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# Beakers Low Form with graduation

These beakers comes with white graduation and marking Area for use with an ordinary Pencil. The beaker has a uniform wall thickness which make it ideal for heating application.

These beaker can be provided in white & Blue color printing.

Model No.	Cap. (ml.)
RG-0051	10
RG-0052	25
RG-0053	50
RG-0054	100
RG-0055	150
RG-0056	250
RG-0057	400
RG-0058	500
RG-0059	600
RG-0060	1000
RG-0061	2000
RG-0062	3000



# Beake rs T all Form with graduation



Model No.	Cap. (ml.)
RG-0101	50
RG-0102	100
RG-0103	150
RG-0104	250
RG-0105	400
RG-0106	500
RG-0107	600
RG-0108	1000

# ERLENMEYER FLASK

# Erlenmeyer Flask, narrow Neck with graduation

These flask comes with rim and the manufactured from thick glass.

These flask come with white graduation and marking area for use with ordinary pencil. These flask can be provided in white and blue color printing.

Model No.	Cap. (ml.)
RG-0151	25
RG-0152	50
RG-0153	100
RG-0154	250
RG-0155	500
RG-0156	1000
RG-0157	2000
RG-0158	3000
RG-0159	5000



# Erlenmeyer Flask, wide neck with graduation



Model No.	Cap. (ml.)
RG-0201	25
RG-0202	50
RG-0203	100
RG-0204	250
RG-0205	500
RG-0206	1000
RG-0207	2000

# Round B ottom Flask, narrow Neck

These flask comes with rim and the manufactured from thick glass. These flask comes with white Printing and marking area for use with ordinary pencil.

Model No.	Cap.
	(ml.)
RG-0251	50
RG-0252	100
RG-0253	250
RG-0254	500
RG-0255	1000
RG-0256	2000
RG-0257	3000
RG-0258	5000
RG-0259	10000



# Round B ottom Fla sk, wide n eck



Model No.	Cap. (ml.)
RG-0301	50
RG-0302	100
RG-0303	250
RG-0304	500
RG-0305	1000
RG-0306	2000

# Round B ottom Fla sk Wide Neck, with joint

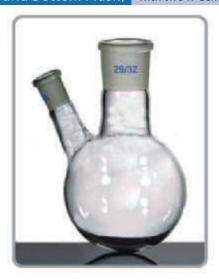
Model No.	Cap. (ml.)	Sock et Size	Model No.	Cap. (ml.)	Socket Size
RG-0601	100	19/26	RG-0613	1000	29/32
RG-0602	100	24/29	RG-0614	1000	34/35
RG-0603	100	29/32	RG-0615	2000	24/29
RG-0604	250	14/23	RG-0616	2000	29/32
RG-0605	250	19/26	RG-0617	2000	34/35
RG-0606	250	24/29	RG-0618	3000	29/32
RG-0607	250	29/32	RG-0619	3000	45/40
RG-0608	500	19/26	RG-0620	5000	29/32
RG-0609	500	24/29	RG-0621	5000	45/40
RG-0610	500	29/32	RG-0622	10000	29/32
RG-0611	1000	19/26	RG-0623	10000	45/40
RG-0612	1000	24/29			



Flat Bottom Flask, Narrow Neck With joint



Model No.	Capacity (ml.)	Sock et Size
RG-0631	250	29/32
RG-0632	500	19/16
RG-0633	500	24/29
RG-0634	500	29/32
RG-0635	1000	24/29
RG-0636	1000	29/32
RG-0637	1000	34/35
RG-0638	2000	24/29
RG-0639	2000	29/32
RG-0640	2000	34/35



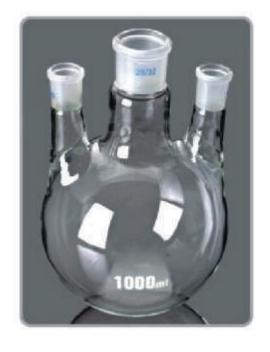
Model No.	Cap (ml.)	Socket	Side Socke ts
RG-0651	50	24/29	14/23
RG-0652	50	29/32	14/23
RG-0653	100	24/29	14/23
RG-0654	100	24/29	19/26
RG-0655	100	29/32	14/23
RG-0656	250	24/29	14/23
RG-0657	250	24/29	19/26
RG-0658	250	29/32	14/23
RG-0659	500	24/29	14/23
RG-0660	500	24/29	19/26
RG-0661	500	29/32	14/23
RG-0662	1000	24/29	14/23
RG-0663	1000	24/29	19/26
RG-0664	1000	29/32	14/23
RG-0665	2000	24/35	19/26

# Round Bottom Flask, with 3 an gular ne ck

Model No.	Cap. (ml.)	Center Socket	Sid e Sock ets	Model No.	Cap. (ml.)	Center Sock et	Sid e Sock ets
RG-0701	100	19/26	14/23	RG-0713	500	29/32	14/23
RG-0702	100	24/29	14/23	RG-0714	500	29/32	19/26
RG-0703	100	24/29	19/26	RG-0715	500	29/32	29/32
RG-0704	100	29/32	14/23	RG-0716	1000	24/29	14/23
RG-0705	250	19/26	19/26	RG-0717	1000	24/29	19/26
RG-0706	250	24/29	14/23	RG-0718	1000	29/32	14/23
RG-0707	250	24/29	19/26	RG-0719	1000	29/32	19/26
RG-0708	250	29/32	14/23	RG-0720	1000	29/32	29/32
RG-0709	250	29/32	19/26	RG-0721	2000	24/29	19/26
RG-0710	250	29/32	29/32	RG-0722	2000	29/32	24/29
RG-0711	500	24/29	14/23	RG-0723	2000	29/32	29/32
RG-0712	500	24/29	19/26				



# Round Bottom Flask, with 3 Par alle I neck



Model No.	Capa cit y (ml.)	Center Socket	Side Socket s
RG-0751	250	24/29	19/26
RG-0752	250	29/32	14/23
RG-0753	250	29/32	29/32
RG-0754	500	24/29	19/26
RG-0755	500	29/32	14/23
RG-0756	500	29/32	19/26
RG-0757	500	29/32	29/32
RG-0758	1000	24/29	19/26
RG-0759	1000	29/32	14/23
RG-0760	1000	29/32	19/26
RG-0761	1000	29/32	24/29
RG-0762	1000	29/32	29/32
RG-0763	2000	24/29	19/26
RG-0764	2000	29/32	19/26
RG-0765	2000	29/32	29/32
RG-0766	2000	34/35	19/26
RG-0767	2000	34/35	24/29







Model No.	Cap. (ml.)
RG-0401	50
RG-0402	100
RG-0403	250
RG-0404	500
RG-0405	1000
RG-0406	2000

# **DISTILLATION FLASK**

# Dist illat ion Fla sk

Model No.	Cap. (ml.)
RG-0451	125
RG-0451 (With Joint)	125





# **IODINE FLASK**

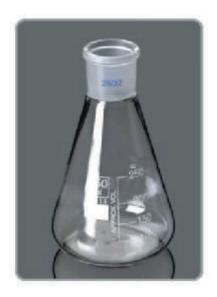


Iodine Flask,	with around	joint and stopper

Model No.	Capa city (m l.)
RG-0501	250
RG-0502	500

# CONICAL FLASK

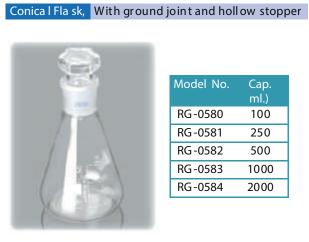
Conica I Fla sk	, with	joint			
Model No.	Cap.	Socket	Model	Cap.	Socket
	(ml.)	Size	No.	(ml.)	Size
RG-0551	25	14/23	RG-0564	250	29/32
RG-0552	25	19/26	RG-0565	300	29/32
RG-0553	50	14/23	RG-0566	500	19/26
RG-0554	50	19/26	RG-0567	500	24/29
RG-0555	50	24/29	RG-0568	500	29/32
RG-0556	50	29/32	RG-0569	1000	24/29
RG-0557	100	14/23	RG-0570	1000	29/32
RG-0558	100	19/26	RG-0571	1000	34/35
RG-0559	100	24/29	RG-0572	2000	29/32
RG-0560	100	29/32	RG-0573	2000	34/35
RG-0561	200	29/32	RG-0574	3000	45/40
RG-0562	250	19/16	RG-0575	5000	45/40
RG-0563	250	24/29			



Filtr ation Flask Bottle Neck Flask

Model No.	Cap. (ml.)
RG-0591	100
RG-0592	250
RG-0593	500
RG-0594	1000
RG-0595	2000





Model No.	Cap.
	ml.)
RG-0580	100
RG-0581	250
RG-0582	500
RG-0583	1000
RG-0584	2000

Kj elda hl Flas k with Plai n Neck

Model No.	Cap. (ml.)
RG-0901	100
RG-0902	300
RG-0903	500
RG-0904	800



# Volumetric Flask (Clear Glass) PP Stopper & Glass Stopper

# Volumetric Flask (Amber Glass) PP Stopper & Glass Stopper

Model No.	Cap. ml.)
RG-0951	5
RG-0952	10
RG-0953	20
RG-0954	25
RG-0955	50
RG-0956	100
RG-0957	200
RG-0958	250
RG-0959	500
RG-0960	1000
RG-0961	2000





Model No.	Cap. (ml.)
RG-01001	5
RG-01002	10
RG-01003	20
RG-01004	25
RG-01005	50
RG-01006	100
RG-01007	200
RG-01008	250
RG-01009	500
RG-01010	1000
RG-01011	2000

# **MEASURING CYLINDER**

# Measur ing Cylinder, with protection collar

These cylinder of class A are printed in blue color and class B in white color. These cylinder comes in detachable plastic base protection collar.

Model No.	Cap. (ml.)
RG-01051	10
RG-01052	25
RG-01053	50
RG-01054	100
RG-01055	250
RG-01056	500
RG-01057	1000
RG-01058	2000



# Measur ing Cylin der with roun d bas e



Cap,(ml.)
5
10
25
50
100
250
500
1000
2000

# Measur ing Cylinder, with Hexagonal Base

Model No.	Cap.(m l.)
RG-01151	10
RG-01152	25
RG-01153	50
RG-01154	100
RG-01155	250
RG-01156	500
RG-01157	1000
RG-01158	2000



Measur in g Cylinder with PP Hexagonal Base stopper



Model No.	Cap. (ml.)
RG-01201	10
RG-01202	25
RG-01203	50
RG-01204	100
RG-01205	250
RG-01206	500
RG-01207	1000
RG-01208	2000

# Measuring Cylinder, (Round base) with PP Stopper

# Nessler Me asuring Cylinder Class A

Model No.	Cap. ( ml.)
RG-01251	10
RG-01252	25
RG-01253	50
RG-01254	100
RG-01255	250
RG-01256	500
RG-01257	1000
RG-01258	2000





Model No.	Cap. (ml.)
RG-01301	10
RG-01302	25
RG-01303	50
RG-01304	100
RG-01305	250
RG-01306	500
RG-01307	1000
RG-01308	2000

# **SEPARATING FUNNEL**

# Squibb Separ ating Funnels

Model No.	Cap. (ml.)	N/s	Stop Cock Type	Model No.	Cap. (ml.)	N/s	Stop Cock Type
RG-01351	50	19/26	Solid Glass	RG-01360	500	29/32	Rota-flow
RG-01352	100	19/26	Solid Glass	RG-01361	1000	29/32	Rota- flow
RG-01353	250	29/32	Solid Glass	RG-01362	2000	29/32	Rota- flow
RG-01354	500	29/32	Solid Glass	RG-01363	50	19/26	PTFE
RG-01355	1000	29/32	Solid Glass	RG-01364	100	19/26	PTFE
RG-01356	2000	29/32	Solid Glass	RG-01365	250	29/32	PTFE
RG-01357	50	19/26	Rota-flow	RG-01366	500	29/32	PTFE
RG-01358	100	19/26	Rota- flow	RG-01367	1000	29/32	PTFE
RG-01359	250	29/32	Rota-flow	RG-01368	2000	29/32	PTFE







# Pear Separating Funnels

Model No.	Cap. (ml.)	N/s	Stop Cock Type	Model No.	Cap. (ml.)	N/s	Stop Cock Type
RG-01401	50	19/26	Solid Glass	RG-014 10	500	29/32	Rota- flow
RG-01402	100	19/26	Solid Glass	RG-014 11	1000	29/32	Rota- flow
RG-01403	250	29/32	Solid Glass	RG-014 12	2000	29/32	Rota- flow
RG-01404	500	29/32	Solid Glass	RG-014 13	50	19/26	PTFE
RG-01405	1000	29/32	Solid Glass	RG-014 14	100	19/26	PTFE
RG-01406	2000	29/32	Solid Glass	RG-014 15	250	29/32	PTFE
RG-01407	50	19/26	Rota-flow	RG-014 16	500	29/32	PTFE
RG-01408	100	19/26	Rota-flow	RG-014 17	1000	29/32	PTFE
RG-01409	250	29/32	Rota-flow	RG-014 18	2000	29/32	PTFE







# **DROPPING FUNNEL**

# Droppin g Funnel Graduated

Model No.	Cap. (ml.)	N/s	Stop Cock Type	Model No.	Cap. (ml.)	N/s	Stop Cock Type
RG-0145 1	50	14/23	Solid Glass	RG-0146 2	250	29/32	Rota- flow
RG-0145 2	50	29/32	Solid Glass	RG-0146 3	500	29/32	Rota- flow
RG-0145 3	100	14/23	Solid Glass	RG-0146 4	1000	29/32	Rota- flow
RG-0145 4	100	29/32	Solid Glass	RG-0146 5	50	14/23	PTFE
RG-0145 5	250	29/32	Solid Glass	RG-0146 6	50	29/32	PTFE
RG-0145 6	500	29/32	Solid Glass	RG-0146 7	100	14/23	PTFE
RG-0145 7	1000	29/32	Solid Glass	RG-0146 8	100	29/32	PTFE
RG-0145 8	50	14/23	Rota-flow	RG-0146 9	250	29/32	PTFE
RG-0145 9	50	29/32	Rota-flow	RG-0147 0	500	29/32	PTFE
RG-0146 0	100	14/23	Rota-flow	RG-0147 1	1000	29/32	PTFE
RG-0146 1	100	29/32	Rota- flow				







# **FUNNEL**

# Filtr ation Funnel

Model No.	Dia .
	(mm .)
RG-02001	25
RG-02002	35
RG-02003	38
RG-02004	40
RG-02005	50
RG-02006	55
RG-02007	65
RG-02008	70
RG-02009	75
RG-02010	80
RG-02011	100
RG-02012	125
RG-02013	150



# Powder Funnel



Model No.	N/S Size	Dia . (mm .)
RG-02051	14/23	45
RG-02052	14/23	70
RG-02053	29/32	70
RG-02054	29/32	80
RG-02055	14/23	100
RG-02056	29/32	10

# **PIPETTES**

# Vo lume tri c Pipe ttes

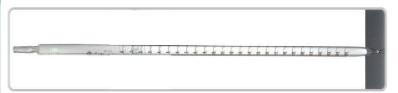
Model No.	Capa cit y (m l.)	Tolra nce
RG-03001	1	0.006
RG-03002	2	0.006
RG-03003	5	0.010
RG-03004	10	0.020
RG-03005	20	0.030
RG-03006	25	0.030
RG-03007	50	0.050
RG-03008	100	0.080





Model No.	Capa cit y (m l.)	Tolera nce
RG-03051	0.1	0.010
RG-03052	0.2	0.010
RG-03053	1	0.010
RG-03054	2	0.010
RG-03055	5	0.020
RG-03 056	10	0.030
RG-02 057	25	0.050

Model No.	Capa cit y (ml.)	Tolra nce
RG-04001	0.1	0.006
RG-04002	0.2	0.006
RG-04003	1	0.007
RG-04004	2	0.010
RG-04005	5	0.030
RG-04006	10	0.050
RG-04007	25	0.100



# **BURETTES**

Bur ette with glass stopcock

Model No.	Cap. (ml.)	Tolra nce
RG-05 001	10	0.03
RG-05 002	25	0.05
RG-05 003	50	0.05







Model No.	Cap. (ml ) .)	Tolera nce
RG-05 051	10	0.03
RG-05 052	25	0.05
RG-05 053	50	0.05

Bur ette with PTFE key stopcock

Model No.	Cap. (ml.)	Tolra nce
RG-05 101	10	0.03
RG-05 102	25	0.05
RG-05 103	50	0.05



Schelbach Burett e with stopc ock



Model No.	Cap. (ml.)	Tolera nce
RG-05 151	10	0.03
RG-05 152	25	0.05
RG-05 153	50	0.05

Model No.	Capacity (ml.)	Tolrance
RG-05201	10	0.03
RG-05202	25	0.05
RG-05203	50	0.05



# **CONDENSERS**

# Air Condenser Borosilicate glass

Model No.	Socket	Cone	Effective length
RG-05501	14/23	14/23	200
RG-05502	19/26	19/26	200
RG-05503	24/29	24/29	250
RG-05504	19/26	19/26	400
RG-05505	24/29	24/29	500
RG-05506	34/35	34/35	500
RG-05507	19/26	19/26	600
RG-05508	24/29	24/29	750
RG-05509	-	19/26	750
RG-05510	-	24/29	750
RG-05511	-	19/26	1000
RG-05512	-	24/29	1000



# Liebig Condenser Borosilicate Glass



Model No.	Socket	Cone	Effective length
RG-05601	14/23	14/23	160
RG-05602	19/26	19/26	160
RG-05603	19/26	19/26	250
RG-05604	24/29	24/29	250
RG-05605	29/32	29/32	250
RG-05606	19/26	19/26	300
RG-05607	24/29	24/29	300
RG-05608	29/32	29/32	300
RG-05609	24/29	24/29	400
RG-05610	29/32	29/32	400
RG-05611	14/23	14/23	160
RG-05612	19/26	19/26	160
RG-05613	19/26	19/26	250
RG-05614	24/29	24/29	250
RG-05615	29/32	29/32	250
RG-05616	19/26	19/26	250
RG-05617	24/29	24/29	300
RG-05618	29/32	29/32	300
RG-05619	24/29	24/29	400
RG-05620	29/32	29/32	400

Model No.	Socket	Cone	Effective length
RG-05701	14/23	14/23	160
RG-05702	19/26	19/26	160
RG-05703	19/26	19/26	250
RG-05704	24/29	24/29	250
RG-05705	29/32	29/32	250
RG-05706	19/26	19/26	300
RG-05707	24/29	24/29	300
RG-05708	29/32	29/32	300
RG-05709	24/29	24/29	400
RG-05710	29/32	29/32	400
RG-05711	14/23	14/23	160
RG-05712	19/26	19/26	160
RG-05713	19/26	19/26	250
RG-05714	24/29	24/29	250
RG-05715	29/32	29/32	250
RG-05716	19/26	19/26	250
RG-05717	24/29	24/29	300
RG-05718	29/32	29/32	300
RG-05719	24/29	24/29	400
RG-05720	29/32	29/32	400



Allihn Condenser Borosilicate Glass

Model No.	Socket	Cone	Effective length
RG-05801	14/23	14/23	160
RG-05802	19/26	19/26	160
RG-05803	19/26	19/26	250
RG-05804	24/29	24/29	250
RG-05805	29/32	29/32	250
RG-05806	19/26	19/26	300
RG-05807	24/29	24/29	300
RG-05808	29/32	29/32	300
RG-05809	24/29	24/29	400
RG-05810	29/32	29/32	400
RG-05811	14/23	14/23	160
RG-05812	19/26	19/26	160
RG-05813	19/26	19/26	250
RG-05814	24/29	24/29	250
RG-05815	29/32	29/32	250
RG-05816	19/26	19/26	250
RG-05817	24/29	24/29	300
RG-05818	29/32	29/32	300
RG-05819	24/29	24/29	400
RG-05820	29/32	29/32	400



# **CULTURE TUBE**

# Culture Tube Round bottom

Model No.	O.D x length
RG-05901	12 x 100
RG-05902	16 x 100
RG-05903	16 x 125
RG-05904	16 x 160
RG-05905	18 x 180
RG-05906	20 x 100
RG-05907	20 x 200
RG-05908	22 x 200
RG-05909	25 x 100
RG-05910	25 x 200



Model No.	Cap. (ml)	O.D x length
RG-06051	5	18 x 45
RG-06052	10	25 x 57
RG-06053	30	25 x 95
RG-06054	40	25 x 145

Culture Tube Flat bottom



# **CENTRIFUGE TUBE**

# Centrifuge tube Graduated Conical bottom

Model No.	Cap.(ml)
RG-06151	5
RG-06152	10
RG-06153	15
RG-06154	25
RG 06155	50



# Centrifuge tube Plain Conical Botom

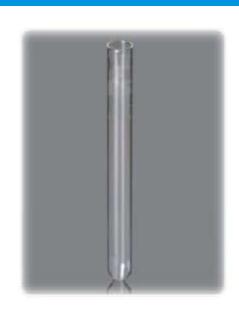
Model No.	Cap.(ml)
RG-06201	5
RG-06202	10
RG-06203	15
RG-06204	25
RG-06205	50



# **TEST TUBE**

# Test tube Borosilicate Glass

Model No.	Height x O.D (mm)
RG-06251	10 x 75
RG-06252	12 x 75
RG-06253	12 x 100
RG-06254	15 x 125
RG-06255	15 x 150
RG-06256	18 x 150
RG-06257	20 x 150
RG-06258	25 x 150
RG-06259	25 x 200



Reagent Bottles, Narrow mouth (Plain & Amber), Borosilicate Autoclavable Screw Cap

Model No.	Capacity
RG-06401	50
RG-06402	100
RG-06403	250
RG-06404	500
RG-06405	1000
RG-06406	2000



Reagent Bottles, Narrow Mouth (Plain & Amber), Borosilicate With PP Stopper & Glass Stopper

Model No.	Capacity
RG-06451	100
RG-06452	250
RG-06453	500
RG-06454	1000
RG-06455	2000



Dropping Bottles, Narrow mouth (Plain & Amber), Borosilicate Interchangeable wim Rubber stopper

Model No.	Capacity
RG-06551	30
RG-06552	60
RG-06553	120
RG-06554	250





Mccartney Bottle (Soda glass) with Aluminium Cap

Model No.	Capacity
RG-06601	15
RG-06602	30
RG-06603	60



BOD Bottles, Borosilicate Glass Stopper

Model No.	Capacity
RG-06651	125
RG-06652	300



Gas Washing Bottles Interchangeable Joints





Model No.	Cap. (ml)
RG-06701	125
RG-06702	250
RG-06703	500

# Petri Dish Soda Glass & Borosilicate Glass

Model No.	Capacity
RG-06751	5 CMS
RG-06752	7.5 CMS
RG-06753	9 CMS
RG-06754	10 CMS
RG-06755	12.5 CMS
RG-06756	15 CMS
RG-06757	20 CMS



# **DESICCATOR**

#### Desiccator with Lid Plain

Desiccator plain with knobbed lid, ground flanges, neutral glass with perforated porcelain plate

Model No.	Capacity
RG-06801	150
RG-06802	210
RG-06803	250
RG-06802	300



# Desiccator with Lid Vacuum

Desiccator vacuum with tubular lid, ground flanges with glass stop cock. Supplied with perforated porcelain plate.

Model No.	Capacity
RG-06851	150
RG-06852	210
RG-06853	250
RG-06852	300



Clevenger Apparatus Borosilicate Glass

Model No.	Capacity
RG-06901	250
RG-06902	500
RG-06903	1000



Distillation <i>I</i>	Apparatus	Kjeld
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Model No.	Capacity
RG-06951	250
RG-06952	500
RG-06953	1000



Specific Gravity Bottle Borosilicate

Model No.	Cap. (ml)
RG-07001	250
RG-07002	500
RG-07003	1000



Soxhlet Apparatus

Model No.	Cap. (ml)
RG-07051	250
RG-07052	500
RG-07053	1000



NOTE: We have complete range of glass socket, stoppers, stopcocks, still head, Splash head, receiver bends and different adapters etc.

### **Chemical Balance**

### RG-07150



It is of short-armed triangular type beam. It is highly suitable for research work in universities and industrial laboratories specially designed to maintain constant sensitivity under varying load and acute self-acting parallel arrestment of the beam. Capacity 200gm approx. with sensitivity of 0.1mg.

Model No.	RG-07001
Capacity	200 gm.
Sensitivity	0.1 mg
Pan Diameter	7.5 cm

### Balance Weight Analytical

Brass weights, in polished wooden case, with hinged lid. Divided compartments with dust proof cover holds nickel silver and aluminium fractions. With forceps. Accuracy  $\pm$  5 mg.

Model No.	Capacity
RG-07151	1 mg to 50 gm
RG-07152	1 mg to 100 gm
RG-07153	1 mg to 200 gm



# Balance Single Pan Triple Beam

# RG-07201



Triple Beam Balance are specially designed to handle weighing solids and powder. Three notched and tiered beams with center reading . Indicating sliding masses giving total weighing capacity of 610 gm. The capacity can be increased up to 2610 gm. by using supplementary masses. Spring loaded zero adjust compensator and magnetic damping are provided for fast setting and reading.

# Masses For Balance Triple Beam

### (RG-07251)

Masses set used with balance to increase to capacity up to 2610 gms. Comprises one 500 gm. and two 1000 gms. masses.



# **Balance Double Beam**

# RG-07301



Two pan balance for accurate and rapid weighing up to 2 kg. when used with supplementary masses. The balance has a cast alloy base and featured angled beam with center reading poises, magnetic damping, spring loaded zero adjusted compensator, precision ground knives and cross braced aluminium alloy beam.

Model No.	RG-07301
Beams	0 to 200 g x 10 gm
	0 to 10 g x 0.1 gm
Pan stainless steel dia	150 mm
Accessory	Tare and rod optional

Specially designed balance for schools, colleges, universities.

- Simple easy fluorescent display.
- > Built- in calibration weight
- Capacity-210 gm
- > Readability- 0.1 mg
- > Stabilization time approx. 5 sec.
- > Sensitivity drift (10°C- 30°C) + 2 ppm / °C
- Weighing Pan dimensions 85 mm. dia.
- > Density of solids can also be determined with optional density kit.



# **DISH CRYSTALLIZING**

Borosilicate glass, flat bottom, with spout.

Model No.	Outer Dia	Height
RG-07401	100 mm	50 mm
RG-07402	150 mm	75 mm
RG-07403	190 mm	100 mm



# **DISH EVAPORATING**

Borosilicate glass, round bottom, with spout

Model No.	Outer Dia	Height
RG-07451	80 mm	45 mm
RG-07452	105 mm	55 mm
RG-07453	150 mm	80 mm



# **BURNER**

### **Bunsen Burner**

### (RG-07501)



Nickel plated burner tube with rotatable air regulator & Cylindrical riffled connector, mounted on pressed steel base. Burner tube 12.5mm dia, base 75mm, dia overall height 150mm. Connector 10mm O.D. to be used with LPG Gas.

# Bunsen Burner

### (RG-07551)

Nickel plated burner tube with rotatable air regulator & cylindrical riffled connector, fitted with stopcock, mounted on casted base. Burner tube 12.5 mm dia., base 75 mm. dia., overall height 150 mm. connector 10 mm. o.d. to be used with LPG gas.



# **Bunsen Burner Simple**

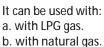
### (RG-07552)

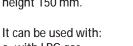
Bunsen Burner

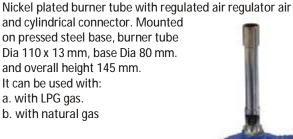
(RG-07553)

Nickel plated burner tube with regulated air regulator air and cylindrical connector. Mounted on

> pressed steel base, burner tube Dia 13 x 110 mm, base Dia 85 mm. and overall height 150 mm.











Burner Tirrill allows adjustment of both the air supply and the gas supply. Adjustable air ports regulate the air supply and brass needle valve regulates the gas supply. Accepts burner tubing of 9 mm inside diameter. Maximum temperature of flame can reach 1550°C. Burner Specifications: Tube Dia. - 13 mm, Height - 155 mm

screwed air regulator, gas control needle valve, gives very hot flame suitable for glass work and soldering. Burner tube dia. 125 x 13 mm. connector Dia 9 mm, base 80 mm. dia.



# Burner Meker

### (RG-07556)

For high temperature work perforated steel plate on a nickel



plated burner tube, mounted on enameled casted base with a riffled gas inlet tube 10 mm O.D., burner plate dia. 22 mm. burner overall height 180 mm, base Dia 75 mm.

### Burner Semi Micro (RG -07557)

For natural (methane) gas with air regulator, burner tube dia. 5.5x100mm and connector 9 mm O.D.



# Tube Rubber For Burners (Rg-07558)

With reinforced ends for fitting to Bunsen burner and gas tap.

Suitable for use with natural (Methane) gas burners.

07558A - 900mm 07558B - 600mm



### FLAME SPREADER

To fit on Bunsen burners

- 11 mm.
- 13 mm.



(Rg-07559)

# **WATER BATH**

# Water Bath, Copper

# Hemispherical

Hemispherical, made of copper sheet, with two handles and a set of concentric rings.

Model No.	Capacity
RG-07601	100 mm
RG-07602	125 mm
RG-07603	150 mm
RG-07604	200 mm



# Water Bath Aluminium

Hemispherical, made of aluminium sheet, with two handles

and a set of concentric rings.

Model No.	Capacity
RG-07651	100 mm
RG-07652	125 mm
RG-07653	150 mm
RG-07654	200 mm



Hemispherical

### Water Bath, Copper Serological

These unit are double walled with inner chamber made up of S.S sheet and outside of M.S. duly powder coated. The gap between the walls is fitted with special grade glass wool in order to avoid thermal losses. The inner chamber fitted with immersion type heating element is covered with perforated removable diffuser tray. The cover is provided with thermostat with accuracy of + 1oC. Workable on 220 V AC 50Hz Single phase. It comes with:



- Microprocessor PID digital temp. Indicator cum controller.
  - Stirrer with 1/20 Hp motor with S.S rod & blade.
    - Auto cut off device when water level is low.

Model No.	Chamber size in mms	Suitable Rack	Capacity
RG-07670	300 x 175 x 175	1 Rack	12 L
RG_07671	300 x 250 x 175	2 Racks	14 L
RG 07672	375 x 300 x 175	4 Racks	18 L
RG 07673	455 x 300 x 175	6 Racks	25 L
RG 07674	605 x 300 x 175	8 Racks	32 L

### Water Bath, Copper Digital & Non-Digital (RG-07701)

It is double walled unit with inner chamber made up of S.S sheet and outside of M.S. duly powder coated. The gap between the walls is fitted with special grade glass wool in order to avoid thermal losses.

Concentric rings can be removed to accommodate containers of various sizes. Temperature from ambient to 100° C is controlled by hydraulic capillary type thermostat with accuracy of + 1° C. workable on 220 V AC 50 Hz single phase.

Model No.	Chamber size in mms	Holes	Capacity
RG-07701A	300 x 250 x 100	6 holes of 75 mm	8 L
RG-07701B	300 x 405 x 100	12 holes of 75 mm	15 L





# **BELL JAR**

# Bell Jar Ground Flange Glass knob top, with ground flange.



Model No.	Height x Dia.
RG-07801	20 x 10 cm.
RG-07802	22.5 x 15 cm.

Bell Jar	Ground Joint
Glass with glass	ground stopper on top.
Model No.	Height x Dia.
RG-07801	20 x 10 cm.
RG-07802	22.5 x 15 cm.



# **BRUSHES**

### **Brushes** Test Tube

With fan- shaped end, on galvanized steel wire handle. Bristle:

Model No.	For Tubes Dia.
RG-07851	10-12 mm
RG-07852	16-25 mm

Nylon:

Model No.	For Tubes Dia.
RG-07853	10-12 mm
RG-07854	16-25 mm



# Brushes

# Test tube, Yarn Tip

Bristle with cotton yarn tip, on galvanized steel wire handle.



Nylon:



Model No.	Tapered Head	For Tubes Dia.
RG-07901	24-13 mm	12-16 mm
RG-07902	35-25 mm	16-25 mm

Model No.	Tapered Head	For Tubes Dia.
RG-07903	24-13 mm	12-16 mm
RG-07904	35-25 mm	16-25 mm

# Brushes Test tube, Galvanized wire

Bristle, head size 50 x 19 mm. on galvanized wire, overall size 230 mm.

Model No.	Brush
RG-07951	Brushes Test Tube, Bristle
RG-07952	Brushes Test Tube, Nylon



# Brushes Flask

Bristle, for round bottom flask up to 100 mm dia. on galvanized wire handle. Overall length 480 mm.

Model No.	Brush
RG-07961	Brushes Flask, Bristle
RG-07962	Brushes Flask, Nylon



# Brushes Beaker

Bristle, on wooden handle, 40 cm. long, size 65 x 45 x 150 mm.

Model No.	Brush
RG-08001	Brushes Beakers, Bristle
RG-08002	Brushes Beakers, Nylon



# **Brushes** Pipette

Bristle, head size 125 x 10 mm. overall length 700 mm. for pipettes and tubes from 8-12 mm dia.

Model No.	Brush
RG-08151	Brushes Pipette, Bristle
RG-08152	Brushes Pipette, Nylon



# **Brushes Burette**

White bristle, on galvanized steel wire handle.

### Bristle:

Model No.	Burette Cap.	Head Dia.	Length
RG-08101	25	16	610
RG-08102	50	19	760
RG-08103	100	25	915



# Nylon:

Model No.	Burette Cap.	Head Dia.	Length
RG-08104	25	16	610
RG-08105	50	19	760
RG-08106	100	25	915

# **BULBS PIPETTE**

**Bulbs** Pipette

Rubber, Pear shaped, for use with pipettes etc.



Model No.	Сар.
RG-08201	5 ml
RG-08202	10 ml
RG-08203	15 ml
RG-08204	25 ml
RG-08205	50 ml

Bulbs

Latex (Cat. No. RG-08231)

Pipette (Cat. No. RG-08211)

Made of latex, fits Dia 6 to 8 mm. capacity 2 ml. and 5ml.

Rubber for use with dropper pipettes.



Bulbs

Rubber (Cat. No. RG-08221)



Heavy weight rubber, for pipettes & medicine droppers. Dia 5 to 6 mm. capacity 1 & 2 ml

# **CENTRIFUGES**

For medical practitioners, pathological laboratories and hospitals for routine centrifuge tests. The unit is fitted with motor for vibration free performance, having built in speed regulator and one non- removable swing out rotor complete with tube carrier. Operates on 220-230 volts 50Hz A.C.

Model No.	Capacity	R.P.M.	Type of head
RG-08251	4 x 15 ml	3500	Swing out
RG-08252	4 x 15 ml	3500	Angle
RG-08253	6 x 15 ml	3500	Swing Out
RG-08254	6 x 15 ml	3500	Angle



# **CENTRIFUGES CLINICAL**



For medical practitioners, pathological laboratories and hospitals for routine centrifuge tests. The standard unit is fitted with resiliently mounted motor for vibration free performance, a built in 5 step speed regulator and one non removable angle rotor. Operates on 220-230 volts 50 Hz A.C.

Model No.	Capacity	R.P.M.	Type of head
RG-08301	4 x 15 ml	4500	Swing out
RG-08302	6 x 15 ml	4500	Angle
RG-08303	8 x 15 ml	4500	Angle

# HAND CENTRIFUGE

A Single speed hand driven machine consisting of a die casted parts and a steel pinion and worm drive. Screw clamps machine to the bench. Finished in grey color. With removable crank handle.

Model No.	Buckets	Tubes
RG-08551	2	2 x 15 ml
RG-08552	4	4 x 15 ml



# **BURETTE CLAMP**

# Burette Clamp

Single

To hold burette, sheet metal, die-pressed, with built in boss head.

Model No.	Burette Clamp
RG-08401	Burette Clamp- single
RG-08402	Burette Clamp- Double



# Burette Clamp

Double

Comprising a high strength alloy casting jaws. Suitable for all burettes up to 100 ml

Model No.	Burette Clamp
RG-08451	Burette Clamp- single
RG-08452	Burette Clamp- Double



# Burette Clamp

Alloy casting jaws

These burette clamp has high strength scissor type alloy jaws suitable for all burette upto 100mm

Model No.	Brush
RG-08501	Burette Stand- single
RG-08502	Burette Stand- Double



# **CORK STOPPER BARK**



Model No.	Bottom	Тор	Length	Pack
RG-08601	4	6	13	10
RG-08602	5	8	13	10
RG-08603	7	10	13	10
RG-08604	8	11	16	10
RG-08605	9	13	17	10
RG-08606	10	14	19	10
RG-08607	11	16	20	10
RG-08608	12	17	22	10
RG-08609	13	19	24	10
RG-08610	14	21	25	10
RG-08611	15	22	27	10
RG-08612	18	24	29	10
RG-08613	20	25	31	10
RG-08614	21	27	31	10
RG-08615	22	29	31	10
RG-08616	24	30	31	10
RG-08617	25	32	31	10
RG-08618	27	33	31	10
RG-08619	27	35	38	10
RG-08620	30	36	38	10
RG-08621	31	38	38	10
RG-08622	33	39	38	10
RG-08623	34	41	38	10
RG-08624	36	43	38	10
RG-08625	38	45	38	10
RG-08626	39	46	38	10

# **CORK STOPPER BARK**

Model No.	Bottom	Top	Length	Pack
RG-08651	4	6	13	100
RG-08652	5	8	13	100
RG-08653	7	10	13	100
RG-08654	8	11	16	100
RG-08655	9	13	17	100
RG-08656	10	14	19	100
RG-08657	11	16	20	100
RG-08658	12	17	22	100
RG-08669	13	19	24	100
RG-08660	14	21	25	100
RG-08661	15	22	27	100
RG-08662	18	24	29	100
RG-08663	20	25	31	100
RG-08664	21	27	31	100
RG-08665	22	29	31	100
RG-08666	24	30	31	100
RG-08667	25	32	31	100
RG-08668	27	33	31	100
RG-08669	27	35	38	100
RG-08670	30	36	38	100



# STOPPER RUBBER

Solid, superior quality rubber resistance to acid, alkali and ammonia.



Model No.	Bottom	Top	Length	Pack
RG-08701	9	11.5	20	10
RG-08702	11	14	24	10
RG-08703	13	16	24	10
RG-08704	15	18	24	10
RG-08705	17	20	26	10
RG-08706	18	21	26	10
RG-08707	19	22.5	28	10
RG-08708	21	24.5	28	10
RG-08709	23	26.5	28	10
RG-08710	25	28.5	28	10
RG-08711	27	31	32	10
RG-08712	29	33	32	10
RG-08713	31	36	35	10
RG-08714	33	38.5	38.5	10

# STOPPER RUBBER SOLID ASSORTED (RG-8715)

Assorted containing sizes as follows:

7 pieces each of 9, 11, 13, 15, 17 mm. bottom dia and 3 pcs. Each of 18, 19 21, 23, 25 mm. bottom dia. solid pack of 50.



# STOPPER RUBBER ONE HOLE ASSORTED (RG - 08716)

Assorted containing sizes as follows:

7 pieces each of 9, 11, 13, 15, 17 mm. bottom Dia and 3 pcs. Each of 18, 19 21, 23, 25 mm. bottom dia. One hole pack of 50.



# STOPPER RUBBER TWO HOLE ASSORTED (RG-08717)

Assorted containing sizes as follows:

7 pieces each of 9, 11, 13, 15, 17 mm. bottom Dia and 3 pcs. Each of 18, 19 21, 23, 25 mm. bottom dia. Two hole pack of 50.



# **CORK BORERS**

### Cork Borer Brass

Nickel-Plated finish. Complete with cleaning rod.

Model No. Sets Size (mm) RG-08721 Set of 6 Sizes 4-10 RG-08722 Set of 12 Set of 4-18



#### Cork Borer Sharpener

Plated metal cone with hinged cutter blade set in slot and handle. For borers dia 4-27mm



Model No.	Type
RG-08731	Cork borer sharpener, sheet metal
RG-08732	Cork borer Sharpener, brass

#### Cork Press (RG-08742)

Cast iron, for softening corks evenly by rolling, without increasing the porosity. To accommodate corks up to 32 mm diameter. On wooden base.



### Brass-German Pattern Nickel-Plated finish. Complete with cleaning rod.

Model No. Sets Size (mm.) RG-08723 Set of 6 Sizes 4-10 RG-08724 Set of 12 Set of 4-18



### **Cork Boring Machine**

(RG-08741)

For drilling uniform and straight holes in cork or rubber stoppers. Cast-iron frame with wood platform 10 cm. diameter to support work and adjustable guide row central hole through wheel spindle for ejector rod and introduction of lubricant (eater of methylated Spirit). Complete with set of 12 nickel-plated borers cutting sizes from 7 to 25 mm.



#### Nickel plated brass Blow Pipe

Mouth, nickel plated brass, with nipple.

Model No.	Size
RG-08745	20 cm
RG-08746	30 cm



# Charcoal blocks RH-08747

Made from compressed charcoal. Size 25 mm. square

pack of 100.



# Filter Paper Student's quality

Student's quality for use in schools, pack of 100.

Model No.	Size
RG-08756	9 cm
RG-08757	11 cm
RG-08758	12.5 cm
RG-08759	15 cm
RG-08760	18 cm
RG-08761	21.5 cm



#### Filter Paper **Qualitative Filter Paper**

Pack of 100.

Model No.	Size
RG-08775	9 cm
RG-08776	11 cm
RG-08777	12.5 cm
RG-08778	15 cm
RG-08779	18 cm
RG-08780	21.5 cm



# Cobalt Glass

For potassium dry reaction.

Model No.	Size
RG-08751	5 X 2.5 cms
RG-08752	7.5 x 2.5 cms
RG-08753	7.5 x 5 cms



#### Filter Paper Premium Filter Paper

Pack of 100.

Model No.	Size
RG-08765	9 cm
RG-08766	11 cm
RG-08767	12.5 cm
RG-08768	15 cm
RG-08769	18 cm
RG-08770	21.5 cm



# Filter Sheets

For laboratories, pack of 500 sheets

Model No.	Size
RG-08781	45 x 45 cm
RG-08782	46 x 57 cm



# Glass wool

Model No.	Size
RG-08783	Pack of 250 gm
RG-08784	Pack of 500 gm

For filtering out fine precipitates when filter papers are unsuitable.



# Filter Pump Brass

(RG-08785)

Made of brass, Complete with stop cock. Used for creating of vacuum when connected with water inlet.



# Filter Pump Brass

(RG-08787)

Nickel plated brass, Edward type. Used for creating of vacuum when connected with water inlet.



# **Deflagrating Spoon And Cap**

(RG-08790)

Steel cup and rod held by cork in aluminium cap, length 35 cm. and diameter of cap 90 mm. cup 18 mm.



# **Deflagrating Spoon**

(RG-08791)

Heavy gauge stainless steel wire, for use in test tubes 150 x 25 mm. shaft shaped to prevent contact with wall. Length 20 cm and diameter of cup 18 mm.



# Gauge Wire Iron

G.I. wire, with ceramic centre, extra strong quality, in squares, pack of 10 pcs.

Model No.	Size
RG-08791	12.5 cm
RG-08792	15 cm



# **Clay Pipe Triangle**

Clay pipe, on thick iron wire.

Model No.	Size
RG-08795	5 cms
RG-08796	6 cms
RG-08797	7.5 cms



# Spirit Lamp

### Glass

With metal wick holder and glass stopper.

Model No.	Capacity
RG-08801	60 ml
RG-08802	125 ml



# Spirit Lamp

### Glass (Cat. No. RG-08805)

Polyhedral, heavy duty allows the position of flame at just the right angle for each task, complete with cap and one wick.



# Spirit Lamp

### Brass, S.S Sheet

Sheet dia pressed, with woven wick in metal holder, screw on cap. Capacity 80 ml.

Model No.	Material

**Brass** RG-08807A sheet **Stainless** 

RG-08807B steel sheet



# Wire Platinum

### (RG-08810)

For flame test, fused into glass handle.



# Wire Holder

# (RG-08811)

Nickel plated brass with screw chuck, which accepts wire on needle up to 24 SWG.



# Watch Glasses

# (RG-08815)

Polished, ground edges.



Model No.	Sizes
RG-08815 A	5 cms
RG-08815 B	6 cms
RG-08815 C	7.5 cms
RG-08815 D	9 cms
RG-08815 E	10cms
RG-08815 F	12.5 cms
RG-08815 G	15 cms

# **Pipettes dropping Glass**

# (RG-08820)

Glass body, length 125 mm. supplied with latex teat. Useful for dispensing liquid from test tubes.



# (RG-08821)



Bulb type, for pipetting noxious solutions, microbial suspensions and other harmful and unpleasant solutions. Comprises a bulb and three pinch valves controlling influx and

efflux of pipette contents. Bulb diameter in 54 mm.

Model No.	Colour
RG-08821 A	RED
RG-08821 B	BLACK
RG-08821 C	BLUE
RG-08821 D	YELLOW





### Pipette Stand

(RG-08830)



Wooden and polished, to hold 12 pipettes horizontally. Height 23 cms. Width 26 cms. And depth 12 cms.

### Pipette Stand

(RG-08835)



Wooden and polished, to hold Vertically pipettes of assorted sizes. Fitted with four rubber feet. Height 41 cms. Width 36 cms. and depth 11 cms.

Model No.	Size
RG-08835	Pipette stand
Α	for 24 pipettes
RG-08835	Pipette stand
В	for 10 pipettes

### **Atomic Model Set**

### (RG-08845)



These sets consist of molded balls of different colors and sizes along with connecting lugs of different sizes. These set are very helpful in modeling different organic & inorganic compounds.

- SENIOR SET: This set consists of 185 lugs & 370 balls of prescribed colors& sizes packed in molded box having separate space for every particular color& size of ball.
- JUNIOR SET: This set consist of 37 connecting lugs & 75 balls of different colors& sizes packed in a molded box.

Model No.	Type
RG-08845 A	Senior Set
RG-08845 B	Junior Set

(RG-08847)

### **Atomic Model Set**

### (RG-08846)

These set consist of molded balls of different colors& sizes

along with connectors of different sizes. The sizes & shapes of the balls & connecting lugs have been designed in accordance with internationally acceptable standard.



Model No.	Type
RG-08846 A	Student Set
RG-08846 B	Teacher Set

#### Safety goggles (RG-08855)



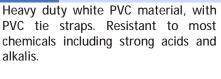




Model No.	Type
RG-08855 A	Safety Goggles Clear
RG-08855 B	Safety Goggles Colored

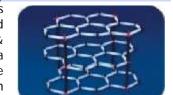
# Apron White PVC

# (RG-08857)



### **Crystal Model Set**

crystal model sets contain different coloured jacks (red, black & white) & connectors (long & short) in a prescribed number to be joined together in illustrated way to form



structures like diamond, graphite & sodium chloride.

Model No.	Туре
RG-08847 A	Diamond
RG-08847 B	Sodium Chloride
RG-08847 C	Graphite

# **Face Shield**

### (RG-08856)

Clear face shield of polycarbonate provides high impact and splash protection.

Ratchet adjustment on the headgear provides comfortable fit.



### Lab Coats

# (RG-08858)

Modern styling, white polyester/ cotton drill concealed press-stud fastenings, back vent and three large pockets.



# Paper Litmus

(RG-08859)

For schools. In plastic box of 5 books each with 20 leaves of size 63.5 x 10 mm. wide approx.

	lodel No.		
RC	i-08859 A	Red	100
RC	-08859 B	Blue	100



# Paper Indicator

(RG-08861)

For schools and colleges. Packed in card board/ plastic case of 5 books each with 20 leaves. Total 100 leaves.

Model No.	Type
Α	Neutral Litmus Paper
В	Lead Acetate
C	Phenolphthalein
D	Starch Iodide
E	Starch
F	Turmeric
G	Cobalt chloride paper
Н	Potassium Iodide Paper



# PAPER TEST pH

(RG-08862)



Best make, for colleges, universities. Supplied in box of 5 books each with 20 leaves of size 63.5 x 10 mm. wide approx. range pH 1 to 14. Total 100 leaves.

Model No.	Type
RG- 08862 A	Paper test pH 1 to 14, in plastic Box
RG- 08862 R	Paper test pH 1 to 14,

# Lens Cleaning Tissue

(RG-08863)

Sizes 9 x 15 cms. pack of 25/100 leaves. Used for cleaning lens, camera, spectrophotometer and microscope lenses etc.



# Spatula Polypropylene (RG-08865)

Polypropylene, with spoon on one side and a flat construction with knife edge on the other hand.

Model No.	Size
RG-08865 A	15 cms.
RG-08865 B	20 cms.



# Spatula Stainless steel (RG-08866)

One end flat and the other end spoon form, polished. Length.

Model No.	Size
RG-08866 A	12.5 cms.
RG-08866 B	15 cms.
RG-08866 C	20 cms.



# Spatula Stainless Steel (RG-08867)

Double ended, flat blades, polished length.

Model No.	Size
RG-08867 A	12.5 cms.
RG-08867 B	15 cms.
RG-08867 C	20 cms.



# Spatula Chattaway (RG-08868)

CHATTAWAY, one end flat and the other end bent up, polished. Length 20 cms.



# Spatula Raised Center (RG-08869)

Raised Centre section, one end flat and bent up and other end formed in to a scoop. Stainless steel, length 14 cms.



# Spatula trowel (RG-08871)

Stainless steel, double ended with trowel shaped scoops for handling large quantities of material. Length 175 mm and mean width 15 mm.



# Spatula Palette Knife (RG-08871)

PALETTE KNIFE flexible blade with parallel sides, in wooden handle. Length 15.5 cms



# Jack Laboratory

### (RG-08875)

Strong, stable support for laboratory equipment. The jack has a screw-operated scissoraction mechanism. Minimum height 60 mm, maximum elevation 25 cms top plate size 15 x 13.5 cms, finished in blue color. Maximum load 25 kg.



# **Tripod Stand Circular**

Spatula

Sheet top, black color. Used with spirit lamps. Supplied without lamp.



(RG-08876)

# Tripod Stand Circular

### (RG-08877)

Cast iron top with steel legs. Finished in black color, with splayed legs. Height 21 cms. and Dia. 13.5 cms.



# **Tripod Stand Triangular**

### (RG-08878)

Cast iron top with steel legs. Finished in black color, with splayed legs.

Combustion (RG-08873) Stainless steel rod with bowl shaped end 14 mm dia. and 2

mm. deep mounted in a wooden handle. For use in heating of small quantities of solids directly in flame.

Model No.	Length of side	Height
RG-08878 A	12 cms.	21 cms.
RG-08878 B	15 cms.	21 cms.



# **Tripod Stand Triangular**

### (RG-08879)

Stainless steel. Polished, tringular, with base, height 18.5 cms and side of 6.5 cms.



# **Tripod Stand Circular**

#### (RG-08880)

Stainless steel, polished, circular, with base.



# **Tripod Stand Circular**

#### (RG-08881)

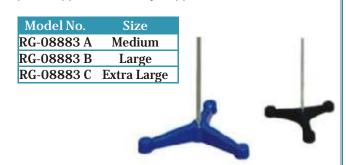
Stainless steel. Polished, Height 22cm. and inner dia. 6.5 cm.



# **Base Retort Stand Triangular**

### (RG-08883)

Cast iron base with blue / black color. Base provide three point support for stability. Tapped hole.



# **Base Retort Stand Rectangular**

#### (RG-08882)

Steel base with tapped hole 10 x 1.5mm. metric thread in the center of one color and fitted with rubber sleeve

Model No.	Length	Width
RG-08882 A	16 cm.	10 cm.
RG-08882 B	20 cm.	12.5 cm.
RG-08882 C	25 cm.	16 cm
RG-08882 D	31.5 cm.	20 cm.



# Base Retort Stand Rectangular (RG-08884)

Economical, steel plate base. 10 mm. tapped bushes pressed into them.

Model No.	Length	Width
RG-08883 A	16 cm.	10 cm.
RG-08883 B	20 cm.	12.5 cm.



# **Base Retort Stand Rectangular**

Pressed steel base with hole 10 x 1.5 mm. metric thread in the center of one short side. Finished in blue / grey color

Model No.	Length	Width
RG-08885 A	16 cm.	10 cm.
RG-08885 B	20 cm.	12.5 cm
RG-08885 C	25 cm.	16 cm
RG-08885 D	31.5 cm.	20 cm



(RG-08885)

# Boss Head (RG-08887)

For use with laboratory stand, die casted alloy, accepts ropeup to 16mm. diameter, which are secured with nickel plated brass tommy screws.



# Boss Head (RG-08888)

For use with laboratory stand, die casted alloy, accepts rod up to 16.5 mm. diameter at right angle to each other.

Model No. Type

RG-08888 A Boss Head, Blue
Color Finish

RG-08888 B Boss Head, Metal
Alloy Finish



# **Boss Head**

(RG-08889)

Die casted alloy accepts square and tubular sections up to 16.5 mm. diameter at right angles to each other. Will also hold flat articles such as rules, magnets, drawing board etc.



# Boss Head (RG-08890)

Die casted, to hold rods for 5-20 mm. Fitted with plastic cap screws for tightness.

Model No.	Type
RG-08890 A	<b>Chrome Plated</b>
	Anodized Black



# Boss Head (RG-08891)

Zinc die casted, to hold rods up to 16 mm, two rods can be fitted at any angle.



# Retort Ring Ring Closed (RG-08892)

Plated mild steel with 8 mm. diameter stem, with open boss fitted with thumb-screw to accept rods from 8 mm to 12.5 mm dia.



Model No.	I.D. of	Length
	Ring	of Stem
RG-08893 A	5.0 cms.	9 cms.
RG-08893 B	7.5 cms.	9.5 cms.

# Clamp Universal (RG-08893)

Sheet metal, spring controlled coated jaws which can accepts 12 to 50 mm. dia. Articles, with brass wing nut, fitted with 15 cm. long mild steel rod.



# Clamp Universal (RG-08894)

Two prong, die casted with other parts of plated steel, accepts articles from 15-60 mm. dia. Actuated by nickel plated brass pummels and twin screw, the jaws are cork lined. Fitted with 15 cms. Long mild steel rod.



### Clamp Universal (RG-08896)

Rubber-lined die cast jaw, with clamping tommy-bar screw-through swivels, mounted on 13.5 cms. Rod. Of dia. 8 mm. jaw capacity 90 mm. and overall length 25 cms.



# Clamp Universal Combined (RG-08898)

Die casted alloy clamp retort, cork lined with boss head which accommodates rods up to 15 mm. dia.



### **Funnel Stand**

Wooden, polished with clamping screws. Rods are approx. 460 x 16 mm. Single base size 200 x 110 mm. Double base size 290 x 110 mm. approx.

Model No.	Type
RG-08901 A	Single Funnel Stand
RG-08902 B	Double funnel stand



# Test Tube Stand

Wooden, polished stand with drilled holes of 22 mm. dia. each, to accommodate 6 tubes. Overall height 11 cms. And length of 23 cms.



wooden

# Model No. Type

RG-08903 A Test Tube Stand of 6 Holes RG-08903 B Test tube stand of 12 Holes

# Clamp Universal (RG-08895)

Die cast in alloy, with other parts of plated brass, clamp accepts articles from 2-90 mm. diameters. The design of the jaw ensures a firm grip at all angles of opening. The cork liners for the jaws are well secured.



#### Clamp Universal Combined (RG-08897)

Sheet metal clamp universal, spring controlled coated jaws with boss head which accommodates rods up to 15 mm dia.



# Clamp Universal Combined (RG-08899)

Die casted alloy clamp retort, rubber lined jaws, with boss head which accommodates rods up to 15 mm. dia.



Combined stand

# **Funnel & Burette Stand**

Wooden polished with clamping screws. Rod is approx. 460 x 16 mm. Base size 290 x 110 mm.

(Model- RG8902)



# **Test Tube Stand**

### wooden

Wooden, polished stand with drilled holes, 2 of 25 mm.

dia. and 4 of 20 mm. to accommodate 6 tubes with overall height of 9 cms and length of 20 cms. Vertical pins are provided for quick drying of the test tubes.



Also available for 12 tubes, with 2 holes of 25 mm. dia. and 10 holes of 20 mm. dia.

# Model No. Type

RG-08904 A Test Tube Stand of 6 Holes RG-08904 B Test tube stand of 12 Holes

### **Test Tube Stand**

#### Aluminium

Made from Aluminium sheet, anodized and 3 tier.



Model No.	Dia.	No. of Holes
RG-08905 A	12	12 18 24 36 48
RG-08905 A	15	12 18 24 36 48
RG-08905 A		12 18 24 36 48
RG-08905 A	25	12 18 24 36 48

# Test Tube Holder

### Wooden

Wooden, with spring for closing jaws, 18 cms accepts tubes of 11-19 mm. dia. and 26 cms. Accepts tubes up to 30 mm.

Model No.	Length
RG-08907 A	18 cms.
RG-08907 B	26 cms



# Test Tube Holder

### Steel & Brass

Strong spring clip, with strip of brass metal in wooden handle accepts tubes 15-25 mm.

Model No.	Type
RG-08909 A	Steel
RG-08909 B	Brass



# Crucible Tongs Straight

General Purpose Straight tongs, with corrugated jaws, used for handling of hot apparatus.

Model No.	Type	Length
RG-08911 A	<b>Blackened Steel</b>	15 cm
RG-08911 B	<b>Blackened Steel</b>	20 cm
RG-08911 C	Brass	15 cm
RG-08911 D	Brass	20 cm
RG-08911 E	Stainless steel	15 cm
RG-08911 F	Stainless steel	20 cm

# Tong Flask Safety

# RG-08913

Stainless steel, with cork lined rectangular jaws giving an extremely firm grip to flasks of any shape from 100-2000 ml.



# **Test Tube Stand**

### Aluminium (RG 89506)

'Z' shape, made from 18 gauge Aluminium sheet, anodized, and 3 tier. With 5 holes of 23 mm. dia., 6 holes of 20 mm. dia. and 8 holes of 13 mm. dia. Overall height of 75 mm. and length of 200 mm.



# Test Tube Holder Aluminium (RG-08908)

Aluminium with sliding collar and wooden handle, accepts tubes 15-25 mm,



# Test Tube Wire

# Steel (RG-08910)

Plated spring steel wire holder with finger grip. The jaws will accept tubes up to 40 mm.

diameter and their alignment maintained by a wire collar. Overall length 16 mm.



# Crucible Tongs With Bow

General purpose tongs with bow, with corrugated jaws, used for handling of hot apparatus.



apparatus.		
Model No.	Type	Length
RG-08912 A	<b>Blackened Steel</b>	15 cm
RG-08912 B	<b>Blackened Steel</b>	20 cm
RG-08912 C	Brass	15 cm
RG-08912 D	Brass	20 cm
RG-08912 E	Stainless steel	15 cm
RG-08912 F	Stainless steel	20 cm

# Tong Beaker

### Stainless Steel

Stainless steel, covered jaws can hold any beaker from 250-1500 ml. height 36 cm and width of jaw 70 mm.

Model No.	Туре
RG-08914 A	Asbestos covered jaws
RG-08914 B	Silicon covered jaws

# **Hoffman Voltmeter**

#### RG-08925

Borosilicate glass, graduated for the demonstration of the chemical composition of water by volume and the electrochemical equivalent of hydrogen by electrolysis of water. Platinum electrodes mounted in the rubber stoppers are used for the electrolysis of acidified water but carbon electrodes must be used for ammonia solutions or hydrochloric acid. Stop cock and reservoir at apex of outer tubes and inner tube respectively, outer limbs graduated 0-50 x 0-2 ml.

- RG-08925 A: Hoffman voltmeter only with one pair each of carbon and platinum electrodes without clamp and stand, with glass stopcock.
- RG-08925 B: Same as above but with PTFE key stopcock. Spare & accessories.
- RG-08925 C: Spare carbon electrode in rubber stoppers, overall length 8 cm.
- RG-08925 D: Spare platinum electrode in rubber stoppers, overall length 8 cm.
- RG-08925 E: Power supply 12 volts D.C. for Hoffman voltmeter.
- RG-08925 F: Metal stand with support clam for supporting voltmeter, fitted with 60 cm long rod and base.



### **Carbon Electrodes**

#### RG-08930

Supplied in pair with flexible plastic holder for easy adjustment of electrodes. Can be used in a beaker or boiling tube. Length 20 cm.



# **Glass Tubing Cutter**

# RG-08932

With diamond scribing point on spring arm and aluminium alloy body with V-grove. Suitable for use soda and borosilicate glass tubing.



#### - 48

Tubing Rubber Red RG-08935

Soft quality. Resistant to acid and alkalis. Pack of 10 meters.

Model No.	Bore	Wall
		Thickness
RG-08935 A	4 mm	1.0 mm
RG-08935 B	5 mm	1.5 mm
RG-08935 C	6 mm	1.5 mm
RG-08935 D	7 mm	1.5 mm
RG-08935 E	8 mm	1.5 mm
RG-08935 F	9 mm	2.0 mm
RG-08935 G	10 mm	2.0 mm
RG-08935 H	12 mm	2.5 mm



# **Glass Cutter Diamond**

# For cutting sheets of

glass up to 3 mm. thick. Mounted in brass with wooden handle. Overall

length 17.5 cm





High pressure, extra soft quality, per meter.



Model No.	Bore	Wall
		Thickness
RG-08936 A	3 mm	3 mm
RG-08936 B	4.5 mm	3 mm
RG-08936 C	6 mm	3 mm
RG-08936 D	8 mm	3 mm
RG-08936 E	9 mm	3 mm
RG-08936 F	12.5 mm	4.5 mm

# Tubing Ru bber Latex

RG-08937

Seamless, translucent very flexible suitable for connecting to glass, length 92 cm. approx.

Model No.	Bor e	Wall Thi ckne ss
RG-08 937 A	2.5 mm	1.0 mm
RG-08 937 B	2.5 mm	1.5 mm
RG-08937 C	3.0 mm	2.0 mm
RG-08937 D	4.5 mm	1.5 mm
RG-08937 E	4.5 mm	2.0 mm
RG-08 937 F	6.0 mm	2.0 mm
RG-08 937 G	6.0 mm	3.0 mm
RG-08937H	7.5 mm	3.0 mm
RG-08 937 I	9.0 mm	3.0 mm
RG-08 937 J	12.0 mm	3.0 mm



### Gas Tap

RG-08945 D

Brass, lever handle, spring loaded arrangement, locking

arrangement to ensure rotation does not go beyond 90°, standard 3mm. bore, inlet ¼ inches BSP, flange Dia 54 mm. with three screws to fix on bench or any other surface. Finished in black / chrome.



surface. I illistieu il	I DIACK /	
chrome.		
Model No.	Type	
RG-08 945 A	One way	
RG-08 945 B	Two w ay	
RG-08 945 C	Thr ee way	

Four way

#### Water Tap Swan Neck

Brass, chrome finish, inlet tall is threaded ½ inch BSP outlet

tube is made out of 15 mm. brass tubing which is coupled to the tap standard by means of sleeve not allowing neck to swivel or be locked in a desired position. Leak proof operation, bench mounting.

Model No.	Type
RG-08 950 A	One way
RG-08 950 B	Two w ay
RG-08 950 C	Thr ee way



# The rm ometers, Mer cury, White Backed

RG-08955

Mercury is filled in glass, with white enameled back and reinforced bulbs. General purpose stirring thermometers. Supplied with non roll fitting. Diameter 6.5 mm. approx. and 76 mm. immersion. Graduated and supplied in case.

Model No.	Ra nge (°C)	Gra de (°C)	Length (mm .)
RG-08 955 A	-10 to 50	0.5	305
RG-08 955 B	-10 to 110	0.5	305
RG-08 955 C	-10 to 110	1.0	305
RG-08955 D	-10 to 150	1.0	305
RG-08 955 E	-10 to 250	1.0	305
RG-08 955 F	-10 to 360	2.0	305



### The rm ometers, Mer cury, Yellow Backed

RG-08960

Mercury is filled in glass, with Yellow enameled back and reinforced bulbs. General purpose stirring thermometers. Supplied with non-roll fitting, Diameter 6.5 mm. approx and 76 mm. immersion. Lines and numbers are permanently to glass.

Model No.	Ra nge (∘C)	Gra de (∘C)	Length (mm .)
RG-08 960 A	-10 to 50	0.5	305
RG-08 960 B	-10 to 110	0.5	305
RG-08 960 C	-10 to 110	1.0	305
RG-08 960 D	-10 to 150	1.0	305
RG-08 960 E	-10 to 250	1.0	305
RG-08 960 F	-10 to 360	2.0	305

### Thermometers, Red/ Blue Spirit Filled

Spirit filled glass, with White enameled back and reinforced

bulbs. General purpose stirring thermometers. Supplied with non-roll fitting. Diameter 6.5 mm. approx. and 76 mm. immersion. Lines and



numbers are permanently to glass.

Model No.	Range (°C)	Grade (°C)	Length (mm.)
RG-08961 A	-10 to 50	0.5	305
RG-08961 B	-10 to 110	0.5	305
RG-08961 C	-10 to 110	1.0	305
RG-08961 D	-10 to 150	1.0	305
RG-08961 E	-10 to 250	1.0	305
RG-08961 F	-10 to 360	2.0	305

### Thermometers, Red/Blue Spirit Filled

Yellow enameled back and reinforced bulbs filled with red/

blue spirit. General purpose stirring thermometers. Supplied with non-roll fitting. Diameter 6.5 mm approx. and 76 mm. immersion lines and numbers are permanently fused to glass.



Model No.	Range (°C)	Grade (°C)	Length (mm.)
RG-08965 A	-10 to 50	1.0	305
RG-08965 B	-10 to 110	1.0	305
RG-08965 C	-10 to 150	1.0	305

### Salt Bridge (RG-08980)

For use in experiments involving the measurement of cell EMF under conditions of forward, zero and reverse current flow. The bridge comprises and inverted "U" tube with its ends closed b sintered discs. This apparatus provides a more effective method of making reversible cells than the filter paper or agar gel methods. Dia of arms 13 mm, overall width 80 mm., overall height 100 mm.



### Neutral Glass Tubing

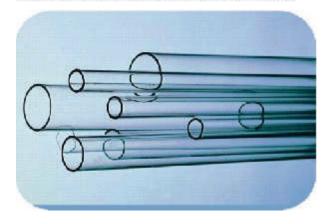
Neutral Glass, light wall, heat and chemical resisting/ supplied in length of 0.5 meter approx. and in pack of 10 tubes.



Model No.	Dia
RG-08990 A	4 mm
RG-08990 B	5 mm
RG-08990 C	6 mm
RG-08990 D	7 mm
RG-08990 E	8 mm
RG-08990 F	10 mm
RG-08990 G	13 mm
RG-08990 H	15 mm
RG-08990 I	17 mm
RG-08990 J	19 mm
RG-08990 K	21 mm
RG-08990 L	22 mm

# Borosilicate Glass Tubing

Borosilicate glass 3.3, light wall, length of 0.5 meter approx.



Dia
4 mm
5 mm
6 mm
7 mm
8 mm
9 mm
10 mm
12 mm
14 mm
16 mm
18 mm
20 mm
25 mm

# **Tube Delivery**

# **RG-09005**

Glass, outside dia. 6 mm. set of 4 comprising of

- 1 Short, straight, 70 mm. length
- 1 Long, straight, 170 mm. length
- 1 90° bends, arms, 60 mm. and 160 mm. length
- 1 90° bends, arms, 60 mm. length



# **Tubing Capillary**

Soda Glass, length 0.5 meter approx. pack of 10.



Model No.	0.D	Bore
RG-09010 A	5 mm	0.4 mm
RG-09010 B	6 mm	0.8 mm
RG-09010 C	7 mm	1.2 mm

# ૡૡૡૡૡૡૡૡૡૡૡૡૡૡ

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