



Sip smarter with our beaker mugs. Perfectly blending science and style for a uniquely fun way to enjoy your favorite drinks. 500mL.

## Stock Up & Sip in Style: Buy a Case of Thomas Scientific Glassware, Get a Free Beaker Mug!

- 1) Enter # of purchased cases in the chart below
- 2) Complete the redemption form
- 3) Submit completed form & proof of purchase
- 4) We will ship your FREE Beaker Mug!

### BEAKERS – LOW FORM

Qty Ordered	Thomas #	Capacity	Grad. Interval	Wall Thickness	Cs
	23A00V068	10 mL	NA	0.7mm	48
	23A00V069	20 mL	10 mL	0.7mm	48
	23A00V070	30 mL	10 mL	0.7mm	48
	23A00V071	50 mL	10 mL	0.8mm	48
	23A00V072	100 mL	10 mL	1.0mm	48
	23A00V073	150 mL	20 mL	1.0mm	48
	23A00V074	250 mL	25 mL	1.2mm	48
	23A00V075	400 mL	25 mL	1.3mm	48
	23A00V076	600 mL	50 mL	1.4mm	36
	23A00V077	800 mL	50 mL	1.5mm	24
	23A00V078	1000 mL	50 mL	1.6mm	24
	23A00V079	2000 mL	200 mL	1.8mm	8
	23A00V080	4000 mL	500 mL	2.2mm	6
	23A00V081	5000 mL	500 mL	2.4mm	1
	23A00V082	10000 mL	1000 mL	2.8mm	1
	23A00V083	20000 mL	2000 mL	3.0mm	1

### HEAVY DUTY BEAKERS – LOW FORM

Qty Ordered	Thomas #	Capacity	Grad. Interval	Wall Thickness	Cs
	23A00V049	250 mL	25 mL	1.7mm	48
	23A00V050	400 mL	25 mL	2.0mm	48
	23A00V051	600 mL	50 mL	2.0mm	48
	23A00V052	1000 mL	100 mL	2.5mm	24
	23A00V053	2000 mL	200 mL	2.5mm	8
	23A00V054	4000 mL	500 mL	3.0mm	4

### MEDIA/STORAGE BOTTLES

Qty Ordered	Thomas #	Capacity	Approx. O.D. x H	Cs
	23A00V084	100 mL	56 x 100 mm	20
	23A00V086	250 mL	70 x 138 mm	20
	23A00V087	500 mL	86 x 175 mm	10
	23A00V088	1000 mL	101 x 225 mm	10
	23A00V089	2000 mL	136 x 262 mm	10
	23A00V090	5000 mL	185 x 330 mm	1
	23A00V085	10000 mL	230 x 420 mm	1

### ERLENMEYER FLASKS

Qty Ordered	Thomas #	Capacity	Grad. Interval	Stopper Size	Wall Thickness	Cs
<b>Narrow Mouth</b>						
	23A00V138	25 mL	5 mL	3	1.0 mm	48
	23A00V139	50 mL	10 mL	3	1.0 mm	48
	23A00V140	125 mL	25 mL	5	1.2 mm	48
	23A00V141	250 mL	25 mL	6.5	1.2 mm	48
	23A00V142	500 mL	50 mL	6.5	1.5 mm	36
	23A00V143	1000 mL	50 mL	8	1.5 mm	24
	23A00V144	2000 mL	100 mL	10	1.8 mm	8
<b>Heavy Duty - Narrow Mouth</b>						
	23A00V055	25 mL	5 mL	3	1.8 mm	48
	23A00V056	50 mL	10 mL	3	2.0 mm	48
	23A00V057	125 mL	25 mL	5	2.2 mm	48
	23A00V058	250 mL	25 mL	6.5	2.5 mm	48
	23A00V059	500 mL	50 mL	6.5	2.8 mm	36
<b>Wide Mouth</b>						
	23A00V145	125 mL	25 mL	6	1.2 mm	48
	23A00V146	250 mL	50 mL	8	1.2 mm	48
	23A00V147	500 mL	50 mL	10	1.5 mm	36
	23A00V148	1000 mL	50 mL	11	1.5 mm	24

## ERLENMEYER FLASKS WITH GL-45 SCREW CAP

Qty Ordered	Thomas #	Capacity	Grad. Interval	Cs
	23A00V149	250 mL	25 mL	12
	23A00V150	500 mL	50 mL	6
	23A00V151	1000 mL	50 mL	4
	23A00V152	2000 mL	100 mL	2

## VOLUMETRIC FLASKS WITH GLASS STOPPER CLASS A

Qty Ordered	Thomas #	Capacity	Tolerance	Stopper Size	Cs
<b>Class A Narrow Mouth</b>					
	23A00V091	1 mL	± 0.01 mL	8	12
	23A00V092	2 mL	± 0.015 mL	8	12
	23A00V093	5 mL	± 0.02 mL	9	12
	23A00V094	10 mL	± 0.02 mL	9	12
	23A00V095	25 mL	± 0.03 mL	9	12
	23A00V096	50 mL	± 0.05 mL	9	12
	23A00V097	100 mL	± 0.08 mL	13	12
	23A00V098	200 mL	± 0.10 mL	16	12
	23A00V099	250 mL	± 0.12 mL	16	12
<b>Class A Wide Mouth</b>					
	23A00V103	5 mL	± 0.02 mL	13	12
	23A00V104	10 mL	± 0.02 mL	13	12
	23A00V105	20 mL	± 0.03 mL	13	12
	23A00V106	25 mL	± 0.03 mL	13	12
	23A00V107	50 mL	± 0.05 mL	13	12
	23A00V108	100 mL	± 0.08 mL	16	12
	23A00V109	200 mL	± 0.10 mL	19	12
	23A00V110	250 mL	± 0.120 mL	19	12
	23A00V100	500 mL	± 0.20 mL	19	12
	23A00V101	1000 mL	± 0.30 mL	22	6
	23A00V102	2000 mL	± 0.50 mL	27	4

## VOLUMETRIC FLASKS WITH GLASS STOPPER CLASS B

Qty Ordered	Thomas #	Capacity	Tolerance	Stopper Size	Cs
<b>Class B Narrow Mouth</b>					
	23A00V111	10 mL	± 0.04 mL	9	12
	23A00V112	25 mL	± 0.06 mL	9	12
	23A00V113	50 mL	± 0.10 mL	9	12
	23A00V114	100 mL	± 0.16 mL	13	12
	23A00V115	200 mL	± 0.20 mL	16	12
	23A00V116	250 mL	± 0.24 mL	16	12
	23A00V117	500 mL	± 0.40 mL	19	12
	23A00V118	1000 mL	± 0.60 mL	22	6
	23A00V119	2000 mL	± 1.0 mL	27	4

## FILTERING FLASKS

Qty Ordered	Thomas #	Capacity	Grad. Interval	Stopper size	Cs
	23A00V060	25 mL	5 mL	3	18
	23A00V061	50 mL	10 mL	5	18
	23A00V062	125 mL	25 mL	5	18
	23A00V063	250 mL	25 mL	6	18
	23A00V064	500 mL	50 mL	6	18
	23A00V065	1000 mL	50 mL	8	12
	23A00V066	2000 mL	100 mL	9.5	1
	23A00V067	4000 mL	250 mL	13	1

## THOMAS BEAKER MUG

# of FREE mugs	Thomas #	Description
	24A00F840	Thomas Beaker Mug

## ACCOUNT INFORMATION

First Name	Last Name	Date
Organization	Account No.	
Shipping Address	Rm./Bldg./Dept.	
City	State	Zip Code
Phone	Email	

Allow 4-6 weeks for delivery of free products when applicable.

**While Supplies Last!**  
Promotion expires 6/30/2025.

Complete the account information and email, along with Thomas Scientific proof of purchase to:

**Promotions@thomassci.com**

Disclaimer: Pricing and offers subject to change without notice. Offer valid on new orders placed between 11/01/24 and 1/31/25. Previous orders do not qualify. Redemption form must be received no later than 7/17/25 to qualify. Proof of purchase must accompany redemption form at time of submission.



customerservice@thomassci.com



833.544.7447



thomassci.com

