

## Short glass pipettes for single use

- In borosilicate Pyrex glass
- Sterile
- Compact size: ideal for work in a fume hood
- With cotton
- Easy to read gradations

Cat.No	Vol. (ml)	Approx. length (mm)	Gradations range (ml)	Sub-packaging	Units/box	€ Excl. VAT box
041247	1	220	0.01	Individual	250	NC -
041248	5	220	0.1	Individual	200	NC -
041249	10	224	0.2	Individual	200	NC -
041250	25	270	0.2	Individual	200	NC -
041306	1	220	0.01	20	500	NC -
041310	50	358	0.5	5	50	NC -



## BRAND® glass volumetric pipettes

Soda lime glass pipette AR-Glas®, DIN 12690.  
Class B or AS.

- Brown (class B) or blue (class AS) marking
- One or two gauge lines
- Very high accuracy

Volume (ml)	Length (mm)	1 line, class B			1 line, class AS			2 lines, class AS		
		Cat. No.	Tolerance (± ml)	€ Excl. VAT	Cat. No.	Tolerance (± ml)	€ Excl. VAT	Cat. No.	Tolerance (± ml)	€ Excl. VAT
0.5	300	090559	0.007	NC -	090570	0.005	NC -	090589	0.005	NC -
1	300	090560	0.010	NC -	090571	0.008	NC -	090590	0.008	NC -
2	330	090561	0.015	NC -	090572	0.010	NC -	090591	0.010	NC -
2.5	330	-	-	-	090573	0.010	NC -	-	-	-
3	330	-	-	-	090574	0.010	NC -	090592	0.010	NC -
4	400	-	-	-	090575	0.015	NC -	-	-	-
5	400	090563	0.025	NC -	090576	0.015	NC -	090593	0.015	NC -
6	400	-	-	-	090577	0.015	NC -	-	-	-
7	400	-	-	-	090578	0.015	NC -	-	-	-
8	440	-	-	-	090579	0.02	NC -	-	-	-
9	440	-	-	-	090580	0.02	NC -	-	-	-
10	440	090564	0.030	NC -	090581	0.02	NC -	090594	0.02	NC -
15	510	-	-	-	090582	0.03	NC -	090595	0.03	NC -
20	510	090566	0.040	NC -	090583	0.03	NC -	090596	0.03	NC -
25	520	090567	0.040	NC -	090584	0.03	NC -	090597	0.03	NC -
30	520	-	-	-	090585	0.03	NC -	-	-	-
40	540	-	-	-	090586	0.05	NC -	-	-	-
50	540	090568	0.070	NC -	090587	0.05	NC -	090598	0.05	NC -
100	585	090569	0.120	NC -	090588	0.08	NC -	-	-	-



## BRAND precision glass pipettes

Soda lime glass pipette AR-Glas®, DIN 12697.  
Class AS. Very high accuracy (compliance )

- Blue enamelled gradation
- Partial flow (scale 0 to 10 ml + the tip) or total flow (scale 0 to 10 ml to the tip)
- Zero up

Volume (ml)	Graduation (ml)	Length (mm)	Total flow			Partial flow	
			Cat. No.	Tolerance (± ml)	€ Excl. VAT	Cat. No.	€ Excl. VAT
0.5	0.01	360	090599	0.006	NC -	090611B	NC -
1	0.01	360	090600	0.007	NC -	090612	NC -
1	0.10	360	090601	0.007	NC -	-	-
2	0.01	360	090602	0.010	NC -	090613	NC -
2	0.02	360	090603	0.010	NC -	090614	NC -
2	0.10	360	090604	0.010	NC -	-	-
5	0.05	360	090605	0.030	NC -	090615	NC -
5	0.10	360	090606	0.030	NC -	-	-
10	0.10	360	090607	0.05	NC -	090616	NC -
20	0.10	360	090608	0.1	NC -	-	-
25	0.10	450	090609	0.1	NC -	090617	NC -
50	0.50	450	090610	0.2	NC -	-	-

