

VOLUMETRIC FLASK



Class A
Meets ASTM, USP Standard

1 (833) 636-7850
sales@chimiegrande.com

Non Serialized Heavy Duty, Class A, Volumetric Flask, Clear Glass, Wide Mouth, With Glass, PE & PTFE Stopper

- Flasks are calibrated 'To Contain' at Class A tolerances, per ASTM E288 specifications
- Wide mouth design
- Made of borosilicate glass
- Inner bottoms are flat for efficient stirring
- Large permanent marking



Catalog Number	Capacity	Tolerance	Stopper No.	Stopper Type	Pack Type
129.203.01 129.303.01 129.403.01	5 ML	± 0.02 ML	13	PE Glass PTFE	6
129.203.02 129.303.02 129.403.02	10 ML	± 0.02 ML	13	PE Glass PTFE	6
129.203.02A 129.303.02A 129.403.02A	20 ML	± 0.04 ML	13	PE Glass PTFE	6
129.203.03 129.303.03 129.403.03	25 ML	± 0.03 ML	13	PE Glass PTFE	6
129.203.04 129.303.04 129.403.04	50 ML	± 0.05 ML	13	PE Glass PTFE	6
129.203.04N 129.303.04N 129.403.04N	50 ML	± 0.05 ML	19	PE Glass PTFE	6
129.203.05 129.303.05 129.403.05	100 ML	± 0.08 ML	16	PE Glass PTFE	6
129.203.06 129.303.06 129.403.06	200 ML	± 0.1 ML	19	PE Glass PTFE	6
129.203.07 129.303.07 129.403.07	250 ML	± 0.12 ML	19	PE Glass PTFE	6
129.203.08 129.303.08 129.403.08	500 ML	± 0.2 ML	19	PE Glass PTFE	4
129.203.09 129.303.09 129.403.09	1000 ML	± 0.3 ML	22	PE Glass PTFE	2
129.203.10 129.303.10 129.403.10	2000 ML	± 0.5 ML	27	PE Glass PTFE	2
129.203.12 129.303.12 129.403.12	4000 ML	± 1 ML	38	PE Glass PTFE	2
129.203.14 129.303.14 129.403.14	6000ML	± 1.5 ML	38	PE Glass PTFE	2

Non Serialized Heavy Duty, Class A, Volumetric Flasks,
Low Actinic Amber, Wide Mouth, With Glass, PE & PTFE Stopper

These Class A, Low-Actinic Amber Volumetric Flasks are manufactured to meet Class A tolerances as per USP/ASTM Standards. The Low-actinic Amber glass provides protection for light sensitive solutions. All flasks are calibrated "To Contain"

- Heavy-duty wide-mouth volumetric flasks are made to the highest standards to qualify for Class A certification
- Borosilicate 3.3 glass fabrication with an amber coating on exterior surfaces to facilitate use with light sensitive solutions
- White enamel inscriptions



Catalog Number	Capacity	Tolerance	Stopper No.	Stopper Type	Pack Size
130.202.01 130.302.01 130.402.01	5 ML	± 0.02 ML	13	PE Glass PTFE	6
130.202.02 130.302.02 130.402.02	10 ML	± 0.02 ML	13	PE Glass PTFE	6
130.202.02A 130.302.02A 130.402.02A	20 ML	± 0.04 ML	13	PE Glass PTFE	6
130.202.03 130.302.03 130.402.03	25 ML	± 0.03 ML	13	PE Glass PTFE	6
130.202.04 130.302.04 130.402.04	50 ML	± 0.05 ML	13	PE Glass PTFE	6
130.202.04N 130.302.04N 130.402.04N	50 ML	± 0.05 ML	19	PE Glass PTFE	6
130.202.05 130.302.05 130.402.05	100 ML	± 0.08 ML	16	PE Glass PTFE	6
130.202.06 130.302.06 130.402.06	200 ML	± 0.1 ML	19	PE Glass PTFE	4
130.202.07 130.302.07 130.402.07	250 ML	± 0.12 ML	19	PE Glass PTFE	4
130.202.08 130.302.08 130.402.08	500 ML	± 0.15 ML	19	PE Glass PTFE	4
130.202.09 130.302.09 130.402.09	1000 ML	± 0.3 ML	22	PE Glass PTFE	4
130.202.10 130.302.10 130.402.10	2000 ML	± 0.5 ML	27	PE Glass PTFE	2

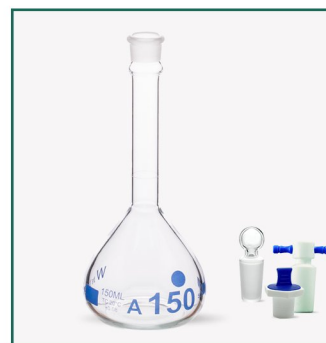
.....

One Stop Solution for Lab Glassware
Labware Products, Consumables and Equipments in
North America

.....
.....

Serialized and Certified Heavy Duty, Class A, Volumetric Flask, Clear Glass, Wide Mouth, With Glass, PE & PTFE Stopper

Heavy-duty wide mouth volumetric flasks are made to the top standards to qualify for Class A certification Borosilicate Glass. Flasks are serialized and certified, supplied with glass penny head , PE & PTFE stopper



Catalog No.	Capacity	Tolerance	Stopper	Stopper Type	Pack type
129.503.01 129.603.01 129.703.01	5 ML	± 0.02 ML	13	PE Glass PTFE	6
129.503.02 129.603.02 129.703.02	10 ML	± 0.02 ML	13	PE Glass PTFE	6
129.503.02A 129.603.02A 129.703.02A	20 ML	± 0.04 ML	13	PE Glass PTFE	6
129.503.03 129.603.03 129.703.03	25 ML	± 0.03 ML	13	PE Glass PTFE	6
129.503.04 129.603.04 129.703.04	50 ML	± 0.05 ML	13	PE Glass PTFE	6
129.503.04N 129.603.04N 129.703.04N	50 ML	± 0.05 ML	19	PE Glass PTFE	6
129.503.05 129.603.05 129.703.05	100 ML	± 0.08 ML	16	PE Glass PTFE	6
129.503.05 129.603.05 129.703.05	100 ML	± 0.08 ML	16	PE Glass PTFE	6
129.503.05B 129.603.05B 129.703.05B	125 ML	± 0.08 ML	16	PE Glass PTFE	6
129.503.06 129.603.06 129.703.06	200 ML	± 0.1 ML	19	PE Glass PTFE	6
129.503.07 129.603.07 129.703.07	250 ML	± 0.12 ML	19	PE Glass PTFE	6
129.503.08 129.603.08 129.703.08	500 ML	± 0.2 ML	19	PE Glass PTFE	4
129.503.09 129.603.09 129.703.09	1000 ML	± 0.3 ML	22	PE Glass PTFE	2
129.503.10 129.603.10 129.703.10	2000 ML	± 0.5 ML	27	PE Glass PTFE	2
129.503.12 129.603.12 129.703.12	4000 ML	± 1 ML	38	PE Glass PTFE	each
129.503.14 129.603.14 129.703.14	6000 ML	± 1.5 ML	38	PE Glass PTFE	each

Serialized and Certified Heavy Duty, Class A, Volumetric Flask, Low Actinic Amber, Wide Mouth, With Glass, PE & PTFE Stopper

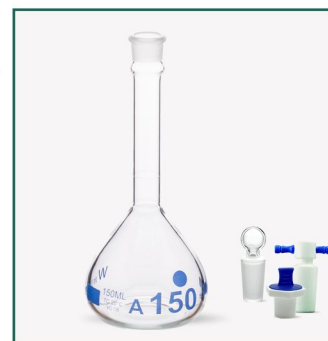
- Class A, serialized, wide-mouth, low actinic volumetric flasks
- Wide mouth
- Manufactured from borosilicate Glass 3.3 with an amber coating
- Flasks are individually certified
- Calibrated to contain
- With a white marking spot



Catalog No.	Capacity	Tolerance	Stopper	Stopper Type	Pack Type
130.502.01 130.602.01 130.702.01	5 ML	± 0.02 ML	13	PE Glass PTFE	6
130.502.02 130.602.02 130.702.02	10 ML	± 0.02 ML	13	PE Glass PTFE	6
130.502.02A 130.602.02A 130.702.02A	20 ML	± 0.04 ML	13	PE Glass PTFE	6
130.502.03 130.602.03 130.702.03	25 ML	± 0.03 ML	13	PE Glass PTFE	6
130.502.03A 130.602.03A 130.702.03A	30 ML	± 0.03 ML	13	PE Glass PTFE	6
130.502.04 130.602.04 130.702.04	50 ML	± 0.05 ML	13	PE Glass PTFE	6
130.502.05 130.602.05 130.702.05	100 ML	± 0.08 ML	16	PE Glass PTFE	6
130.502.05A 130.602.05A 130.702.05A	150 ML	± 0.08 ML	16	PE Glass PTFE	6
130.502.06 130.602.06 130.702.06	200 ML	± 0.1 ML	19	PE Glass PTFE	6
130.502.07 130.602.07 130.702.07	250 ML	± 0.12 ML	19	PE Glass PTFE	6
130.502.07A 130.602.07A 130.702.07A	400 ML	± 0.15 ML	19	PE Glass PTFE	6
130.502.08 130.602.08 130.702.08	500 ML	± 0.15 ML	19	PE Glass PTFE	6
130.502.09 130.602.09 130.702.09	1000 ML	± 0.3 ML	22	PE Glass PTFE	2
130.502.10 130.602.10 130.702.10	2000 ML	± 0.5 ML	27	PE Glass PTFE	2

Serialized and Certified Heavy Duty, Class A, (Odd Volume) Volumetric Flasks, Clear Glass, With Glass, PE & PTFE Stopper

- Odd sizes capacity suits chemist needs available in clear wide mouth
- Complies with ASTM Specification E288, Class A
- Manufactured from borosilicate glass 3.3
- All flasks included a marking spot for labeling
- Supplied with polyethylene, Glass and PTFE stopper



Catalog No.	Capacity	Tolerance	Stopper No.	Stopper Type	Pack Size
129.503.02B 129.603.02B 129.703.02B	12.5ML	± 0.02 ML	13	PE Glass PTFE	6
129.503.02N 129.603.02N 129.703.02N	15ML	± 0.02 ML	13	PE Glass PTFE	6
129.503.03A 129.603.03A 129.703.03A	30ML	± 0.03 ML	13	PE Glass PTFE	6
130.502.03B 129.602.03B 130.702.03B	40ML	± 0.05 ML	13	PE Glass PTFE	6
129.503.04B 129.603.04B 129.703.04B	65ML	± 0.05 ML	16	PE Glass PTFE	6
129.503.04A 129.603.04A 129.703.04A	75ML	± 0.08 ML	16	PE Glass PTFE	6
129.503.05B 129.603.05B 129.703.05B	125ML	± 0.08 ML	16	PE Glass PTFE	6
129.503.05A 129.603.05A 129.703.05A	150ML	± 0.08 ML	16	PE Glass PTFE	6
129.503.07B 129.603.07B 129.703.07A	300ML	± 0.12 ML	19	PE Glass PTFE	4
129.503.07A 129.603.07A 129.703.07A	400ML	± 0.2 ML	19	PE Glass PTFE	4
129.503.08AA 129.603.08AA 129.703.08AA	600ML	± 0.6 ML	19	PE Glass PTFE	6
129.503.08A 129.603.08A 129.703.08A	700ML	± 0.2 ML	22	PE Glass PTFE	4
129.503.08B 129.603.08B 129.703.08B	750ML	± 0.2 ML	22	PE Glass PTFE	4
129.503.09A 129.603.09A 129.703.09A	900ML	± 0.3 ML	22	PE Glass PTFE	4
129.503.10A 129.603.10A 129.703.10A	1500ML	± 0.3 ML	27	PE Glass PTFE	2
129.503.11 129.603.11 129.703.11	3000ML	± 1 ML	32	PE Glass PTFE	2
129.503.13 129.603.13 129.703.14	5000ML	± 1.5 ML	38	PE Glass PTFE	2

Serialized and Certified Heavy Duty, Class A, (Odd Volume) Volumetric Flasks, Amber, With Glass, PE & PTFE Stopper

- Odd sizes capacity suits chemist needs available in Amber Class A
- Complies with ASTM Specification E288, Class A
- Manufactured from borosilicate glass 3.3
- All flasks included a marking spot for labeling
- Supplied with polyethylene, Glass and PTFE stopper



Catalog No.	Capacity	Tolerance	Stopper No.	Stopper Type	Pack Size
130.502.03A 130.602.03A 130.702.04A	30ML	± 0.08 ML	13	PE Glass PTFE	6
130.502.04A 130.602.04A 130.702.04A	75ML	± 0.08 ML	16	PE Glass PTFE	6
130.502.05A 130.602.05A 130.702.05A	150ML	± 0.08 ML	16	PE Glass PTFE	6
130.502.07B 130.602.07B 130.702.07B	300ML	± 0.15 ML	19	PE Glass PTFE	4
130.502.07A 130.602.07A 130.702.07A	400ML	± 0.15 ML	19	PE Glass PTFE	4
130.502.08A 130.602.08A 130.702.08A	700ML	± 0.2 ML	22	PE Glass PTFE	4
130.502.08B 130.602.08B 130.702.08B	750ML	± 0.2 ML	22	PE Glass PTFE	4
130.502.09A 130.602.09A 130.702.09A	900ML	± 0.3 ML	22	PE Glass PTFE	2
130.502.11 130.602.11 130.702.11	3000ML	± 1.1 ML	32	PE Glass PTFE	2

Chimie Grande Inc.
965 Reverchon St-Laurent (Quebec)
Canada H4T 4L2

Website : www.chimiegrande.com
Toll Free : 1 (833) 636-7850
Email : sales@chimiegrande.com

