663A-3	3	0.02	0.01	730
1663A-5	5	0.02	0.01	730
1663A-10	10	0.05	0.025	730

1690 ABSORBER APPARATUS　　气体吸收器 扎氏

code	O.D.of upper tube (mm)	O.D.of lower tube (mm)	Height (mm)
1690	26	14	180



喷泡式气体采样瓶

1697 GAS SAMPLING BOTTLE spray-bubble type

code	O.D.of bottle (mm)	O.D.of bulb (mm)	Filter plate number	Height (mm)
1697-20	20	38	1	190



1701 FAT TEST BOTTLE for milk test　　牛奶试验瓶

code	Graduation (%)	Graduated interval (%)	Capacity of bottle (ml)	Height (mm)
1701-8	8	0.1	45	165



1702 FAT TEST BOTTLE for cream test　　乳脂试验瓶

code	Graduation (%)	Graduated interval (%)	Capacity of bottle (ml)	Height (mm)
1702-50	50	0.5	45	165

微量滴定管　夹式　B 级

1663　MICRO BURETTE with side filling tube

code	Capacity (ml)	Graduation (ml)	Capacity tolerance (±ml)	Length (mm)
1663-1	1	0.01	0.02	620
1663-2	2	0.01	0.02	700
1663-3	3	0.02	0.02	730
1663-5	5	0.02	0.02	730
1663-10	10	0.05	0.05	730

自动加液器　具橡皮塞

1676 AUTOMATIC FILLING APPARATUS with rubber stopper

code	Capacity (ml)	Capacity tolerance (±ml)	Capacity of bottle (mm)
1676-5	5	0.2	500
1676-10	10	0.2	500
1676-15	15	0.4	500
1676-20	20	0.4	500
1676-25	25	0.5	500

自动加液器　标准磨口

1677 AUTOMATIC FILLING APPARATUS with ground - in glass stopper

code	Capacity (ml)	Capacity tolerance (±ml)	Ground mouth	Capacity of bottle (mm)
1677-5	5	0.2	24/29	500
1677-10	10	0.2	24/29	500
1677-15	15	0.4	24/29	500
1677-20	20	0.4	24/29	500
1677-25	25	0.5	24/29	500

气体吸收管　培氏

1689 ABSORBER APPARATUS

code	O.D.of tube (mm)	O.D.of side tube (mm)	Height (mm)
1689	20	5.5	205

1705 MILK TEST PIPETTE　　牛奶吸管

code	Capacity (ml)	O.D.of lower tube (mm)	Length (mm)
1705-11	11	5	320
1705-17.6	17.6	5	320

1711 BLOOD SUGAR TUBE Folin-wu　　单标记血糖管 福吴氏

code	Capacity (ml)	Graduated interval (ml)	O.D. (mm)	Length (mm)
1711-25	25	25	19	215

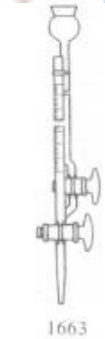
1712 BLOOD SUGAR TUBE Karmer-gitlleman　　多标记血糖管 葛甘氏

code	Capacity (ml)	Graduated interval (ml)	O.D. (mm)	Length (mm)
1712-25	25	4,6,12,5,25	19	215

消化管 福吴氏 非蛋白氮测定

1713 BLOOD DIGESTION TUBE N.P.N.Folin-wu

code	Capacity (ml)	Graduated interval (ml)	O.D. (mm)	Length (mm)
1713-50	50	35,50	25	200

















接受管 福吴氏 非蛋白氮测定

1714 BLOOD RECEIVING TUBE N.P.N.Folin-wu

code	Capacity (ml)	Graduated interval (ml)	O.D. (mm)	Length (mm)
1714-25	25	12,5,25	25	200



血液气体测定器 凡氏 容量法

1721 BLOOD GAS APPARATUS original model

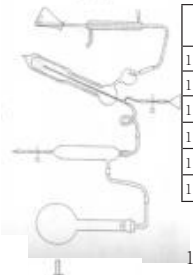
code	Spare parts	Graduation (ml)	Height (mm)
1721-1	gas burette tube	50	480
1721-2	leveling bulb	125	135



微量定氮蒸馏器

1761 MICRO KJELDAHL DISTILLINGA APPARATUS

code	Spare parts	Height (mm)
1761-1	distilling flask	410
1761-2	vapor tube	260
1761-3	condenser	480
1761-4	funnel	90
1761-5	150ml connical flask	115
1761-6	1000ml round boiling flask	208



半微量定氮蒸馏器 马氏 标准磨口

1765 SEMICRO KJELDAHL DISTILLINGA APPARATUS

code	Spare parts
1765-1	distilling flask
1765-2	condenser



松节油测定器 标准磨口

1787 VOLATIE OIL DETERMINATION APPARATUS for rosin,with ground - in glass stopper

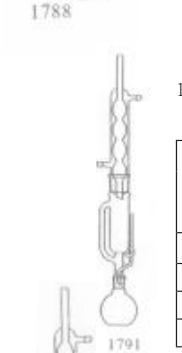
Art No.	Spare parts
1787-1	500ml round boiling flask
1787-2	5ml receiving tube
1787-3	400mm straight condenser



磨口回复油测定器 标准磨口

1788 VOLATIE OIL DETERMINATION APPARATUS with ground - in glass stopper

Art No.	Spare parts
1788-1	5ml round boiling flask
1788-2	400ml global condenser
5001/500/34	500ml round boiling flask
5001/1L/34	1000ml round boiling flask
5001/2L/34	2000ml round boiling flask



球形脂肪抽出器 标准磨口

1791 EXTRACTION APPARATUS with bulbed condenser and ground glass joints

Art No.	Flat boiling flask		Extraction tube			Condenser	
	Capacity (ml)	Ground mouth	Valid volume (mm)	Ground mouth	Ground stopper	Length (mm)	Ground stopper
1791-60	60	19/26	Φ30 x 60	34/35	19/26	200	34/35
1791-150	150	19/26	Φ30 x 70	34/35	19/26	220	34/35
1791-250	250	24/29	Φ37 x 80	40/38	24/29	240	40/38
1791-500	500	24/29	Φ47 x 100	50/42	24/29	270	50/42

蛇形脂肪抽出器 标准磨口

1792 EXTRACTION APPARATUS Soxhlet with coiled condenser and ground glass joints

Art No.	Flat boiling flask		Extraction tube			Condenser	
	Capacity (ml)	Ground mouth	Valid volume (mm)	Ground mouth	Ground stopper	Length (mm)	Ground stopper
1792-60	60	19/26	Φ30 x 60	34/35	19/26	200	34/35
1792-150	150	19/26	Φ30 x 70	34/35	19/26	220	34/35
1792-250	250	24/29	Φ37 x 80	40/38	24/29	240	40/38
1792-500	500	24/29	Φ47 x 100	50/42	24/29	270	50/42



微量定氮蒸馏器 改良式

1767 MICRO KJELDAHL DISTILLINGA APPARATUS improved

code	Width	Height (mm)
1767	150	300



水分测定器 标准磨口

1781 WATER DETERMINATION APPARATUS with ground-in glass joints

code	Spare parts
5001/500/24	500ml round boiling flask
1781-2	10ml receiving tube
1781-3	400mm straight condenser



挥发油测定器 用于比重小于 1.0

1785 VOLATIE OIL DETERMINATIONAPPARATUS specific gravity ＜ 1.0

code	Capacity (ml)	Graduated interval (ml)	Length (mm)
1785-1	5	0.1	360



挥发油测定器 用于比重大于 1.0

1786 VOLATIE OIL DETERMINATIONAPPARATUS specific gravity ＞ 1.0

code	Capacity (ml)	Graduated interval (ml)	Length (mm)
1786-2	5	0.1	330



蛇球形脂肪抽出器 标准磨口

1793 EXTRACTION APPARATUS Soxhlet with coil-bulb condenser and ground glass joints

Art No.	Flat boiling flask		Extraction tube			Condenser	
	Capacity (ml)	Ground mouth	Valid volume (mm)	Ground mouth	Ground stopper	Length (mm)	Ground stopper
1793-60	60	19/26	Φ30 x 60	34/35	19/26	200	34/35
1793-150	150	19/26	Φ30 x 70	34/35	19/26	220	34/35
1793-250	250	24/29	Φ37 x 80	40/38	24/29	240	40/38
1793-500	500	24/29	Φ47 x 100	50/42	24/29	270	50/42



改良式脂肪抽出器 标准磨口

1794 EXTRACTION APPARATUS improved,with ground -in glass joints

Art No.	Flat boiling flask		Extraction tube			Condenser	
	Capacity (ml)	Ground mouth	Valid volume (mm)	Ground mouth	Ground stopper	Length (mm)	Ground stopper
1794-60	60	19/26	Φ22 x 30	34/35	19/26	200	34/35
1794-150	150	19/26	Φ25 x 35	34/35	19/26	220	34/35



蒸馏器 标准磨口

1801 DISTILLING APPARATUS with ground -in glass joints

Art No.	Capacity of flask (ml)	Length of condenser (mm)	Ground mouth	Length of jacket (mm)	Height (mm)
1801-500	500	24/29	14/23	200	200
1801-1L	1000	24/29	14/23	250	280
1801-2L	2000	29/32	19/26	300	350




1802

蒸馏器 氯蒸馏用 标准磨口

1802 DISTILLING APPARATUS for determination of ammonia in water,with ground -in glass joints

Art No.	Capacity of flask (ml)	Length of jacket (mm)
1802-500	500	200


1803

1803 DISTILLING APPARATUS with ground glass joints 蒸馏器 姚氏 标准磨口

Art No.	Capacity (ml)	Length of flask (mm)	Ground mouth	Length of condenser (mm)	Length of jacket (mm)
1803-5L	5000	40/38	19/26	19/26	600

1831 VISCOSITY PIPETTE Ostwaid 粘度计 (奥氏)


1831

Art No.	I.D.of capillary (mm)	Flow rate (s)	Length (mm)	V.of test bulb (ml)
1831-1	≈ 0.7	20~75	250	2.5
1831-2	≈ 0.55	75~100	250	2.5
1831-3	≈ 0.5	100~150	250	2.5
1831-4	≈ 0.4	200~300	250	2.5

比重瓶 (甘氏)

1861 SPECIFIC GRAVITY BOTTLE Gay-Iussac


1861

Art No.	Capacity (mm)	Diameter of mouth (mm)	Height (mm)
1861-5	5	7	60
1861-10	10	7	70
1861-25	25	10	85
1861-50	50	10	100
1861-100	100	10	110

比重瓶 (李氏)

1862 SPECIFIC GRAVITY BOTTLE Lechatelier


1862

Art No.	Capacity (mm)	O.D.of bulb (mm)	Graduation (ml)	Height (mm)
1862-250	250	90	24	250

比色管

1871 COLORIMETER TUBE Nessler


1871

Art No.	Capacity (mm)	Graduation (ml)	Tolerance (±ml)	Height (mm)
1871-10	10	5,10	0.1	130
1871-25	25	20,25	0.25	150
1871-50	50	25,50	0.4	180
1871-100	100	50,100	0.6	210

比色管 具空心标准塞

1872 COLORIMETER TUBE with glass hollow stopper


1872

Art No.	Capacity (mm)	Graduation (ml)	Tolerance (±ml)	Length of jacket (mm)	Height (mm)
1872-10	10	5,10	0.1	12/16	140
1872-25	25	20,25	0.25	16/17	170
1872-50	50	25,50	0.4	21/18	200
1872-100	100	50,100	0.6	27/20	240

运动粘度计 (品氏)

1833 KINEMATIC VISOSIMETER Pinkevich

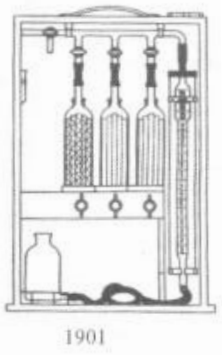
Art No.	I.D.of capillary (mm)	Constant (≈ mm^2/s^2)	Range of visconsity (mm^2/S)
1833-0.002	0.4-0.05	0.002	0.4~1.2
1833-0.004	0.4+0.05	0.004	0.8~2.4
1833-0.007	0.6-0.05	0.007	1.4~42
1833-0.01	0.6-0.05	0.01	2~6
1833-0.02	0.8-0.05	0.02	4~12
1833-0.03	0.8±0.05	0.03	6~18
1833-0.07	1.0±0.05	0.07	14~42
1833-0.14	1.2±0.05	0.14	28~84
1833-0.35	1.5±0.1	0.35	70~210
1833-1.1	2.0±0.1	1.1	220~660
1833-2.7	2.5±0.1	2.7	540~1620
1833-5.6	3.0±0.1	5.6	1120~3360
1833-10.5	3.5±0.1	10.5	2200~6600
1833-18	4.0±0.1	18	3600~10800
1833-21	5.0±0.1	21	4200~12600
1833-43	6.0±0.1	43	8600~25000


1833

气体分析器 (奥式) 具三只吸收瓶

1901 GAS ANALYSIS APPARATUS with three absorption pipettes,Ostwaid

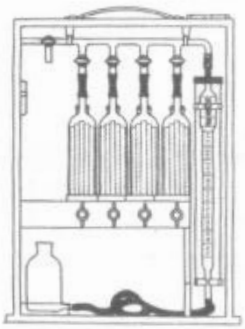
Art No.	Spare parts
1901-1	4 pcs gas absorption pipette
1901-2	100ml measuring burette with jacket
1901-3	manifold tube with four glass stopcocks
1901-4	250ml levelling bulb
1901-5	U-shape drying tube
1901-6	straight drying tube
1901-7	4 pcs bent adapter


1901

气体分析器 (奥式) 具四只吸收瓶

1902 GAS ANALYSIS APPARATUS with four absorption pipettes,Ostwaid

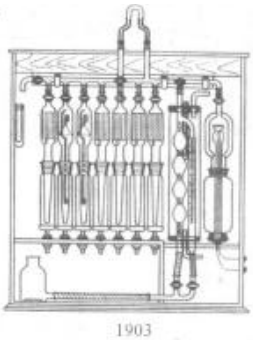
Art No.	Spare parts
1902-1	4 pcs gas absorption pipette
1902-2	100ml measuring burette with jacket
1902-3	manifold tube with four glass stopcocks
1902-4	250ml levelling bulb
1902-5	U-shape drying tube
1902-6	straight drying tube
1902-7	4 pcs bent adapter


1902

气体分析器 具七只吸收瓶

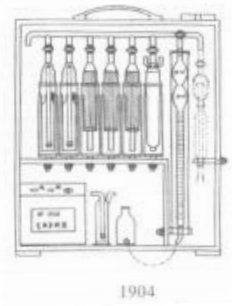
1903 GAS ANALYSIS APPARATUS with seven absorption pipettes

Art No.	Spare parts
1903-1	gas burette
1903-2	gas burette with jacket
1903-3	levelling bulb
1903-4	two stopcocks
1903-5	big comb shelf
1903-6	small comb shelf
1903-7	4pcs gas absorption pipette
1903-8	absorption pipette with copper
1903-9	absorption pipette with bulb
1903-10	burn pipette
1903-11	burn tube
1903-12	drying pipette


1903

气体分析 具五只吸收瓶

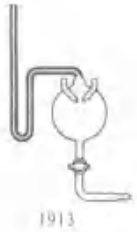
1904 GAS ANALYSIS APPARATUS with five absorption pipettes,Ostwaid


1904

Art No.	Spare parts
1904-1	gas burette
1904-2	double bulb tube
1904-3	gas burette with jacket
1904-4	250ml levelling bulb
1904-5	left comb shelf
1904-6	right comb shelf
1904-7	2pcs gas absorption pipette
1904-8	2pcs absorption pipette with bulb
1904-9	explonsion pipette
1904-10	gas bottle

气体吸收器 爆炸法具铂电极

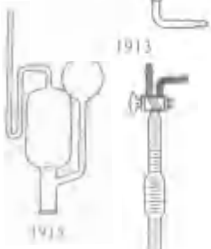
1913 GAS PIPETTE explosion,Hemple


1913

Art No.	Height (mm)	O.D.of bulb (mm)
1913-60	210	60

气体吸收器 汉氏 固体吸收

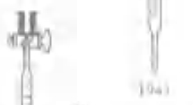
1915 GAS PIPETTE soild absorption,Hemple


1915

Art No.	O.D (mm)	O.D.of neck (mm)	O.D.of bulb (mm)	Height (mm)
1915-60	60	26	66	300
1915-73	73	26	66	300

气体取样量管

1941 GAS SAMPLE MEASURING BURETTE


1941

Art No.	Capacity (ml)	Graduation(ml)			Length (mm)
		0~15	25~55	65~100	
1941-100	100	0.2	1	0.2	580

1942 OXYGEN MEASURING TUBE 氧气量管


1942

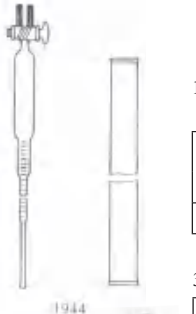
Art No.	Capacity (ml)	Graduation(ml)			Length (mm)
		0~10	10~94	94~100	
1942-100	100	0.5	5	0.1	480

1943 OXYGEN MEASURING BURETTE with water jacket 氧气量管 附外套管

1943

Art No.	Capacity (ml)	Graduation(ml)			Length (mm)
		0~90	90~99	99~100	
1943-100	100	1	0.1	0.1	560

1944 NITROGEN MEASURING BURETTE with water jacket 氮气量管 附外套筒


1944

Art No.	Capacity (ml)	Graduation(ml)			Length (mm)
		80~90	90~99	99~100	
1944-100	100	0.2	0.1	0.1	580

微量定氮烧瓶

3118 MICRO IODINE FLASK round bottom


3118

Art No.	Capacity (ml)	O.D.of neck (mm)	O.D.of bulb (mm)	Height (mm)
3118-30	30	17	37	180
3118-50	50	22	51	200
3118-100	100	22	60	200

3121 MICRO CONICAL FLASK 微量三角烧瓶


3121

Art No.	Capacity (ml)	O.D.of neck (mm)	O.D.of bulb (mm)	Height (mm)
3121-5	5	14	25	50
3121-10	10	15	30	55
3121-25	25	22	42	70

液氮纯度测定器

2105 AMMONIA DETERMINATION APPARATUS


2105

Art No.	Capacity (ml)	Capacity of lower tube (mm)	Graduation at base(ml)	Graduation at top(ml)	Length (mm)
			0~2	2~500	
2105-200	200	1	0.02	5	340
2105-500	500	2	0.05	10	440

微量烧杯 具嘴

3101 MICRO BEAKER with spout


3101

Art No.	Capacity (ml)	O.D (mm)	Height (mm)
3101-5	5	22	33
3101-10	10	26	35
3101-25	25	34	50

微量圆底烧瓶

3115 MICRO BOILING FLASK round bottom


3115

Art No.	Capacity (ml)	O.D.of neck (mm)	O.D.of bulb (mm)	Height (mm)
3115-5	5	13	27	62
3115-10	10	13	33	68
3115-25	25	15	41	82

微量离心管

3241 MICRO CENTRFUGE TUBE


3241

Art No.	Capacity (ml)	O.D. (mm)	Height (mm)
3241-5	5	14	90

微量梨形分液漏斗

3243 MICRO SPEARATORY FUNNEL pear shape


3243

Art No.	Capacity (ml)	O.D.of funnel (mm)	Ground mouth (mm)	Height (mm)
3243-10	10	26	10/13	126
3243-20	20	35	10/13	135

圆底烧瓶 短颈 , 标准磨口

5001 BOILING FLASK round bottom,short neck standard ground mouth


5001

Art No.	Capacity (ml)	Ground mouth	O.D.of bulb (mm)	Height (mm)
5001/5/10	5	10/19	27	56
5001/5/14	5	14/23	27	60
5001/10/10	10	10/19	33	66
5001/10/14	10	14/23	33	68
5001/25/10	25	10/19	41	70
5001/25/14	25	14/23	41	75
5001/25/19	25	19/26	41	79
5001/50/14	50	14/23	53	88
5001/50/19	50	19/26	53	94
5001/50/24	50	24/29	53	97
5001/50/29	50	29/32	53	105
5001/100/14	100	14/23	65	100
5001/100/19	100	19/26	65	106
5001/100/24	100	24/29	65	109
5001/100/29	100	29/32	65	117
5001/150/19	150	19/26	76	117
5001/150/24	150	24/29	76	120
5001/250/19	250	19/26	88	134
5001/250/24	250	24/29	88	139
5001/250/29	250	29/32	88	145
5001/500/19	500	19/26	110	158
5001/500/24	500	24/29	110	161
5001/500/29	500	29/32	110	167
5001/500/34	500	34/35	110	170
5001/1L/19	1000	19/26	140	188
5001/1L/24	1000	24/29	140	196
5001/1L/29	1000	29/32	140	199
5001/1L/34	1000	34/35	140	202
5001/2L/24	2000	24/29	175	231
5001/2L/29	2000	29/32	175	234
5001/2L/34	2000	34/35	175	237
5001/3L/29	3000	29/32	199	281
5001/3L/34	3000	34/35	199	284
5001/3L/40	3000	40/38	199	287
5001/3L/40	5000	40/38	235	333
5001/3L/50	5000	50/42	235	337
5001/10L/50	10000	50/42	297	410
5001/10L/60	10000	60/46	297	414

圆底烧瓶 长颈 , 标准磨口

5002 BOILING FLASK round bottom,long neck
standard ground mouth


5002

Art No.	Capacity (ml)	Ground mouth	O.D.of bulb (mm)	Height (mm)
5002/50/14	50	14/23	53	130
5002/50/19	50	19/26	53	130
5002/50/24	50	24/29	53	130
5002/50/19	100	19/26	65	145
5002/100/24	100	24/29	65	145
5002/250/24	250	24/29	88	165
5002/250/29	250	29/32	88	165
5002/500/24	500	24/29	110	210
5002/500/29	500	29/32	110	210
5002/1L/24	1000	24/29	140	250
5002/1L/29	1000	29/32	140	250
5002/2L/24	2000	24/29	175	310
5002/2L/29	2000	29/32	175	310
5002/3L/34	3000	34/35	199	360
5002/3L/40	3000	40/38	199	360
5002/5L/45	5000	45/40	235	380
5002/5L/50	5000	50/42	235	380
5002/10L/50	10000	50/42	297	550
5002/10L/60	10000	60/46	297	550

二口烧瓶 斜形 标准磨口

5003 FLASK oblique shape,with two necks
standard ground mouth


5003

Art No.	Capacity (ml)	Middle ground mouth	Side ground mouth	Height (mm)
5003/100/19,14	100	19/26	14/23	106
5003/100/24,14	100	24/29	14/23	109
5003/250/19,14	250	19/26	14/23	134
5003/250/24,14	250	24/29	14/23	139
5003/250/24,19	250	24/29	19/26	139
5003/250/29,14	250	29/32	14/23	145
5003/250/29,19	250	29/32	19/26	145
5003/500/19,14	500	19/26	14/23	158
5003/500/24,14	500	24/29	14/23	161
5003/500/24,19	500	24/29	19/26	161
5003/500/29,14	500	29/32	14/23	167
5003/500/29,19	500	29/32	19/26	167
5003/1L/24,14	1000	24/29	14/23	196
5003/1L/24,19	1000	24/29	19/26	196
5003/1L/24x2	1000	24/29	24/29	196
5003/1L/29,14	1000	29/32	14/23	200
5003/1L/29,19	1000	29/32	19/26	200
5003/1L/29,24	1000	29/32	24/29	200
5003/2L/24,19	2000	24/29	19/26	231
5003/2L/24x2	2000	24/29	24/29	231
5003/2L/29,19	2000	29/32	19/26	234
5003/2L/29,24	2000	29/32	24/29	234

三口烧瓶 斜形 标准磨口

5004 FLASK oblique shape,with three necks
standard ground mouth


5004

Art No.	Capacity (ml)	Middle ground mouth	Side ground mouth	Height (mm)
5004/100/19,14	100	19/26	14/23	106
5004/250/19,14	250	19/26	14/23	134
5004/250/19x2	250	19/26	19/26	134
5004/250/24,14	250	24/29	14/23	139
5004/250/24,19	250	24/29	19/26	139
5004/250/24x2	250	24/29	24/29	139
5004/250/29,14	250	29/32	14/23	145
5004/250/29,19	250	29/32	19/26	145
5004/500/19,14	500	19/26	14/23	158
5004/500/19x2	500	19/26	19/26	158
5004/500/24,14	500	24/29	14/23	161
5004/500/24,19	500	24/29	19/26	161
5004/500/24x2	500	24/29	24/29	161
5004/500/29,14	500	29/32	14/23	167
5004/500/29,19	500	29/32	19/26	167
5004/1L/19,14	1000	19/26	14/23	188
5004/1L/19x2	1000	19/26	19/26	180
5004/1L/24,14	1000	24/29	14/23	196
5004/1L/24,19	1000	24/29	19/26	196
5004/1L/24x2	1000	24/29	24/29	196
5004/1L/29,14	1000	29/32	14/23	200
5004/1L/29,19	1000	29/32	19/26	200
5004/1L/29,24	1000	29/32	24/29	200
5004/1L/29x2	1000	29/32	29/32	200
5004/2L/24x3	2000	24/29	24/29	231
5004//2L/29,19	2000	29/32	19/26	234
5004//2L/29,24	2000	29/32	24/29	234
5004//2L/29x3	2000	29/32	29/32	234
5004/3L/29x24	3000	29/32	24/29	281
5004/3L/34,24	3000	34/35	24/29	284
5004/5L/40,24	5000	40/38	24/29	333
5004/5L/50,24	5000	50/42	24/29	337

5005 FLASK straight shape
standard ground mouth 三口烧瓶 直形 标准磨口


5005

Art No.	Capacity (ml)	Middle ground mouth	Side ground mouth	Height (mm)
5005/250/19,14	250	19/26	14/23	134
5005/250/19x3	250	19/26	19/26	134
5005/250/24,14	250	24/29	14/23	139
5005/250/24,19	250	24/29	19/26	139
5005/250/24x3	250	24/29	24/29	139
5005/250/29,14	250	29/32	14/23	145
5005/500/19,14	500	19/26	14/23	158
5005/500/19x3	500	19/26	19/26	158
5005/500/24,14	500	24/29	14/23	161
5005/500/24,19	500	24/29	19/26	161
5005/500/24x3	500	24/29	24/29	161
5005/500/29,14	500	29/32	14/23	167
5005/1L/24,14	1000	24/29	14/23	196
5005/1L/24,19	1000	24/29	19/26	196
5005/1L/24x3	1000	24/29	24/29	196
5005/1L/29,24	1000	29/32	24/29	200
5005/1L/29x3	1000	29/32	29/32	200
5005/2L/24x3	2000	24/29	24/29	231
5005/2L/29,24	2000	29/32	24/29	234
5005/2L/29x3	2000	29/32	29/32	234
5005/2L/34,24	2000	34/35	24/29	237
5005/3L/29,24	3000	29/32	24/29	281
5005/3L/34,24	3000	34/35	24/29	284
5005/5L/40,24	5000	40/38	24/39	333

5006 FLASK with four necks standard ground mouth 四口烧瓶

Art No.	Capacity (ml)	Middle ground mouth	Side ground mouth	Straight ground mouth	Height (mm)
5006/500/24,19x2,14	500	24/29	19/26	14/23	161
5006/500/24,19x3	500	24/29	19/26	19/26	161
5006/500/24,24,19,14	500	24/29	24/29 or 19/26	14/26	161
5006/500/29,24,19,14	500	29/32	24/29 or 19/26	14/26	167
5006/500/29,24x2,14	500	29/32	24/29	14/26	167
5006/1L/19x2,14	1000	24/29	19/26	14/23	196
5006/1L/24,19x3	1000	24/29	19/26	19/26	196
5006/2L/24,19x3	2000	24/29	19/26	19/26	231
5006/2L/29,24,19,14	2000	29/32	24/29 or 19/26	14/23	234
5006/3L/29,24x2,14	3000	29/32	24/29	14/23	281
5006/3L/34,24x2,14	3000	34/35	24/29	14/23	284
5006/3L/34,24,19x2	3000	34/35	24/29 or 19/26	19/26	284
5006/5L/40,29,24,14	5000	40/38	29/32 or 24/29	14/23	333


5006

5008 BOILING FLASK flat bottom,long neck standard ground mouth 平底烧瓶 长颈 , 标准磨口

Art No.	Capacity (ml)	Ground mouth	O.D.of bulb (mm)	Height (mm)
5008/50/19	50	19/26	53	120
5008/100/19	100	19/26	65	140
5008/250/19	250	19/26	88	160
5008/250/24	250	24/29	88	160
5008/500/24	500	24/29	110	200
5008/500/29	500	29/32	110	200
5008/1L/24	1000	24/29	140	250
5008/1L/29	1000	29/32	140	250
5008/2L/29	2000	29/32	175	300


5008

5007 BOILING FLASK flat bottom,short neck standard ground mouth 平底烧瓶 短颈，标准磨口

Art No.	Capacity (ml)	Ground mouth	O.D.of bulb (mm)	Height (mm)
5007/25/14	25	14/23	41	70
5007/50/14	50	14/23	53	88
5007/50/19	50	19/26	53	94
5007/100/14	100	14/23	65	100
5007/100/19	100	19/26	65	106
5007/100/24	100	24/29	65	109
5007/150/19	150	19/26	76	117
5007/150/24	150	24/29	76	120
5007/250/19	250	19/26	88	134
5007/250/24	250	24/29	88	139
5007/500/19	500	19/26	110	158
5007/500/24	500	24/29	110	161
5007/500/29	500	29/32	110	167
5007/1L/24	1000	24/29	140	196
5007/1L/29	1000	23/32	140	199
5007/2L/29	2000	29/32	175	234
5007/2L/34	2000	34/35	175	237
5007/5L/34	5000	34/35	235	320


5007

5009 CONICAL FLASK standard ground mouth 三角烧瓶，标准磨口

Art No.	Capacity (ml)	Ground mouth	O.D.of bulb (mm)	Height (mm)
5009/5/10	5	10/19	25	50
5009/5/14	5	14/23	25	50
5009/10/10	10	10/19	32	60
5009/10/14	10	14/23	32	60
5009/10/19	10	19/26	32	60
5009/25/10	25	10/19	42	65
5009/25/14	25	14/23	42	70
5009/25/19	25	19/26	42	75
5009/50/14	50	14/23	51	85
5009/50/19	50	19/26	51	85
5009/50/24	50	24/29	51	90
5009/100/14	100	14/23	64	105
5009/100/19	100	19/26	64	105
5009/100/24	100	24/29	64	105
5009/100/29	100	29/32	64	105
5009/150/19	150	19/26	71	115
5009/150/24	150	24/29	71	115
5009/250/19	250	19/26	85	135
5009/250/24	250	24/29	85	135
5009/250/29	250	29/32	85	128
5009/250/34	250	34/35	85	128
5009/500/19	500	19/26	105	170
5009/500/24	500	24/29	105	170
5009/500/29	500	29/32	105	165
5009/500/34	500	34/35	105	160
5009/1L/24	1000	24/29	131	210
5009/1L/29	1000	29/32	131	210
5009/1L/34	1000	34/35	131	210
5009/2L/29	2000	29/32	166	275
5009/2L/34	2000	34/35	166	275


5009

5010 FILTERING FLASK standard ground mouth 抽滤瓶 标准磨口

Art No.	Capacity (ml)	Ground mouth	O.D.of bulb (mm)	Height (mm)
5010/10/10	10	10/19	32	60
5010/10/14	10	14/23	32	60
5010/25/10	25	10/19	42	70
5010/25/14	25	14/23	42	70
5010/50/14	50	14/23	51	85
5010/50/19	50	19/26	51	85
5010/100/19	100	19/26	64	105
5010/100/24	100	24/29	64	105
5010/250/24	250	24/29	85	135
5010/250/29	250	29/32	85	135
5010/500/24	500	24/29	105	170
5010/500/29	500	29/32	105	170
5010/1L/24	1000	24/29	131	210
5010/1L/29	1000	29/32	131	210


5010

5012 FLASK eggplant shape,long neck standard ground mouth 茄形烧瓶 长颈 标准磨口

Art No.	Capacity (ml)	Ground mouth	O.D.of bulb (mm)	Height (mm)
5012/25/14	25	14/23	40	140
5012/50/14	50	14/23	52	190
5012/50/19	50	19/26	52	190
5012/100/19	100	19/26	60	220
5012/100/24	100	24/29	60	220
5012/250/19	250	19/26	82	270
5012/250/24	250	24/29	82	270
5012/500/24	500	24/29	107	310
5012/500/29	500	29/32	107	310
5012/1L/29	1000	29/32	130	370


5012

5011 FLASK eggplant shape standard ground mouth 茄形烧瓶 短颈 标准磨口

Art No.	Capacity (ml)	Ground mouth	O.D.of bulb (mm)	Height (mm)
5011/5/10	5	10/19	26	50
5011/10/10	10	10/19	30	70
5011/10/14	10	14/23	30	70
5011/25/10	25	10/19	39	80
5011/25/14	25	14/23	39	80
5011/25/19	25	19/26	39	80
5011/50/14	50	14/23	51	100
5011/50/19	50	19/26	51	100
5011/50/24	50	24/29	51	100
5011/50/29	50	29/32	51	100
5011/100/14	100	14/23	60	110
5011/100/19	100	19/26	60	110
5011/100/24	100	24/29	60	110
5011/100/29	100	29/32	60	110
5011/250/19	250	19/26	81	140
5011/250/24	250	24/29	81	140
5011/250/29	250	29/32	81	140
5011/500/24	500	24/29	101	170
5011/500/29	500	29/32	101	170
5011/1L/24	1000	24/29	125	210
5011/1L/29	1000	29/32	125	210


5011

5013 FLASK pear shape,long neck standard ground mouth 梨形烧瓶 标准磨口

Art No.	Capacity (ml)	Ground mouth	O.D.of bulb (mm)	Height (mm)
5013/10/10	10	10/19	30	76
5013/10/14	10	14/23	30	79
5013/25/10	25	10/19	40	90
5013/25/14	25	14/23	40	93
5013/25/19	25	19/26	40	95
5013/50/14	50	14/23	50	108
5013/50/19	50	19/26	50	110
5013/100/14	100	14/23	60	118
5013/100/19	100	19/26	60	121


5013

5014 FLASK pear shape,with two neck standard ground mouth 二口梨形烧瓶 标准磨口


5014

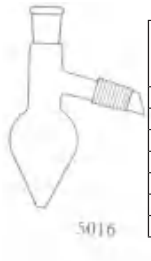
Art No.	Capacity (ml)	Middle ground mouth	Side ground mouth	O.D.of bulb (mm)	Height (mm)
5014/25/10x2	25	10/19	10/19	40	102
5014/25/14x2	25	14/23	14/23	40	108
5014/25/19,14	25	19/26	14/23	40	110
5014/50/10x2	50	10/19	10/19	50	112
5014/50/14x2	50	14/23	14/23	50	118
5014/50/19,14	50	19/26	14/23	50	120
5014/100/14x2	100	14/23	14/23	60	128
5014/100/19,14	100	19/26	14/23	60	132
5014/100/19x2	100	19/26	19/26	60	132

5015 FLASK pear shape,with three neck standard ground mouth 三口梨形烧瓶 标准磨口


5015

Art No.	Capacity (ml)	Middle ground mouth	Side ground mouth	O.D.of bulb (mm)	Height (mm)
5015/25/10x3	25	10/19	10/19	40	103
5015/25/14x3	25	14/23	14/23	40	107
5015/50/10x3	50	10/19	10/19	50	113
5015/50/14x3	50	14/23	14/23	50	117
5015/50/19,14x2	50	19/26	14/23	50	120
5015/100/14x3	100	14/23	14/23	60	127
5015/100/19x3	100	19/26	19/26	60	130
5015/100/19,14x2	100	19/26	14/23	60	130

5016 DISTILLING FLASK pear shape standard ground mouth 梨形蒸馏烧瓶 标准磨口


5016

Art No.	Capacity (ml)	Middle ground mouth	Oblique stopper	O.D.of bulb (mm)	Height (mm)
5016/25/10x2	25	10/19	10/19	40	130
5016/25/14x2	25	14/23	14/23	40	134
5016/50/10x2	50	10/19	10/19	50	140
5016/50/14x2	50	14/23	14/23	50	143
5016/50/19x2	50	19/26	19/26	50	146
5016/100/14x2	100	14/23	14/23	60	163
5016/100/19x2	100	19/26	19/26	60	166

5021 CONDENSER straight shape standard ground mouth 直形冷凝管 标准磨口


5021

Art No.	Length of jacket (mm)	Ground mouth	Cooling area (dm^2)	Total length (mm)
5021/80/10x2	80	10/19	0.16	165
5021/80/14x2	80	14/23	0.16	175
5021/150/14x2	150	14/23	0.6	254
5021/200/14x2	200	14/23	1.0	305
5021/200/19x2	200	19/26	1.0	332
5021/200/24x2	200	24/29	1.0	350
5021/200/29x2	200	29/32	1.0	360
5021/300/19x2	300	19/26	1.6	432
5021/300/24x2	300	24/29	1.6	450
5021/300/29x2	300	29/32	1.6	460
5021/400/19x2	400	19/26	2.1	535
5021/400/24x2	400	24/29	2.1	555
5021/400/29x2	400	29/32	2.1	560
5021/500/19x2	500	19/26	2.7	632
5021/500/24x2	500	24/29	2.7	650
5021/500/29x2	500	29/32	2.7	660
5021/600/19x2	600	19/26	3.2	735
5021/600/24x2	600	24/29	3.2	755
5021/600/29x2	600	29/32	3.2	760

5021A CONDENSER air cooling standard ground mouth 空气冷凝管 标准磨口


5021A

Art No.	Length of valid tube(mm)	Ground mouth	Cooling area (dm^2)	Total length (mm)
5021A/150/14x2	150	14/23	0.6	250
5021A/200/19x2	200	19/26	0.95	330
5021A/200/24x2	200	24/29	0.95	340
5021A/300/19x2	300	19/26	1.45	430
5021A/300/24x2	300	24/29	1.45	440
5021A/400/19x2	400	19/26	2.0	530
5021A/400/24x2	400	24/29	2.0	540
5021A/500/24x2	500	24/29	2.4	640

5017 DISTILLING FLASK pear shape standard ground mouth 梨形分馏烧瓶 标准磨口


5017

Art No.	Capacity (ml)	Middle ground mouth	Side ground mouth	Oblique stopper	O.D.of bulb (mm)	Height (mm)
5017/10/10x3	10	10/19	10/19	10/19	30	126
5017/10/14x3	10	14/23	14/23	14/23	30	140
5017/25/10x3	25	10/19	10/19	10/19	40	140
5017/25/14x3	25	14/23	14/23	14/23	40	158
5017/50/10x3	50	10/19	10/19	10/19	50	158
5017/50/14x3	50	14/23	14/23	14/23	50	176
5017/100/14x3	100	14/23	14/23	14/23	60	192

5018 DISTILLING FLASK pear shape,with thorn tube standard ground mouth 梨形分馏烧瓶 具刺形管，标准磨口


5017

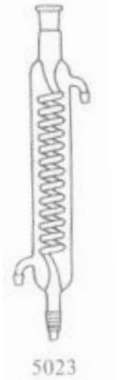
Art No.	Capacity (ml)	Middle ground mouth	Side ground mouth	Oblique stopper	O.D.of bulb (mm)	Height (mm)
5018/10/10x3	10	10/19	10/19	10/19	30	198
5018/10/14x3	10	14/23	14/23	14/23	30	228
5018/25/10x3	25	10/19	10/19	10/19	40	212
5018/25/14x3	25	14/23	14/23	14/23	40	241
5018/50/10x3	50	10/19	10/19	10/19	50	222
5018/50/14x3	50	14/23	14/23	14/23	50	252
5018/50/19x3	50	19/26	19/26	19/26	50	278
5018/100/14x3	100	14/23	14/23	14/23	60	262

5022 CONDENSER with bulbed inner tube standard ground mouth 球形冷凝管 标准磨口


5022

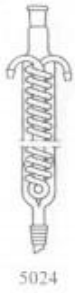
Art No.	Length of jacket (mm)	Ground mouth	Cooling area (dm^2)	Total length (mm)
5022/150/14x2	150	14/23	0.6	235
5022/200/14x2	200	14/23	1.1	295
5022/200/19x2	200	19/26	1.1	330
5022/200/24x2	200	24/29	1.1	350
5022/300/29x2	200	29/32	1.1	360
5022/300/14x2	300	14/23	1.6	405
5022/300/19x2	300	19/26	1.6	430
5022/300/24x2	300	24/29	1.6	450
5022/300/29x2	300	29/32	1.6	460
5022/400/19x2	400	19/26	2.2	530
5022/400/24x2	400	24/29	2.2	550
5022/400/29x2	400	29/32	2.2	560
5022/500/19x2	500	19/26	3.0	630
5022/500/24x2	500	24/29	3.0	650
5022/500/29x2	500	29/32	3.0	660
5022/600/19x2	600	19/26	3.7	730
5022/600/24x2	600	24/29	3.7	750
5022/600/29x2	600	29/32	3.7	760

5023 CONDENSER with coiled inner tube standard ground mouth 蛇形冷凝管 标准磨口


5023

Art No.	Length of jacket (mm)	Ground mouth	Cooling area (dm^2)	Total length (mm)
5023/150/14x2	150	14/23	1.2	235
5023/200/14x2	200	14/23	2.3	295
5023/200/19x2	200	19/26	2.3	330
5023/200/24x2	200	24/29	2.3	350
5023/300/19x2	300	19/26	3.5	430
5023/300/24x2	300	24/29	3.5	450
5023/300/29x2	300	29/32	3.5	460
5023/400/19x2	400	19/26	4.7	530
5023/400/24x2	400	24/29	4.7	550
5023/400/29x2	400	29/32	4.7	560
5023/500/19x2	500	19/26	5.7	630
5023/500/24x2	500	24/29	5.7	650
5023/500/29x2	500	29/32	5.7	660
5023/600/19x2	600	19/26	7.7	730
5023/600/24x2	600	24/29	7.7	750
5023/600/29x2	600	29/32	7.7	760

5024 CONDENSER refulux, with coiled inner tube
standard ground mouth 蛇形回流冷凝管 标准磨口


5024

Art No.	Length of jacket (mm)	Ground mouth	Cooling area (dm^2)	Length (mm)
5024/150/14x2	150	14/23	2.0	235
5024/200/14x2	200	14/23	3.7	295
5024/200/19x2	200	19/26	3.7	330
5024/200/24x2	200	24/29	3.7	350
5024/200/29x2	200	29/32	3.7	360
5024/300/19x2	300	19/26	5.4	430
5024/300/24x2	300	24/29	5.4	450
5024/300/29x2	300	29/32	5.4	460
5024/400/19x2	400	19/26	7.3	530
5024/400/24x2	400	24/29	7.3	550
5024/400/29x2	400	29/32	7.3	560
5024/500/19x2	500	19/26	9.2	630
5024/500/24x2	500	24/29	9.2	650
5024/500/29x2	500	29/32	9.2	660

5025 CONDENSER refulux, straight shape
standard ground mouth 直形回流冷凝管 标准磨口


5025

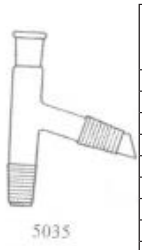
Art No.	Length of jacket (mm)	Ground mouth	Cooling area (dm^2)	Length (mm)
5025/200/19x2	200	19/26	1.5	300
5025/200/24x2	200	24/29	1.5	305
5025/200/29x2	200	29/32	1.5	315
5025/300/19x2	300	19/26	2.4	400
5025/300/24x2	300	24/29	2.4	405
5025/300/29x2	300	29/32	2.4	415

5027 CONDENSER double layer, straight shape
standard ground mouth 双层直形冷凝管 标准磨口


5027

Art No.	Length of jacket (mm)	Ground mouth	Cooling area (dm^2)	Length (mm)
5027/200/19x2	200	19/26	3.3	335
5027/200/24x2	200	24/29	3.3	345
5027/200/29x2	200	29/32	3.3	360
5027/300/19x2	300	19/26	4.9	435
5027/300/24x2	300	24/29	4.9	445
5027/300/29x2	300	29/32	4.9	460
5027/400/19x2	400	19/26	6.5	535
5027/400/24x2	400	24/29	6.5	545
5027/400/29x2	400	29/32	6.5	560

5035 DISTILLING HEAD
standard ground mouth 蒸馏头 标准磨口


5035

Art No.	Upper ground mouth	Lower ground stopper	Oblique ground stopper
5035/10x3	10/19	10/19	10/19
5035/14x3	14/23	14/23	14/23
5035/14,19x2	14/23	19/26	19/26
5035/14,24,19	14/23	24/29	19/26
5035/14,24x2	14/23	24/29	24/29
5035/14,29,24	14/23	29/32	24/29
5035/14,29x2	14/23	29/32	29/32
5035/14,34,24	14/23	34/35	24/29
5035/19x3	19/26	19/26	19/26
5035/19,24x2	19/26	24/29	24/29
5035/19,29x2	19/26	29/32	29/32
5035/24x3	24/29	24/35	24/29
5035/29x3	29/32	29/32	29/32

5036 SPLASHPROOF BULB
standard ground mouth 防溅球 标准磨口


5036

Art No.	Upper ground mouth	Lower ground stopper
5036/19x2	19/26	19/26
5036/19,24	19/26	24/29
5036/24x2	24/29	24/29
5036/24,29	24/29	29/32
5036/29x2	29/32	29/32

5038 DISTILLING HEAD 75° bent
standard ground mouth 蒸馏弯头 75 度 标准磨口


5038

Art No.	Straight ground mouth	Oblique ground stopper
5038/14x2	14/23	14/23
5038/19x2	19/26	19/26
5038/24x2	24/29	24/29
5038/29x2	29/32	29/32
5038/24,19	24/29	19/26
5038/29,24	29/32	24/29

5031 CONNECTION TUBE with three mouths
standard ground mouth 三口连接管 标准磨口


5031

Art No.	Middle ground mouth	Side ground mouth	Bottom ground stopper
5031/19x4	19/26	19/26	19/26
5031/19x3,24	19/26	19/26	24/29
5031/19x3,29	19/26	19/26	29/32
5031/24x4	24/29	24/29	24/29
5031/24x3,29	24/29	24/29	29/32
5031/29x4	29/32	29/32	29/32
5031/29x3,34	29/32	29/32	34/35
5031/29x3,40	29/32	29/32	40/38

5033 CONNECTION TUBE with two mouths
standard ground mouth 二口连接管 标准磨口


5033

Art No.	Middle ground mouth	Side ground mouth	Bottom ground stopper
5033/10x3	10/19	10/19	10/19
5033/14x3	14/23	14/23	14/23
5033/19x3	19/26	19/26	19/26
5033/24x3	24/29	24/29	24/29
5033/24x2,29	24/29	24/29	29/32
5033/29x2,34	29/32	29/32	34/35
5033/29x3	29/32	29/32	29/32
5033/29x2,40	29/32	29/32	40/38

5034 DISTILLING HEAD
standard ground mouth 分馏头 克氏 标准磨口


5034

Art No.	Upper ground mouth	Side ground mouth	Lower ground stopper	Oblique ground stopper
5034/10x4	10/19	10/19	10/19	10/19
5034/14x4	14/23	14/23	14/23	14/23
5034/14x2,19x2	14/23	14/23	19/26	19/26
5034/14x2,24x2	14/23	14/23	24/29	24/29
5034/19x4	19/26	19/26	19/26	19/26
5034/24x4	24/29	24/29	24/29	24/29
5034/29x4	29/32	29/32	29/32	29/32

蒸馏弯管 105 度至 75 度 标准磨口
5039 DISTILLING TUBE 105°~75° bent
standard ground mouth


5039

Art No.	Length of tube (mm)	Left ground stopper	Right ground stopper
5039/200/19x2	200	19/26	19/26
5039/200/24x2	200	24/29	24/29
5039/200/29x2	200	29/32	29/32
5039/300/19x2	300	19/26	19/26
5039/300/24x2	300	24/29	24/29
5039/300/29x2	300	29/32	29/32

蒸馏头 75 度至 105 度 标准磨口
5042 DISTILLING HEAD 75°~105° bent
standard ground mouth


5042

Art No.	Upper ground mouth	Lower ground stopper	Side ground mouth
5042/14,19x2	14/23	19/26	19/26
5042/14,24x2	14/23	24/29	24/29
5042/14,29x2	14/23	29/32	29/32

蒸馏头 105 度至 75 度 标准磨口
5043 DISTILLING HEAD 105°~75° bent
standard ground mouth


5043

Art No.	Upper ground mouth	Lower ground stopper	Side ground mouth
5043/14,19x2	14/23	19/26	19/26
5043/14,24x2	14/23	24/29	24/29
5043/14,29x2	14/23	29/32	29/32

分馏头 具刺形管 标准磨口
5046 DISTILLING HEAD with thorn tube
standard ground mouth


5046

Art No.	Middle ground mouth	Side ground mouth	Main ground mouth	Oblique ground mouth	Length (mm)
5046/14x4	14/23	14/23	14/23	14/23	215
5046/14x2,19x2	14/23	14/23	19/26	19/26	225
5046/14x2,24x2	14/23	14/23	24/29	24/29	245

分馏柱 填充式 具螺旋圈 标准磨口

5049 DISTILLING CYLINDER filled type,with helix standard ground mouth



Art No.	Length of valid tube (mm)	Ground mouth	Ground stopper	Total length (mm)
5049/200/14x4	200	14/23	14/23	280
5049/200/19x2	200	19/26	19/26	285
5049/200/24x2	200	24/29	24/29	290
5049/300/19x2	300	19/26	19/26	385
5049/300/24x2	300	24/29	24/29	400
5049/300/29x2	300	29/32	29/32	410
5049/400/19x2	400	19/26	19/26	485
5049/400/24x2	400	24/29	24/29	500
5049/400/29x2	400	29/32	29/32	510
5049/500/24x2	500	24/29	24/29	600
5049/500/29x2	500	29/32	29/32	610
5049/600/24x2	600	24/29	24/29	700
5049/600/29x2	600	29/32	29/32	710

5052 RECEIVING TUBE 105° 接受管 105 度 标准磨口 standard ground mouth



Art No.	Ground mouth	Ground stopper
5052/10x2	10/19	10/19
5052/14x2	14/23	14/23
5052/19x2	19/26	19/26
5052/24,19	24/29	19/26
5052/24x2	24/29	24/29
5052/29x2	29/32	29/32

5053 VACUUM RECEIVING TUBE 105° 真空接受管 105 度 标准磨口 standard ground mouth



Art No.	Ground mouth	Ground stopper
5053/10x2	10/19	10/19
5053/14x2	14/23	14/23
5053/19x2	19/26	19/26
5053/24,19	24/29	19/26
5053/24x2	24/29	24/29
5053/29x2	29/32	29/32

5055A ADAPTER straight 真空管 标准磨口 standard ground mouth



Art No.	Ground mouth	Total length (mm)
5055A/10	10/19	150
5055A/14	14/23	160
5055A/19	19/26	163
5055A/24	24/29	185
5055A/29	29/32	200

5056 SUCTION ADAPTER 抽气接管 标准磨口 standard ground mouth



Art No.	Ground mouth	Ground stopper
5056/10x2	10/19	10/19
5056/14x2	14/23	14/23
5056/14,19	14/23	19/26
5056/19x2	19/26	19/26
5056/19,24	19/26	24/29
5056/24x2	24/29	24/29
5056/24,29	24/32	29/32
5056/29x2	29/32	29/32

5057 RECEIVING TEST TUBE 接受接管 标准磨口 standard ground mouth



Art No.	Ground mouth	O.D.of side tube (mm)
5057/14	14/23	10
5057/19	19/26	12
5057/24	24/29	12

5058 RECEIVING TUBE 接受管 标准磨口 standard ground mouth



Art No.	Upper ground mouth	Oblique ground mouth	Lower ground stopper
5058/14x3	14/23	14/23	14/23
5058/19x3	19/26	19/26	19/26
5058/24x3	24/29	24/29	24/29
5058/29x3	29x32	29/32	29/32

5054A VACUUM RECEIVING TUBE 真空接收管 标准磨口 standard ground mouth



Art No.	Ground mouth	Ground stopper
5054A/10x2	10/19	10/19
5054A/14x2	14/23	14/23
5054A/14,19	14/23	19/26
5054A/19x2	19/26	19/26
5054A/19,24	19/26	24/29
5054A/24x2	24/29	24/29
5054A/24,29	24/29	29/32
5054A/29x2	29/32	29/32

5054B RECEIVING TUBE 105° bent 弯型接收管 标准磨口 standard ground mouth



Art No.	Ground mouth	Ground stopper
5054B/10x2	10/19	10/19
5054B/14x2	14/23	14/23
5054B/14,19	14/23	19/26
5054B/19x2	19/26	19/26
5054B/19,24	19/26	24/29
5054B/24x2	24/29	24/29
5054B/24,29	24/29	29/32
5054B/29x2	29/32	29/32

5055 ADAPTER 105° bent 弯型接收管 标准磨口 standard ground mouth



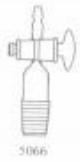
Art No.	Ground mouth	Total length (mm)
5055/10	10/19	110
5055/14	14/23	120
5055/19	19/26	130
5055/24	24/29	140
5055/29	29/32	150

5065 STANDARD STOPPER hollow 空气标准塞 标准磨口 standard ground mouth



Art No.	Ground mouth	Length (mm)
5065/10	10/19	42
5065/14	14/23	50
5065/19	19/26	63
5065/24	24/29	70
5065/29	29/32	73
5065/34	34/35	82
5065/40	40/38	85
5065/50	50/42	90

5066 JOINT with stopcock 具活塞接头 标准磨口 standard ground mouth



Art No.	Ground stopper	O.D.of upper tube (mm)
5066/10	10/19	7
5066/14	14/23	8
5066/19	19/26	8
5066/24	24/29	8
5066/29	29/32	8

5067 ADAPTER STOPPER bent 弯接塞管 标准磨口 standard ground mouth



Art No.	Ground stopper	O.D.of upper tube (mm)
5067/10	10/19	6
5067/14	14/23	7
5067/19	19/26	8
5067/24	24/29	8
5067/29	29/32	8

5069 DUBLE VENT-PLUG 二通塞 标准磨口 standard ground mouth



Art No.	Ground stopper	Length (mm)
5069/10	10/19	30
5069/14	14/23	35
5069/19	19/26	40
5069/24	24/29	45
5069/29	29/32	50



5071 ADAPTER with two stoppers standard ground mouth 双塞管 标准磨口

Art No.	Upper ground mouth	Lower ground stopper	Length of middle tube (mm)
5071/10x2	10/19	10/19	70
5071/14x2	14/23	14/23	70
5071/19x2	19/26	19/26	80
5071/24x2	24/29	24/29	80
5071/29x2	29/32	29/32	90
5071/34x2	34/35	34/35	100
5071/40x2	40/38	40/38	100



5072 ADAPTER with double mouths standard ground mouth 双口管 标准磨口

Art No.	Upper ground mouth	Lower ground stopper	Length of middle tube (mm)
5072/10	10/19	10/19	85
5072/14	14/23	14/23	95
5072/19	19/26	19/26	110
5072/24	24/29	24/29	110
5072/29	29/32	29/32	130
5072/34	34/35	34/35	130
5072/40	40/38	40/38	130



5073 ADAPTER with one stopper standard ground mouth 单塞管 标准磨口

Art No.	Ground stopper	Length of upper tube (mm)
5073/10	10/19	40
5073/14	14/23	40
5073/19	19/26	45
5073/24	24/29	55
5073/29	29/32	60
5073/34	34/35	60
5073/40	40/38	60
5073/45	45/40	60
5073/50	50/42	60



5077 JOINT big mouth and small stopper standard ground mouth 接头 口大塞小 标准磨口

Art No.	Ground mouth	Ground stopper
5077/14,10	14/23	10/19
5077/19,10	19/26	10/19
5077/19,14	19/26	14/23
5077/24,10	24/29	10/19
5077/24,14	24/29	14/23
5077/24,19	24/29	19/26
5077/29,29	29/32	19/26
5077/29,24	29/32	24/29



5081 TRANSMITTING GAS TUBE standard ground mouth 导气管 标准磨口

Art No.	Ground stopper	Length of lower tube (mm)
5081/10	10/19	300
5081/14	14/23	300
5081/19	19/26	300
5081/24	24/29	300
5081/29	29/32	300



5082 JACKET TUBE used on Thermometer standard ground mouth 温度计套管 标准磨口

Art No.	Ground stopper	Length of lower tube (mm)
5082/40/14	40	14/23
5082/100/14	100	14/23
5082/40/19	40	19/26
5082/100/19	100	19/26
5082/40/24	40	24/29
5082/100/24	100	24/29

5074 ADAPTER with one stopper standard ground mouth 单口管 标准磨口

Art No.	Ground mouth	Length of lower tube (mm)
5073/10	10/19	100
5073/14	14/23	100
5073/19	19/26	100
5073/24	24/29	120
5073/29	29/32	120
5073/34	34/35	120
5073/40	40/38	120
5073/45	45/40	120
5073/50	50/42	120



5076 JOINT small mouth and big stopper standard ground mouth 接头 口小塞大 标准磨口

Art No.	Ground mouth	Ground stopper
5076/10,14	10/19	14/23
5076/10,19	10/19	19/26
5076/10,24	10/19	24/29
5076/14,19	14/23	19/26
5076/14,24	14/23	24/29
5076/14,29	14/23	29/32
5076/19,24	19/26	24/29
5076/19,29	19/26	29/32
5076/19,34	19/26	34/35
5076/24,29	24/29	29/32
5076/24,34	24/29	34/35
5076/24,40	24/29	40/38
5076/24,50	24/29	50/42
5076/29,34	29/32	34/35
5076/29,40	29/32	40/38
5076/29,50	29/32	50/42
5076/29,70	29/32	70/51



5098 DRYING TUBE straight shape standard ground mouth 直形干燥管 标准磨口

Art No.	Ground mouth	Length (mm)
5098/10	10/19	172
5098/14	14/23	175
5098/19	19/26	178
5098/24	24/29	181
5098/29	29/32	185



5099 DRYING TUBE oblique shape standard ground mouth 斜形干燥管 标准磨口

Art No.	Ground mouth	Total length (mm)
5099/10	10/19	150
5099/14	14/23	150
5099/19	19/26	150
5099/24	24/29	150
5099/29	29/32	150



5100 SEPARATORY FUNNEL globe shape standard ground mouth 分液漏斗 球形 标准磨口

Art No.	Capacity (ml)	Ground mouth	Ground stopper	Length (mm)
5100/125/14x2	125	14/23	14/23	180
5100/125/19x2	125	19/26	19/26	195
5100/125/19,24	125	19/26	24/29	203
5100/250/19x2	250	19/26	19/26	210
5100/250/24x2	250	24/29	24/29	220
5100/250/24,29	250	24/29	29/32	226
5100/500/24x2	500	24/29	24/29	243
5100/500/24x29	500	24/29	29/32	248



5101 SEPARATORY FUNNEL cylindrical shape
standard ground mouth 分液漏斗 筒形 标准磨口



Art No.	Capacity (ml)	Ground mouth	Ground stopper	Length (mm)
5101/10/10x2	10	10/19	10/19	148
5101/25/10x2	25	10/19	10/19	175
5101/25/14x2	25	14/23	14/23	186
5101/50/14x2	50	14/23	14/23	213
5101/50/19x2	50	19/26	19/26	220
5101/50/24x2	50	24/29	24/29	230
5101/100/14x2	100	14/23	19/23	230
5101/100/19x2	100	19/26	19/26	240
5101/100/24x2	100	24/29	24/29	250
5101/250/19x2	250	19/26	19/26	260
5101/250/24x2	250	24/29	24/29	270
5101/250,24,29	250	24/29	29/32	273
5101/500/24x2	500	24/29	24/29	317
5101/500/24,29	500	24/29	29/32	320
5101/1000/29x2	1000	29/32	29/32	370



7101 MICROSCOPE SLIDE ground edges

Size (mm)	Thickness (mm)	Boxes per case	Pieces per box
25.4x76.2(1"x3")	0.8-1.2	50	50/72

7102 MICROSCOPE SLIDE unground edges

Size (mm)	Thickness (mm)	Boxes per case	Pieces per box
25.4x76.2(1"x3")	0.8-1.2	50	50/72



7103 MICROSCOPE SLIDE single concave,ground edges

Size (mm)	Thickness (mm)	Boxes per case	Pieces per box
25.4x76.2(1"x3")	0.8-1.2	50	72
25.4x76.2(1"x3")	1.2-1.3	50	50

Remark:Products of particular specifications can also be made to order

5102 FUNNEL 60°
standard ground mouth 漏斗 60 度角 标准磨口

Art No.	O.D.of mouth (mm)	Ground stopper
5102/30/10	30	10/19
5102/40/10	40	10/19
5102/40/14	40	14/23
5102/40/19	40	19/26
5102/60/14	60	14/23
5102/60/29	60	19/26



恒压分液漏斗 筒形 标准磨口

5103 SEPARATORY FUNNEL Constant pressure
cylindrical shape,standard ground mouth

Art No.	Capacity (ml)	Ground mouth	Ground stopper	Length (mm)
5103/100/19x2	100	19/26	19/26	280
5103/100/24x2	100	24/29	24/29	286
5103/250/19x2	250	19/26	19/26	305
5103/250/24x2	250	24/29	24/29	310
5103/250/29x2	250	29/32	29/32	322



7104 MICROSCOPE SLIDE double concave,ground edges

Size (mm)	Thickness (mm)	Boxes per case	Pieces per box
25.4x76.2(1"x3")	1.2-1.3	50	50/72

7105 MICROSCOPE SLIDE frosted

Size (mm)	Thickness (mm)	Boxes per case	Pieces per box
25.4x76.2(1"x3")	1.2-1.3	50	50/72



7107 MICROSCOPE SLIDE frosted one end on both sides

Size (mm)	Thickness (mm)	Boxes per case	Pieces per box
25.4x76.2(1"x3")	1.2-1.3	50	50/72



7201 COVER GLASS

Size (mm)	Thickness (mm)	Boxes per case	Pieces per box
18x18	0.13-0.17	400	100/200





高壁坩埚

Porcelain Crucibles,High Wall with Lid,Glazed

货号 Art NO.	容量 Capacity (ml)	上径 Rim Diam	底径 Bottom Diam	高 Height (mm)
C-1	15	32	20	34
C-2	18	34	21	36
C-3	20	36	22	38
C-4	25	38	23	40
C-5	30	40	25	46
C-6	35	41	26	50
C-6-1	40	42	27	54
C-7	50	43	28	58





中壁坩埚

Porcelain Crucibles,Medium Wall with Lid,Glazed

货号 Art NO.	容量 Capacity (ml)	上径 Rim Diam	底径 Bottom Diam	高 Height (mm)
C-17	5	25	16	21
C-18	10	30	20	28
C-18-1	15	35	21	30
C-19	18	37	22	31
C-20	20	38	22	32
C-21	25	40	23	36
C-22	30	42	24	41
C-23	40	48	26	42
C-24	50	53	30	46
C-24-1	70	58	32	57
C-25	100	63	34	59
C-26	150	77	39	63
C-27	200	82	41	70
C-28	300	90	43	78
C-29	400	100	45	100





挥发份测定坩埚

Porcelain Crucibles, with Serrated Lid,Glazed

货号 Art NO.	容量 Capacity (ml)	上径 Rim Diam	底径 Bottom Diam	高 Height (mm)
C-75	20	32	20	43
C-76	25	37	22	46
C-77	30	40	24	50

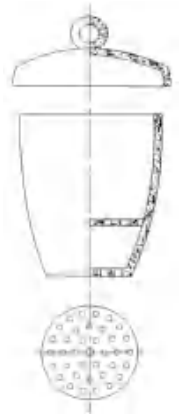




低壁坩埚

Porcelain Crucibles,Low Wall with Lid,Glazed

货号 Art NO.	容量 Capacity (ml)	上径 Rim Diam	底径 Bottom Diam	高 Height (mm)
C-10	15	43	19	23
C-10-1	18	45	20	25
C-11	25	47	24	27
C-12	30	51	25	30
C-12-1	40	55	26	34
C-13	45	57	27	36
C-14	50	59	28	38





细孔坩埚

Perforatated Crucibles, with Lid and Dise.Glazed

货号 Art NO.	容量 Capacity (ml)	上径 Rim Diam	底径 Bottom Diam	高 Height (mm)
C-32	15	32	20	34
C-33	20	36	22	38
C-34	25	38	23	40
C-35	30	40	25	46
C-36	35	41	26	50
C-36-1	40	42	27	54
C-37	50	43	28	58





双层盖坩埚

Porcelain Crucibles, with Two-Layer Lid,Glazed

货号 Art NO.	上径 Rim Diam	底径 Bottom Diam	高 Height (mm)
C-400	30	20	43

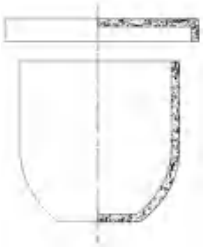




严密坩埚

Crucibles with Tight Closing Lid,Glazed

货号 Art NO.	容量 Capacity (ml)	上径 Rim Diam	底径 Bottom Diam	高 Height (mm)
C-201	15	28	18	40
C-202	20	30	20	43
C-203	30	40	24	50





罗加坩埚

Logar Crucibles, Glazed

货号 Art NO.	外径 Outside Diam (mm)	内径 Inside Diam (mm)	高 Height (mm)
C-371	40	20	40





高频炉坩埚

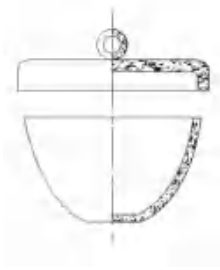
Crucibles for High Freguency Furnace

货号 Art NO.	外径 Outside Diam (mm)	内径 Inside Diam (mm)	高 Height (mm)
C-206	23.5	17	25.5
C-207	25.5	19.5	26.5

带柄蒸发皿

Porcelain Basins (casseroles) with Handle,Glazed

货号 Art NO.	容量 Capacity (ml)	上径 Rim Diam	底径 Bottom Diam	高 Height (mm)
C-78	30	50	30	30
C-79	40	56	34	32
C-79-1	50	60	36	34
C-80	70	66	40	39
C-81	100	80	52	45
C-82	125	86	53	46
C-83	150	90	54	48
C-84	200	96	56	52
C-85	250	108	65	60
C-85-1	300	110	66	62
C-86	400	120	70	65
C-87	500	132	80	70
C-88	700	140	82	75
C-89	1000	164	100	90





自由膨胀序数坩埚

Free Expandsion Ordinal Crucibles, Glazed

货号 Art NO.	上径 Rim Diam	底径 Bottom Diam	高 Height (mm)
C-370	41	11	26



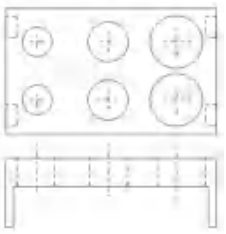


石油化工专用坩埚

Oil-Chemical Special Crucibles

货号 Art NO.	容量 Capacity (ml)	上径 Rim Diam	底径 Bottom Diam	高 Height (mm)
C-191	25	40	20	32
C-192	30	43	25	33
C-193	18	30	20	41

注：定硫、定炭用电炉法残碳用 1“电炉法残碳用 2”





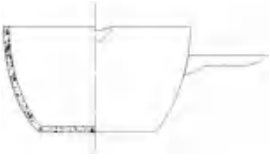
坩埚架

Crucible Shelf

货号 Art NO.	长 Length (mm)	宽 Rim Width (mm)	高 Height (mm)	孔数 No.of perforations
C-190	160	100	40	6

注：本架有大、中、小孔各两双适用于存放 5~50ml 坩埚

The crucible shelf has two holes each for large.medium and smail size ,it can hold 5~50ml capacity crucibles.





带柄蒸发皿

Porcelain Basins (casseroles) with Handle,Glazed



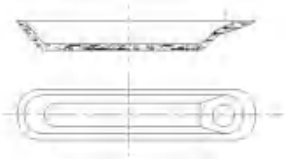


半球式蒸发皿

Porcelain Basins,Round Bottom with spout,Glazed

货号 Art NO.	容量 Capacity (ml)	外径 Rim Diam	高 Height (mm)
C-46-1	15	47	20
C-46-2	30	60	25
C-47	40	64	26
C-48	50	70	28
C-49	60	74	30
C-50	75	82	32
C-51	100	90	35
C-52	115	96	36
C-53	125	98	38
C-54	140	100	39
C-55	150	104	40
C-55-1	160	106	42
C-56	180	107	43
C-57	200	110	44
C-58	225	116	45
C-59	250	118	48
C-60	270	120	49
C-61	300	126	52
C-61-1	350	132	54
C-62	380	140	56
C-63	400	150	58
C-64	450	158	58
C-65	500	168	58
C-66	650	170	60
C-67	750	180	62
C-68	1000	206	64
C-69	1500	225	76
C-70	2000	250	80
C-71	2500	280	85
C-72	3000	300	90
C-73	5000	300	140







燃烧船

Combustion Boats,Unglazed

货号 Art NO.	长 Length (mm)	上宽 Rim Width (mm)	下宽 Bottom Width (mm)	高 Height (mm)
C-95	72	11	6	9
C-96	77	12	7	9
C-97	88	13	8	10
C-98	95	15	9	10
C-99	97	17	10	11





燃烧管

Combustion Tubes.Unglazed

货号 Art NO.	外径 Outside Diam (mm)	内径 Inside Diam (mm)	长 Length (mm)
C-103	10	7	300-500
C-104	15	10	300-500
C-105	20	16	300-1000
C-106	21	17	300-1000
C-107	25	20	300-1000
C-108	27	23	300-1000
C-109	30	25	300-1000
C-110	36	32	300-1000
C-111	40	36	300-1000
C-112	50	42	300-1000
C-113	60	52	300-1000
C-114	70	60	300-1000



锥形管

Conical Tubes.Unglazed

货号 Art NO.	大口外径 Outside Diam (bigend) (mm)	大口内径 Inside Diam (bigend) (mm)	小口外径 Outside Diam (smallend) (mm)	长 Length (mm)
C-251	21	17	10	600-1000
C-252	24	20	12	600-1000
C-253	27	23	13	600-1000
C-254	22	18	10	600-1000





封头燃烧管
Sealed Combustion Tubes

货号 Art NO.	外径 Outside Diam (mm)	内径 Inside Diam (mm)	长 Length (mm)
C-236	20	16	300-500
C-237	25	20	300-500
C-238	30	25	300-500

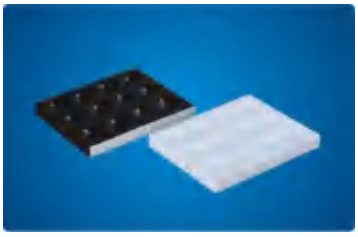




乳钵（连锤）
Mortars with Spout,Pestles Glazed

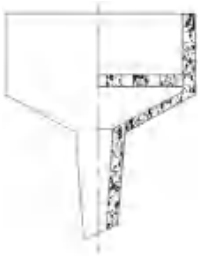
货号 Art NO.	上径 Rim Diam (mm)	底径 Bottom Diam (mm)	高 Height (mm)	头径 Head Diam (mm)	长 Length (mm)
C-154	60	32	32	18	65
C-154-1	80	44	41	26	90
C-155	100	60	45	27	110
C-156	130	80	62	32	125
C-157	160	90	74	39	155
C-158	216	114	90	46	200
C-158-1	254	130	110	62	230
C-158-2	305	160	140	70	260
C-158-3	356	180	150	75	310





比色板
Spotting Plates,Glazed

货号 Art NO.	孔数 No.Of Hollows	长 Length (mm)	宽 Width (mm)	厚 Thickness (mm)	孔径 Hollow Diam (mm)	孔深 Hollow Depth (mm)
C-159	2	56	28	8	21	6
C-160	4	58	54	10	21	6
C-161	6	85	54	11	21	6
C-160	12	112	90	12	21	6





漏斗
Funnels with Perforated Filter Dise,Glazed

货号 Art NO.	容量 Capacity (ml)	内径 Inside Diam (mm)	管径 Tube Diam (mm)	总高 Total Height (mm)	孔数 No.Of Perforations
C-141	10	20	8	40	19
C-142	20	30	10	60	19
C-143	30	40	12	70	19
C-144	50	50	14	95	19
C-145	120	70	20	120	37
C-146	200	90	24	140	61
C-147	400	110	28	170	91
C-148	600	125	32	190	127
C-149	1000	150	38	210	127
C-150	1300	180	46	240	169
C-151	1500	200	50	260	169
C-152	5000	250	56	300	217
C-152-1	6500	300	68	350	271





药勺
Spatules with Spoon End, Glazed

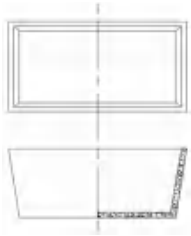
货号 Art NO.	长 Length (mm)
C-153	120





泥三角
Pipeclay Triangle

货号 Art NO.	规格 Size (mm)
C-195	50
C-196	60
C-197	70

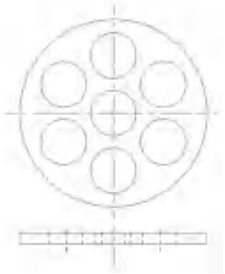




方船

Ignition Dishes Pectangular, Glazed

货号 Art NO.	口长 Rim Length (mm)	底长 Bottom Length (mm)	口宽 Rim Breadth (mm)	底宽 Bottom Breadth (mm)	高 Height (mm)
C-211	50	42	28	20	10
C-212	50	42	28	20	15
C-213	60	52	30	22	15
C-214	75	65	35	25	15
C-215	90	80	60	50	18
C-216	90	80	65	55	18
C-217	120	110	60	50	18
C-218	120	110	65	55	18





干燥板

Desiccator Discs , Glazed

货号 Art NO.	直径 Diameter (mm)	中心孔径 Center Hole Diam (mm)	大孔径 Large Hole Diam (mm)	小孔径 Small Hole Diam (mm)
C-271	120	33	30	27
C-272	130	33	30	27
C-273	140	33	30	27
C-274	150	33	30	27
C-275	160	33	30	27
C-276	170	33	30	27
C-277	180	33	30	27
C-278	200	36	33	28
C-279	210	36	33	28
C-280	220	36	33	28
C-281	225	36	33	28
C-282	230	36	33	28
C-283	240	36	33	28
C-284	250	36	33	28
C-285	260	45	39	33
C-286	270	45	39	33
C-287	275	45	39	33
C-288	280	45	39	33
C-289	285	45	39	33





溶金坩埚 Fire Assay Crucibles

溶金坩埚在炉火试金坏境中有非常高的耐火度和抗开裂性能，这类坩埚在国际市场实验室领域有着广泛的应用。我们又各式各样的尺寸和外形，可以按照客户指定规格生产。

Fire assay crucibles have a higher than normal resistency to cracking under fire assay conditions.Our crucibles and refractory products are used in laboratories throughout international marketplace.we have a variety of shapes and sizes avaliable to cater to specifications required.
Our crucibles give longer life,faster melting,constant melting speed and exceptional resistance to violent changes of temperature.

[Applications]

Precious Metal Analysis Laboratory Testing
Mineral Assaying Fire Assaying Gold Assaying

[Features]

Long Lasting,can be used many times
High mechanical strength designed to withstand severe thermal shocks
Special formula,curing and pressing process
Can withstand extremely corrosive fire assay environments
Can withstand repetitive thermal shocks from 1300 degree celcius to room temperature

[应用]

贵金属分析 实验室测试 矿物质化验
炉火化验 黄金化验

[特点]

持久耐用，能多次重复使用；
机械强度高，抗热冲击性强；
专业配方调制和冲压工艺，
在炉火试验环境中抗腐蚀性能强；
从 1300 度高温到室温环境，
抗重复热冲击性强。



货号 Art NO.	外口径 OD (mm)	内口径 ID (mm)	外高 Outside height (mm)	内高 Inside Height (mm)	外底径 Bottom OD (mm)
C-321	80	70	80	66	55
C-322	90	78	105	85	55
C-323A	93	80	115	95	55
C-323B	95	80	125	105	55
C-324	93	82	135	110	55
C-325A	93	82	135	115	55
C-325B	90	80	155	136	55
C-326	95	83	140	118	48
C-327	80	62	130	110	42
C-328	90	82	132	120	55
C-329	88	80	132	118	50
C-330	108	90	140	125	55
C-331A	110	95	155	135	55
C-331B	105	95	155	132	55
C-332	90	84	165	150	55

烧杯 Beaker

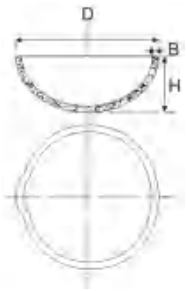
货号 Art NO.	直径 Diameter (mm)	中心孔径 Center Hole Diam (mm)	大孔径 Large Hole Diam (mm)	小孔径 Small Hole Diam (mm)
C-290	250	90	65	115
C-291	500	115	85	135
C-292	1000	135	105	170
C-293	1500	160	125	195
C-294	2000	175	135	205





刚玉坩埚　Corundum Crucible

货号 Art NO.	规格 Specifications (mm)	上经 Rim Diam (mm)	底径 Bottom Diam (mm)	高 Height (mm)
C-310	15	35	25	33
C-311	25	40	25	36
C-312	30	40	23	37
C-313	50	53	30	45
C-314	100	63.5	43.5	74.5
C-315	150	66.5	32	74
C-316	200	69	44	75
C-317	250	72	44	76
C-318	350	81	49	86
C-319	500	101	98	112
C-320	1000	100	100	150





溶金元皿 Smelting Gold Basin

货号 Art NO.	容量 Capacity (kg)	主要尺寸 Main Dimensions(mm) D	B	H
C-460	0.05	52	4.5	18
C-461	0.1	57	5	19
C-462	0.15	61	5	19
C-463	0.25	82	5.5	31
C-464	0.5	105	6	35
C-465	1	115	7	35
C-466	2.5	130	8	58
C-467	5	147	10	70
C-468	10	170	12	80

注：用于金银首饰行业熔炼金银
Notcice：Special propose on smelting gold and jewelry vessel.