

RIVIERA GLASS Pvt. Ltd. - PRICE LIST 2025-26
Effective April 1st, 2025

CAT NO	Description	Capacity	RIVIERA MRP 25-26 April
		ML/MM	Rs/Pc
	RIVIERA BRAND Laboratory Glassware		
70100 08	Beakers, Low Form, with Graduation and Spout, RIVIERA	5	98
70100 10	- do -	10	99
70100 14	- do -	25	112
70100 17	- do -	50	97
70100 24	- do -	100	97
70100 29	- do -	150	97
70100 36	- do -	250	109
70100 41	- do -	400	175
70100 44	- do -	500	168
70100 48	- do -	600	178
70100 54	- do -	1000	349
70100 63	- do -	2000	704
70100 68	- do -	3000	1793
70100 73	- do -	5000	2635
70100 86	- do -	10000	8497
70110 17	Beakers, Tall Form, with Graduation and Spout, RIVIERA	50	174
70110 24	- do -	100	182
70110 29	- do -	150	189
70110 36	- do -	250	182
70110 44	- do -	500	249
70110 54	- do -	1000	492
70110 63	- do -	2000	859
70120 36	Beakers, Tall Form, with Graduation without Spout, RIVIERA	250	174
70120 44	- do -	500	249
70120 54	- do -	1000	485

70130 36	Beakers, Philips with Spout, RIVIERA	250	488
70130 44	- do -	500	620
74100 365	Bottles, B.O.D., with I/C Stopper, RIVIERA	300	730
70200 18	Bottles Reagent, Narrow Mouth, Plain, RIVIERA	60	437
70200 25	- do -	125	429
70200 36	- do -	250	465
70200 44	- do -	500	493
70200 54	- do -	1000	772
70200 63	- do -	2000	1277
70200 65	- do -	2500	1336
70200 73	- do -	5000	8358
70210 18	Bottles Reagent, Narrow Mouth, AMBER, RIVIERA	60	637
70210 25	- do -	125	671
70210 36	- do -	250	800
70210 44	- do -	500	946
70210 54	- do -	1000	1216
70210 63	- do -	2000	2148
70910 10	Bottles, Relative Density, RIVIERA	10	570
70910 25	- do -	25	623
70910 50	- do -	50	666
70900 05	Bottles, Weighing, with I/C Stopper, RIVIERA	5	366
70900 15	- do -	15	388
70900 25	- do -	25	475
70900 60	- do -	60	708
70900 20	Bottles, Weighing, Squat Form, with I/C Stopper, RIVIERA	20	794
70900 40	- do -	40	1119

71801 145	REAGENT BOTTLE, Narrow Mouth with PP Screw Cap & Pouring Ring, Clear, RIVIERA	25	342
71801 175	- do -	50	391
71801 245	- do -	100	375
71801 365	- do -	250	380
71801 445	- do -	500	418
71801 545	- do -	1000	641
71801 635	- do -	2000	1147
71801 695	- do -	3000	5912
71801 735	- do -	5000	6151
71801 865	- do -	10000	11014
71801 915	- do -	20000	20594
71806 145	REAGENT BOTTLE, Narrow Mouth with PP Screw Cap & Pouring Ring, Amber, RIVIERA	25	533
71806 175	- do -	50	619
71806 245	- do -	100	641
71806 365	- do -	250	674
71806 445	- do -	500	810
71806 545	- do -	1000	1054
71806 635	- do -	2000	1978
71806 695	- do -	3000	10541
71806 735	- do -	5000	10868
71806 865	- do -	10000	15845
71806 915	- do -	20000	28636
74210 36	Gas Washing Flask, Flat Bottom, Complete with I/C Pressure and Delivery Tube, RIVIERA	250	841
74210 44	- do -	500	1111
74210 54	- do -	1000	1388
74211 36	I/C Pressure and Delivery Tube only for Gas Washing Flask, Flat Bottom, RIVIERA	250	611
74211 44	- do -	500	658
74211 54	- do -	1000	686
74212 25	Bottles, Gas Washing, Complete with I/C Pressure and Delivery Tube, RIVIERA	125	1367
74212 36	- do -	250	1467

74212 44	- do -	500	1760
74213 25	I/C Pressure and Delivery Tube only for Gas Washing Bottle, RIVIERA	125	761
74213 36	- do -	250	798
74213 44	- do -	500	905
74214 25	Bottles only for Gas Washing Bottle, RIVIERA	125	1235
74214 36	- do -	250	1365
74214 44	- do -	500	1674
77610 14	SEPTA for sealing purposes	B 14	160
77610 19	- do -	B 19	196
77610 24	- do -	B 24	232
77610 29	- do -	B 29	254
77610 34	- do -	B 34	305
74200 36	Bottles, Wash, LDPE Plastic, RIVIERA	250	108
74200 44	- do -	500	136
70301 60	Burettes, Straight Bore Stopcock, Accuracy as per Class 'A', with Individual Certificate, RIVIERA	10	2411
70301 70	- do -	25	2467
70301 75	- do -	50	2808
70301 80	- do -	100	4051
70300 60	Burettes Straight Bore Stopcock, Accuracy as per Class 'B', RIVIERA	10	820
70300 70	- do -	25	801
70300 75	- do -	50	876
70300 80	- do -	100	1218
70401 60	Burettes, Rotaflow Needle Valve Stopcock, Accuracy as per Class 'A', with Individual Certificate, RIVIERA	10	2227
70401 70	- do -	25	2291
70401 75	- do -	50	2610
70401 80	- do -	100	3667

70400 60	Burettes, Rotaflow Needle Valve Stopcock, Accuracy as per Class 'B, RIVIERA	10	723
70400 70	- do -	25	679
70400 75	- do -	50	751
70400 80	- do -	100	1145
70312 60	Burettes, Automatic, Straight Bore Stopcock with Glasskey, White Graduation, Accuracy as per Class 'A' , with Individual Certificate of Performance, Complete with Reservoir, RIVIERA	10	8959
70312 70	- do -	25	8712
70312 75	- do -	50	9742
70312 80	- do -	100	11073
70311 60	Burettes, Automatic, Straight Bore Stopcock with Glasskey, White Graduation, Accuracy as per Class 'B', Complete with Reservoir, RIVIERA	10	5763
70311 70	- do -	25	5670
70311 75	- do -	50	6144
70412 60	Burettes, Automatic, Rotaflow Stopcock, White Graduation, Accuracy as per Class 'A', with Individual Certificate of Performance, Complete with Reservoir, RIVIERA	10	8685
70412 70	- do -	25	8458
70412 75	- do -	50	9387
70412 80	- do -	100	10671
70411 60	Burettes, Automatic Zero, Rotaflow Stopcock, White Graduation, Accuracy as per Class 'B', Complete with Reservoir, RIVIERA	10	5616
70411 70	- do -	25	5463
70411 75	- do -	50	6004
71820 44	Reservoir for Automatic Burette, RIVIERA	500	873
71820 63	- do -	2000	1962
71820 73	- do -	5000	7923

70800 20	Condensers, Liebig, with Sealed Inner Tube, RIVIERA	200	470
70800 30	- do -	300	512
70800 40	- do -	400	579
70810 20	Condensers, Liebig, Drip Tip with I/C Inner and Outer Joint, RIVIERA	200	546
70810 30	- do -	300	662
70810 40	- do -	400	743
70811 20	Condensers, Allihn, Drip Tip with I/C Inner and Outer Joint, RIVIERA	200	712
70811 30	- do -	300	916
70811 40	- do -	400	1068
70812 30	Condensers, Graham, Coil Distillate type, Drip Tip with I/C Inner and Outer Joint, RIVIERA	300	1093
70812 40	- do -	400	1120
70812 50	- do -	500	1413
70813 159	Condensers, Double Surface, Davies, RIVIERA	150	1235
70813 219	- do -	200	2021
70813 319	- do -	300	2564
70813 324	- do -	300	2808
70813 329	- do -	300	3127
70600 75	Cylinders, Colour Comparison, Nessler, Flat Bottom, Graduated, Accuracy as per Class 'B', RIVIERA	50	224
70600 80	- do -	100	323
70700 60	Cylinders, Measuring, Class 'B', Graduated, RIVIERA	10	340
70700 70	- do -	25	406
70700 75	- do -	50	447
70700 80	- do -	100	512
70700 86	- do -	250	938
70700 90	- do -	500	1231
70700 93	- do -	1000	1870

70703 60	Cylinders, Measuring, Class 'A', Graduated, with Individual Certificate of Performance, RIVIERA	10	628
70703 70	- do -	25	722
70703 75	- do -	50	869
70703 80	- do -	100	990
70703 86	- do -	250	1464
70703 90	- do -	500	2046
70703 93	- do -	1000	2501
70701 60	Cylinders, Measuring, with I/C Joint & Glass Stopper, Class 'B', Graduated, RIVIERA	10	522
70701 70	- do -	25	581
70701 75	- do -	50	655
70701 80	- do -	100	809
70701 86	- do -	250	1370
70701 90	- do -	500	1899
70701 93	- do -	1000	2742
74300 46	Desiccators, Plain, Clear Glass, RIVIERA	120	4927
74300 57	- do -	160	5309
74300 61	- do -	210	6058
74300 66	- do -	240	7937
74300 69	- do -	300	9708
74310 57	Desiccators, Vacuum, Clear Glass, RIVIERA	160	9621
74310 61	- do -	210	10009
74310 66	- do -	240	14055
74310 69	- do -	300	21496
74320 46	Porcelain Plates for All Desiccators, RIVIERA	100	214
74320 57	- do -	150	301
74320 61	- do -	200	428
74320 66	- do -	250	515
74320 69	- do -	300	809

71700 41	Dishes, Evaporating, RIVIERA	90 (90 x 45)	497
71700 44	- do -	170 (120 x 60)	703
71700 54	- do -	600 (150 x 75)	1314
71600 44	Dishes, Crystallizing, RIVIERA	300 (95 x 55)	560
71600 54	- do -	900 (140 x 75)	967
71600 59	- do -	2000 (190 x 90)	1625
71500 40	Dishes, Petri, RIVIERA	60 x 20	191
71500 42	- do -	80 x 20	209
71500 48	- do -	100 x 20	216
71500 52	- do -	150 x 25	540
71500 59	- do -	200 x 30	1132
73300 05	Distilling Apparatus, with Graham Condenser, Interchangeable Joints, RIVIERA	500	4027
73400 05	Distilling Apparatus, with Graham Condenser, Interchangeable Joints and Interchangeable Stopper, RIVIERA	500	4027
73500 20	Distilling Apparatus, with Friedrichs Condenser, Interchangeable Joints and Interchangeable Stopper, RIVIERA	2000	4990
73600 10	Distilling Apparatus, with Friedrichs Condenser, Interchangeable Joints and Interchangeable Stopper, RIVIERA	1000	4783
73700 10	Distilling Apparatus, Dean and Stark, for Moisture Testing as per I.P. specifications, RIVIERA	10	3316
73000 15	Extraction Apparatus, Soxhlet, Complete with Allihn Condenser, with Interchangeable Joint, RIVIERA	60	2174

73000 25	- do -	100	2657
73000 50	- do -	200	3967
73020 15	Condensers, Allihn, only for Extraction Apparatus (Cat No. 73000), RIVIERA		836
73020 25	- do -		1012
73020 50	- do -		1428
73010 15	Extractors only, Soxhlet. with Interchangeable Joint, RIVIERA	60	1100
73010 25	- do -	100	1586
73010 50	- do -	200	1899
73030 150	FB Flask only for Extraction Apparatus, RIVIERA	150	181
73030 250	- do -	250	195
73030 500	- do -	500	286
71400 10	Flasks, Erlenmeyer, Conical, Narrow Mouth, with Graduation, RIVIERA	10	101
71400 14	- do -	25	110
71400 17	- do -	50	110
71400 24	- do -	100	108
71400 29	- do -	150	139
71400 36	- do -	250	166
71400 44	- do -	500	235
71400 54	- do -	1000	401
71400 63	- do -	2000	709
71400 68	- do -	3000	1985
71400 73	- do -	5000	3218
71803 365	Flasks, Erlenmeyer, Conical with PP Screw Cap, Autoclavable up to 140°C, RIVIERA	250	401
71803 445	- do -	500	494
71803 545	- do -	1000	954
781010 14	Flasks, Erlenmeyer, Conical with I/C Joint, RIVIERA	25	230
781020 14	- do -	25	230

781030 14	- do -	25	230
781010 17	- do -	50	247
781020 17	- do -	50	247
781030 17	- do -	50	285
781010 24	- do -	100	277
781020 24	- do -	100	277
781030 24	- do -	100	287
781040 24	- do -	100	287
781020 36	- do -	250	337
781030 36	- do -	250	349
781040 36	- do -	250	362
781050 36	- do -	250	362
781020 44	- do -	500	449
781030 44	- do -	500	469
781040 44	- do -	500	489
781050 44	- do -	500	489
781030 54	- do -	1000	677
781040 54	- do -	1000	696
781050 54	- do -	1000	696
781030 63	- do -	2000	1248
781040 63	- do -	2000	1266
781050 63	- do -	2000	1266
781010 145	Flasks, Erlenmeyer, Conical with I/C Joint and Glass Stopper, RIVIERA	25	356
781020 145	- do -	25	356
781030 145	- do -	25	356
781010 175	- do -	50	472
781020 175	- do -	50	349
781030 175	- do -	50	349
781020 245	- do -	100	442
781030 245	- do -	100	459
781030 365	- do -	250	502
781040 365	- do -	250	515
781030 445	- do -	500	666
781040 445	- do -	500	693
781030 545	- do -	1000	850
781040 545	- do -	1000	875
781030 635	- do -	2000	1533
781040 635	- do -	2000	1563
781050 635	- do -	2000	1488

74400 24	Flasks, Iodine Determination with Glass Stopper, RIVIERA	100	287
74400 36	- do -	250	363
74400 44	- do -	500	465
74400 54	- do -	1000	802
71410 24	Flasks, Erlenmeyer, Conical, Wide Mouth, RIVIERA	100	126
71410 36	- do -	250	184
71410 44	- do -	500	283
71410 54	- do -	1000	494
73900 14	Flasks, Flat Bottom, Narrow Neck, RIVIERA	25	110
73900 17	- do -	50	120
73900 24	- do -	100	137
73900 29	- do -	150	155
73900 36	- do -	250	155
73900 44	- do -	500	253
73900 54	- do -	1000	355
73900 64	- do -	2000	693
73900 68	- do -	3000	2006
73900 73	- do -	5000	3233
73900 86	- do -	10000	6903
74000 14	Flasks, Round Bottom, Narrow Neck, RIVIERA	25	107
74000 17	- do -	50	116
74000 24	- do -	100	134
74000 29	- do -	150	151
74000 36	- do -	250	151
74000 44	- do -	500	248
74000 54	- do -	1000	347
74000 64	- do -	2000	666
74000 68	- do -	3000	1890
74000 73	- do -	5000	3052
74000 86	- do -	10000	6569
74000 91	- do -	20000	11927
72100 24	Flasks, Filtering, Conical Shape, with Glass Hose Connection suitable for Vacuum use, RIVIERA	100	403

72100 36	- do -	250	573
72100 44	- do -	500	697
72100 54	- do -	1000	1056
72100 63	- do -	2000	2119
7210073	- do -	5000	7977
74500 44	Flasks, Kjeldahl, RIVIERA	500	799
74500 51	- do -	800	978
74501 44	Flasks, Kjeldahl, with I/C Joint, RIVIERA	500	1003
74501 51	- do -	800	1107
71022 55	Flasks, Volumetric, with Interchangeable Glass Stopper, Accuracy as per Class 'A', USP, White coloured Marking, with Individual Certificate of Performance, RIVIERA	5	1052
71022 60	- do -	10	907
71022 65	- do -	20	907
71022 70	- do -	25	850
71022 75	- do -	50	831
71022 80	- do -	100	815
71022 85	- do -	200	1125
71022 86	- do -	250	1132
71022 90	- do -	500	1502
71022 93	- do -	1000	2183
71029 55	Flasks, Volumetric, with Interchangeable Glass Stopper, Accuracy as per Class 'A', Amber Coloured Marking, with Individual Certificate of Performance, RIVIERA	5	974
71029 60	- do -	10	840
71029 65	- do -	20	840
71029 70	- do -	25	784
71029 75	- do -	50	740
71029 80	- do -	100	722
71029 85	- do -	200	1019
71029 86	- do -	250	1026
71029 90	- do -	500	1337
71029 93	- do -	1000	1937

71020 55	Flasks, Volumetric, with Interchangeable Glass Stopper, Accuracy as per Class 'A', White coloured Marking, with Individual Certificate of Performance, RIVIERA	5	974
71020 60	- do -	10	840
71020 65	- do -	20	840
71020 70	- do -	25	784
71020 75	- do -	50	740
71020 80	- do -	100	722
71020 85	- do -	200	1019
71020 86	- do -	250	1026
71020 90	- do -	500	1337
71020 93	- do -	1000	1937
71026 55	Flasks, Volumetric, with Interchangeable Glass Stopper, AMBER, Accuracy as per Class 'A', White coloured Marking, with Individual Certificate of Performance, RIVIERA	5	1115
71026 60	- do -	10	968
71026 65	- do -	20	968
71026 70	- do -	25	900
71026 75	- do -	50	851
71026 80	- do -	100	836
71026 85	- do -	200	1169
71026 86	- do -	250	1149
71026 90	- do -	500	1536
71026 93	- do -	1000	2240
71019 55	Flasks, Volumetric, with I/C Glass Stopper, Amber Coloured Marking, Accuracy as per Class 'B', RIVIERA	5	302
71019 60	- do -	10	286
71019 65	- do -	20	286
71019 70	- do -	25	278
71019 75	- do -	50	308
71019 80	- do -	100	349
71019 85	- do -	200	398
71019 86	- do -	250	413
71019 90	- do -	500	556
71019 93	- do -	1000	832
71000 55	Flasks, Volumetric, with I/C Glass Stopper, White coloured Marking, Accuracy as per Class 'B', RIVIERA	5	302
71000 60	- do -	10	286
71000 65	- do -	20	286

71000 70	- do -	25	278
71000 75	- do -	50	308
71000 80	- do -	100	349
71000 85	- do -	200	398
71000 86	- do -	250	413
71000 90	- do -	500	556
71000 93	- do -	1000	832
71010 55	Flasks, Volumetric, with I/C Glass Stopper, AMBER, Accuracy as per Class 'B', White coloured Marking, RIVIERA	5	462
71010 60	- do -	10	438
71010 65	- do -	20	438
71010 70	- do -	25	421
71010 75	- do -	50	438
71010 80	- do -	100	488
71010 85	- do -	200	552
71010 86	- do -	250	569
71010 90	- do -	500	816
71010 93	- do -	1000	1277
73100 33	Funnels, Plain, 60° Angle, Long Stem, RIVIERA	50	132
73100 38	- do -	65	161
73100 41	- do -	75	168
73100 46	- do -	100	229
73100 47	Funnels, Powder, Short Stem, RIVIERA	125	476
73100 48	- do -	150	510
73100 50	- do -	200	1375
71114 18	Funnels, Separating, Pear Shape, with Rotaflow Stopcock & I/C Stopper, RIVIERA	60	1022
71114 24	- do -	100	1161
71114 36	- do -	250	1285
71114 44	- do -	500	1731
71114 54	- do -	1000	2163
71115 18	Funnels, Separating, Pear Shape, with Glass Stopcock & I/C Stopper, RIVIERA	60	1141

71115 24	- do -	100	1240
71115 36	- do -	250	1374
71115 44	- do -	500	1811
71115 54	- do -	1000	2367
71113 25	Funnels, Separating, Globe Shape, with Rotaflow Stopcock & I/C Stopper, RIVIERA	125	1229
71113 36	- do -	250	1358
71113 44	- do -	500	1735
71113 54	- do -	1000	2222
71113 63	- do -	2000	3829
71112 25	Funnels, Separating, Globe Shape, with Glass Stopcock & I/C Stopper, RIVIERA	125	1340
71112 36	- do -	250	1469
71112 44	- do -	500	1846
71112 54	- do -	1000	2332
71112 63	- do -	2000	3939
72000 151	Filter Crucibles with Sintered Disc, RIVIERA	15 G1	420
72000 152	- do -	15 G2	420
72000 153	- do -	15 G3	420
72000 154	- do -	15 G4	420
72000 301	- do -	30 G1	582
72000 302	- do -	30 G2	582
72000 303	- do -	30 G3	582
72000 304	- do -	30 G4	582
72000 501	- do -	50 G1	655
72000 502	- do -	50 G2	655
72000 503	- do -	50 G3	655
72000 504	- do -	50 G4	655
72010 0351	Funnels, Buchner Type, with Sintered Disc, RIVIERA	35 G1	620
72010 0352	- do -	35 G2	620
72010 0353	- do -	35 G3	620
72010 0354	- do -	35 G4	620
72010 0801	- do -	80 G1	1223
72010 0802	- do -	80 G2	1223
72010 0803	- do -	80 G3	1223

72010 0804	- do -	80 G4	1223
72010 2001	- do -	200 G1	1950
72010 2002	- do -	200 G2	1950
72010 2003	- do -	200 G3	1950
72010 2004	- do -	200 G4	1950
72020 901	Pipeline Filters, with Sintered Disc, RIVIERA	90 G1	5370
72020 902	- do -	90 G2	5370
72020 903	- do -	90 G3	5370
72020 904	- do -	90 G4	5370
72600 14	Pipettes, Graduated, Clear Glass, Short - Line, Graduated to Tip, Amber Stain Graduation, (Serological type), Class 'B', RIVIERA	0.1 x 0.001	180
72600 21	- do -	0.2 x 0.002	174
72600 29	- do -	0.5 x 0.005	170
72600 33	- do -	1 x 0.01	165
72600 41	- do -	2 x 0.02	180
72600 53	- do -	5 x 0.05	200
72600 60	- do -	10 x 0.10	209
72600 70	- do -	25 x 0.20	328
72710 33	Pipette, Transfer, Volumetric, Accuracy as per Class 'A', With Individual Certificate of Performance, RIVIERA	1	369
72710 40	- do -	2	397
72710 55	- do -	5	422
72710 60	- do -	10	496
72710 65	- do -	20	644
72710 70	- do -	25	690
72710 75	- do -	50	773
72710 80	- do -	100	1177
72700 33	Pipettes, Transfer, Volumetric, Accuracy as per Class 'B', RIVIERA	1	161
72700 40	- do -	2	161
72700 55	- do -	5	167
72700 60	- do -	10	201
72700 65	- do -	20	240
72700 70	- do -	25	250
72700 75	- do -	50	296

72700 80	- do -	100	452
71300 055	Culture Tubes, Round Bottom, with Screw Cap and Silicone Liner, RIVIERA	5	54
71300 105	- do -	10	65
71300 305	- do -	30	87
71300 605	- do -	60	92
71310 055	Culture Tubes, Round Bottom, AMBER, with Screw Cap and Silicone Liner, RIVIERA	5	114
71310 105	- do -	10	158
71310 305	- do -	30	168
71310 605	- do -	60	223
71200 055	Culture Tubes, Flat Bottom, with Screw Cap and Silicone Liner, RIVIERA	5	54
71200 155	- do -	15	65
71200 305	- do -	30	87
71210 055	Culture Tubes, Flat Bottom, AMBER, with Screw Cap and Silicone Liner, RIVIERA	5	120
71210 155	- do -	15	163
71210 305	- do -	30	201
71220 016	PP Caps only for Culture tubes with Silicone Liner, RIVIERA	16	16
71220 025	- do -	25	17
72800 15	Tubes, Centrifuge, Conical, Ungraduated, RIVIERA	15	66
72800 50	- do -	50	176
72810 15	Tubes, Centrifuge, Conical, White Graduation, RIVIERA	15	154
72810 50	- do -	50	325

71100 001	Test Tubes, with Rim, Borosilicate Glass (suitable for heating applications), RIVIERA	10 x 75	9,51
71100 002	- do -	12 x 75	10,32
71100 003	- do -	12 x 100	13,31
71100 004	- do -	15 x 125	17,39
71100 005	- do -	15 x 150	20,10
71100 006	- do -	18 x 150	21,74
71100 007	- do -	25 x 100	27,71
71100 008	- do -	25 x 150	33,25
71100 009	- do -	25 x 200	43,74
71100 010	- do -	32 x 200	67,38
71100 011	- do -	38 x 200	81,51
71110 001	Test Tubes, without Rim, Borosilicate Glass (suitable for heating applications), RIVIERA	10 x 75	9,51
71110 002	- do -	12 x 75	10,32
71110 003	- do -	12 x 100	13,31
71110 004	- do -	15 x 125	17,39
71110 005	- do -	15 x 150	20,10
71110 006	- do -	18 x 150	21,74
71110 007	- do -	25 x 100	27,71
71110 008	- do -	25 x 150	33,25
71110 009	- do -	25 x 200	43,74
71110 010	- do -	32 x 200	67,38
71110 011	- do -	38 x 200	81,51
74600 05	KETTLES offered below are designed for organic reactions of viscous liquids. Covers are provided with openings containing interchangeable joints for quick assembly with condensers and stirrers, RIVIERA	500	14057
74600 10	- do -	1000	14696
74600 20	- do -	2000	18109
74600 40	- do -	4000	21956
74610 05	Bottoms for Reaction Kettles, RIVIERA	500	6328
74610 10	- do -	1000	7133
74610 20	- do -	2000	9531
74610 40	- do -	4000	14327

74620 05	Covers for Reaction Kettles, RIVIERA	500	10606
74620 10	- do -	1000	10606
74620 20	- do -	2000	12458
74620 40	- do -	4000	12458
70009 01	Vessels, Wide Mouth, Flat Flange, 100 mm I. D. & 150 mm O. D., RIVIERA	1000	2536
70009 02	- do -	2000	3462
70009 05	- do -	5000	7855
70009 10	- do -	10000	16416
70009 20	- do -	20000	28759
74700 2232	Lids for Reaction Vessels, Flat Flange and Interchangeable Joints, RIVIERA		4421
74700 2111	- do -		4421
74700 4111	- do -		4421
71900 41	Watch Glass Dishes, RIVIERA	80	99
71900 46	- do -	100	110
71900 52	- do -	125	132
71900 57	- do -	150	171
77600 14	Plastic Clamps for Joint Fittings, RIVIERA	B 14	67
77600 19	- do -	B 19	69
77600 24	- do -	B 24	72
77600 29	- do -	B 29	78
	GLASS REACTOR ACCESSORIES		
40007 25	Reactor Vessel Single Jacketed, 250 ml		68400
40007 50	Reactor Vessel Single Jacketed, 500 ml		75600
40007 75	Reactor Vessel Single Jacketed, 750 ml		82800
40007 100	Reactor Vessel Single Jacketed, 1000 ml		108900
40007 200	Reactor Vessel Single Jacketed, 2000 ml		122400
40007 300	Reactor Vessel Single Jacketed, 3000 ml		140100
40007 500	Reactor Vessel Single Jacketed, 5000 ml		227700
40007 1000	Reactor Vessel Single Jacketed, 10000 ml		522000
40007 1500	Reactor Vessel Single Jacketed, 15000 ml		652500

40008 2000	Reactor Vessel Single Jacketed, 20000 ml		796500
40008 25	Reactor Vessel Double Jacketed, 250 ml		82800
40008 50	Reactor Vessel Double Jacketed, 500 ml		95400
40008 75	Reactor Vessel Double Jacketed, 750 ml		120000
40008 100	Reactor Vessel Double Jacketed, 1000 ml		137700
40008 200	Reactor Vessel Double Jacketed, 2000 ml		202500
40008 300	Reactor Vessel Double Jacketed, 3000 ml		210600
40008 500	Reactor Vessel Double Jacketed, 5000 ml		441000
40008 1000	Reactor Vessel Double Jacketed, 10000 ml		639000
40006 342	Lid, Glass, Dome type, Flange Ø 100, Centre: 24/29, Side: 29/32, Temp Sensor port: 19/22		18900
40006 542	Lid, Glass, Dome type, Flange Ø 150, Centre: 34/35, Side: 29/32, Temp Sensor port: 19/22		23790
40006 552	Lid, Glass, Dome type, Flange Ø 200, Centre: 34/35, Side: 34/35, Temp Sensor port: 19/22		45000
40016 552	Lid, Glass, Dome type, Flange Ø 300, Centre: 34/35, Side: 34/35, Temp Sensor port: 19/22		20160
40005 520	Condenser, Ø 80 mm, L: 520 mm		6750
40005 450	Condenser, Ø 65 mm, L: 450 mm		4770
40005 320	Condenser, Ø 60 mm, L: 320 mm		10260
40005 260	Condenser, Ø 50 mm, L: 260 mm		20160
40004 1505	Feeding Funnel, 1000 ml, 34/35		5220
40004 1004	Feeding Funnel, 1000 ml, 29/32		6030
40004 0054	Feeding Funnel, 500 ml, 29/32		7290
40004 0252	Feeding Funnel, 250 ml, 19/22		9900
40004 0102	Feeding Funnel, 100 ml, 19/22		12600
40003 2502	Receiver Vessel, 250 ml, Centre: 24/29, Side: 19/22		3600
40003 5002	Receiver Vessel, 500 ml, Centre: 24/29, Side: 19/22		3870
40003 1023	Receiver Vessel, 1000 ml, Centre: 24/29, Side: 19/22, 24/29		4500
40003 2023	Receiver Vessel, 2000 ml, Centre: 24/29, Side: 19/22, 24/29		6480
40001 0060	Quick Release Clamp, Ø60 mm		POR
40001 0100	Quick Release Clamp, Ø100 mm		POR
40001 0150	Quick Release Clamp, Ø150 mm		POR
40001 0200	Quick Release Clamp, Ø200 mm		POR
740010 36	Flasks, Flat Bottom, Centre Neck, with I/C Joint, RIVIERA	250	272
740020 36	- do -	250	272

740030 36	- do -	250	272
740040 36	- do -	250	272
740050 36	- do -	250	272
740010 44	- do -	500	383
740020 44	- do -	500	383
740030 44	- do -	500	383
740040 44	- do -	500	383
740050 44	- do -	500	383
740020 54	- do -	1000	517
740030 54	- do -	1000	517
740040 54	- do -	1000	517
740050 54	- do -	1000	517
740070 54	- do -	1000	517
740090 54	- do -	1000	517
740030 64	- do -	2000	1000
740040 64	- do -	2000	1000
740050 64	- do -	2000	1000
740070 64	- do -	2000	1000
740030 68	- do -	3000	2809
740040 68	- do -	3000	2809
740050 68	- do -	3000	2809
740070 68	- do -	3000	2809
740090 68	- do -	3000	2809
740030 73	- do -	5000	4293
740040 73	- do -	5000	4293
740050 73	- do -	5000	4293
740070 73	- do -	5000	4293
740090 73	- do -	5000	4293
760010 36	Flasks, Round Bottom, Centre Neck, with I/C Joint, RIVIERA	250	271
760020 36	- do -	250	271
760030 36	- do -	250	271
760040 36	- do -	250	271
760050 36	- do -	250	271
760010 44	- do -	500	382
760020 44	- do -	500	382
760030 44	- do -	500	382
760040 44	- do -	500	382
760050 44	- do -	500	382
760020 54	- do -	1000	518
760030 54	- do -	1000	518
760040 54	- do -	1000	518
760050 54	- do -	1000	518

760070 54	- do -	1000	518
760090 54	- do -	1000	518
760030 64	- do -	2000	1000
760040 64	- do -	2000	1000
760050 64	- do -	2000	1000
760070 64	- do -	2000	1000
760030 68	- do -	3000	2810
760040 68	- do -	3000	2810
760050 68	- do -	3000	2810
760070 68	- do -	3000	2810
760090 68	- do -	3000	2810
760030 73	- do -	5000	4292
760040 73	- do -	5000	4292
760050 73	- do -	5000	4292
760070 73	- do -	5000	4292
760090 73	- do -	5000	4292
760050 86	- do -	10000	8670
760070 86	- do -	10000	8670
760090 86	- do -	10000	8670
760090 91	- do -	20000	15003
762031 36	Flasks, Round Bottom, Two Necks, Centre Neck and One Angled Side Neck, each with I/C Joint, RIVIERA	250	407
762032 36	- do -	250	407
762031 44	- do -	500	593
762032 44	- do -	500	593
762031 54	- do -	1000	734
762032 54	- do -	1000	734
762031 64	- do -	2000	1302
762032 64	- do -	2000	1302
762052 64	- do -	2000	1302
762032 68	- do -	3000	3518
762052 68	- do -	3000	3518
762053 68	- do -	3000	3518
762052 73	- do -	5000	5162
762053 73	- do -	5000	5162
762063 73	- do -	5000	5162
762052 86	- do -	10000	9283
762053 86	- do -	10000	9283
762073 86	- do -	10000	9283
762074 86	- do -	10000	9283
762075 86	- do -	10000	9283
762095 86	- do -	10000	9283
762097 86	- do -	10000	9283

762095 91	- do -	20000	15451
762097 91	- do -	20000	15451
761031 36	Flasks, Round Bottom, Two Necks, Centre Neck and One Parallel Side Neck, each with I/C Joint, RIVIERA	250	407
761032 36	- do -	250	407
761031 44	- do -	500	593
761032 44	- do -	500	593
761031 54	- do -	1000	734
761032 54	- do -	1000	734
761031 64	- do -	2000	1302
761032 64	- do -	2000	1302
761052 64	- do -	2000	1302
761032 68	- do -	3000	3518
761052 68	- do -	3000	3518
761053 68	- do -	3000	3518
761052 73	- do -	5000	5162
761053 73	- do -	5000	5162
761063 73	- do -	5000	5162
761052 86	- do -	10000	9283
761053 86	- do -	10000	9283
761073 86	- do -	10000	9283
761074 86	- do -	10000	9283
761075 86	- do -	10000	9283
761095 86	- do -	10000	9283
761097 86	- do -	10000	9283
761095 91	- do -	20000	15456
761097 91	- do -	20000	15456
762121 36	Flasks, Round Bottom, Three Necks, Centre Neck and Two Angled Side Necks, each with I/C Joint, RIVIERA	250	543
762222 36	- do -	250	543
762131 36	- do -	250	543
762232 36	- do -	250	543
762141 36	- do -	250	543
762242 36	- do -	250	543
762121 44	- do -	500	814
762222 44	- do -	500	814
762131 44	- do -	500	814
762232 44	- do -	500	814
762141 44	- do -	500	814
762242 44	- do -	500	814
762131 54	- do -	1000	1005

762232 54	- do -	1000	1005
762333 54	- do -	1000	1005
762242 54	- do -	1000	1005
762252 54	- do -	1000	1005
762353 54	- do -	1000	1005
762131 64	- do -	2000	1819
762232 64	- do -	2000	1819
762242 64	- do -	2000	1819
762252 64	- do -	2000	1819
762353 64	- do -	2000	1819
762363 64	- do -	2000	1819
762232 68	- do -	3000	4534
762252 68	- do -	3000	4534
762353 68	- do -	3000	4534
762363 68	- do -	3000	4534
762252 73	- do -	5000	6408
762555 73	- do -	5000	6408
762363 73	- do -	5000	6408
762383 73	- do -	5000	6408
762252 86	- do -	10000	12375
762353 86	- do -	10000	12375
762373 86	- do -	10000	12375
762474 86	- do -	10000	12375
762575 86	- do -	10000	12375
762595 86	- do -	10000	12375
762797 86	- do -	10000	12375
762595 91	- do -	20000	18557
762797 91	- do -	20000	18557
761121 36	Flasks, Round Bottom, Three Necks, Centre Neck and Two Parallel Side Necks, each with I/C Joint, RIVIERA	250	543
761222 36	- do -	250	543
761131 36	- do -	250	543
761232 36	- do -	250	543
761141 36	- do -	250	543
761242 36	- do -	250	543
761121 44	- do -	500	814
761222 44	- do -	500	814
761131 44	- do -	500	814
761232 44	- do -	500	814
761141 44	- do -	500	814
761242 44	- do -	500	814
761131 54	- do -	1000	1005
761232 54	- do -	1000	1005

761333 54	- do -	1000	1005
761141 54	- do -	1000	1005
761242 54	- do -	1000	1005
761252 54	- do -	1000	1005
761353 54	- do -	1000	1005
761272 54	- do -	1000	1005
761373 54	- do -	1000	1005
761131 64	- do -	2000	1819
761232 64	- do -	2000	1819
761333 64	- do -	2000	1819
761141 64	- do -	2000	1819
761242 64	- do -	2000	1819
761252 64	- do -	2000	1819
761353 64	- do -	2000	1819
761363 64	- do -	2000	1819
761272 64	- do -	2000	1819
761373 64	- do -	2000	1819
761232 68	- do -	3000	4534
761252 68	- do -	3000	4534
761353 68	- do -	3000	4534
761363 68	- do -	3000	4534
761272 68	- do -	3000	4534
761373 68	- do -	3000	4534
761252 73	- do -	5000	6408
761353 73	- do -	5000	6408
761555 73	- do -	5000	6408
761363 73	- do -	5000	6408
761272 73	- do -	5000	6408
761373 73	- do -	5000	6408
761383 73	- do -	5000	6408
761252 86	- do -	10000	12375
761353 86	- do -	10000	12375
761373 86	- do -	10000	12375
761474 86	- do -	10000	12375
761575 86	- do -	10000	12375
761595 86	- do -	10000	12375
761797 86	- do -	10000	12375
761595 91	- do -	20000	18557
761797 91	- do -	20000	18557
762000 44	Flasks, Round Bottom, Four Necks, Centre Neck and Three Angled Side Necks, each with I/C Joint, Made from RIVIERA	500	1186
762000 54	- do -	1000	1473
762000 64	- do -	2000	2443

762000 68	- do -	3000	5695
762000 73	- do -	5000	7806
762000 86	- do -	10000	13973
762000 91	- do -	20000	20492
761000 44	Flasks, Round Bottom, Four Necks, Centre Neck and Three Parallel Side Necks, each with I/C Joint, RIVIERA	500	1186
761000 54	- do -	1000	1473
761000 64	- do -	2000	2443
761000 68	- do -	3000	5695
761000 73	- do -	5000	7806
761000 86	- do -	10000	13973
761000 91	- do -	20000	20492
	RIVIERA BRAND Silicaware		
78500 03	Silica Basin with Spout, Round Form, RIVIERA	20	628
78500 06	- do -	45	899
78500 09	- do -	70	1152
78500 12	- do -	85	1648
78500 15	- do -	100	1957
78500 18	- do -	200	2839
78500 24	- do -	400	5033
78501 03	Silica Basin with Spout, Deep Form, RIVIERA	10	1858
78501 06	- do -	15	2073
78501 09	- do -	45	2310
78501 12	- do -	90	2558
78501 15	- do -	170	3440
78502 03	Silica Basin with Spout, Flat Form, RIVIERA	20	1439
78502 06	- do -	25	1781
78502 09	- do -	75	2106
78502 12	- do -	125	2811
78503 03	Silica Capsules Circular, RIVIERA	10	628

78503 06	- do -	20	722
78503 09	- do -	25	921
78504 03	Silica Crucible without Lid, Low Form, RIVIERA	15	298
78504 06	- do -	25	314
78504 09	- do -	50	628
78504 12	- do -	80	1169
78504 15	- do -	100	1648
78504 18	- do -	150	2073
78505 03	Silica Lid, Low Form, RIVIERA	15	276
78505 06	- do -	25	303
78505 09	- do -	50	452
78505 12	- do -	80	876
78505 15	- do -	100	1108
78505 18	- do -	150	1825
78506 03	Silica Crucible without Lid, Tall Form, RIVIERA	20	717
78506 06	- do -	30	832
78506 09	- do -	50	1174
78506 12	- do -	200	2453
78507 03	Silica Crucible Lid, Tall Form, RIVIERA	20	546
78507 06	- do -	30	568
78507 09	- do -	50	717
78507 12	- do -	200	1648
78508 03	Silica Moisture Dish with Lid, RIVIERA	8	1621
78508 06	- do -	20	2023
78508 09	- do -	35	2955
78509 03	Silica Volatile Matter Crucible with Lid, RIVIERA		1235
78509 06	Spares - Only Lid		298

78509 09	Spares - Only Plunger		474
	RIVIERA BRAND Quartzware		
78406 03	Quartz Basin with Spout, Round Form, RIVIERA	20	1213
78406 06	- do -	45	1588
78406 09	- do -	70	2368
78406 12	- do -	85	4406
78406 15	- do -	100	6168
78406 18	- do -	200	9904
78407 03	Quartz Capsules Circular, RIVIERA	10	606
78407 06	- do -	20	832
78407 09	- do -	25	1236
78409 03	Triangles on Nickel Chrome wire, Quartz, RIVIERA	24	335
78409 06	- do -	28	393
78409 09	- do -	32	439
78409 12	- do -	35	502
78409 15	- do -	38	884
78401 03	Quartz Crucible without Lid, Low Form, RIVIERA	15	606
78401 06	- do -	25	884
78401 09	- do -	50	1432
78401 12	- do -	80	2310
78401 15	- do -	100	3315
78401 18	- do -	150	4193
78402 03	Quartz Lid, Low Form, RIVIERA	15	606
78402 06	- do -	25	884
78402 09	- do -	50	1322
78402 12	- do -	80	2258
78402 15	- do -	100	2980
78402 18	- do -	150	3523

78408 02	Quartz Muffle Tray Rod Type, RIVIERA	2	2160
78408 06	- do -	4	4227
78403 06	Quartz Crucible without Lid, Tall Form, RIVIERA	30	1594
78403 09	- do -	50	2200
78403 12	- do -	200	5509
78404 06	Quartz Crucible Lid, Tall Form, RIVIERA	30	1103
78404 09	- do -	50	1432
78404 12	- do -	200	2749
78405 03	Quartz Volatile Matter Crucible with Lid, RIVIERA	25	1421
	Spares for Above		
78405 06	Only Lid		393
78405 09	Only Plunger		502
78410 03	Quartz Beaker with Spout, Low form	25	1523
78410 06	-do-	50	2247
78410 09	-do-	100	3455
78410 12	-do-	150	4468
78410 15	-do-	250	6678
78410 18	-do-	500	12784
78410 21	-do-	1000	22239
78411 03	Quartz Conical Flask, Wide Mouth	100	6988
78411 06	-do-	150	8594
78411 09	-do-	250	10878
78412 03	Quartz Measuring Cylinder with Spout	5	7796
78412 06	-do-	10	8731
78412 09	-do-	25	11849
78412 12	-do-	50	18086
78412 15	-do-	100	24329
78412 18	-do-	250	34934
78412 21	-do-	500	48032

78413 03	Quartz volumetric flask with Quartz Stopper	5	5859
78413 06	-do-	10	3365
78413 09	-do-	25	3980
78413 12	-do-	50	4762
78413 15	-do-	100	6153
78413 18	-do-	250	8925
78413 21	-do-	500	11886
78413 24	-do-	1000	23741
72280 000	Ultrapure Water Purification System, Riviera		POR
	RIVIERA BRAND Distillation Units		
72215 40	Zero Water Wastage Distillation Unit, All Quartz, 4,0 Ltrs, Double Stage	4,0 Ltr	POR
722202500	Distillation Unit, All Quartz, Double Stage, With Quartz, Boiler, Condensor & Heater, Built-in Auto Cut-Off, Smart Series	2,5 Ltr	270000
72220 2505	Only Quartz Boiler for the above unit		45000
72220 2506	Second Boiler with Condenser		150000
	Distillation Unit, Double Stage, with Quartz Boiler, Quartz Condenser & Built-in Quartz Heater, Vertical Panel Mounted, RIVIERA		
72240 010	Double Stage	1 Ltr	94500
72240 011	Lower Boiler, Quartz only for above unit,		24468
72240 012	Upper Boiler with Condenser, Quartz only for above unit		88005
72240 015	Double Stage	1.50 Ltr	97500
72240 0151	Lower Boiler, Quartz only for above unit		30570
72240 0152	Upper Boiler with Condenser, Quartz only for above unit		110028
72240 020	Double Stage	2 Ltr	161708
72240 021	Lower Boiler, Quartz only for above unit		32988
72240 022	Upper Boiler with Condenser, Quartz only for above unit		118847
72240 025	Double Stage	2.5 Ltr	172853
72240 0251	Lower Boiler, Quartz only for above unit		36710
72240 0252	Upper Boiler with Condenser, Quartz only for above unit		131969
72240 040	Double Stage	4 Ltr	293499
72240 041	Lower Boiler, Quartz only for above unit		66031
72240 042	Upper Boiler with Condenser, Quartz only for above unit		237727
72240 050	Double Stage	5 Ltr	343864
72240 051	Lower Boiler, Quartz only for above unit		73377
72240 052	Upper Boiler with Condenser, Quartz only for above unit		263923

	Distillation Unit, Single Stage, with Quartz Boiler, Quartz Condenser & Built-in Quartz Heater, Vertical Panel Mounted, RIVIERA		
72230 010	Single Stage	1 Ltr	31597
72230 110	Boiler, Quartz only for above unit		22028
72230 210	Condenser, Borosilicate only for above unit		3054
72230 020	Single Stage	2 Ltr	35336
72230 120	Boiler, Quartz only for above unit		29348
72230 220	Condenser, Borosilicate only for above unit		3054
72230 030	Single Stage	3 Ltr	39313
72230 130	Boiler, Quartz only for above unit		31782
72230 230	Condenser, Borosilicate only for above unit		3673
72230 040	Single Stage	4 Ltr	52974
72230 140	Boiler, Quartz only for above unit		40335
72230 240	Condenser, Borosilicate only for above unit		4890
72230 050	Single Stage	5 Ltr	59494
72230 150	Boiler, Quartz only for above unit		52974
72230 250	Condenser, Borosilicate only for above unit		4890
	Distillation Unit, Single Stage, All Quartz, with Built-in Quartz Heater, Vertical Panel Mounted, RIVIERA		
72220 10	Single Stage	1 Ltr	53816
72220 105	Boiler only for above unit		22028
72220 106	Condenser only for above unit		24441
72220 20	Single Stage	2 Ltr	61151
72220 205	Boiler only for above unit		29348
72220 206	Condenser only for above unit		29348
72220 30	Single Stage	3 Ltr	85505
72220 305	Boiler only for above unit		31787
72220 306	Condenser only for above unit		45247
72220 40	Single Stage	4 Ltr	103997
72220 405	Boiler only for above unit		40335
72220 406	Condenser only for above unit		67281
72220 50	Single Stage	5 Ltr	122314
72220 505	Boiler only for above unit		52974
72220 506	Condenser only for above unit		70492
	Distillation Unit, Single Stage, with Borosilicate Boiler & Condenser, Built-in Cut-Off with Reset Button, CABINET TYPE, Horizontal Model, RIVIERA		
72212 15	Single Stage	1.5 Ltr	51577
72201 157	Condenser only for above unit		3673
72201 1555	Boiler only for above unit		8553
72201 1566	Quartz Heater only for above unit		6118
72212 25	Single Stage	2.5 Ltr	60720
72201 257	Condenser only for above unit		5175
72201 2555	Boiler only for above unit		8970
72201 2566	Quartz Heater only for above unit		8625
72212 40	Single Stage	4.0 Ltr	69894
722210 043	Condenser only for above unit		7346

722210 0415	Boiler only for above unit		11014
722210 0426	Ceramic Heater only for above unit		9792
	Distillation Unit, Double Stage, with Borosilicate Boiler & Condenser, Built-in Cut-Off with Reset Button, CABINET TYPE, Horizontal Model, RIVIERA		
72213 15	Double Stage	1.5 Ltr	104089
72201 157	Condenser only for above unit		3673
72201 1555	First Boiler for Single and Double Stage unit		8553
72201 1556	Second Boiler only for Double Stage unit		8553
72201 1566	Quartz Heater only for above unit		6118
72213 25	Double Stage	2.5 Ltr	124200
72201 257	Condenser only for above unit		5175
72201 2555	First Boiler for Single and Double Stage unit		8970
72201 2556	Second Boiler only for Double Stage unit		8970
72201 2566	Quartz Heater only for above unit		8625
72213 40	Double Stage	4 Ltr	145679
722210 043	Condenser only for above unit		7346
722210 0415	First Boiler for Single and Double Stage unit		11014
722210 0416	Second Boiler only for Double Stage unit		11014
722210 0426	Ceramic Heater only for above unit		9792
	Distillation Unit, All Glass, with Heater and In-Built Cut-Off System with Reset Button, Horizontal Type, Made from Heat Resistant, Low Expansion Borosilicate Glass, RIVIERA		
72211 15	Single Stage	1.5 Ltr	37455
72201 157	Condenser only for above unit		3673
72201 1553	Boiler for above unit		8553
72201 156	Quartz Heater only for above unit		6118
72211 25	Single Stage	2.5 Ltr	48300
72201 257	Condenser only for above unit		5175
72201 2553	Boiler for above unit		8970
72201 256	Quartz Heater only for above unit		8625
72211 40	Single Stage	4 Ltr	51577
722210 043	Condenser only for above unit		7346
722210 0413	First Boiler for Single and Double stage unit		11014
722210 0425	Ceramic Heater only for above unit		9792
	Distillation Unit, All Quartz, with Heater and In-Built Cut-Off System with Reset Button, Horizontal Type, RIVIERA		
72220 015	Single Stage	1.5 Ltr	97500
72220 1502	Condenser only for above unit		27000
72220 1501	Boiler only for above unit		41250
72220 1503	Quartz Heater only for above unit		6750
72220 025	Single Stage	2.5 Ltr	112500
72220 2502	Condenser only for above unit		30000
72220 2501	Boiler only for above unit		45000
72220 2503	Quartz Heater only for above unit		8625
72220 040	Single Stage	4 Ltr	142500
72220 4002	Condenser only for above unit		41250

72220 4001	Boiler only for above unit		60000
72220 4003	Quartz Heater only for above unit		10500
	Distillation Unit, All Glass, with Heater and In-Built Cut-Off System with Reset Button, Horizontal Type, Made from Heat Resistant, Low Expansion Borosilicate Glass, RIVIERA		
72211 1515	Double Stage	1.5 Ltr	82500
72201 1554	Second Boiler only fo above unit		9000
72201 157	Only Condenser for above Unit		3673
72201 156	Heater for above unit		6118
72211 2525	Double Stage	2,5 Ltr	101250
72201 2554	Second Boiler only fo above unit		9750
72201 257	Only Condenser for above Unit		5175
72201 256	Heater for above unit		8625
72211 4040	Double Stage	4 Ltr	112500
722210 0414	Second Boiler only fo above unit		10350
722210 043	Only Condenser for above Unit		7346
722210 0425	Heater for above unit		9792
	Distillation Unit, All Quartz, with Heater and In-Built Cut-Off System with Reset Button, Horizontal Type, RIVIERA		
72220 1515	Double Stage, Quartz	1.5 Ltr	193500
72220 1505	Second Boiler only fo above unit		41250
72220 1502	Only Condenser for above Unit		27000
72220 1503	Heater for above unit		6750
72220 2525	Double Stage, Quartz	2,5 Ltr	217500
72220 2505	Second Boiler only fo above unit		48750
72220 2502	Only Condenser for above Unit		30000
72220 2503	Heater for above unit		8625
72220 4040	Double Stage, Quartz	4 Ltr	270000
72220 4005	Second Boiler only fo above unit		60000
72220 4002	Only Condenser for above Unit		41250
72220 4003	Heater for above unit		10500
	Distillation Unit, All Glass, Single Stage, with Quartz Heater, 'O' Ring Type Condenser Fixing arrangement, without Auto Cut-off, Horizontal Type, Made from Heat Resistant, Low Expansion Borosilicate Glass, RIVIERA		
72200 15	Single Stage	1.5 Ltr	17562
72200 154	First Boiler for Single & Double Stage Unit, RIVIERA		8553
72200 157	Only Condenser For above Unit, RIVIERA		3673
72200 156	Only Quartz Heater for Above Unit, RIVIERA		6118
72200 25	Single Stage	2.5 Ltr	24150
72200 254	First Boiler for Single & Double Stage Unit, RIVIERA		8970
72200 257	Only Condenser For above Unit, RIVIERA		5175
72200 256	Only Quartz Heater for Above Unit, RIVIERA		8750
722211 040	Single Stage, w/o Auto Cut-off	4 Ltr	32168
722211 0411	First Boiler for Single and Double Stage unit		11340
722211 043	Condenser only for above unit		7346
722211 042	Ceramic Heater only for above unit		11337

	Distillation Unit, All Glass, Double Stage, with Quartz Heater, 'O' Ring Type Condenser Fixing arrangement, without Auto Cut-off, Horizontal Type, Made from Heat Resistant, Low Expansion Borosilicate Glass, RIVIERA		
72200 1515	Double Stage	1.5 Ltr	35125
72200 155	Second Boiler for Double Stage Unit, RIVIERA		8553
72200 157	Only Condenser For above Unit, RIVIERA		3673
72200 156	Only Quartz Heater for Above Unit, RIVIERA		6118
72200 2525	Double Stage	2.5 Ltr	52500
72200 255	Second Boiler for Double Stage Unit, RIVIERA		9750
72200 257	Only Condenser For above Unit, RIVIERA		5175
72200 256	Only Quartz Heater for Above Unit, RIVIERA		8750
722211 4040	Double Stage	4 Ltr	64335
722211 0412	Second Boiler for Double Stage Unit, RIVIERA		11340
722211 043	Condenser only for above unit		7346
722211 042	Ceramic Heater only for above unit		11337
	Distillation Unit, All Glass, Single Stage, with Heater and In-Built Thermostatic Cut-Off System, Horizontal Type, Made from Heat Resistant, Low Expansion Borosilicate Glass, RIVIERA		
72214 15	Single Stage	1.5 Ltr	30135
72214 1555	Only Boiler for above Unit		8552
72214 157	Only Condenser For above Unit, RIVIERA		3675
72214 1566	Only Quartz Heater for Above Unit, RIVIERA		6118
72214 25	Single Stage	2.5 Ltr	35880
72214 2555	Only Boiler for above Unit		8970
72214 257	Only Condenser For above Unit, RIVIERA		5175
72214 2566	Only Quartz Heater for Above Unit, RIVIERA		8050
72214 40	Single Stage	4 Ltr	43234
72214 0415	Only Boiler for above Unit		7346
72214 043	Only Condenser For above Unit, RIVIERA		11340
72214 0426	Only Quartz Heater for Above Unit, RIVIERA		11340
	Distillation Unit, All Glass, Double Stage, with Heater and In-Built Thermostatic Cut-Off System, Horizontal Type, Made from Heat Resistant, Low Expansion Borosilicate Glass, RIVIERA		
72214 1515	Double Stage	1.5 Ltr	66240
72214 1555	Only First Boiler for above Unit		8552
72214 1556	Only Second Boiler for above Unit		8552
72214 157	Only Condenser For above Unit, RIVIERA		3675
72214 1566	Only Quartz Heater for Above Unit, RIVIERA		5629
72214 2525	Double Stage	2.5 Ltr	82800
72214 2555	Only First Boiler for above Unit		8970
72214 2556	Only Second Boiler for above Unit		8970
72214 257	Only Condenser For above Unit, RIVIERA		5175
72214 2566	Only Quartz Heater for Above Unit, RIVIERA		8050
72214 4040	Double Stage	4 Ltr	93840
72214 0415	Only First Boiler for above Unit		7346
72214 0416	Only Second Boiler for above Unit		6758
72214 043	Only Condenser For above Unit, RIVIERA		11340
72214 0426	Only Quartz Heater for Above Unit, RIVIERA		11340

	Distillation Unit, All Glass, with Metal Heater, 'O' Ring Type Condenser Fixing arrangement, Horizontal Type, Made from Heat Resistant, Low Expansion Borosilicate Glass, RIVIERA		
722210 040	Single Stage without Auto-off	4 Ltr	29277
722210 043	Only Condenser For above Unit, RIVIERA		7346
722210 041	Only Boiler For Above Unit, RIVIERA		11014
722210 042	Only Metal Heater for Above Unit, RIVIERA		9792
	OPTIONAL ACCESSORIES FOR DISTILLATION UNITS		
72250 000	Auto Cut-Off System with Audio Alarm for single stage (Capacities 1 to 5 ltrs/hr) and also for double stage (Capacities upto 2.5 ltrs/hr only)		18578
72250 100	Auto Cut-Off System with Audio Alarm for double stage (Capacities 3 ltrs/hr and above only)		31597
72200 200	Auto Cut-Off System with Thermostat for Single Stage Horizontal Models		8463
72200 300	Auto Cut-Off System for Double Stage Horizontal Models		10637
72200 100	Auto Cut-Off System without Thermostat for Single Stage Horizontal Models		8463
72260 000	Water Softener for Boiler Feed		18578
72260 001	Resin for Water Softener		4325
72240 0008	Quartz Storage vessel, 1 Ltr capacity		POR
72240 0009	Additional bulb condenser		POR
72240 0010	MCB safety switch		POR
72240 0011	Water Chiller upto 2,5 Ltrs capacity		POR
72240 0012	Water Chiller above 2,5 Ltrs capacity		POR
	RIVIERA BRAND Filtration Flasks		
	All Glass Filter Flask for Filter Holder 47mm		
73200 544	Complete set		17965
	Parts only		
73200 504	Flask for all glass filter holder 47mm		5650
73200 502	Funnel for all glass filter holder 47mm		4250
73200 503	Filter base for all glass filter holder 47mm		5948
73200 501	Clamp		2117
	Portable, Oil-Free Vacuum Pump, Rivotek		
21202 500	Vacuum Pump	1/16 HP	16107
7001 0519	Moisture trap for above Pump		2634

	Glass Filter Holder 47mm : Excellent suitability for microbiological application.		
73210 444	Complete set		15689
	Parts only		
73210 413	Flask for all glass filter holder 47mm		5060
73210 412	Funnel for all glass filter holder 47mm		4250
73210 414	Filter base for all glass filter holder 47mm complete with Neoprene Stopper		4250
73210 411	Clamp		2117
73210 415	Perforated Neoprene Stopper only		413
	Glass Filter Holder 25mm: Excellent suitability for microbiological application.		
73220 224	Complete set		9272
	Parts only		
73220 213	Flask for filter holder 25mm		1985
73220 212	Funnel for filter holder 25mm		2271
73220 214	Filter base for filter holder 25mm complete with Neoprene Stopper		3401
73220 211	Clamp		1632
73220 215	Perforated Neoprene Stopper only		413
	RIVIERA BRAND Membrane Filters		
	Cellulose Nitrate Membrane Filter - Type RCN, RIVIERA		
75400 4722	0.22 µm	47 mm	1858
75400 4745	0.45 µm	47 mm	1858
75400 4780	0.80 µm	47 mm	1858
	Cellulose Nitrate Membrane Filter, GRIDDED - Type RGCN, RIVIERA		
75600 4722	0.22 µm	47 mm	3302
75600 4745	0.45 µm	47 mm	3302
75600 4780	0.80 µm	47 mm	3302
	Nylon - 66 Membrane Filter - Type RN, RIVIERA		
75500 4722	0.22 µm	47 mm	2889
75500 4745	0.45 µm	47 mm	2889
75500 4780	0.80 µm	47 mm	2889
	Edge Hydrophobic Membrane Disc Filter, - Type REHCN, RIVIERA		

75700 4745	0.45 µm	47 mm	5783
	DURAN Laboratory Glassware		
21106 1406	Beakers, Low Form, with Graduation and Spout, DURAN	25	264
21106 1706	- do -	50	235
21106 2402	- do -	100	169
21106 2908	- do -	150	203
21106 3604	- do -	250	148
21106 4103	- do -	400	254
21106 4806	- do -	600	235
21106 5408	- do -	1000	478
21106 6301	- do -	2000	855
21106 6807	- do -	3000	2460
21106 7306	- do -	5000	3614
21116 1704	Beakers, Tall Form, with Graduation and Spout, DURAN	50	299
21116 2409	- do -	100	300
21116 2906	- do -	150	303
21116 3602	- do -	250	274
21116 4101	- do -	400	333
21116 4804	- do -	600	443
21116 5406	- do -	1000	977
21116 6308	- do -	2000	1488
21116 6805	- do -	3000	2172
21117 1705	Beakers, Tall Form, with Graduation without Spout, DURAN	50	296
21117 2401	- do -	100	303
21117 2907	- do -	150	303
21117 3603	- do -	250	274
21117 4102	- do -	400	333
21117 4805	- do -	600	442
21117 5407	- do -	1000	976
21141 2904	Beakers, Philips with Spout, DURAN	150	1063
21141 3609	- do -	250	912
21141 4408	- do -	500	1144

24703 54	Bottles, Aspirator, Graduated, with GL 45 Screwthread and Autoclavable Cap Complete with NS Stopcock and Joint, Made from DURAN Laboratory Bottles	1000	3598
24703 63	- do -	2000	4167
24703 73	- do -	5000	15548
24703 86	- do -	10000	22191
24703 91	- do -	20000	35764
211611 17	Bottles Reagent, with I/C Joint and Glass Stopper, Made from DURAN	50	763
211612 24	- do -	100	774
211612 36	- do -	250	818
211613 44	- do -	500	945
211614 54	- do -	1000	1341
211615 63	- do -	2000	2288
211661 17	Bottles Reagent, with I/C Joint and Glass Stopper, AMBER (Amber processing done in India), Made from DURAN	50	1292
211662 24	- do -	100	1453
211662 36	- do -	250	1534
211663 44	- do -	500	1857
211664 54	- do -	1000	2531
211665 63	- do -	2000	4197
21161 1707	Bottles, Solution, CLEAR, Tooled Neck, DURAN	50	509
21161 2403	- do -	100	605
21161 3605	- do -	250	620
21161 4404	- do -	500	644
21161 5409	- do -	1000	1077
21161 6302	- do -	2000	1857
21161 7307	- do -	5000	14403
21161 8603	- do -	10000	19724
21161 9102	- do -	20000	38034
21166 17	Bottles, Solution, Tooled Neck, AMBER (Amber processing done in India), Made from DURAN	50	927
21166 24	- do -	100	1090
21166 36	- do -	250	1174

21166 44	- do -	500	1398
21166 54	- do -	1000	1967
21166 63	- do -	2000	3299
21801 0851	Bottles, Laboratory, with DIN thread, Graduated, CLEAR, with PP Screw Cap and PP Pouring Ring (Blue), Autoclavable upto 140°C, DURAN	10	800
21801 1453	- do -	25	463
21801 1753	- do -	50	531
21801 2458	- do -	100	543
21801 2955	- do -	150	643
21801 3651	- do -	250	562
21801 4459	- do -	500	616
21801 5155	- do -	750	819
21801 5455	- do -	1000	972
21801 6357	- do -	2000	1687
21801 6957	- do -	3500	8785
21801 7353	- do -	5000	9960
21801 8658	- do -	10000	20037
21801 8855	- do -	15000	33289
21801 9157	- do -	20000	39455
21801 9251	- do -	25000	77698
21809 085	Bottles, Laboratory, with DIN thread, Graduated, AMBER, (Amber processing done in India), with PP Screw Cap and PP Pouring Ring (Blue), Autoclavable upto 140°C, Made from DURAN (Retrace Code Based Batch Certificate shall be provided as per respective sizes of Plain Bottles having Cat Nos 21801.. Series)	10	982
21809 145	- do -	25	741
21809 175	- do -	50	846
21809 245	- do -	100	934
21809 295	- do -	150	1020
21809 365	- do -	250	984
21809 445	- do -	500	1176
21809 515	- do -	750	1471
21809 545	- do -	1000	1533
21809 635	- do -	2000	2879
21809 695	- do -	3500	15667

21801 0802	Bottles, Laboratory, with DIN thread, Graduated, CLEAR, Without PP Screw Cap and PP Pouring Ring (Blue), Autoclavable upto 140°C, DURAN	10	702
21801 1404	- do -	25	371
21801 1704	- do -	50	416
21801 2409	- do -	100	429
21801 2906	- do -	150	528
21801 3602	- do -	250	448
21801 4401	- do -	500	502
21801 5106	- do -	750	705
21801 5406	- do -	1000	858
21801 6308	- do -	2000	1572
21801 6908	- do -	3500	8668
21801 7304	- do -	5000	9840
21801 8609	- do -	10000	19915
21801 8806	- do -	15000	33175
21801 9108	- do -	20000	39333
21806 0807	Bottles, Laboratory, with DIN thread, Graduated, AMBER (Amber processing done in Germany), without PP Screw Cap and PP Pouring Ring, Autoclavable upto 140°C, DURAN	10	1842
21806 1409	- do -	25	1392
21806 1709	- do -	50	1605
21806 2405	- do -	100	1767
21806 2902	- do -	150	2117
21806 3607	- do -	250	1964
21806 4406	- do -	500	2412
21806 5102	- do -	750	3564
21806 5402	- do -	1000	3061
21806 6304	- do -	2000	4994
21806 6904	- do -	3500	17985
21806 7309	- do -	5000	24361
21806 8605	- do -	10000	51778
21806 8802	- do -	15000	62109
21806 9104	- do -	20000	109167
21809 08	Bottles, Laboratory, with DIN thread, Graduated, AMBER (Amber processing done in India), without PP Screw Cap and PP Pouring Ring, Autoclavable upto 140°C, Made from DURAN (Retrace Code Based Batch Certificate shall be provided as per respective sizes of Plain Bottles having Cat Nos 21801.. Series)	10	942

21809 14	- do -	25	631
21809 17	- do -	50	718
21809 24	- do -	100	760
21809 29	- do -	150	922
21809 36	- do -	250	819
21809 44	- do -	500	951
21809 51	- do -	750	1264
21809 54	- do -	1000	1405
21809 63	- do -	2000	2435
21809 69	- do -	3500	14954
21860 3656	Bottles, Laboratory, Wide Mouth, with DIN thread, Graduated, CLEAR, with PP Screw Cap and PP Pouring Ring (Blue), Autoclavable upto 140°C, DURAN	250	1200
11126 27	- do -	500	1275
11127 13	- do -	1000	1522
11127 15	- do -	2000	3406
21860 6953	- do -	3500	11044
11139 49	- do -	5000	15693
11139 50	- do -	10000	31341
11139 51	- do -	20000	73750
12002 65	- do -	30000	118055
12001 54	- do -	50000	213466
11627 365	Bottles, Laboratory, Round, Wide Mouth, AMBER (Amber processing done in India), with PP Screw Cap and PP Pouring Ring (Blue), Autoclavable upto 140°C, Made from DURAN, (Retrace Code Based Batch Certificate shall be provided as per respective sizes of Plain Bottles)	250	2081
11627 275	- do -	500	2225
11627 135	- do -	1000	2384
11627 155	- do -	2000	5174
11627 695	- do -	3500	17948
21802 365	Bottles, Laboratory, with DIN thread, Graduated, CLEAR, with Tamper Evident PP Screw Cap, Autoclavable upto 140°C, DURAN	250	659
21802 445	- do -	500	714
21802 545	- do -	1000	1077
21802 635	- do -	2000	1804
21802 735	- do -	5000	10238

	PROTECT BOTTLE UNTIL STOCK LAST		
10926 76	Bottles, Laboratory, with DIN thread, Graduated, Plastic Coated, with PP Screw Cap and PP Pouring Ring (Blue), Autoclavable upto 140°C, DURAN PROTECT	25	1817
21805 2453	- do -	100	1790
218 052 959	- do -	150	1846
21805 3655	- do -	250	2066
21805 4454	- do -	500	2108
21805 6952	- do -	3500	15846
21805 1481	Bottles, Laboratory, with DIN thread, Graduated, Coated with eco friendly translucent polyamide PA12 coating, with push on protective cover, without PP Screw Cap & pouring Ring, Autoclavable upto 140°C, DURAN PROTECT+	25	2344
21805 1781	- do -	50	2038
21805 2486	- do -	100	2807
21805 3688	- do -	250	2933
21805 4487	- do -	500	3379
21805 5483	- do -	1000	4922
21805 6385	- do -	2000	6236
21805 6985	- do -	3500	22540
21805 7381	- do -	5000	30374
21865 3685	Bottles, Laboratory, with DIN thread, Graduated, Coated with eco friendly translucent polyamide PA12 coating, with push on protective cover, without PP Screw Cap & pouring Ring, Autoclavable upto 140°C, DURAN PROTECT+	250	4013
21865 4484	- do -	500	4146
21865 5489	- do -	1000	5181
21865 6382	- do -	2000	8547
21865 6982	- do -	3500	27727
21865 7387	- do -	5000	36212
21810 2406	Bottles, Laboratory, with DIN thread, Graduated, Pressure Resistant, CLEAR, without Screw Cap and Pouring Ring, Autoclavable upto 140°C, DURAN PRESSURE PLUS	100	934
10922 34	- do -	250	1100
10922 35	- do -	500	1437
21810 5403	- do -	1000	1557

21816 2403	Bottles, Laboratory, with DIN thread, Graduated, Pressure Resistant, AMBER, (Amber processing done in Germany), without Screw Cap and Pouring Ring, Autoclavable upto 140°C, DURAN PRESSURE PLUS	100	2972
10943 67	- do -	250	4126
10943 68	- do -	500	5101
21816 5409	- do -	1000	6153
11270 75	Premium Bottles, Laboratory, with DIN thread, Graduated, with Screw Cap and Pouring Ring (PFA), Thermal Shock Resistant, Autoclavable upto +200°C, DURAN	100	2869
11270 76	- do -	250	2990
11270 77	- do -	500	3235
11270 78	- do -	1000	3845
21820 2453	Bottles, Laboratory, Square, with DIN thread, Graduated, CLEAR, with PP Screw Cap and PP Pouring Ring (Blue), Autoclavable upto 140°C, Suitable for Milk Dilution Application, DURAN	100	814
21820 3655	- do -	250	868
21820 4454	- do -	500	969
21820 5459	- do -	1000	1460
21826 245	Bottles, Laboratory, Square, with DIN thread, Graduated, AMBER (Amber processing done in India), with PP Screw Cap and PP Pouring Ring (Blue), Autoclavable upto 140°C, Made from DURAN (Retrace Code Based Batch Certificate shall be provided as per respective sizes of Plain Bottles)	100	1268
21826 365	- do -	250	1369
21826 445	- do -	500	1553
21826 545	- do -	1000	2094
21821 365	Bottles, Laboratory, Square, with DIN thread, Graduated, CLEAR, with Tamper Evident PP Screw Cap, Autoclavable upto 140°C, DURAN	250	1067
21821 445	- do -	500	1167
21821 545	- do -	1000	1659

	PP Screw Cap, without PP Pouring Ring for Laboratory Bottles, Autoclavable upto 140°C, Steam, DURAN		
29239 1307	- do - (Blue)	GL 25	195
29239 1907	- do - (Blue)	GL 32	195
29239 2809	- do - (Blue)	GL 45	195
29338 2802	- do - (Yellow)	GL 45	260
29338 2868	- do - (Green)	GL 45	260
29338 2884	- do - (Grey)	GL 45	260
11127 16	- do - (Blue - Quick Release Closure)	GL 80	456
	Quick release closure for DURAN GLS 80 laboratory bottle with PTFE coated seal, from PSU compound		
11658 88	Caps	GL 80	4906
11673 07	Pouring Ring	GL 80	2761
	PP Pouring Ring for Laboratory Bottles, Autoclavable upto 140°C, Steam		
29242 1907	- do - (Blue)	GL 32	53
29242 2809	- do - (Blue)	GL 45	57
10899 11	- do - (Green)	GL 45	83
10899 14	- do - (Grey)	GL 45	83
10899 17	- do - (Yellow)	GL 45	83
11601 66	- do - (Blue)	GL 80	377
29240 1305	PBT Screw Cap (Red), with PTFE coated Silicone Liner, without ETFE Pouring Ring for Laboratory Bottles, Autoclavable upto 180°C, Hot-air, DURAN	GL 25	464
29240 1905	- do -	GL 32	577
29240 2807	- do -	GL 45	811
29244 1909	ETFE Pouring Ring (Red) for Laboratory Bottles, Autoclavable upto 180°C, Hot-air	GL 32	234
29244 2802	- do -	GL 45	234
10175 26	PP Tamper Evident Screw Cap (Blue), for Laboratory Bottles, with DIN Thread, Autoclavable upto 140°C, Steam, DURAN	GL 45	370

29118 1307	PP Membrane Cap - with PTFE permeable foil, DURAN	GL 25	1179
29118 1907	- do -	GL 32	1236
29118 2809	- do -	GL 45	933
29118 9105	- do -	GL 80	1432
29227 0808	PBT Screw Cap, with Aperture (Red) for Laboratory Bottles, Autoclavable upto 200C, Hot-air, DURAN	GL 32	402
29227 1007	- do -	GL 45	1019
29248 3005	DURAN PTFE COATED GL 45 SILICONE SEPTUM FOR PIERCING (Platinum catalysed VMQ)	GL 45	1285
29248 1304	SILICONE SEAL PTFE coated VMQ, DURAN	GL 25	208
29248 1904	- do -	GL 32	291
29248 2806	- do -	GL 45	500
29206 2803	DURAN Rubber Stopper for GL 45 Laboratory bottles, straight plug, Grey Bromobutyl		550
	Premium Cap And Pouring Ring for Laboratory Bottles, DURAN		
11296 00	Cap	GL 25	1194
10886 79	Cap	GL 45	1908
10886 78	Pouring Ring	GL 45	528
21881 2854	Bottles, YOUTILITY, Clear Glass, with Screw Cap, Pouring Ring and Bottle Tag, Autoclavable upto 140°C, DURAN	125	635
21881 3653	- do -	250	658
21881 4452	- do -	500	722
21881 5457	- do -	1000	1138
	Youtility Bottles, Amber Color Processing Done Either in Germany or in India - Prices Available On Request		

	Screw Cap & Pouring Ring, PP, Cyan, suitable for YOUTILITY Bottles, DURAN		
29229 2802	Screw Caps PP	GL 45	302
29241 2806	Pouring Rings, PP	GL 45	115
29241 2808			
	Tags in Silicone for YOUTILITY Bottles, DURAN		
29243 2904	Multi colour		279
29243 2818	Red		279
29243 2826	Orange		279
29243 2834	Yellow		279
29243 2842	Green		279
29243 2859	Blue		279
29243 2867	Purple		279
29243 2875	Black		279
29243 2883	White		279
29401 0203	Self Adhesive Label (Bottles only), for YOUTILITY Bottles, DURAN		4667
21286 3658	Bottles Baffled Wide Mouth, GLS 80, supplied complete with Polypropylene Pouring Ring and GLS 80 Cap, DURAN	250	3265
21286 4457	- do -	500	3642
21286 5453	- do -	1000	4328
	Additional Attachments (Optional)		
29118 9105	DURAN GLS 80 blue		1432
21263 9107	DURAN Stirred reactor wide		93370
12003 79	DURAN Stirred reactor wide		54624
21891 4459	DURAN TILT — MEDIA BOTTLE clear glass Complete with white polypropylene screw cap 500 ml (supplied non-sterile)		2295
	DURAN TILT — ACCESSORIES AND REPLACEMENT PARTS		

29243 5601	DURAN TILT Light Shield includes four GL 56 Silicone / White and mixed colours Bottle Tags (Orange, Yellow, Blue, Purple)		1156
29243 5626	DURAN GL 56 Bottle Tag Silicone Orange		315
29243 5634	DURAN GL 56 Bottle Tag Silicone Yellow		315
29243 5659	DURAN GL 56 Bottle Tag Silicone Blue		315
29243 5667	DURAN GL 56 Bottle Tag Silicone Purple		315
29119 5601	DURAN GL 45 thread adaptor for bottle top vacuum filtration unit (GL 45 external, GL 56 internal) PTFE White		5867
29229 5602	DURAN TILT GL 56 screw cap		428
	DURAN BOTTLE TOP VACUUM FILTRATION UNITS		
29270 2818	DURAN 500 ml Funnel Only Gamma sterilized - 0.10 µm PES	500	3336
81801 1401	Bottles, with DIN thread, Graduated, CLEAR, with Dust Cover without Cap, USP / FDA conformity (DMF No. 28042)	25	POR
81801 2406	- do -	100	POR
81801 3608	- do -	250	POR
81801 4407	- do -	500	POR
81801 5403	- do -	1000	POR
81801 6305	- do -	2000	POR
81801 7301	- do -	5000	POR
81801 8606	- do -	10000	POR
81801 9105	- do -	20000	POR
81806 1406	Bottles, with DIN thread, Graduated, AMBER, with Dust Cover without Cap, USP / FDA conformity (DMF No. 28042)	25	POR
81806 2402	- do -	100	POR
81806 3604	- do -	250	POR
81806 4403	- do -	500	POR
81806 5408	- do -	1000	POR
81806 6301	- do -	2000	POR
81806 7306	- do -	5000	POR
81806 8602	- do -	10000	POR
81806 9101	- do -	20000	POR
89108 1306	Premium Caps Made of PFA, Temperature Resistant from - 196 °C to +200 °C, without colourants, USP/FDA conformity, (DMF No. 28044) DURAN PURE	GL 25	POR
89108 8679	- do -	GL 45	POR
89886 2802	DURAN Pure Premium Lip Seal Cap	GL 45	POR

26990 04	Vials With PP Blue Caps GL 18, DURAN	5	270
	NMR Tubes		
23170 0006	NMR Tubes - Economic 5.1	4.94 ± 0.040	345
23170 0117	NMR Tubes - Economic	4.97 ± 0.050	416
23170 0211	NMR Tubes - Professional	4.97 ± 0.025	1749
23170 0314	NMR Tubes - Scientific	4.97 ± 0.0013	3258
21841 5407	HPLC reservoir bottle, clear, conical base, GL 45, DURAN	1000	23871
21841 6309	- do -	2000	30413
21841 6909	- do -	3500	40222
21841 7305	- do -	5000	49582
21841 8601	- do -	10000	153336
	Accessories		
29231 2801	DURAN® 3-Port GL 45 HPLC delivery cap ¼"-28 thread	GL 45	14686
29231 0003	DURAN® ETFE blanking plug ¼"-28 thread		1106
11298 20	Connection Systems - DURAN HPLC Bottle GL 45, 4 Ports, 1000 ml Complete (incl. screw caps and seals)		10444
11298 21	Connection Systems - DURAN HPLC Bottle GL 45, 4 Ports, 500 ml Complete (incl. screw caps and seals)		10316
11298 12	GL 45, 4 Port complete without bottle		8133
11298 13	GL45, 4 Port spares without GL45 cap		4651
11378 01	Pressure Equalisation set for 4 Port (0.2um including Membrane Filter)		4880
11298 19	Spare Membrane PTFE GL14 for sterile pressure compensation, 0.2um		1503
21810 5403	Spare Bottle pressure plus GL45, 1000ml		1557
10922 35	Spare Bottle pressure plus GL45, 500ml		1437
11297 51	Screw Cap GL45 PP 3 port GL 14		5639
11298 14	Screw Cap GL 14 Hose Connection		760
11298 15	Insert for screw cap GL14 1.6mm		2526
11298 16	Insert for screw cap GL14 3.0mm		2526
11377 99	Pressure equalisation set complete (GL45)		4880
11298 17	Insert for screw cap GL14 3.2mm optional		2526
11298 18	Insert for screw cap GL14 6.0mm optional		2526

	Other Connection System Options		
11297 50	Screw Cap GL45 2 Port GL 14		5305
11562 92	Plastic Screw Cap Red Closed, GL14		357
11601 66	Pouring Ring Blue, GLS80		377
29118 9105	Membrane Screw Cap GLS 80, PP Blue		1432
	If you want to fit two DURAN GLS 80 bottles with a 4 Port system and want to work with two different tube diameters (3.2mm and 10mm) and pressure equalisation with the redundant fourth port fitted with a screw cap, then you will need the following individual components		
11601 67	Pressure compensation set for 4 port screw cap		4928
11601 69	Insert for screw cap, 3.2 mm GL18		3030
11601 72	Insert for screw cap, 10.00 mm GL 18		3030
11601 74	Screw cap for tube connection, Blue		1247
29310 9103	Screw cap GLS80 PP 4 port GL18		12906
11706 82	Screw cap Red GL18		554
11601 70	Insert for screw cap, 6.0 mm GL18		3030
11601 71	Insert for screw cap, 8.00 mm GL18		3030
11601 73	Insert for screw cap, 12.00 mm GL18		3030
	GL 45 SCREW CAP WITH 2 HOSE CONNECTIONS		
29310 2807	Screw Cap GL45 2 Hose Connection	GL 45	5128
11298 25	Filter Top Part for Pressure Equalisation		4704
21107 2909	Beaker, Super Duty, Low Form, with Spout, with Reinforced R	150	1140
21107 3605	- do -	250	1196
21107 4104	- do -	400	1521
21107 4807	- do -	600	1840
21107 5409	- do -	1000	2928
21107 6302	- do -	2000	4893

21107 7307	- do -	3000	33572
21217 1408	Erlenmeyer Flask, Super Duty, Narrow Neck, with Reinforced Rim, DURAN	25	1938
21217 1708	- do -	50	1962
21217 2404	- do -	100	1902
21217 3606	- do -	250	1389
21217 4405	- do -	500	1979
21217 5401	- do -	1000	3114
21217 6303	- do -	2000	5764
21217 7308	- do -	5000	26841
21227 2402	Erlenmeyer Flask, Super Duty, Wide Neck, with Reinforced Rim, DURAN	100	1790
21227 3604	- do -	250	1358
21227 4403	- do -	500	1883
21227 5408	- do -	1000	2982
	GI 45 Stirred Reactor		
12003 95	GL 45 Stirred Reactor complete, with 500ml bottle, DURAN	500	48181
12003 96	GL 45 Stirred Reactor complete, with 1000ml bottle, DURAN	1000	49791
12003 91	Folding Magnetic Stirrer Only		42418
12003 90	Spare Screw Cap 2-ports (PP Blue)		13580
	GI 80 Stirred Reactor		
12003 79	GL 80 Stirred Reactor Cap stirrer anchor type, complete with shaft & Connections, DURAN		54624
12003 80	GL 80 Stirred Reactor complete, with 1000ml bottle, DURAN	1000	57440
12003 81	GL 80 Stirred Reactor complete, with 2000ml bottle, DURAN	2000	58947
	Accessories for GLS 80 stirred reactor		
12003 82	Stirrer Impeller type, magnetic, for GL 80 stirred reactor, DURAN		32950
12003 83	Stirrer anchor type, magnetic, for GL 80 stirred reactor, DURAN		32950
12003 85	Spare Screw Cap for GL 80 stirred reactor, PP Blue/Grey, DURAN		16478
12003 86	Spare shaft for GL 80 stirred reactor, Stainless Steel, DURAN		10281
11602 00	Production Bottle, Narrow Neck, GL 45, Clear, Increased Wall Thickness, without cap and ring, DURAN	10000	54623
11601 00	- do -	20000	114407

11602 20	Production Bottle, Wide Neck, GLS 80, Clear, Increased Wall Thickness, without cap and ring, DURAN	10000	66798
11601 10	- do -	20000	127209
11658 88	Screw Cap, GLS 80 PSU with PTFE Silicone Seal, DURAN		4906
11673 07	PTFE Pouring Ring, GLS 80, DURAN		2761
21571 58	Bottles, Culture, Roux-Type, Conical Neck, Eccentric, DURAN	1200	10242
21390 0804	Cylinders, Measuring, with Hexagonal Base and Main Point Ring Graduation, Blue Graduation, Conformity Certified, with Batch Certificate, Class 'A', DURAN	10	940
21390 1406	- do -	25	1084
21390 1706	- do -	50	1308
21390 2402	- do -	100	1484
21390 3604	- do -	250	2192
21390 4403	- do -	500	3053
21390 5408	- do -	1000	3732
21390 6301	- do -	2000	7252
24781 4603	Desiccators, with Plain Flanges, without Junction, with Knobbed Lid, DURAN	100	18028
24781 5702	- do -	150	19332
24781 6107	- do -	200	22730
24781 6604	- do -	250	29261
24781 6904	- do -	300	31870
24782 4604	Desiccators, Vacuum, with Flat Flanges and NOVUS NS Junction, Outlet in Lid, with Stopcock, DURAN	100	27636
24782 5703	- do -	150	35041
24782 6108	- do -	200	36494
24782 6605	- do -	250	57802
24782 6905	- do -	300	75542

24770 4604	Base for Plain and Vacuum Desiccator, DURAN	100	10186
24770 5703	- do -	150	11756
24770 6108	- do -	200	19332
24770 6605	- do -	250	20114
24770 6905	- do -	300	26128
24410 4607	Lid for Plain Desiccator, DURAN	100	10186
24410 5706	- do -	150	13842
24410 6102	- do -	200	14365
24410 6608	- do -	250	15411
24410 6908	- do -	300	17763
24420 4605	Lid for Vacuum Desiccator, DURAN	100	12803
24420 5704	- do -	150	18293
24420 6109	- do -	200	18809
24420 6606	- do -	250	30034
24420 6906	- do -	300	46758
24799 0401	Stopcock with PTFE Spindle for Vacuum Desiccator	B 24	8147
21311 4402	Dishes, Crystallizing, with Spout, DURAN	300	781
21311 5407	- do -	900	1346
21311 5904	- do -	2000	2337
21301 4104	Dishes, Evaporating, with Spout, DURAN	90	1036
21301 4404	- do -	170	1496
21301 5409	- do -	600	2523
23755 4008	Dishes, Petri, Unlimited Autoclavable, Bottom Dish and Lid Inside and Outside absolutely Flat, Free of Bubbles and other Imperfections, STERIPLAN	60 x 15	214
23755 4205	- do -	80 x 15	235
23755 4805	- do -	100 x 20	244

23755 5201	- do -	150 x 25	607
23755 5904	- do -	200 x 30	1271
21755 4101	Dishes, Petri - DUROPLAN	60 x 20	1807
21755 4307	- do -	80 x 20	2047
21755 4607	- do -	100 x 15	2648
21755 5303	- do -	150 x 30	5536
21216 1407	Flasks, Erlenmeyer, Conical, Narrow Mouth, with Graduation, DURAN	25	240
21216 1707	- do -	50	234
21216 2403	- do -	100	148
21990 2702	- do -	150	182
21216 3605	- do -	250	224
21216 4404	- do -	500	317
21216 5409	- do -	1000	540
21216 6302	- do -	2000	938
21216 6808	- do -	3000	2684
21216 7307	- do -	5000	4149
21803 365	Flasks, Erlenmeyer, Conical with PP Screw Cap, Autoclavable up to 140°C, Made from DURAN	250	587
21803 445	- do -	500	738
21803 545	- do -	1000	1405
208010 14	Flasks, Erlenmeyer, Conical with I/C Joint, Made from DURAN	25	378
208020 14	- do -	25	378
208030 14	- do -	25	378
208010 17	- do -	50	376
208020 17	- do -	50	376
208030 17	- do -	50	376
208010 24	- do -	100	356
208020 24	- do -	100	356
208030 24	- do -	100	356
208040 24	- do -	100	378
208020 36	- do -	250	466
208030 36	- do -	250	466
208040 36	- do -	250	481
208050 36	- do -	250	610

208020 44	- do -	500	657
208030 44	- do -	500	657
208040 44	- do -	500	657
208050 44	- do -	500	706
208030 54	- do -	1000	987
208040 54	- do -	1000	987
208050 54	- do -	1000	987
208030 63	- do -	2000	1611
208040 63	- do -	2000	1611
208050 63	- do -	2000	1611
209010 14	Flasks, Erlenmeyer, Conical with I/C Joint and Glass Stopper, Made from DURAN	25	514
209020 14	- do -	25	514
209030 14	- do -	25	514
209010 17	- do -	50	507
209020 17	- do -	50	507
209030 17	- do -	50	507
209020 24	- do -	100	575
209030 24	- do -	100	575
209030 36	- do -	250	625
209040 36	- do -	250	649
209030 44	- do -	500	861
209040 44	- do -	500	861
209030 54	- do -	1000	1185
209040 54	- do -	1000	1185
209030 63	- do -	2000	1954
209040 63	- do -	2000	1954
209050 63	- do -	2000	1975
21226 1405	Flasks, Erlenmeyer, Conical, Wide Mouth, with Graduation, DURAN	25	328
21226 1705	- do -	50	320
21226 2401	- do -	100	225
21226 3603	- do -	250	350
21226 4402	- do -	500	551
21226 5407	- do -	1000	927
21226 6309	- do -	2000	1593
21711 3606	Flasks, Flat Bottom, Narrow Neck, with Beaded Rim, DURAN	250	257
21711 4405	- do -	500	392

21711 5401	- do -	1000	552
21711 6406	- do -	2000	1203
21711 6809	- do -	3000	3260
21711 7308	- do -	5000	5252
24120 3703	Flasks, Pear Shape, Suitable for Rotary Evaporators with Ground Socket 29/32, DURAN	250	4702
24120 4605	- do -	500	5245
24120 5601	- do -	1000	6813
21721 3604	Flasks, Round Bottom, Narrow Neck, with Beaded Rim, DURAN	250	218
21721 4403	- do -	500	325
21721 5408	- do -	1000	471
21721 6404	- do -	2000	1371
21721 6807	- do -	3000	2729
21721 7306	- do -	5000	7150
21721 8602	- do -	10000	9680
21721 9101	- do -	20000	19030
21201 2409	Flasks, Filtering, Conical Shape, with Glass Hose Connection suitable for Vacuum use, DURAN	100	2575
21201 3602	- do -	250	2882
21201 4401	- do -	500	3213
21201 5406	- do -	1000	4952
21201 6308	- do -	2000	5890
21283 3655	Baffled Flask without Membrane Screw Cap & Pouring Ring, DURAN	250	4024
21283 4454	- do -	500	4691
21283 5459	- do -	1000	6503
29118 2809	PP Membrane Cap with a PTFE Permeable Foil, DURAN	GL 45	933
29242 2809	PP Pouring Ring, DURAN	GL 45	57
21191 6802	Flasks, Filtering, Bottle Shape, with Glass Hose Connection suitable for Vacuum use, DURAN	3000	15620
21191 7301	- do -	5000	26116
21191 8606	- do -	10000	35808
21191 9105	- do -	20000	62482

22253 24	Flasks, Distilling with Side Arm, Made from Heat Resistant, Low Expansion Borosilicate Glass, Flasks of capacity 250 ml onwards made from DURAN	100	450
22253 25	- do -	125	493
22253 36	- do -	250	659
22253 44	- do -	500	799
22253 54	- do -	1000	1012
22253 64	- do -	2000	1688
21231 4404	Flasks, Kjeldahl, DURAN	500	1803
21231 5109	- do -	750	2240
217030 44	Flasks, Kjeldahl, with I/C Joint, Made from DURAN	500	2210
217030 51	- do -	750	2640
24671 1054	Flasks, Volumetric, Class 'A', USP, with Ergonomic Polyethylene Stopper, Blue Graduation, USP Conformity, with USP Individual Certificate, DURAN	10	1101
24671 1457	- do -	25	1031
24671 2556	- do -	100	1110
24679 0957	Flasks, Volumetric, Class 'A', with Ergonomic Stopper, Blue Graduation, with Individual Certificate and Certificate of Conformity, DURAN	5	1187
24679 1053	- do -	10	984
24679 1259	- do -	20	984
24679 1456	- do -	25	916
24679 1756	- do -	50	876
24679 3251	- do -	200	1474
24679 3654	- do -	250	1222
24679 4453	- do -	500	1625
24679 5458	- do -	1000	2356
24679 6351	- do -	2000	4115
25851 1105	Filter Crucibles with Sintered Disc, DURAN	15 G1	3037
25851 1208	- do -	15 G2	3037
25851 1302	- do -	15 G3	3037

25851 1405	- do -	15 G4	3423
25851 2101	- do -	30 G1	2582
25851 2204	- do -	30 G2	2582
25851 2307	- do -	30 G3	2582
25851 2401	- do -	30 G4	2711
25851 3106	- do -	50 G1	3620
25851 3209	- do -	50 G2	3620
25851 3303	- do -	50 G3	3620
25851 3406	- do -	50 G4	3747
25852 0101	Funnels, Buchner Type, with Sintered Disc, DURAN	50 G1	5720
25852 0204	- do -	50 G2	5720
25852 0307	- do -	50 G3	5720
25852 0401	- do -	50 G4	5965
25852 1106	- do -	75 G1	6086
25852 1209	- do -	75 G2	6086
25852 1303	- do -	75 G3	6086
25852 1406	- do -	75 G4	6694
25852 2102	- do -	125 G1	8035
25852 2205	- do -	125 G2	8035
25852 2308	- do -	125 G3	8035
25852 2402	- do -	125 G4	8519
25852 3107	- do -	500 G1	17309
25852 3201	- do -	500 G2	17309
25852 3304	- do -	500 G3	17309
25852 3407	- do -	500 G4	18732
25852 4103	- do -	1000 G1	25709
25852 4206	- do -	1000 G2	25709
25852 4309	- do -	1000 G3	25709
25852 4403	- do -	1000 G4	26353
23821 5309	Laboratory Protection Plates, Made from Glass Ceramic, CERAN	135 x 135	3651
23821 5703	- do -	155 x 155	3893
23821 5806	- do -	175 x 175	4529
21363 0504	Museum Jars with Ground-in Glass Plate, DURAN	100 x 060 x 050	9402
21363 1106	- do -	120 x 100 x 050	10195
21363 1303	- do -	130 x 130 x 050	14141
21363 1903	- do -	150 x 150 x 050	15378

21363 4703	- do -	210 x 210 x 100	27861
21363 5802	- do -	250 x 250 x 140	45800
23339 0105	Pipettes, Volumetric, Clear Glass, One Mark, Blue Inscription, Class 'AS', Conformity Certified with Batch Certificate, DMK	1	464
23339 0208	- do -	2	475
23339 0302	- do -	3	529
23339 0405	- do -	4	565
23339 0508	- do -	5	569
23339 0602	- do -	6	975
23339 0705	- do -	7	975
23339 0808	- do -	8	1192
23339 0902	- do -	9	1192
23339 1007	- do -	10	643
23339 1504	- do -	15	823
23339 2003	- do -	20	831
23339 2509	- do -	25	891
23339 5009	- do -	50	1080
23175 1159	Culture Tubes, Round Bottom, with DIN Thread with Screw-Cap made of PP and Rubber Gasket, (Suitable for food use) Sterilizable at 1 bar 121°C, AR-GLAS	12 x 100	100
23175 1459	- do -	16 x 100	109
23175 2155	- do -	16 x 160	129
23175 2352	- do -	18 x 180	167
40009 01	Vessels, Wide Mouth, Flat Flange, 100 mm I.D. & 150 mm O.D., Made from DURAN	1000	2556
40009 02	- do -	2000	3493
40009 05	- do -	5000	12900
40009 10	- do -	10000	16874
40009 20	- do -	20000	31462
204010 36	Flasks, Flat Bottom, Centre Neck, with I/C Joint, Made from DURAN	250	523
204020 36	- do -	250	523
204030 36	- do -	250	523
204040 36	- do -	250	523
204050 36	- do -	250	619
204010 44	- do -	500	692
204020 44	- do -	500	692
204030 44	- do -	500	692
204040 44	- do -	500	692

204050 44	- do -	500	833
204020 54	- do -	1000	922
204030 54	- do -	1000	922
204040 54	- do -	1000	922
204050 54	- do -	1000	1106
204070 54	- do -	1000	1206
204090 54	- do -	1000	1206
204030 64	- do -	2000	2301
204040 64	- do -	2000	2301
204050 64	- do -	2000	2301
204070 64	- do -	2000	2570
204030 68	- do -	3000	5014
204040 68	- do -	3000	5014
204050 68	- do -	3000	5014
204070 68	- do -	3000	5420
204090 68	- do -	3000	5420
204030 73	- do -	5000	7449
204040 73	- do -	5000	7449
204050 73	- do -	5000	7449
204070 73	- do -	5000	7449
204090 73	- do -	5000	7449
206010 36	Flasks, Round Bottom, Centre Neck, with I/C Joint, Made from DURAN	250	549
206020 36	- do -	250	549
206030 36	- do -	250	549
206040 36	- do -	250	549
206050 36	- do -	250	549
206010 44	- do -	500	568
206020 44	- do -	500	568
206030 44	- do -	500	568
206040 44	- do -	500	568
206050 44	- do -	500	568
206020 54	- do -	1000	755
206030 54	- do -	1000	755
206040 54	- do -	1000	755
206050 54	- do -	1000	755
206070 54	- do -	1000	955
206090 54	- do -	1000	955
206030 64	- do -	2000	1831
206040 64	- do -	2000	1831
206050 64	- do -	2000	1831
206070 64	- do -	2000	2059
206030 68	- do -	3000	5221

206040 68	- do -	3000	5221
206050 68	- do -	3000	5221
206070 68	- do -	3000	5781
206090 68	- do -	3000	5781
206030 73	- do -	5000	12854
206040 73	- do -	5000	12854
206050 73	- do -	5000	12854
206070 73	- do -	5000	12854
206090 73	- do -	5000	12854
206050 86	- do -	10000	11824
206070 86	- do -	10000	11824
206090 86	- do -	10000	11824
206090 91	- do -	20000	20646
306031 36	Flasks, Round Bottom, Two Necks, Centre Neck and One Angled Side Neck, each with I/C Joint, Made from DURAN	250	946
306032 36	- do -	250	946
306031 44	- do -	500	1026
306032 44	- do -	500	1026
306031 54	- do -	1000	1288
306032 54	- do -	1000	1288
306031 64	- do -	2000	2586
306032 64	- do -	2000	2586
306052 64	- do -	2000	2586
306032 68	- do -	3000	6263
306052 68	- do -	3000	6263
306053 68	- do -	3000	6409
306052 73	- do -	5000	14688
306053 73	- do -	5000	14688
306063 73	- do -	5000	15160
306052 86	- do -	10000	13635
306053 86	- do -	10000	13635
306073 86	- do -	10000	13635
306074 86	- do -	10000	13635
306075 86	- do -	10000	13635
306095 86	- do -	10000	13635
306097 86	- do -	10000	13635
306095 91	- do -	20000	22978
306097 91	- do -	20000	22978
406031 36	Flasks, Round Bottom, Two Necks, Centre Neck and One Parallel Side Neck, each with I/C Joint, Made from DURAN	250	946
406032 36	- do -	250	946

406031 44	- do -	500	1026
406032 44	- do -	500	1026
406031 54	- do -	1000	1288
406032 54	- do -	1000	1288
406031 64	- do -	2000	2586
406032 64	- do -	2000	2586
406052 64	- do -	2000	2586
406032 68	- do -	3000	6263
406052 68	- do -	3000	6263
406053 68	- do -	3000	6409
406052 73	- do -	5000	14688
406053 73	- do -	5000	14688
406063 73	- do -	5000	15160
406052 86	- do -	10000	13635
406053 86	- do -	10000	13635
406073 86	- do -	10000	13635
406074 86	- do -	10000	13635
406075 86	- do -	10000	13635
406095 86	- do -	10000	13635
406097 86	- do -	10000	13635
406095 91	- do -	20000	22978
406097 91	- do -	20000	22978
306121 36	Flasks, Round Bottom, Three Necks, Centre Neck and Two Angled Side Necks, each with I/C Joint, Made from DURAN	250	1365
306222 36	- do -	250	1365
306131 36	- do -	250	1365
306232 36	- do -	250	1365
306141 36	- do -	250	1365
306242 36	- do -	250	1365
306121 44	- do -	500	1661
306222 44	- do -	500	1661
306131 44	- do -	500	1661
306232 44	- do -	500	1661
306141 44	- do -	500	1661
306242 44	- do -	500	1661
306131 54	- do -	1000	1825
306232 54	- do -	1000	1825
306333 54	- do -	1000	1825
306242 54	- do -	1000	1825
306252 54	- do -	1000	1825
306353 54	- do -	1000	1825
306131 64	- do -	2000	3484
306232 64	- do -	2000	3484

306242 64	- do -	2000	3484
306252 64	- do -	2000	3484
306353 64	- do -	2000	3484
306363 64	- do -	2000	3484
306232 68	- do -	3000	7763
306252 68	- do -	3000	8108
306353 68	- do -	3000	8108
306363 68	- do -	3000	8108
306252 73	- do -	5000	17087
306555 73	- do -	5000	17087
306363 73	- do -	5000	17087
306383 73	- do -	5000	17408
306252 86	- do -	10000	18851
306353 86	- do -	10000	18851
306373 86	- do -	10000	18851
306474 86	- do -	10000	18851
306575 86	- do -	10000	18851
306595 86	- do -	10000	18851
306797 86	- do -	10000	18851
306595 91	- do -	20000	28498
306797 91	- do -	20000	28498
406121 36	Flasks, Round Bottom, Three Necks, Centre Neck and Two Parallel Side Necks,	250	1365
406222 36	- do -	250	1365
406131 36	- do -	250	1365
406232 36	- do -	250	1365
406141 36	- do -	250	1365
406242 36	- do -	250	1365
406121 44	- do -	500	1661
406222 44	- do -	500	1661
406131 44	- do -	500	1661
406232 44	- do -	500	1661
406141 44	- do -	500	1661
406242 44	- do -	500	1661
406131 54	- do -	1000	1825
406232 54	- do -	1000	1825
406333 54	- do -	1000	1825
406141 54	- do -	1000	1825
406242 54	- do -	1000	1825
406252 54	- do -	1000	1825
406353 54	- do -	1000	1825
406272 54	- do -	1000	1960
406373 54	- do -	1000	1960

406131 64	- do -	2000	3484
406232 64	- do -	2000	3484
406333 64	- do -	2000	3484
406141 64	- do -	2000	3484
406242 64	- do -	2000	3484
406252 64	- do -	2000	3484
406353 64	- do -	2000	3484
406363 64	- do -	2000	3740
406272 64	- do -	2000	3740
406373 64	- do -	2000	3740
406232 68	- do -	3000	8108
406252 68	- do -	3000	8108
406353 68	- do -	3000	8108
406363 68	- do -	3000	8108
406272 68	- do -	3000	8530
406373 68	- do -	3000	8530
406252 73	- do -	5000	17087
406353 73	- do -	5000	17087
406555 73	- do -	5000	17087
406363 73	- do -	5000	17087
406272 73	- do -	5000	17408
406373 73	- do -	5000	17408
406383 73	- do -	5000	17408
406252 86	- do -	10000	18851
406353 86	- do -	10000	18851
406373 86	- do -	10000	18851
406474 86	- do -	10000	18851
406575 86	- do -	10000	18851
406595 86	- do -	10000	18851
406797 86	- do -	10000	18851
406595 91	- do -	20000	28498
406797 91	- do -	20000	28498
306000 44	Flasks, Round Bottom, Four Necks, Centre Neck and Three Angled Side Necks, each with I/C Joint, Made from DURAN	500	2118
306000 54	- do -	1000	2306
306000 64	- do -	2000	4317
306000 68	- do -	3000	9521
306000 73	- do -	5000	18368
306000 86	- do -	10000	21160
306000 91	- do -	20000	29417

406000 44	Flasks, Round Bottom, Four Necks, Centre Neck and Three Parallel Side Necks, each with I/C Joint, Made from DURAN	500	2118
406000 54	- do -	1000	2306
406000 64	- do -	2000	4317
406000 68	- do -	3000	9521
406000 73	- do -	5000	18368
406000 86	- do -	10000	21160
406000 91	- do -	20000	29417
	DURAN/EM-TECHCOLOR Volumetric Glassware		
31401 60	Burettes, Schellbach, Main Point Ring Graduation, Straight Stopcock with Glasskey, Blue Graduation, Class 'AS', Conformity Certified, with Batch Certificate, Calibrated at 3 Graduation levels for accuracy and tolerance, EM-TECHCOLOR Brand	10	7431
31401 70	- do -	25	7431
31401 75	- do -	50	7431
31402 60	Burettes, Schellbach, Main Point Ring Graduation, Straight Valve Stopcock with PTFE Spindle, Blue Graduation, Class 'AS', Conformity Certified, with Batch Certificate, Calibrated at 3 Graduation levels for accuracy and tolerance, EM-TECHCOLOR Brand	10	7221
31402 70	- do -	25	7221
31402 75	- do -	50	7221
314001 60	Burettes, Automatic, Mounted on Reservoir, Schellbach, Main Point Ring Graduation, Straight Stopcock with Glasskey, Blue Graduation, Class 'AS', Conformity Certified with Batch Certificate, Calibrated at 3 Graduation levels for accuracy and tolerance, Made from EM-TECHCOLOR Brand	10	12521
314001 70	- do -	25	14075
314001 75	- do -	50	14075
314002 60	Burette, Automatic, Mounted on Reservoir, Schellbach, Main Point Ring Graduation, Straight Valve Stopcock with PTFE Spindle, Blue Graduation, Class 'AS', Conformity Certified with Batch Certificate, Calibrated at 3 Graduation levels for accuracy and tolerance, Made from EM-TECHCOLOR Brand	10	11878
314002 70	- do -	25	13296

314002 75	- do -	50	13296
2180 144	Reservoir for Automatic Burette., Made from Duran	500	1165
2180 163	- do -	2000	2689
2180 173	- do -	5000	11850
22301 60	Cylinders, Measuring, with Hexagonal Base and Short Line Graduation, Blue Graduation, Class 'B', DURAN/EM-TECHCOLOR Brand	10	618
22301 70	- do -	25	651
22301 75	- do -	50	714
22301 80	- do -	100	815
22301 86	- do -	250	1492
22301 90	- do -	500	1961
22301 93	- do -	1000	3195
22301 94	- do -	2000	6315
22401 60	Cylinders, Measuring, with Hexagonal Base and Main Point Ring Graduation, Blue Graduation, Conformity Certified, with Batch Certificate, Calibrated at 3 Graduation levels for accuracy and tolerance, Class 'A', DURAN/EM-TECHCOLOR Brand	10	894
22401 70	- do -	25	1031
22401 75	- do -	50	1242
22401 80	- do -	100	1411
22401 86	- do -	250	2083
22401 90	- do -	500	2901
22401 93	- do -	1000	3547
22401 94	- do -	2000	6892
22201 60	Cylinders, Measuring, with Hexagonal Base and Main Point Ring Graduation, Schellbach, Blue Graduation, Conformity Certified, with Batch Certificate, Calibrated at 3 Graduation levels for accuracy and tolerance, Class 'A', DURAN/EM-TECHCOLOR Brand	10	1523
22201 70	- do -	25	1547
22201 75	- do -	50	1589
22201 80	- do -	100	1671
22201 86	- do -	250	3667
22201 90	- do -	500	3862

22201 93	- do -	1000	5598
22201 94	- do -	2000	13664
223000 60	Cylinders, Measuring, with I/C Joint & Glass Stopper, Class 'B', Made from DURAN/EM-TECHCOLOR Brand	10	1037
223010 70	- do -	25	1147
223010 75	- do -	50	1246
223020 80	- do -	100	1371
223030 86	- do -	250	2325
223050 90	- do -	500	3079
223050 93	- do -	1000	4701
223050 94	- do -	2000	7454
224000 60	Cylinders, Measuring, with I/C Joint & Glass Stopper, Class 'A', Conformity Certified, with Batch Certificate, Calibrated at 3 Graduation levels for accuracy and tolerance, Made from DURAN/EM-TECHCOLOR Brand Batch certificate shall be for Measuring Cylinder Class 'A' only (Cat. No. 22401..)	10	1596
224010 70	- do -	25	1783
224010 75	- do -	50	2150
224020 80	- do -	100	2470
224030 86	- do -	250	3511
224050 90	- do -	500	4542
224050 93	- do -	1000	5653
224050 94	- do -	2000	9031
28201 5327	Flasks, Volumetric, Class 'A', USP, with Polyethylene Stopper, Blue Graduation, Conformity Certified, with Batch Certificate - DURAN/EM-TECHCOLOR Brand	5	1604
28201 6127	- do -	10	1273
28201 6527	- do -	20	1273
28201 7027	- do -	25	1192
28201 7527	- do -	50	1291
28201 8027	- do -	100	1281
28201 8527	- do -	200	2091
28201 8627	- do -	250	1734
28201 8927	- do -	500	2304
28201 9327	- do -	1000	3338
28201 9427	- do -	2000	5827

28201 53	Flasks, Volumetric, Class 'A', with Polyethylene Stopper, Blue Graduation, Conformity Certified, with Batch Certificate - DURAN/EM-TECHCOLOR Brand	5	1370
28201 61	- do -	10	1086
28201 65	- do -	20	1086
28201 70	- do -	25	1012
28201 75	- do -	50	1012
28201 80	- do -	100	1046
28201 85	- do -	200	1702
28201 86	- do -	250	1412
28201 90	- do -	500	1878
28201 93	- do -	1000	2722
28201 94	- do -	2000	4753
26401 53	Flasks, Volumetric, Class 'A', with Polyethylene Stopper, AMBER, Conformity Certified, with Batch Certificate - DURAN/EM-TECHCOLOR Brand	5	2035
26401 61	- do -	10	1691
26401 65	- do -	20	1561
26401 70	- do -	25	1701
26401 75	- do -	50	1715
26401 80	- do -	100	1912
26401 85	- do -	200	2695
26401 86	- do -	250	2494
26401 90	- do -	500	3319
26401 93	- do -	1000	5123
29601 33	Flasks, Volumetric, Trapezoidal Shape, Class 'A', with Polyethylene Stopper, Blue Graduation, Conformity Certified, with Batch Certificate - DURAN/EM-TECHCOLOR Brand	1	2123
29601 40	- do -	2	2157
29601 53	- do -	5	2213
29601 61	- do -	10	2273
29601 65	- do -	20	2346
29601 70	- do -	25	2434
29601 75	- do -	50	2511
89002 60	Poly Stoppers for Volumetric Flasks, Class 'A', EM-TECHCOLOR	10/19	121
89002 65	- do -	12/21	148
89002 70	- do -	14/23	165

89002 75	- do -	19/26	165
89002 80	- do -	24/29	198
89002 86	- do -	29/32	302
10001 33	Pipettes, Graduated, Clear Glass, Short - Line, Graduated to Tip, Amber Stain Graduation, (Serological type), Class 'B', EM-TECHCOLOR Brand	1 x 0.01	213
10001 35	- do -	1 x 0.10	196
10001 41	- do -	2 x 0.02	234
10001 42	- do -	2 x 0.10	222
10001 53	- do -	5 x 0.05	260
10001 54	- do -	5 x 0.10	247
10001 60	- do -	10 x 0.10	269
10001 70	- do -	25 x 0.10	417
10001 29	Precision Graduated Pipettes, Clear Glass, Short-Line, Graduated to Tip, Amber Stain Graduation, (Serological type), Class 'B', EM-TECHCOLOR Brand	0.5 x 0.010	540
11001 33	Pipettes, Graduated, Clear Glass, Main Point Ring Graduation, Graduated to Tip, Amber Stain Graduation, (Serological type), Class 'AS', Conformity Certified, with Batch Certificate, Calibrated at 3 Graduation levels for accuracy and tolerance, EM-TECHCOLOR Brand	1 x 0.01	641
11001 35	- do -	1 x 0.10	591
11001 41	- do -	2 x 0.02	669
11001 42	- do -	2 x 0.10	619
11001 53	- do -	5 x 0.05	786
11001 54	- do -	5 x 0.10	729
11001 60	- do -	10 x 0.10	836
11001 70	- do -	25 x 0.10	979
11101 33	Pipettes, Graduated, Clear Glass, Main Point Blue Ring Graduation, Graduated to Tip, Schellbach, (Serological type), Class 'AS', Conformity Certified, with Batch Certificate, Calibrated at 3 Graduation levels for accuracy and tolerance, EM-TECHCOLOR Brand	1 x 0.01	706
11101 41	- do -	2 x 0.02	737
11101 53	- do -	5 x 0.05	863
11101 54	- do -	5 x 0.10	797
11101 60	- do -	10 x 0.10	917

11101 70	- do -	25 x 0.10	1079
10002 33	Pipettes, Graduated, Clear Glass, Short-Line, Graduated, Capacity Mark above shoulder, Amber Stain Graduation, (Mohr type), Class 'B', EM-TECHCOLOR Brand	1 x 0.01	213
10002 35	- do -	1 x 0.10	196
10002 41	- do -	2 x 0.02	234
10002 42	- do -	2 x 0.10	222
10002 53	- do -	5 x 0.05	260
10002 54	- do -	5 x 0.10	247
10002 60	- do -	10 x 0.10	269
10002 70	- do -	25 x 0.10	417
11002 33	Pipettes, Graduated, Clear Glass, Main Point Ring Graduation, Graduated Capacity Mark above Shoulder, Amber Stain Graduation, (Mohr type), Class 'AS', Conformity Certified, with Batch Certificate, Calibrated at 3 Graduation levels for accuracy and tolerance, EM-TECHCOLOR Brand	1 x 0.01	641
11002 35	- do -	1 x 0.10	591
11002 41	- do -	2 x 0.02	669
11002 42	- do -	2 x 0.10	619
11002 53	- do -	5 x 0.05	786
11002 54	- do -	5 x 0.10	729
11002 60	- do -	10 x 0.10	836
11002 70	- do -	25 x 0.10	979
13401 33	Pipettes, Volumetric, Clear Glass, One Mark, Amber Stain Graduation, Class 'AS', Conformity Certified with Batch Certificate, EM-TECHCOLOR Brand	1	465
13401 40	- do -	2	477
13401 48	- do -	3	532
13401 50	- do -	4	567
13401 55	- do -	5	571
13401 56	- do -	6	980
13401 57	- do -	7	980
13401 58	- do -	8	1197
13401 59	- do -	9	1197
13401 60	- do -	10	647
13401 64	- do -	15	827
13401 65	- do -	20	834
13401 70	- do -	25	896
13401 75	- do -	50	1085

13402 33	Pipettes, Volumetric, Clear Glass, Two Marks, Amber Stain Graduation, Class 'AS', Conformity Certified with Batch Certificate, EM-TECHCOLOR Brand	1	807
13402 40	- do -	2	1135
13402 48	- do -	3	1167
13402 55	- do -	5	1272
13402 60	- do -	10	1381
13402 64	- do -	15	1737
13402 65	- do -	20	1779
13402 70	- do -	25	1779
13402 75	- do -	50	2267
60001 01	Tubes, Centrifuge, Conical, Ungraduated	15	94
60201 01	Tubes, Centrifuge, Conical, Graduated with White Graduation	15	234
	STERISTOPPERS		
20113 07	STERISTOPPERS - Sterilizable & Reusable Stoppers Made of Cellulose.	13 H	25
20114 50	- do -	14,5	25
20120 01	- do -	20 P	32
20127 23	- do -	MA 2/3	78
20127 00	- do -	27	61
20136 00	- do -	36	100
20145 01	- do -	45 P	221
	RIVIERA BRAND Microscope Slides		
72900 135	Microscope Slides, Ground Edges, RIVIERA	1.20 mm	124
72910 135	Microscope Slides, with Ground Edges, Frosted, RIVIERA	1.20 mm	178

	LIQUID HANDLING SYSTEM		
	RIVIERA BRAND		
77201 01	MICROPIPETTES, Fixed Volume, Single Channel, Semi-Autoclavable, with Individual Work Certificate, RIVIERA	5	2589
77201 02	- do -	10	2589
77201 03	- do -	20	2589
77201 04	- do -	25	2589
77201 05	- do -	50	2589
77201 06	- do -	100	2589
77201 07	- do -	200	2589
77201 08	- do -	250	2589
77201 09	- do -	500	2589
77201 10	- do -	1000	2589
77201 11	- do -	2000	3379
77201 12	- do -	5000	3379
77201 13	- do -	10000	3379
77301 01	MICROPIPETTES, Variable Volume, Single Channel, Semi-Autoclavable, with Individual Work Certificate, RIVIERA	0.5-10	4734
77301 02	- do -	5-50	4734
77301 03	- do -	50-200	4734
77301 04	- do -	200-1000	4734
77301 05	- do -	10-100	4734
77301 06	- do -	100-1000	4734
77301 07	- do -	2-20	4734
77301 08	- do -	20-200	4734
77301 09	- do -	1000-5000	5535
77301 10	- do -	1000-10000	5535
77500 001	Stand For 4 Micropipettors		2348
77500 002	Stand For 6 Micropipettors		2787
77200 01	MICROPIPETTES, Fixed Volume, Single Channel, Fully Autoclavable, with Individual Work Certificate, RIVIERA +	5	4026
77200 02	- do -	10	4026
77200 03	- do -	20	4026
77200 04	- do -	25	4026
77200 05	- do -	50	4026

77200 06	- do -	100	4026
77200 07	- do -	200	4026
77200 08	- do -	250	4026
77200 09	- do -	500	4026
77200 10	- do -	1000	4026
77200 11	- do -	2000	4816
77200 12	- do -	5000	4816
77200 13	- do -	10000	4816
77300 01	MICROPIPETTES, Variable Volume, Single Channel, Fully Autoclavable, with Individual Work Certificate, RIVIERA +	0.5-10	6467
77300 02	- do -	5-50	6467
77300 03	- do -	50-200	6467
77300 04	- do -	200-1000	6467
77300 05	- do -	10-100	6467
77300 06	- do -	100-1000	6467
77300 07	- do -	2-20	6467
77300 08	- do -	20-200	6467
77300 09	- do -	1000-5000	7301
77300 10	- do -	1000-10000	7301
77400 001	Plastic Micro-Pipette Tips, Universal Type	0.5-20	735
77400 002	- do -	0.5-200	592
77400 003	- do -	100-1000	938
77400 004	- do -	1000-5000	1081
77400 005	- do -	1000-10000	2359
77510 000	Pipette Controller - RIVIERA	0.1-200	12973
78600 0025	Bottle Top Dispenser, Variable Volume, without Recirculation, RIVIERA	0.25-2.5	14591
78600 0050	- do -	05.-5	14591
78600 0100	- do -	1-10	14591
78600 0250	- do -	2.5-25	21492
78600 0300	- do -	2.5-30	21492
78600 0500	- do -	5-50	21492
78600 0600	- do -	5-60	21492

78700 0025	Bottle Top Dispenser, Variable Volume, with Recirculation, RIVIERA	0.25-2.5	19633
78700 0050	- do -	05.-5	19633
78700 0100	- do -	1-10	19633
78700 0250	- do -	2.5-25	26533
78700 0300	- do -	2.5-30	26533
78700 0500	- do -	5-50	26533
78700 0600	- do -	5-60	26533
	HIRSCHMANN/EM-TECHCOLOR BRAND		
93920 10	Burette, Digital, Solar Powered, Conformity certified, with Individual Work Certificate, High Precision Digital Titrator for exact and error - free Titration, SOLARUS, make HIRSCHMANN.	10	141085
93920 20	- do -	20	141085
93920 50	- do -	50	141085
	Accessories for SOLARUS		
95840 05	RS232 Connection Cable		
93130 27	Ejection Unit, Flexible, spiral shaped		
95640 10	Liqui-soft software for data transfer		
95860 60	Brown Light Protection Window		
94755 01	LABOPETTE, Fixed Volume, Conformity Certified with Individual Work Certificate, HIRSCHMANN	5	24950
94755 02	- do -	10	24950
94755 03	- do -	20	24950
94755 04	- do -	25	24950
94755 05	- do -	50	24950
94755 06	- do -	100	24950
94755 07	- do -	200	24950
94755 08	- do -	250	24950
94755 09	- do -	500	24950
94755 10	- do -	1000	24950
94755 11	- do -	2000	24950
94755 12	- do -	5000	24950
9475513	- do -	10000	24950

94754 00	LABOPETTE, Variable Volume, Conformity Certified with Individual Work Certificate, HIRSCHMANN	0.1 - 3	34431
94754 01	- do -	0.5 - 10	34431
94754 06	- do -	2 - 20	34431
94754 07	- do -	10 - 100	34431
94754 08	- do -	20 - 200	34431
94754 09	- do -	100 - 1000	34431
94754 05	- do -	1000 - 5000	34431
94754 04	- do -	1000 - 10000	34431
94756 01	LABOPETTE, Variable Volume, 8 Channel, Conformity Certified with Individual Work Certificate, HIRSCHMANN	0.5 - 10	144686
94756 02	- do -	5 - 50	144686
94756 04	- do -	50 - 300	144686
94757 01	LABOPETTE, Variable Volume, 12 Channel, Conformity Certified with Individual Work Certificate, HIRSCHMANN	0.5 - 10	171923
94757 02	- do -	5 - 50	171923
94757 04	- do -	50 - 300	171923
99020 00	Pipettus, Junior		20733
99030 00	Pipettus, Standard		49374
99072 00	Pipettus, Akku		58758
93111 00	Bottle Top Liquid Dispenser, with Ceramic Piston, Fixed Volume, Autoclavable at 1210 C, 2 Bar, Conformity Certified, with Individual Number & Work Certificate, CERAMUS - CLASSIC FIX, make HIRSCHMANN.	1	40867
93211 00	- do -	2	43516
93311 00	- do -	5	43516
93411 00	- do -	10	40867
93511 00	- do -	25	56546
93611 00	- do -	50	61340

93100 00	Bottle Top Liquid Dispenser, with Ceramic Piston, Variable Volume, Autoclavable at 121° C, 2 Bar, Conformity Certified, with Individual Number & Work Certificate, CERAMUS - CLASSIC, make HIRSCHMANN.	0.2 - 1	44895
93200 00	- do -	0.4 - 2	44895
93300 00	- do -	1 - 5	44895
93400 00	- do -	2 - 10	44895
93500 00	- do -	5 - 30	58683
93600 00	- do -	10 - 60	63977
93120 00	Bottle Top Liquid Dispenser, Variable Volume, with Ceramic Piston & Reagent recirculation system, Autoclavable at 121° C, 2 Bar, Conformity Certified, with Individual Number & Work Certificate, CERAMUS®, make HIRSCHMANN	0.2 - 1	57000
93220 00	- do -	0.4 - 2	57000
93320 00	- do -	1 - 5	57000
93420 00	- do -	2 - 10	57000
93520 00	- do -	5 - 30	61764
93620 00	- do -	10 - 60	66147