



VOLUMETRIC GLASSWARE

Class A with Batch Certificate

Duran® Class A volumetric flasks are used to precisely measure specified amounts of liquid in conjunction with the preparation and storage of solutions. These Class A flasks are in accordance with DIN and ISO accuracy standards to contain, feature white lettering with the batch number and production date lasered onto its base. An included batch certificate documents the mean value derived from measuring the specified batch as well as the standard deviation and the date of issue.



7118 / 7119 Series, Batch Certified, Class A

- Class A accuracy.
- Supplied with polyethylene stopper.
- White print for clear and amber glass.
- Maximum recommended temperature without any change of the volume is 250°C.
- Temperature resistance of PE stopper is -40°C to +80°C.

Capacity (mL)	Stopper Size (S/T)	Lettering Color	Certificate Type	Quantity	Order Code
<i>Clear Flask</i>					
5	7/16	White	Batch	2	7118-02
10	7/16	White	Batch	2	7118-04
20	10/19	White	Batch	2	7118-06
25	10/19	White	Batch	2	7118-08
50	12/21	White	Batch	2	7118-10
100	12/21	White	Batch	2	7118-12
100	14/23	White	Batch	2	7118-14
200	14/23	White	Batch	2	7118-16
250	14/23	White	Batch	2	7118-18
500	19/26	White	Batch	2	7118-20
1000	24/29	White	Batch	2	7118-22
2000	29/32	White	Batch	2	7118-24
5000	34/35	White	Batch	1	7118-26
<i>Amber Flask</i>					
5	10/19	White	Batch	2	7119-02
10	10/19	White	Batch	2	7119-04
20	10/19	White	Batch	2	7119-06
25	10/19	White	Batch	2	7119-08
50	12/21	White	Batch	2	7119-10
100	12/21	White	Batch	2	7119-12
100	14/23	White	Batch	2	7119-14
200	14/23	White	Batch	2	7119-16
250	14/23	White	Batch	2	7119-18
500	19/26	White	Batch	2	7119-20
1000	24/29	White	Batch	2	7119-22
2000	29/32	White	Batch	2	7119-24



Class A with Individual Certificate Volumetric Glassware

Duran® Class A volumetric flasks are used to precisely measure specified amounts of liquid in conjunction with the preparation and storage of solutions. These Class A flasks are in accordance with DIN and ISO accuracy standards to contain, feature blue lettering with the individual number and production date lasered onto its base. Each flask is tested individually and the uncertainty measurement and date of issue are recorded on the Certificate. Flask sequential numbers are 3 letters & 4 numbers (AAA-0001).



7122 / 7123 Series, Individual Certified, Class A

- Class A accuracy.
- Supplied with polyethylene stopper.
- Blue print for clear glass.
- White print for amber glass.
- Maximum recommended temperature without any change of the volume is 250°C.
- Temperature resistance of PE stopper is -40°C to +80°C.

Capacity (mL)	Stopper Size (S/T)	Lettering Color	Certificate Type	Quantity	Order Code
<i>Clear Flask</i>					
1	7/16	Blue	Individual	2	7122-02
2	7/16	Blue	Individual	2	7122-04
5	10/19	Blue	Individual	2	7122-06
10	10/19	Blue	Individual	2	7122-08
20	10/19	Blue	Individual	2	7122-10
25	10/19	Blue	Individual	2	7122-12
50	12/21	Blue	Individual	2	7122-14
100	12/21	Blue	Individual	2	7122-16
100	14/23	Blue	Individual	2	7122-18
200	14/23	Blue	Individual	2	7122-20
250	14/23	Blue	Individual	2	7122-22
500	19/26	Blue	Individual	2	7122-24
1000	24/29	Blue	Individual	2	7122-26
1000	29/32	Blue	Individual	2	7122-28
2000	29/32	Blue	Individual	2	7122-30
5000	34/35	Blue	Individual	1	7122-32
<i>Amber Flask</i>					
5	10/19	White	Individual	2	7123-02
10	10/19	White	Individual	2	7123-04
20	10/19	White	Individual	2	7123-06
25	10/19	White	Individual	2	7123-08
50	12/21	White	Individual	2	7123-10
100	12/21	White	Individual	2	7123-12
100	14/23	White	Individual	2	7123-14
200	14/23	White	Individual	2	7123-16
250	14/23	White	Individual	2	7123-18
500	19/26	White	Individual	2	7123-20
1000	24/29	White	Individual	2	7123-22
2000	29/32	White	Individual	2	7123-24



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