

Pipette Tips, PP, non-sterile

Autoclavable at 121°C (2 bar) according to DIN EN 285.

Type A and B compatible with VITLAB microliter pipettes and tips are compatible with most BRAND, GILSON[®], Thermo Fisher Scientific FINNPIPETTE[®], Eppendorf[®] and sartorius[®] Biohit[®] pipette models. Palletized pipette tips free of DNA (<40 fg), RNase (<8.6 fg), endotoxins (<1 pg) and ATP (<1 fg). PP tip box with two opening functions: hinged lid, which can be turned 180 °; and also works as a snap-on lid. Graduation **type A** at 20 and 100 µl and **type B** at 250, 500 and 1000µl.

Type C compatible with VITLAB microliter pipettes and the tips are compatible with most pipette models from BRAND and Thermo Fisher Scientific FINNPIPETTE[®]. Tip box made of PP with snap-on lid.

Type D compatible with VITLAB microliter pipettes and the tips are compatible with most pipette models from BRAND and Eppendorf[®]. Tip box made of PP with snap-on lid.

Sterile:

No

Capacity	Min. capacity µl	Max. capacity µl	Length mm	Colour	With graduation	Package	Material	For type
2 ... 200 µl	2.0	200.0	50.0	Yellow	Yes	1 x Bag of 1,000	PP	A
2 ... 200 µl	2.0	200.0	50.0	Colourless	Yes	1 x Rack of 96	PP	A
50 ... 1,000 µl	50.0	1000.0	70.0	Blue	Yes	2 x Bag of 500	PP	B
50 ... 1,000 µl	50.0	1000.0	70.0	Colourless	Yes	1 x Rack of 96	PP	B
500 ... 5,000 µl	500.0	5000.0	160.0	Colourless	No	1 x Bag of 200	PP	C
500 ... 5,000 µl	500.0	5000.0	160.0	Colourless	No	1 x Rack of 28	PP	C
1,000 ... 10,000 µl	1000.0	10000.0	156.5	Colourless	No	2 x Bag of 100	PP	D
1,000 ... 10,000 µl	1000.0	10000.0	156.5	Colourless	No	1 x Rack of 18	PP	D