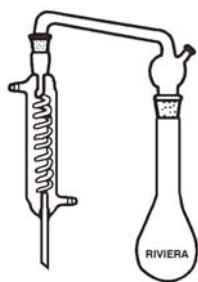




**Dishes, Petri, Unlimited Autoclavable, Bottom Dish and Lid Inside and Outside absolutely Flat, Free of Bubbles and other Imperfections, STERIPLAN**

Cat No.	O. D. x Height mm	Qty. Per Pack 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.

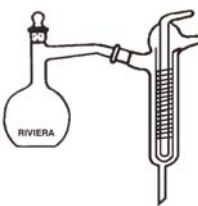
Cat No.	Capacity ml	Qty. Per Pack Pcs
73300 05	500	1



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



**Distilling Apparatus, Dean and Stark, for Moisture Testing as per I.P specifications,  
Made from Heat Resistant, Low Expansion Borosilicate Glass, RIVIERA**

Apparatus consists of 10 ml receiver with graduation & 19/26 outer joint with 24/29 inner joint, round bottom flask 1000 ml with 24/29 centre joint and Liebig Condenser of 200 ml jacket length with 19/26 joint.

Cat No.	Capacity of Receiver ml	Qty. Per Pack Pcs
73700 10	10	1



**Extraction Apparatus, Soxhlet, Complete with Alihn Condenser, with Interchangeable Joint,  
Made from Heat Resistant, Low Expansion Borosilicate Glass, RIVIERA**

Cat No.	Capacity ml	Capacity Flask ml	Qty. Per Pack Pcs
73000 15	60	150	1
73000 25	100	250	1
73000 50	200	500	1



**Condensers, Alihn, only for Extraction Apparatus (Cat No. 73000)  
Made from Heat Resistant, Low Expansion Borosilicate Glass, RIVIERA**

Cat No.	I/C Joint Bottom	Qty. Per Pack Pcs
73020 15	34/35	1
73020 25	40/38	1
73020 50	50/42	1



**Extractors only, Soxhlet. with Interchangeable Joint,  
Made from Heat Resistant, Low Expansion Borosilicate Glass, RIVIERA**

Extractors are provided with a bulb to aid in siphoning action by means of a siphon tube near the top which is protected from accidental damage by a vapour tube.

Cat No.	Capacity ml	I/C Joint Top	I/C Joint Bottom	Qty. Per Pack Pcs
73010 15	60	34/35	24/29	1
73010 25	100	40/38	24/29	1
73010 50	200	50/42	24/29	1



**FB Flask only for Extraction Apparatus,  
Made from Heat Resistant, Low Expansion Borosilicate Glass, RIVIERA**

Cat No.	Capacity ml	Qty. Per Pack Pcs
73030 150	150	1
73030 250	250	1
73030 500	500	1