

VOLUMETRIC FLASK (ขวดปรับปริมาตร)

5642 PYREX Brand, Volumetric, Class A, Polyethylene Stopper



The strength of these flasks has been increased appreciably through machine-blown bodies to which are sealed heavy-beaded, heavy-tubing necks, tooled for polyethylene stopper. The stopper is made with a closed bottom and is of linear high density polyethylene to conform to stopper dimensions. The graduation line is sharp and permanent and large white block letters make the inscription easy to read. The 2 mL size is test tube shaped.

Cat. No.	Capacity (mL)	Tol. (\pm mL)	Approx. O.D. x Height (mm)	Stopper No.	Qty/Pk	Qty/Cs
5642-5	5	0.02	26 x 91	8	—	1
5642-10	10	0.02	28 x 99	9	—	12
5642-25	25	0.03	40 x 121	9	6	12
5642-50	50	0.05	51 x 151	9	6	12
5642-100	100	0.08	60 x 181	13	6	12
5642-200	200	0.10	74 x 214	13	6	12
5642-250	250	0.12	78 x 252	16	6	12
5642-500	500	0.20	100 x 287	19	6	12
5642-1L	1000	0.30	125 x 342	22	1	6
5642-2L	2000	0.50	158 x 388	27	1	4

For stopper only, see Cat. No. 7624.

Volumetric flasks, class DIN-A. Conformity certified. DIN 12664 (ISO 1042). DURAN. With acid and alkali resistant ring marks and inscriptions, DIFFICO amber stain graduation. Other sizes on request.

1. Unstoppered neck, suitable to take a stopper, Diffico brown
2. With ST-PE-stoppers, Diffico brown
3. With ST-PE-stoppers, Diffico blue
4. With ST-hollow glass stoppers, Diffico brown
5. With ST-hollow glass stoppers, amber glass, Diffico white
6. With GL-screw caps and PTFE-washer, Diffico brown
7. With ST-PE-stoppers, trapezoidal, Diffico blue
8. With spout and PE-stoppers, Diffico blue

To order products with individual certificates please add an „IC“ at the end of the respective cat. no., e.g. ****.***IC. A batch certificate is included with any standard pack



Capacity ml	Tolerance \pm ml	ST	1.	2.	3.	4.	5.	6.	7.	8.
1	0.025	7/16	—	—	—	—	—	—	3.669.000	—
2	0.025	7/16	—	—	—	—	—	—	3.669.001	—
3	0.025	7/16	—	—	—	—	—	—	3.669.002	—
5	0.025	7/16	3.662.000	3.664.000	3.664.000BL	3.668.000	3.670.000	3.642.000	3.669.003	—
5W	0.040	10/19	—	3.664.015	3.664.015BL	3.668.015	3.670.015	3.642.015	3.669.015	3.664.015A
10	0.025	7/16	3.662.001	3.664.001	3.664.001BL	3.668.001	3.670.001	3.642.001	3.669.005	—
10W	0.040	10/19	—	3.664.012	3.664.012BL	3.668.012	3.670.012	3.642.012	3.669.010	3.664.012A
20	0.040	10/19	3.662.002	3.664.002	3.664.002BL	3.668.002	3.670.002	3.642.002	3.669.020	3.664.002A
25	0.040	10/19	3.662.003	3.664.003	3.664.003BL	3.668.003	3.670.003	3.642.003	3.669.025	3.664.003A
25W	0.060	12/21	—	3.664.014	3.664.014BL	3.668.014	3.670.014	3.642.014	3.669.014	3.664.014A
50	0.060	12/21	3.662.005	3.664.005	3.664.005BL	3.668.005	3.670.005	3.642.005	3.669.050	3.664.005A
50	0.100	14/23	3.662.006	3.664.006	3.664.006BL	3.668.006	—	—	3.669.100	3.664.006A
100	0.100	12/21	3.662.010	3.664.010	3.664.010BL	3.668.010	3.670.010	3.642.010	3.669.200	3.664.010A
100	0.100	14/23	3.662.011	3.664.011	3.664.011BL	3.668.011	—	—	3.669.500	3.664.011A
200	0.150	14/23	3.662.020	3.664.020	3.664.020BL	3.668.020	3.670.020	3.642.020	—	3.664.020A
250	0.150	14/23	3.662.025	3.664.025	3.664.025BL	3.668.025	3.670.025	3.642.025	—	3.664.025A
500	0.250	19/26	3.662.050	3.664.050	3.664.050BL	3.668.050	3.670.050	3.642.050	—	3.664.050A
1000	0.600	24/29	3.662.100	3.664.100	3.664.100BL	3.668.100	3.670.100	3.642.100	—	3.664.100A
1000	0.400	29/32	3.662.101	3.664.101	3.664.101BL	3.668.101	—	—	—	3.664.101A
2000	0.600	29/32	3.662.200	3.664.200	3.664.200BL	3.668.200	3.670.200	3.642.200	—	3.664.200A
5000	1.200	34/35	3.662.500	3.664.500	3.664.500BL	—	3.668.500	3.642.500	—	3.664.500A

