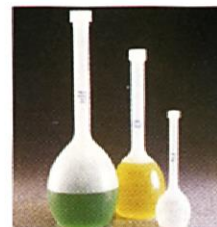


Flasks

Flasks

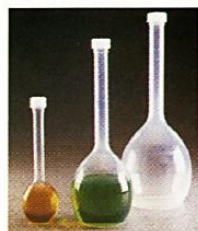
4000 Volumetric Flasks, polypropylene; polypropylene screw closure

The accuracy of standard glass flasks combined with the break resistance of plastic. Gravimetrically calibrated individually TC/TD at 20°C. Printing is durable; won't wear off. Guaranteed to meet the Class B accuracy requirements of ASTM E288 and ISO Standard 384. No meniscus to confuse readings. Oval marking spot. Cat. No. 4000-0200 has additional line at 203-ml level for BOD and DO determinations. Can be autoclaved, but accuracy will be affected. Before autoclaving, set closure on top of the container without engaging the threads. Autoclavable/Graduated/Leakproof



A

Cat. No.4000	-0050	-0100	-0200	-0250	-0500	-1000
Cap., ml	50	100	200	250	500	1000
Closure Size, mm	13	20	20	20	24	28
Limit of Error, ml	±0.10	±0.16	±0.20	±0.24	±0.40	±0.60
Ht., With Closure, mm	146	184	209	222	279	317
No. per Pkg	1	1	1	1	1	1
No. per Case	12	12	12	12	8	6



A

4001 Volumetric Flasks, polymethylpentene; polypropylene screw closure

The accuracy of standard glass flasks combined with the break resistance of plastic. Individually calibrated gravimetrically TC/TD at 20°C. Printing is durable; won't wear off. Guaranteed to meet the Class B accuracy requirements of ASTM E288 and ISO Standard 384. No meniscus to confuse readings. Translucent. Can be autoclaved, but accuracy will be affected. Before autoclaving, set closure on top of the container without engaging the threads. Autoclavable/Graduated/Leakproof

Cat. No.4001	-0050	-0100	-0250	-0500	-1000
Cap., ml	50	100	250	500	1000
Closure Size, mm	13	20	20	24	28
Limit of Error, ml	±0.10	±0.16	±0.24	±0.40	±0.60
Ht., With Closure, mm	146	184	222	279	317
No. per Pkg	1	1	1	1	1
No. per Case	12	12	12	8	6