

# Micro burettes Bang

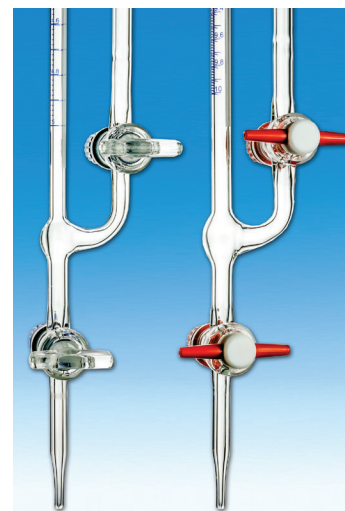
## Class AS

- main point ring graduation
- blue graduation
- with Schellbach blue line
- DIN EN ISO 385
- DE-M marked according to the German calibration law
- inclusive batch certificate
- made of borosilicate glass 3.3



### ▪ two straight stopcocks

Capacity	Division	Tolerance	Order number	
ml	ml	ml	ST-glass plugs	ST-PTFE plugs
1	0.01	±0.006	3 372 012	3 372 013
2	0.01	±0.01	3 372 022	3 372 023
5	0.02	±0.01	3 372 052	3 372 053
10	0.02	±0.02	3 372 102	3 372 103



### ▪ one lateral stopcock, one straight stopcock

Capacity	Division	Tolerance	Order number		
ml	ml	ml	ST-glass plugs	ST-PTFE plugs	lateral PTFE needle valve straight ST-PTFE plug
1	0.01	±0.006	3 383 012	3 383 013	-
2	0.01	±0.01	3 383 022	-	3 383 025
5	0.02	±0.01	3 383 052	3 383 053	3 383 055
10	0.02	±0.02	3 383 102	3 383 103	3 383 105



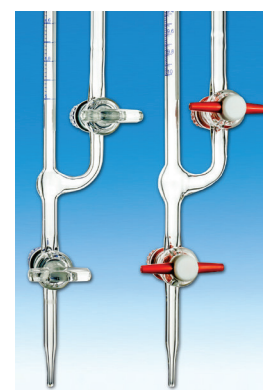
## Class B

- short line graduation
- blue graduation
- with Schellbach blue line
- DIN EN ISO 385
- error ranges are better than the DIN EN ISO 385 requirements
- made of borosilicate glass 3.3



### ▪ two straight stopcocks

Capacity	Division	Tolerance		Order number	
		witeg	ISO	ST-glass plugs	ST-PTFE plugs
ml	ml	ml	ml		
1	0.01	±0.01	±0.01	3 352 012	3 352 013
2	0.01	±0.02	±0.02	3 352 022	3 352 023
5	0.02	±0.02	±0.02	3 352 052	3 352 053
10	0.02	±0.03	±0.05	3 352 102	3 352 103



### ▪ one lateral stopcock, one straight stopcock

Capacity	Division	Tolerance		Order number	
		witeg	ISO	ST-glass plugs	ST-PTFE plugs
ml	ml	ml	ml		
1	0.01	±0.01	±0.01	3 363 012	3 363 013
2	0.01	±0.02	±0.02	3 363 022	3 363 023
5	0.02	±0.02	±0.02	3 363 052	3 363 053
10	0.02	±0.03	±0.05	3 363 102	3 363 103

