



Rubberware

BELLOWS FOOT (EC.106.01)

Provides continuous air blast using double action and convenient footplate. Particularly suited for use for experiments in aerodynamics, hydrodynamics, accelerated cooling and during, etc. Stout beech board construction with leather bellows.



SQUEEZE BULB (Atomizer bulb) (EC.106.02)

General purpose rubber bulb with single inlet/outlet hole, for use with pipettes, etc. Bulb capacity 15 ml. Neck 6.3 mm. internal diameter.



Bulb teat (EC.106.03)

General purpose rubber bulb, for use with dropper pipette.

Type	Capacity
.01	Small
.02	Medium
.03	Large



PUMP BULB (EC.106.04)

For circulation gas or air through equipment, e.g. gas washing bottles. The bulb has rigid inlet connecting tubes fitted with one-way valve so that the bulb always pumps in one direction.

Bulb capacity 60 ml.
Outlet tubes 6.3 mm. external diameter.



BULBS OR TEAT, RUBBER (EC.106.05)

Made of soft rubber.

Type	Size
.01	Small Size
.02	Medium Size
.03	Large Size



BULBS, RUBBER FOR PIPETTES (EC.106.06)

Pear Shaped. Made of soft rubber. For use with pipettes.

Type	Size
.01	5 ml.
.02	10 ml.
.03	15 ml.
.04	25 ml.
.05	50 ml.
.06	100 ml.



CORKS, RUBBER (EC.106.07)

Solid, resistance to acid, alkali and ammonia, soft red colour.

Type	Size	Top Dia (in mm)	Bottom Dia (in mm)	Height (in mm)
.01	000	9	6	16
.02	00	9.5	6.5	16



.03	0	13	9	16
.04	1	14	11	19
.05	2	17	13	20
.06	3	19	15	23
.07	4	21	15	22
.08	5	23	18	23
.09	6	24	20	24
.10	7	26	20	28
.11	8	27	21	28
.12	9	28	22	31
.13	10	30	26	33
.14	11	33	29	32
.15	12	35	30	35
.16	13	39	31	37
.17	14	42	32	43
.18	15	42	38	41
.19	16	45	37	35
.20	17	50	40	41
.21	18	54	48	34
.22	19	58	44	45
.23	20	60	51	57

CORK, RUBBER (EC.106.08)

Solid, resistance to acid, alkali and ammonia, soft red colour. But with one hole.

Type	Size	Top Dia (in mm)	Bottom Dia (in mm)	Height (in mm)
.01	000	9	6	16
.02	00	9.5	6.5	16
.03	0	13	9	16
.04	1	14	11	19
.05	2	17	13	20
.06	3	19	15	23
.07	4	21	15	22
.08	5	23	18	23
.09	6	24	20	24
.10	7	26	20	28
.11	8	27	21	28
.12	9	28	22	31
.13	10	30	26	33
.14	11	33	29	32
.15	12	35	30	35
.16	13	39	31	37
.17	14	42	32	43
.18	15	42	38	41
.19	16	45	37	35
.20	17	50	40	41
.21	18	54	48	34
.22	19	58	44	45
.23	20	60	51	57

CORKS, RUBBER (EC.106.09)

Solid, resistance to acid, alkali and ammonia, soft red colour. But with two holes.



Type	Size	Top Dia (in mm)	Bottom Dia (in mm)	Height (in mm)
.01	000	9	6	16
.02	00	9.5	6.5	16
.03	0	13	9	16
.04	1	14	11	19
.05	2	17	13	20
.06	3	19	15	23
.07	4	21	15	22
.08	5	23	18	23
.09	6	24	20	24
.10	7	26	20	28
.11	8	27	21	28
.12	9	28	22	31
.13	10	30	26	33
.14	11	33	29	32
.15	12	35	30	35
.16	13	39	31	37
.17	14	42	32	43
.18	15	42	38	41
.19	16	45	37	35
.20	17	50	40	41
.21	18	54	48	34
.22	19	58	44	45
.23	20	60	51	57



Cork, Rubber, Solid Assorted Pk of 100 (EC.106.10)

Solid, resistance to acid, alkali and ammonia, soft red colour. Pack containing various diameters, ideal for school use.



TUBING, RUBBER RED (EC.106.11)

Red colour, extra soft quality. Suitable for general laboratory applications. Wall thickness 1.0 to 1.5 mm. is ideally for school and college laboratories where generally low pressure experiments are performed. Where as 3.0 mm. wall are used in laboratories where the pressure used is in intermediate. Also, 4.5 mm. wall tubing is used where the extremely high pressures are utilized.

Type	Bore in mm	Wall thickness mm	Pack Qty.
.01	3	1.0	10 mtr.
.02	3	3.0	10 mtr.
.03	3	4.5	10 mtr.
.04	4	1.0	10 mtr.
.05	4.5	3.0	10 mtr.
.06	4.5	4.5	10 mtr.
.07	5	1.5	10 mtr.
.08	6	1.5	10 mtr.
.09	6	3.0	10 mtr.
.10	6	4.5	10 mtr.
.11	7	1.5	10 mtr.
.12	8	1.5	10 mtr.
.13	8	3.0	10 mtr.
.14	8	4.5	10 mtr.
.15	9	2.0	10 mtr.
.16	9	3.0	10 mtr.
.17	9	4.5	10 mtr.



CORKS, BARK (EC.106.12)

Good quality, natural

Type	No	Bottom Dia mm
.01	0	7
.02	1	8
.03	2	10
.04	3	11
.05	4	12.5
.06	5	14
.07	6	15
.08	7	16
.09	8	19
.10	9	20
.11	10	21
.12	11	22.5
.13	12	24
.14	13	25
.15	14	26
.16	15	27
.17	16	28



CORKS, Silicon (EC.106.13)

Translucent. Highly elastic, odorless. Suitable for use over a temperature range -50°C to 250°C. Can be sterilised by steam of hot air.

Type	Size	Top Dia (in mm)	Bottom Dia (in mm)	Height (in mm)
.01	9	11	9	20
.02	11	14	11	24
.03	13	16	13	24
.04	15	18	15	24
.05	17	20	17	26
.06	18	21	18	26
.07	19	23	19	28
.08	23	25	23	28
.09	25	29	25	28
.10	27	31	27	32
.11	29	33	29	32
.12	31	36	31	35
.13	33	38	33	38

TUBING, SILICON (EC.106.14)

Suitable for Laboratory, Pharmaceutical and Industrial use. It has

Effective Laboratory Supplies



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CHEMISTRY



specific advantages over other type such as latex, usual synthetic rubber and Plastic tubings. Silicon rubber tubing is suitable for use over a temperature range of -50°C to 250°C, hence is extremely suitable for transfer of hot high pressure liquids. It can be easily sterilised and can be used in aseptic conditions. It is odourless, highly elastic. The tubing is Transparent to translucent.

	Bore in mm	Wall thickness mm	Pack Qty.
.01	2	1.0	5 mtr.
.02	2	1.5	5 mtr.
.03	3	1.0	5 mtr.
.04	4	1.0	5 mtr.
.05	4	1.5	5 mtr.
.06	5	1.0	5 mtr.
.07	5	1.5	5 mtr.
.08	6	1.0	5 mtr.
.09	6	1.5	5 mtr.
.10	6	2.0	5 mtr.
.11	6	3.0	5 mtr.
.12	7	1.5	5 mtr.
.13	7	2.0	5 mtr.
.14	8	1.5	5 mtr.
.15	8	2.0	5 mtr.
.16	8	3.0	5 mtr.
.17	9	2.0	5 mtr.
.18	10	2.0	5 mtr.
.19	10	3.0	5 mtr.
.20	12	3.5	5 mtr.
.21	12.5	2.5	5 mtr.
.22	14	3.0	5 mtr.
.23	15	4.0	5 mtr.
.24	16	3.0	5 mtr.

TUBING, PVC (EC.106.15)

Transparent, medium Wall, tough and flexible resistant to strong acids and alkalis. Tight seals may be formed between glass tube and PVC tubing by softening with boiling water and pushing over the glass and allowing to cool. Coil of 10 meters.

	Bore in mm	Wall thickness mm
.01	3	0.75
.02	5	1.5
.03	6.5	1.5
.04	8	2.0
.05	10	2.0
.06	12.5	2.0

TUBING, LATEX (EC.106.16)

Seamless, Translucent, very flexible, suitable for connections to glass. Length 92 cms.

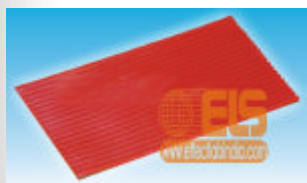
	Bore in mm.	Wall thickness in mm.
.01	2.5	1.0
.02	2.5	1.5
.03	3	2.0
.04	4.5	1.5



.05	4.5	2.0
.06	6	2.0
.07	6	3.0
.08	7.5	3.0
.09	9	3.0
.10	12	3.0

PIPETTE FILLERS (EC.106.17)

Safety pipette filler, moulded in PVC. Nominal capacity 52ml. Suitable for use with pipette stems 4 to 10.5mm outside diameter.



Corrugated Rubber sheet (EC.106.18)

made of natural rubber, shore hardness 45, density 1.13, temperature range -30°C to 70°C.



Blood Pressure Tube (EC.106.19)

made of natural rubber, shore hardness 45, density 1.13, temperature range -30°C to 70°C.



Rubber Cone for Filtration flask (EC.106.20)

made of natural rubber, shore hardness 45, density 1.13, temperature range -30°C to 70°C. Provides stability to the filtration flask.



Suba Seal Rubber Stoppers (EC.106.21)

Extra soft rubber, made of natural and synthetic rubber. For use with test tube.



Chloroform bellow with Cotton Net (EC.106.22)

for use with automatic burettes.