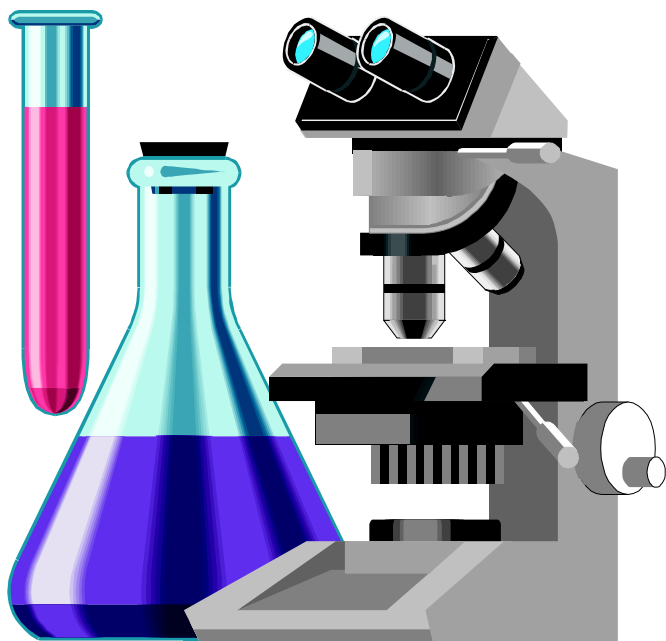


# BioScientific

8888 Clairemont Mesa Blvd. Ste D  
San Diego, CA 92123

CHEMISTRY SUPPLIES CATALOG  
2004 / 2005



## GLASSWARE

Beakers  
Bottles  
Burettes  
Condensers  
Cylinders  
Petri Dishes  
Crucibles  
Eudiometers  
Flasks  
Funnels  
Glass Rods  
Pipettes  
Test Tubes  
Tubing

## PLASTICWARE / PORCELAINWARE

858 - 571- 5562 / Fax: 858 - 571- 5587

website / e-mail - [www.klmbio.com](http://www.klmbio.com)

Hours: Mon – Fri 8:30am – 5:00pm  
Saturday by appointment

# GLASSWARE AND EQUIPMENT

## RUBBER STOPPERS

All sizes: Black, standard taper

## CORK STOPPERS

Various sizes

## GLASSWARE

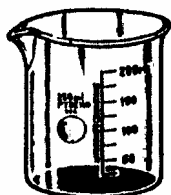
**NOTE:** Please refer to our Plastic Ware pages for many similar items in modern, reusable plastic.

**BEADS:** For boiling, mixing, etc., 1 lb pkgs.

	Diameter (mm)
3E 3000	3
3E 3001	4
3E 3002	5
3E 3003	6

**BEAKERS:** Borosilicate glass. Low-form Griffin beaker most commonly used for general laboratory purposes. Pour spout and graduations.

	Size (ml)
3E 3050	50
3E 3052	100
3E 3054	200
3E 3056	250
3E 3058	400
3E 3060	600
3E 3061	800
3E 3062	1000
3E 3064	2000
3E 3066	3000



**BOTTLE, DROPPING, BARNES:**

Square, 30 ml, clear glass bottle with glass pipette and rubber bulb/stopper assembly.

3E 3200            30ml

**BULB AND PIPETTE ASSEMBLY:** For use with Barnes bottle, 3E 3200 – bottom of previous column.

3E 3205 Set

**BOTTLES, ROUND:** Clear glass with screw caps. Useful for many laboratory storage purposes. Amber or clear. **Please specify.**

	Size (oz)
3E 3300	1
3E 3302	4
3E 3304	8
3E 3306	16
3E 3310	32

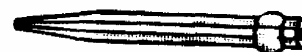
**BURETTE:** Flint glass. Student type, with silk-screen graduations. Use with tips listed below.

	Size (ml)
3E 3600	25
3E 3601	50
3E 3602	100



**BURETTE:** Borosilicate glass. For work not requiring precision accuracy. For use with delivery tip, tubing, and clamp (see appropriate listings).

	Size (ml)	Graduations
3E 3610	25	.01
3E 3612	50	.1

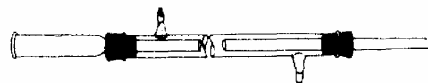


**BURETTE TIPS:** For use with above.

3E 3620

**BURETTE:** Borosilicate glass. Accu-Red markings and straight bore Teflon stopcock. Excellent for school laboratories.

	Size (ml)	Graduations
3E 3640	10	.05
3E 3642	25	.1
3E 3644	50	.1
3E 3646	100	.2



**CONDENSER:** Flint glass, with rubber connections.

	Size (mm)
3E 3690	300
3E 3691	400
3E 3692	500

**CONDENSER, LIEBIG TYPE,** Borosilicate glass.

	Size (mm)
3E 3695	100
3E 3696	200
3E 3697	300
3E 3698	400
3E 3699	500

**CYLINDER, GRADUATED, STUDENT:** Borosilicate glass. 2-piece graduate with hexagonal plastic base. Bumper guards are supplied with the 25, 50, and 100 ml sizes.

	Size (ml)	Graduations
3E 3710	10	.1
3E 3712	25	.2
3E 3714	50	1.0
3E 3716	100	1.0

**CYLINDER:** Replacement cylinders only for above.

	Size (ml)
3E 3730	10
3E 3732	25
3E 3734	50
3E 3736	100

**CYLINDER, GRADUATED:** Borosilicate glass. Single metric scale with "Lifetime Red" graduations.

	Size (ml)	Graduations
3E 3760	10	.1
3E 3762	25	.2
3E 3764	50	1.0
3E 3766	100	1.0
3E 3768	250	2.0

**CYLINDER, GRADUATED:** Flint glass. General purpose, single scale graduates, accurately calibrated.

	Size (ml)
3E 3801	10
3E 3802	25
3E 3803	50
3E 3804	100
3E 3805	250
3E 3806	500
3E 3807	1000

**CYLINDER, GRADUATED:** Flint glass. Similar to 3E 3800 series, but double scale.

	Size (ml)
3E 3821	10
3E 3822	25
3E 3823	50
3E 3824	100
3E 3825	250
3E 3826	500
3E 3827	1000

**DISHES, PETRI:** Borosilicate glass. Will withstand repeated sterilization. Beaded edges for added strength. Complete dish and cover.

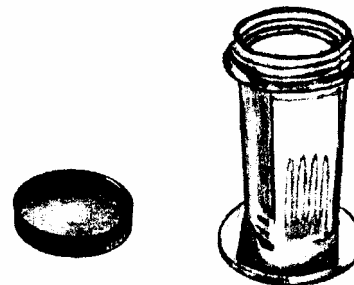
	Size (mm)
3E 3900	60 x 15
3E 3904	100 x 15
3E 3906	100 x 20
3E 3910	150 x 15

**DISHES, PETRI: COVERS ONLY:** As above.

	Size (mm)
3E 3920	60 x 15
3E 3924	100 x 15
3E 3926	100 x 20
3E 3930	150 x 15

**DISHES, PETRI: DISHES ONLY:** As above.

	Size (mm)
3E 3940	60 x 15
3E 3944	100 x 15
3E 3946	100 x 20
3E 3950	150 x 15



**DISH, STAINING, VERTICAL:** Standard Coplin jar with molded screw cap. Takes 5 slides (75 x 25 mm) or 10 back-to-back.

3E 4100

**COPLIN STAINING JAR:** As above, but of unbreakable linear polyethylene. An excellent value.

3E 4110

**EUDIOMETER:** Flint glass, student type, with silkscreen graduations.

	Size (ml)
3E 4150	50
3E 4152	100

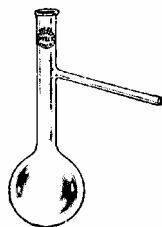
**FLASK, BOILING:** Borosilicate glass. Flat bottom and reinforced mouth.

	Size (ml)
3E 4170	125
3E 4171	250
3E 4172	500
3E 4173	1000
3E 4174	2000



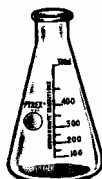
**FLASK, DISTILLING:** Borosilicate glass, with side arm.

	Size (ml)
3E 4180	125
3E 4182	250



**FLASK, ERLLENMEYER:** Borosilicate glass. Standard narrow-mouth flask with heavy duty rim and convenient approximate graduations.

	Size (ml)
3E 4210	50
3E 4212	125
3E 4214	250
3E 4216	500
3E 4218	1000
3E 4220	2000
3E 4224	4000



**FLASK, FILTERING:** Borosilicate glass. Heavy-wall construction with side tubulation and approximate graduations.

	Size (ml)
3E 4250	250
3E 4252	500
3E 4254	1000

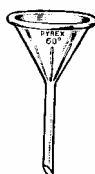


**FUNNEL, LONG STEM:** Borosilicate glass. Accurate 60° funnel with beaded edge for strength and 150mm stem.

	Top Diam. (mm)
3E 4510	55
3E 4512	65
3E 4514	75
3E 4516	100

**FUNNEL, SHORT STEM, FLUTED:** Borosilicate glass 60° funnel with beaded edge for strength and inside flutings to decrease filtering time. Stem length approximately equal to top diameter.

	Top Diam. (mm)
3E 4610	50
3E 4612	65
3E 4614	75
3E 4616	100



**FUNNEL, SEPARATORY:** Borosilicate glass. Pear-shaped, with stopper and Teflon stopcock for efficient operation.

	Size (ml)
3E 4710	250
3E 4712	500

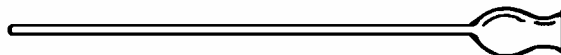


**FUNNEL, THISTLE TUBE:** Borosilicate glass. Molded, square thistle top design gives added strength and guards against accidental rolling. Length 14" with 6.5mm stem diameter.

3E 4800

**FUNNEL, THISTLE TUBE:** Flint glass.

	Stem (mm)
3E 4810	6 x 300
3E 4812	6 x 400



**FUNNEL, THISTLE TUBE:** Semi-micro. Flint glass, with 6" (150mm) stems.

	Stem O.D. (mm)
3E 4820	4
3E 4822	5

**OSMOSIS APPARATUS:** Single thistle tube, flint glass, with animal membrane.

3E 4990

**OSMOSIS APPARATUS:** Double thistle tube, flint glass, with animal membrane.

3E 4992

**OSMOSIS MEMBRANES:** Animal membrane discs for use with above.

3E 4995

**PIPETTE, BACTERIOLOGICAL:** Borosilicate glass. Permanent graduations at 0.5, 1.0 and 1.1ml (capacity).

3E 6000



**PIPETTE, MEASURING, MOHR TYPE:** Borosilicate glass. Sharp, durable white graduations. **Color coded.**

	Capacity (ml)	Graduations
3E 6030	0.1	.01
3E 6031	0.2	.01
3E 6032	1.0	.1
3E 6033	1.0	.01
3E 6034	2.0	.1
3E 6035	5.0	.1
3E 6036	10.0	.1
3E 6037	25.0	.1

**PIPETTE, MEDICINE DROPPER:** With rubber bulb:

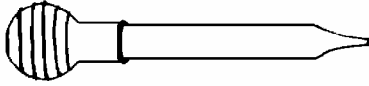
3E 6500

**PIPETTE, PASTEUR, DISPOSABLE:** Glass pipettes in two lengths, packaged in unit boxes of 200 (5 bx./cs).

	Length (in.)
3E 6550	5-3/4
3E 6552	9

**PIPETTE, SEROLOGICAL:** Borosilicate glass. Permanent, accurate red graduations. **Color coded.**

	Capacity (ml)	Graduations
3E 6600	0.1	.01
3E 6601	0.2	.01
3E 6602	1.0	.1
3E 6603	1.0	.01
3E 6604	2.0	.1
3E 6605	2.0	.01
3E 6606	5.0	.1
3E 6607	10.0	.1



**PIPETTE, PROTOZOA:** A 50-ml capacity pipette for many laboratory uses.

3E 6700

**ROD, STIRRING:** Flint glass rods, diam. 1/4" (6mm). Both ends fire polished.

	Length (in.)
3E 7050	5"
3E 7051	6"
3E 7053	8"
3E 7054	10"

**TUBE, CAPILLARY:** HEPARINIZED. Micro-hematocrit tubes, length 75mm, O.D. 1.1mm. **Packed 100 tubes per vial, 10 vials per case.**

3E 7080

**TUBE, CAPILLARY:** As above, but non-heparinized.

3E 7085

**TUBE, CENTRIFUGE:** Borosilicate glass. Beaded rim for strength. Ungraduated.

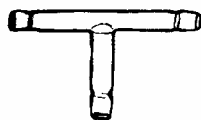
	Size (ml)
3E 7110	5
3E 7114	15

**TUBE, CENTRIFUGE:** Borosilicate glass. As above. Graduated.

	Size (ml)
3E 7120	15

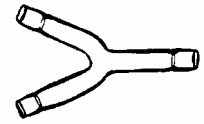
**TUBE, CONNECTING:** "T" shape. Standard flint glass.

	Size (in.)
3E 7150	1/4"
3E 7152	3/8"
3E 7154	1/2"



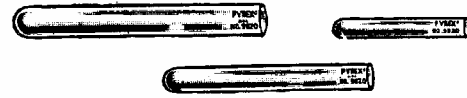
**TUBE, CONNECTING:** "Y" shape. Standard flint glass.

	Size (in.)
3E 7160	1/4"
3E 7162	3/8"
3E 7164	1/2"



**TUBE, CULTURE:** Borosilicate glass. Without rim for culture work.

	Size (mm)
3E 7200	6 x 50
3E 7204	12 x 75 (Kahn Tube)
3E 7205	13 x 100 (Wasserman)
3E 7207	16 x 100
3E 7208	16 x 125
3E 7209	16 x 150
3E 7210	18 x 150
3E 7211	20 x 150



**TUBE, CULTURE, DISPOSABLE:** Borosilicate glass, without rim. Stronger and safer than flint glass tubes.

	Size (mm)
3E 7260	13 x 100
3E 7264	16 x 100
3E 7265	16 x 125
3E 7266	16 x 150
3E 7267	18 x 150
3E 7268	20 x 150

**TUBE OR FLASK CLOSURES:** Autoclavable, reusable foam plugs for all openings from 14-19 mm.

3E 7400

**TUBE, DRYING:** Flint glass. Straight, with one bulb.

	Size (mm)
3E 7405	100
3E 7406	150
3E 7407	200

**TUBE, DRYING:** Flint glass."U" shape.

	Size (mm)
3E 7410	100
3E 7411	150
3E 7412	200

**TUBE, DRYING:** Flint glass."U" shape with side arms.

	Size (mm)
3E 7415	100
3E 7416	150
3E 7417	200

**TUBE, FERMENTATION:** Flint glass, without foot.

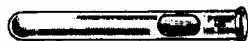
	Size (mm)
3E 7422	10 x 100
3E 7424	15 x 140

**TUBE, FERMENTATION:** Flint glass, with foot.

	Size (mm)
3E 7428	10 x 100
3E 7430	15 x 140

**TUBE, TEST:** Borosilicate glass. Standard test tube with rim.

	Size (mm)
3E 7450	10 x 75
3E 7452	13 x 100
3E 7453	13 x 125
3E 7454	13 x 150
3E 7455	13 x 150
3E 7456	13 x 150
3E 7460	13 x 200



**TUBE, SCREW CAP:** Borosilicate glass. Furnished with deep form plastic caps and rubber liners for perfect seal.

	Size (mm)
3E 7500	13 x 100
3E 7502	16 x 125
3E 7503	16 x 150
3E 7505	20 x 150

**VIALS, SCREW CAP:** Clear glass vials in convenient sizes for many applications. Black plastic caps with liners included.

	Capacity (dram)	Approx. Size (mm)
3E 7750	1/2	12 x 35
3E 7751	1	15 x 45
3E 7752	2	17 x 60
3E 7753	3	19 x 65
3E 7754	4	21 x 70
3E 7756	6	23 x 85
3E 7758	8	25 x 95

**VIALS, SHELL:** Standard laboratory shell vials, furnished without closures.

	Capacity (dram)	Approx. Size (mm)
3E 7801	1	15 x 45
3E 7802	2	17 x 60
3E 7803	3	19 x 65
3E 7804	4	21 x 70
3E 7806	6	23 x 85
3E 7808	8	25 x 95

## HYPODERMIC NEEDLES & SYRINGES

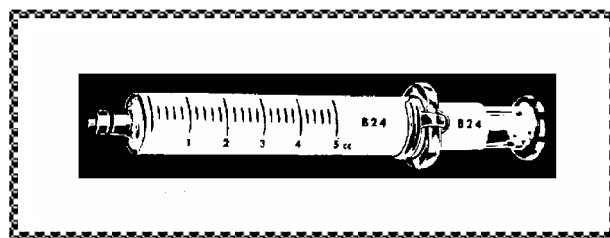
**NOTE:** No sales of Hypodermic Syringes and Needles will be made to individuals, nor to any institution without an officially authorized purchase order.

**SYRINGES, DISPOSABLE:** Sterile, plastic syringes available in three commonly used size.

	Capacity (cc)
3F 1000	2-1/2
3F 1002	5
3F 1004	10

**NEEDLES, HYPODERMIC, DISPOSABLE:** For use with above syringes. Sterile.

	Gauge	Length (in.)
3F 1020	18	1
3F 1022	20	1
3F 1024	22	1
3F 1026	25	5/8



**SYRINGES, GLASS:** Luer lock, shock-proof glass, sturdy and very durable.

	Capacity (cc)
3F 1040	2
3F 1042	5
3F 1044	10
3F 1046	20
3F 1048	30
3F 1050	50

**NEEDLES, HYPODERMIC, STAINLESS STEEL:** Each needle has the standard Luer lock hub and specially designed strong, sharp point. **Supplied in packages of one dozen.**

	Gauge	Length (in.)
3F 1072	18	1-1/2
3F 1074	19	1
3F 1076	19	1-1/2
3F 1078	20	1
3F 1079	20	1-1/4
3F 1080	20	1-1/2
3F 1088	22	1-1/4
3F 1089	22	1-1/2
3F 1106	25	3/4
3F 1107	25	1
3F 1117	27	1

# PLASTICWARE AND EQUIPMENT

## PAPER PRODUCTS

**FILTER PAPER:** A high quality, smooth texture white filter paper for all general purposes. Fast filtering action. **Supplied in boxes of 100 circles**

	Diam. (cm)
3F 2500	7.5
3F 2502	9
3F 2504	11
3F 2506	12.5
3F 2508	15

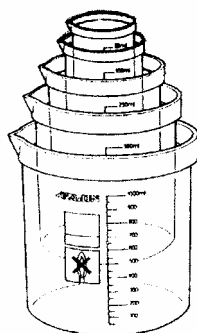
**KIMWIPES CLEANING TISSUE:** Soft, flexible texture will not scratch delicate glassware and instruments. Highly absorbent. Size 5" x 8-1/2", **packed 280 per box, 60 boxes per case.**

3F 2520

## PLASTICWARE

**BEAKERS, POLYPROPYLENE:** Excellent chemical resistance, steam autoclavable, translucent, with tapered sides. Raised numeral approximate graduations and no-drip pour spout.

	Capacity (ml)
3F 3030	50
3F 3031	100
3F 3032	150
3F 3033	250
3F 3034	400
3F 3035	600
3F 3036	1000
3F 3037	2000



**BEAKERS, TALL FORM, POLYPROPYLENE:** Pitcher style with handles and permanently molded metric graduations.

	Capacity (ml)
3F 3050	500
3F 3051	1000
3F 3052	2000
3F 3053	3000

**BOTTLES, DISPENSING:** Polypropylene bottles have dispenser top and sealer snap-on cap. For many laboratory applications.

	Capacity (ml)
3F 3070	30
3F 3071	60
3F 3072	125
3F 3073	250



**BOTTLES, SAFETY DROPPER:** All polypropylene except clear vinyl bulb on dropper fitted through cap. Fine tip gives accurate drop control.

	Capacity (ml)
3F 3090	30
3F 3092	60

**BOTTLES, STORAGE, WITH FAUCET:** Light, easy to handle, polypropylene bottle resistant to acids and alkalis with convenient faucet easily removed and replaced. Free screwplug is supplied to use in place of faucet if desired.

	Capacity (Gallon)	Capacity (liter)
3F 3200	1	4
3F 3201	2	8
3F 3202	5	20
3F 3203	6-1/2	26

**BOTTLES, UTILITY:** Furnished with screw caps, these polypropylene bottles are useful for many general applications. **Sold by the dozen.**

	Capacity (cc)
3F 3210	30
3F 3211	60
3F 3212	125
3F 3214	250
3F 3215	500

**BOTTLES, WASH:** Resilient polypropylene is easy to squeeze for controlled stream.

	Capacity (ml)
3F 3230	60
3F 3231	125
3F 3233	250
3F 3234	500

**CONNECTORS, TUBING:** Polypropylene, T-shape.

	For Tubing I.D. (in.)
3F 3300	1/8
3F 3301	3/16
3F 3302	1/4
3F 3303	3/8
3F 3304	1/2

**CONNECTORS, TUBING:** Polypropylene, Y-shape.

	For Tubing I.D. (in.)
3F 3310	1/8
3F 3311	3/16
3F 3312	1/4
3F 3313	3/8
3F 3314	1/2

**CONNECTORS, TUBING:** Polypropylene, straight.

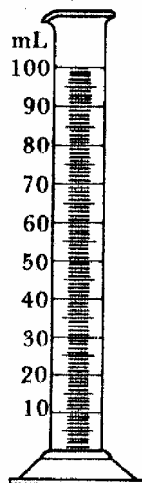
	For Tubing I.D. (in.)
3F 3320	1/8
3F 3321	3/16
3F 3322	1/4
3F 3323	3/8
3F 3324	1/2

**CONNECTORS, TUBING:** Quick disconnects are a safety feature available to fit tubing 3 to 13mm I.D. (1/8" to 1/2). Consist of two serrated connectors which fit tightly together.

	For Tubing I.D. (in.)	(mm)
3F 3330	1/8 - 1/4	3 - 6
3F 3331	1/4 - 3/8	6 - 9
3F 3322	3/8 - 1/2	9 - 12

**CYLINDERS, GRADUATED:** Chemical resistant polypropylene, with double scales and raised numeral graduations. Convert to mixing cylinders with addition of stoppers.

	Capacity (ml)
3F 3360	10
3F 3361	25
3F 3362	50
3F 3363	100
3F 3364	250
3F 3365	500
3F 3366	1000



**CYLINDERS, GRADUATED, TPX:** Crystal clear, shatter-proof. Single scale, raised graduations; feature wide bases for stability.

	Capacity (ml)	Subdivisions
3F 3390	10	0.1
3F 3391	25	0.5
3F 3392	50	1
3F 3393	100	1
3F 3394	250	2
3F 3395	500	5
3F 3396	1000	10



**DISH, PETRI:** Sterile, disposable plastic Petri dishes in the most commonly used size.

	Size (mm)
3F 3515	100 x 15

**FLASK, Erlenmeyer, POLYPROPYLENE:** Plain neck. Steam autoclavable, chemical resistant.

	Capacity (ml)
3F 3610	50
3F 3611	125
3F 3612	250
3F 3613	500
3F 3614	1000



**FLASK, Erlenmeyer, POLYPROPYLENE:** As above, but with threaded neck and polypropylene screw cap.

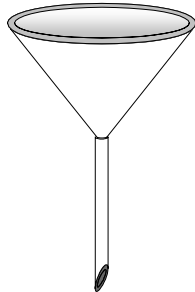
	Capacity (ml)
3F 3620	50
3F 3621	125
3F 3622	250
3F 3623	500

**FLOW INDICATOR, POLYSTYRENE:** A handy tool for immediate visual indication of liquid or gas flow. Bright red ball rotates in the circular channel as soon as flow begins. Will accept 1/4" (6.4mm) to 3/8" (9.5mm) I.D. tubing.

3F 3700

**FUNNEL, POLYPROPYLENE:** Standard utility funnel.

	Capacity (ml)	Top Diam. (mm)
3F 3750	60	63.5
3F 3751	120	82.6
3F 3752	240	101.6
3F 3754	480	120.6



**FUNNEL, MICRO, POLYPROPYLENE:** Useful for filling burettes, manometers and other micro work applications.

	Top I.D. (mm)
3F 3830	24
3F 3831	28
3F 3832	35
3F 3834	43

**FUNNEL, POWDER:** Steam autoclavable, polypropylene 60° angle funnels with wide parallel stems for efficient flow. Stem length 25mm.

	Top I.D. (mm)
3F 3860	80
3F 3861	100
3F 3863	150

**FUNNEL, THISTLE TUBE:** Chemical resistant polypropylene. Top I.D. 27mm, stem 254mm long and 6.35mm O.D.

3F 3900

**SCOOP, POLYPROPYLENE:** Molded for strength and smoothness, steam autoclavable.

	Bowl Size (mm)	Handle (mm)
3F 4380	38 x 89 x 32	48
3F 4382	51 x 127 x 51	64
3F 4384	121 x 203 x 76	70

**TUBE, DRYING:** Straight design, polyethylene tubes are 16mm I.D. Each is supplied with two polypropylene fittings 22mm in length, tapered to fit tubing 6.4 to 9.5mm I.D.

	Length (mm)
3F 4620	102
3F 4621	152
3F 4622	203

## PORCELAINWARE



**CRUCIBLES:** High form, glazed inside and out except for outside bottom surface. **Without cover.**

	Diam. x Height	Capacity (ml)
3F 5001	26 x 19	5
3F 5003	32 x 24	10
3F 5005	36 x 27	15
3F 5007	45 x 36	30
3F 5009	53 x 43	50
3F 5010	63 x 54	100

**CRUCIBLE COVERS:** For above crucibles.

	Fits Catalog Number
3F 5061	3F 5001
3F 5063	3F 5003
3F 5065	3F 5005
3F 5067	3F 5007
3F 5069	3F 5009
3F 5070	3F 5010



**DISH, EVAPORATING:** With lip, glazed inside and out.

	Diam. (mm)	Capacity (ml)
3F 5090	60	30
3F 5091	75	60
3F 5093	80	80
3F 5094	90	120
3F 5095	105	170



**MORTARS & PESTLES:** Mortars are shoulder type with lip, glazed outside only. Porcelain pestles glazed to grinding surface.

	Diam. (O.D.)
3F 6055	60mm
3F 6056	100mm
3F 6058	130mm
3F 6060	160mm

## MISCELLANEOUS ITEMS

APRONS:

AQUARIUM EQUIPMENT:

pH PAPER: Various ranges

COMPOUND & STEREO MICROSCOPES:

### GLASS TUBING:

(PYREX) Various Sizes (3mm - 10mm)

(FLINT) Various Sizes (4mm - 20mm)

### GLASS RODS:

(BOROSILICATE) Various Sizes (5mm - 10mm)

MAGNIFIERS:

THERMOMETERS: Alcohol & Mercury

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**PLEASE CALL FOR ITEMS NOT LISTED!**