

## Volumetric flasks, class A, amber graduation

Hirschmann Laborgeräte



**DURAN®**, borosilicate glass, with PE stopper

- Amber stain graduation
- Calibrated to contain (TC, In)
- Certificate of conformity with dated batch identification available via website: ([www.hirschmannlab.de](http://www.hirschmannlab.de))

DIN EN ISO 1042

Capacity (ml)	NS	Tolerance (± ml)	Pk	Cat. No.
5	10/19	0,04	2	612-1575
10	10/19	0,04	2	612-1576
20	10/19	0,04	2	612-1577
25	10/19	0,04	2	612-1578
50	12/21	0,06	2	612-1579
50	14/23	0,08	2	612-1580
100	12/21	0,10	2	612-1581
100	14/23	0,10	2	612-1582
200	14/23	0,15	2	612-1583
250	14/23	0,15	2	612-1584
500	19/26	0,25	2	612-1585
1000	24/29	0,40	1	612-1586
2000	29/32	0,60	1	612-1587

## Volumetric flasks, class A, blue graduation



**MBL®**, borosilicate glass, with PE stopper

- Marks and inscriptions in high contrast blue enamel, conformity 'H' mark
- Each flask is laser etched with a unique individual serial number, batch code and date of manufacture - Batch certificates are downloadable from website: [www.scilabware.com](http://www.scilabware.com)
- Calibrated to contain (TC, In)

DIN 12664, BS EN ISO 1042

Capacity (ml)	NS	Tolerance (± ml)	Pk	Cat. No.
5	10/19	0,025	5	612-0442
10	10/19	0,025	5	612-0443
20	10/19	0,04	5	612-0444
25	10/19	0,04	5	612-3988
50	12/21	0,06	5	612-0451
100	14/23	0,10	5	612-3667
200	14/23	0,15	5	612-0446
250	14/23	0,15	2	612-0447
500	19/26	0,25	2	612-0448
1000	24/29	0,40	2	612-0449
2000	29/32	0,60	1	612-0450

## Volumetric flasks, class A, white graduation



**PYREX®**, borosilicate glass, with PE stopper

- Calibrated to the tolerances required by the United States Pharmacopeia (USP), which are tighter than those of ISO/DIN standards
- Each flask is laser etched with a unique individual serial number, batch code and date of manufacture - Batch certificates are downloadable from website: [www.scilabware.com](http://www.scilabware.com)
- Calibrated to contain (TC, In)
- White enamel inscriptions

BS EN ISO 1042, DIN 12664

Capacity (ml)	NS	Suppl. to DIN	Tolerance (± ml)	Pk	Cat. No.
1	7/16		0,02	5	612-2900
2	7/16		0,02	5	612-2901
5	10/19		0,02	5	612-3233
10	10/19		0,02	5	612-3231
20	10/19	√	0,03	5	612-2902
25	10/19		0,03	5	612-3238
50	12/21		0,05	5	612-3236
100	14/23		0,08	5	612-3222
200	14/23		0,10	5	612-3215
250	14/23		0,12	2	612-3213
500	19/26		0,20	2	612-3198
1000	24/29		0,30	2	612-3228
2000	29/32		0,50	1	612-3226
5000	34/35	√	1,00	1	612-3224