

Stopcock with PTFE Spindle for Vacuum Desiccator			
Cat	Joint Size	Length	Qty. Per Pack
No.		mm	Pcs
24799 04	B 24	124	1



Dishes, Crystallizing, Made from Heat Resistant, Low Expansion Borosilicate Glass, RIVIERA			
Cat	Capacity	O. D. x Height	Qty. Per Pack
No.	ml	mm	Pcs
71600 44	300	95 x 55	6
71600 54	900	140 x 75	4
71600 59	2000	190 x 90	1



Dishes, Crystallizing, with Spout, DURAN			DIN 12338
Cat	Capacity	O. D. x Height	Qty. Per Pack
No.	ml	mm	Pcs
21311 44	300	95 x 55	10
21311 54	900	140 x 75	10
21311 59	2000	190 x 90	10



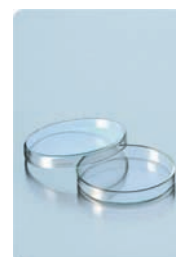
Dishes, Evaporating, Made from Heat Resistant, Low Expansion Borosilicate Glass, RIVIERA			
Cat	Capacity	Max. O. D. x Height	Qty. Per Pack
No.	ml	mm	Pcs
71700 41	90	80 x 45	10
71700 44	170	105 x 55	2
71700 54	600	150 x 80	2



Dishes, Evaporating, with Spout, DURAN			DIN 12336
Cat	Capacity	Max. O. D. x Height	Qty. Per Pack
No.	ml	mm	Pcs
21301 41	90	80 x 45	10
21301 44	170	95 x 55	10
21301 54	600	140 x 80	10



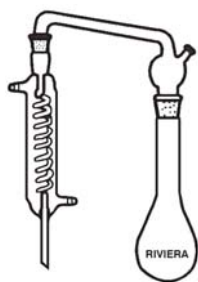
Dishes, Petri, Made from Heat Resistant, Low Expansion Borosilicate Glass, RIVIERA		
Cat	O. D. x Height	Qty. Per Pack
No.	mm	Pcs
71500 40	50 x 17	10
71500 42	80 x 17	10
71500 48	100 x 17	10
71500 52	150 x 20	10
71500 59	200 x 20	10





Dishes, Petri, Unlimited Autoclavable, Bottom Dish and Lid Inside and Outside absolutely Flat, Free of Bubbles and other Imperfections, STERIPLAN

Cat	O. D. x Height	Qty. Per Pack
No.	mm	Pcs
23755 40	60 x 15	10
23755 42	80 x 15	10
23755 48	100 x 20	10
23755 52	150 x 25	10
23755 59	200 x 30	10



Distilling Apparatus, with Graham Condenser, Interchangeable Joints, Made from Heat Resistant, Low Expansion Borosilicate Glass, RIVIERA

Used for determination of Nitrogen in organic compounds. In this assembly digestion & distillation stages can both be performed. Flask supplied with 24/29 and condenser supplied with 19/26 outer I/C joints.

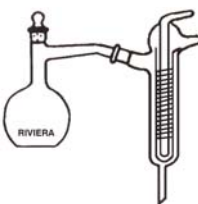
Cat	Capacity	Qty. Per Pack
No.	ml	Pcs
73300 05	500	1



Distilling Apparatus, with Graham Condenser, Interchangeable Joints and Interchangeable Stopper, Made from Heat Resistant, Low Expansion Borosilicate Glass, RIVIERA

Used for batch production of distilled water of high purity and other general purpose batch distillation with the facility for addition from the I/C stoppered neck on the flat bottom flask.

Cat	Capacity	Condenser Jacket Length	I/C Joint	Qty. Per Pack
No.	ml	mm		Pcs
73400 05	500	200	19/26	1



Distilling Apparatus, with Friedrichs Condenser, Interchangeable Joints and Interchangeable Stopper, Made from Heat Resistant, Low Expansion Borosilicate Glass, RIVIERA

Used for batch production of distilled water of high purity and other general purpose batch distillation for increased distillation rates with the facility for addition from the I/C stoppered neck on the flat bottom flask.

Cat	Capacity	Condenser Jacket Length	I/C Joint	Qty. Per Pack
No.	ml	mm		Pcs
73500 20	2000	350	24/29	1



Distilling Apparatus, with Friedrichs Condenser and Interchangeable Joint, Made from Heat Resistant, Low Expansion Borosilicate Glass, RIVIERA

Incorporates a special Friedrichs condenser with a vapour tube rising to the top.

Cat	Capacity	Condenser Jacket Length	I/C Joint	Qty. Per Pack
No.	ml	mm		Pcs
73600 10	1000	495	34/35	1



Watch Glass Dishes, RIVIERA

Cat No.	O. D. mm	Qty. Per Pack Pcs
71900 41	80	10
71900 46	100	10
71900 52	125	10
71900 57	150	10



Watch Glass Dishes, AR-GLAS

Cat No.	O. D. mm	Qty. Per Pack Pcs
23321 41	80	10
23321 46	100	10
23321 52	125	10
23321 57	150	10



Supplies will be without any brand mark on the Watch Glasses.

Dishes, Petri - DUROPLAN

These Petri Dishes are made by using special manufacturing process. They are superior to other types because they allow even distribution of culture media and have a distortion free transparency. Also they are unlimited Autoclavable.

Cat No.	Lid O. D. x Height mm	Base O. D. x Total Height mm	Qty. Per Pack Pcs
21755 41	60 x 20	55 x 22	10
21755 43	80 x 20	74 x 22	10
21755 46	100 x 15	94 x 17	10
21755 53	150 x 30	143 x 32	10



Plastic Clamps for Joint Fittings

Cat No.	Joint Size	Qty. Per Pack Pcs
77600 14	B 14	10
77600 19	B 19	10
77600 24	B 24	10
77600 29	B 29	10

