

Bulb Pipettes, Class AS, BRAND

Bulb pipettes, BLAUBRAND®, class AS, 1 mark

DE-M marked, with batch number and batch certificate.

Made from AR-Glas®. To DIN EN ISO 648, calibrated to deliver (TD, Ex), total delivery (5 sec. waiting time). Marks and inscriptions in high contrasts blue enamel. Pipettes come with one detailed batch certificate in each original supplier package (0.5 to 2 ml: pack of 12; 2.5 to 100 ml: pack of 6)

Also available with individual certificate, USP individual certificate or DAkkS calibration certificate, please inquire.

Volume ml	Error limit ± ml	Length ± 10 mm	Order No.	PU pc/Pack
0.5	0.005	300	14 49 12625	12
1	0.008	300	14 49 12630	12
2	0.010	330	14 49 12638	12
2.5	0.010	330	14 49 12640	6
3	0.010	330	14 49 12643	6
4	0.015	400	14 49 12644	6
5	0.015	400	14 49 12650	6
6	0.015	400	14 49 12652	6
7	0.015	400	14 49 12653	6
8	0.020	440	14 49 12654	6
9	0.020	440	14 49 12655	6
10	0.020	440	14 49 12660	6
15	0.030	510	14 49 12662	6
20	0.030	510	14 49 12664	6
25	0.030	520	14 49 12669	6
30	0.030	520	14 49 12670	6
40	0.050	540	14 49 12671	6
50	0.050	540	14 49 12676	6
100	0.080	585 (±15 mm)	14 49 12680	6



webcode
WWQED021

Bulb pipettes, BLAUBRAND®, USP, class AS, 1 mark

DE-M marked, made from AR-Glas®, DIN EN ISO 648. Calibrated to deliver (Ex). Marks and inscriptions in high contrasts blue enamel. Incl. detailed USP batch certificate. For USP individual certificate, please inquire. Supplier package (0.5 to 2 ml: pack of 12; 3 to 100 ml: pack of 6)

Vol. ml	Color code	Error limit ± ml	Length ± 10 mm	Order No.	PU pc/Pack
0.5	2 × black	0.005	300	10 49 30601	12
1	blue	0.006	300	10 49 30602	12
2	orange	0.006	330	10 49 30603	12
3	black	0.01	330	10 49 30605	6
4	2 × red	0.01	400	10 49 30606	6
5	white	0.01	400	10 49 30607	6
6	2 × orange	0.01	400	10 49 30608	6
7	2 × green	0.01	400	10 49 30609	6
8	blue	0.02	440	10 49 30610	6
9	black	0.02	440	10 49 30611	6
10	red	0.02	440	10 49 30612	6
15	green	0.03	510	10 49 30613	6
20	yellow	0.03	510	10 49 30614	6
25	blue	0.03	520	10 49 30615	6
30	black	0.03	520	10 49 30616	6
40	white	0.05	540	10 49 30617	6
50	red	0.05	540	10 49 30618	6
100	yellow	0.08	585 (± 15 mm)	10 49 30619	6

