



**ERLENMEYER**  
**FLASK**

ChemScience provides Erlenmeyer Flasks that can be used for storing, shaking, and titration. They are made up of borosilicate glass, flat bottom design with durable white enamel scale. Amber glass and plastic Erlenmeyer flask is also available.

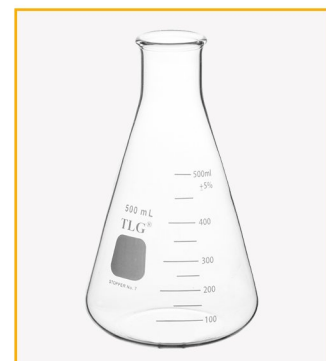
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## Erlenmeyer Flask, Narrow Neck With Graduation

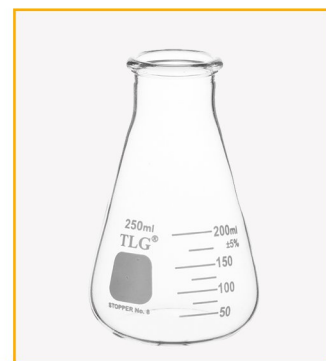
- Manufactured from ASTM E438 Type 1 Class A borosilicate 33 expansion glass.
- Feature durable white ceramic enamel scale which indicate approximate volume for measuring and mixing.
- Reinforced rim for easy pouring and also avoids any breakage while washing.



Catalog No.	Capacity	Grad. Range	Grad. Interval	Rubber Stopper no	Height x Width	Pack Type
231.202.01A	10 mL	5-10 mL	5	0	31x50 mm	12
231.202.01	25 mL	10-20 mL	5	0	41x65 mm	12
231.202.02	50 mL	20-50 mL	10	1	51x78 mm	12
231.202.04	125 mL	50-125 mL	25	5	67x114 mm	12
231.202.05	250 mL	50-200 mL	25	6	82x132 mm	12
231.202.05A	300 mL	100-300 mL	25	6	89x144 mm	12
231.202.06	500 mL	100-500 mL	50	7	101x176 mm	6
231.202.07	1000 mL	250-1000 mL	50	9	129x216 mm	6
231.202.08	2000 mL	600-2000 mL	200	10	160x268 mm	4
231.202.09	4000 mL	1000-4000 mL	500	10	206x360 mm	Each
231.202.09A	5000 mL	1000-5000 mL	500	10	380x231 mm	Each
231.202.10	6000 mL	1500-6000 mL	500	10	391x241 mm	Each

## Erlenmeyer Flask, Wide Neck With Graduation

- Made of borosilicate glass 3.3.
- Feature durable white ceramic enamel scale
- Which indicate approximate volume for measuring and mixing.
- Reinforced rim for easy pouring and also avoids any breakage while washing.
- Wide neck



Catalog No.	Capacity	Grad. Range	Grad. Interval	Rubber Stopper no	Pack Type
232.202.01	125 mL	50-125 mL	25	6	12
232.202.02	250 mL	50-200 mL	25	8	12
232.202.03	500 mL	100-500 mL	50	10	6
232.202.04	1000 mL	250-1000 mL	50	11	6
232.202.05	2000 mL	400-1800 mL	100	13	4

## Erlenmeyer Flask, Outer Joint

- Erlenmeyer Flasks with Standard Taper joint
- Stoppers also available separately.
- Manufactured from ASTM E438 Type 1
- Class A borosilicate 3.3 expansion glass



Catalog No.	Capacity	Joint Size	Pack Sype
CS-F0661405	5 mL	14/20	each
CS-F0661910	10 mL	19/22	each
CS-F0661410	10 mL	14/20	each
CS-F0661425	25 mL	14/20	each
CS-F0661925	25 mL	19/22	each
CS-F0662425	25 mL	24/40	each
CS-F0662450	50 mL	24/40	each
CS-F0661950	50 mL	19/22	each
CS-F0661450	50 mL	14/20	each
CS-F0669100	100 mL	19/22	each
CS-F0661100	100 mL	14/20	each
CS-F0664100	100 mL	24/40	each
CS-F0661125	125 mL	14/20	each
CS-F0664125	125 mL	24/40	each
CS-F0669125	125 mL	19/22	each
CS-F0664150	150 mL	24/40	each
CS-F0664250	250 mL	24/40	each
CS-F0669250	250 mL	19/22	each
CS-F0664500	500 mL	29/42	each
CS-F0669500	500 mL	19/22	each
CS-F0664000	1000 mL	24/40	each

## Erlenmeyer flask, GL Threads

- Class A borosilicate 3.3 expansion glass
- Manufactured from ASTM E438 Type 1
- Very good chemical resistance
- Scale graduations
- Autoclavable
- Comes with a GL polypropylene screw thread caps



Catalog No.	Description	Capacity	Thread	Pack Type
075.202.02	Flask Erlenmeyer with Screw Caps, Capacity 125 mL, GL-32	125 mL	GL-32	6
075.202.04	Flask Erlenmeyer with Screw Caps, Capacity 250 mL, GL-45	250 mL	GL-45	6
075.202.05	Flask Erlenmeyer with Screw Caps, Capacity 500 mL, GL-45	500 mL	GL-45	6
075.202.06	Flask Erlenmeyer with Screw Caps, Capacity 1000 mL, GL-45	1000 mL	GL-45	6
075.202.07	Flask Erlenmeyer with Screw Caps, Capacity 2000 mL, GL-45	2000 mL	GL-45	Each

## Erlenmeyer Flask, Amber

- Narrow mouth Erlenmeyer flask is made of low actinic stained glass for protection of light-sensitive materials.
- Uniform wall thickness provides mechanical strength, durability, and thermal shock resistance



Catalog No.	Capacity	Joint Size	Pack Type
CS-FA0664125	125 mL	24/40	Each
CS-FA0664250	250 mL	24/40	Each
CS-FA0664500	500 mL	24/40	Each

## Erlenmeyer Flask, Wide Neck, PP

- Translucent polypropylene flasks are manufactured with blue graduations for reference.
- The flasks have a screw neck and are supplied with a PP cap.



Catalog No.	Capacity	O.D.	Pack Type
CS-C266025	25 mL	52 mm	12
CS-C266050	50 mL	52 mm	12
CS-C266100	100 mL	52 mm	12
CS-C266125	125 mL	52 mm	12
CS-C266250	250 mL	85 mm	12
CS-C266500	500 mL	108 mm	6
CS-C26601L	1000 mL	135 mm	4
CS-C26602L	2000 mL	135 mm	2

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