

Flasks

Flasks



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4102 Erlenmeyer Flasks, polypropylene

For general laboratory use. Cat. No. 4102-2000 has molded-in graduations. Liquid level easily visible.

Autoclavable

Cat. No.4102	-0050	-0125	-0250	-0500	-1000	-2000
Cap., ml	50	125	250	500	1000	2000
Stopper No.	1	3	6	7	8	10
No. per Pkg	12	12	6	4	2	2
No. per Case	36	24	12	12	6	6



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4103 Erlenmeyer Flasks, polycarbonate

Use for preparation and storage of culture media and many culturing techniques. Far safer than glass flasks for use in shakers. Repeated autoclaving may result in some loss in mechanical strength.

Autoclavable/Transparent/Graduated

Cat. No.4103	-0050	-0125	-0250	-0500	-1000
Cap., ml	50	125	250	500	1000
Stopper No.	1	5	6	7	9
No. per Pkg	12	12	6	4	2
No. per Case	36	24	12	12	6



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4108 Erlenmeyer Flasks with Screw Closure, polycarbonate; polypropylene closure

Use for preparation and storage of culture media and many culturing techniques. Far safer than glass flasks for use in shakers. Closures are linerless, noncontaminating. Flasks and closures are autoclavable, but polycarbonate shows some loss of mechanical strength after repeated autoclaving. Before autoclaving, set closure on top of the container without engaging the threads. Autoclavable/Transparent

Cat. No.4108	-0050	-0125	-0250	-0500	-1000
Cap., ml	50	125	250	500	1000
Closure Size, mm	24	33	38	43	53
No. per Pkg	6	6	4	4	2
No. per Case	24	24	12	12	6

DS4101 Filtering Flasks, polypropylene

Molded in one piece to withstand full vacuum to 30-in. Hg. Tubulation at 45° angle prevents tipping. Barbed adapter accepts 1/4- to 3/8-in. I.D. tubing. Cat. No. DS4101-2000 is graduated. Oval marking area.

Autoclavable

Cat. No.DS4101	-0500	-1000	-2000
Cap., ml	500	1000	1700
Fits Tubing I.D., in.	1/4 to 3/8	1/4 to 3/8	3/8
Fits Tubing I.D., mm	6.4 to 9.5	6.4 to 9.5	9.5
Stopper No.	7	8	10
No. per Case	1	1	1



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