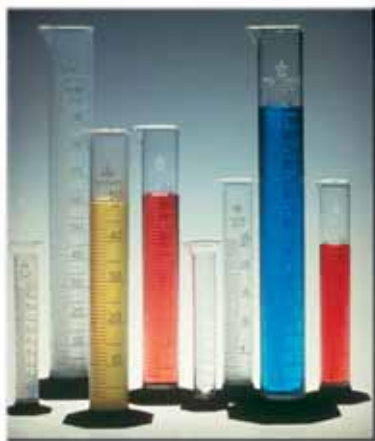


### Cylinders

Glass cylinders have pouring spout and permanent fused white graduations. Plastic cylinders meet ASTM Class B, E1272 standards and have excellent heat and chemical resistance.



Plastic	Volume (ML)	Graduation Intervals (ML)	Glass Order Code
2-2076	10	0.2	0416
2-2077	25	0.5	0417
2-2078	50	1.0	0418
2-2079	100	1.0	0419
2-2080	250	2.0	—
2-2081	500	5.0	0994
2-2082	1,000	10.0	—

### Filter Paper

All papers listed are sold 100 to a package.

Order Code	Description	Diameter (Cm)	Speed
<i>Alhstrom</i>			
0463	No. 642-27, Qual.	11	Slow
0465	No. 642, Qual.	9	Medium
0463-S	No. 950-25, Qual.	11	Slow

#### *Whatman*

0947	No. 2, Qual.	2.5	Medium
0471	No. 2, Qual.	9	Medium
2-2098	No. 42, Ashless, Quan.	9	Slow
2-2100	No. 42, Ashless, Quan.	12.5	Slow
1157	Glass Fiber	2.4	—

### Filter/Syringe Assembly

For on-site collection of filtrates or filtered material from natural or industrial waters. Consists of 60 mL plastic syringe, dual check-valve, Delrin® filter holder with Luer slip outlet and clear flexible PVC tubing, 3 ft. long x 5/8 in. i.d. Tubing attaches to check-valve outlet. Syringe is calibrated to 0 to 60 mL and 0 to 2 oz.

Order Code	Description
1050	Complete filter/syringe assembly
0943	Syringe, 60 mL
1175	Tubing, 36 in.
1174	Check-valve
0598	Filter Holder

Code 0598 holder accepts the following filters (furnished in packages of 100, unless otherwise specified):

0947	Paper, 2.5 cm
1157	Glass Fiber, 24 mm

#### Membrane, 25 mm

1103	0.45 micron, pkg. 100
1103-6	0.45 micron, pkg. 6
1180	0.2 micron, pkg. 100



### Flasks

#### Nalge® Erlenmeyer Flasks

Glass flasks have thick-walled body with tapered contour to minimize chipping. Approximate volumes are indicated. Plastic flasks are polycarbonate with polypropylene screw closures; use for preparation and storage of culture media and culturing techniques.



Plastic Order Code	Description	Glass Order Code
2-2115	Flask, 50 mL	0438
2-2116	Flask, 125 mL	0431
2-2117	Flask, 250 mL	0433