

# Consumables

## Volumetric flask trapezoidal with socket class A



- made of Duran® tubing
- tolerance according to DIN EN ISO 1042
- DE-M marked according to the German calibration law
- standard and special sizes available
- inclusive batch certificate

Capacity ml	Tolerance ml	Socket ST	Order number	
			brown graduated with PE-stopper	blue graduated with PE-stopper
1	±0,025	7/16	3 669 000	3 669 000 BL
1	±0,040	10/19	3 669 00010	3 669 00010 BL
2	±0,025	7/16	3 669 001	3 669 001 BL
3*	±0,025	7/16	3 669 002	3 669 002 BL
3*	±0,040	10/19	-	3 669 00210 BL
4*	±0,025	7/16	3 669 0024	-
4*	±0,040	10/19	3 669 035	3 669 035 BL
5	±0,025	7/19	3 669 003	3 669 003 BL
5	±0,040	10/19	3 669 015	3 669 015 BL
10	±0,025	7/16	3 669 005	3 669 005 BL
10	±0,040	10/19	3 669 010	3 669 010 BL
20	±0,040	10/19	3 669 020	3 669 020 BL
25	±0,040	10/19	3 669 025	3 669 025 BL
25	±0,060	12/21	3 669 014	3 669 014 BL
50	±0,060	12/21	3 669 050	3 669 050 BL
50	±0,100	14/23	3 669 100	3 669 100 BL
100*	±0,100	12/21	3 669 200	3 669 200 BL
100*	±0,100	14/23	3 669 500	3 669 500 BL

\* special size in addition to the ISO 1042 range, with conformity certificate



## Volumetric flask with socket USP



- made of Duran® tubing
- tolerance according to ASTM E 288, produced according to DIN EN ISO 1024
- DE-M marked according to the German calibration law
- standard and special sizes available
- inclusive batch certificate



Capacity ml	Tolerance USP ml	Socket ST	Order number			
			blue graduated with PE-stopper	blue graduated with ST-hollow glass stopper	brown graduated with PE-stopper	brown graduated with ST-hollow glass stopper
5	±0,02	10/19	3 664 015 BL USP	3 668 015 BL USP	3 664 015 USP	3 668 015 USP
10	±0,02	10/19	3 664 012 BL USP	3 668 012 BL USP	3 664 012 USP	3 668 012 USP
20*	±0,03	10/19	3 664 002 BL USP	3 668 002 BL USP	3 664 002 USP	3 668 002 USP
25	±0,03	10/19	3 664 003 BL USP	3 668 003 BL USP	3 664 003 USP	3 668 003 USP
25	±0,08	12/21	3 664 014 BL USP	3 668 014 BL USP	3 664 014 USP	3 668 014 USP
50	±0,05	12/21	3 664 005 BL USP	3 668 005 BL USP	3 664 005 USP	3 668 005 USP
100	±0,08	12/21	3 664 010 BL USP	3 668 010 BL USP	3 664 010 USP	3 668 010 USP
200	±0,10	14/23	3 664 020 BL USP	3 668 020 BL USP	3 664 020 USP	3 668 020 USP
250	±0,12	14/23	3 664 025 BL USP	3 668 025 BL USP	3 664 025 USP	3 668 025 USP
500	±0,20	19/26	3 664 050 BL USP	3 668 050 BL USP	3 664 050 USP	3 668 050 USP
1000	±0,30	24/29	3 664 100 BL USP	3 668 100 BL USP	3 664 100 USP	3 668 100 USP
2000	±0,50	29/32	3 664 200 BL USP	3 668 200 BL USP	3 664 200 USP	3 668 200 USP

\* special size in addition to the ASTM E 288 range

amber stained version with white graduation on request

