



Specialty Pipette Tips



- Multi-Volume**
- Gel-Loading**
- Macro**
- Wide Bore**

Multi-Volume XL Pipette Tips

- Extended length (91 mm / 3.58 inch) to easily reach the bottom of 12 x 75 mm tubes without risking contamination to the pipettor nose cone.
- Compatible with 20, 100, and 200 µL pipettors (and 300 µL non-filtered).
- Filter placement is optimized to accommodate 20, 100, and 200 µL pipettors; non-filtered tips are also compatible with 300 µL pipettors eliminating the need to keep multiple tips in inventory.
- Universal fit for compatibility with most major pipettor brands.
- Vertex NoStick® resin technology creates a low-binding surface for maximum sample recovery.
- 96-tip format in a hinged, locking rack that easily accommodates multi-channel pipettors.
- Graduations at 10, 50, 100, 150, and 200 µL.
- Certified free of detectable RNase, DNase, DNA, PCR inhibitors, and tested pyrogen-free. Sterile product is certified pyrogen-free.



Tips shown in actual size.

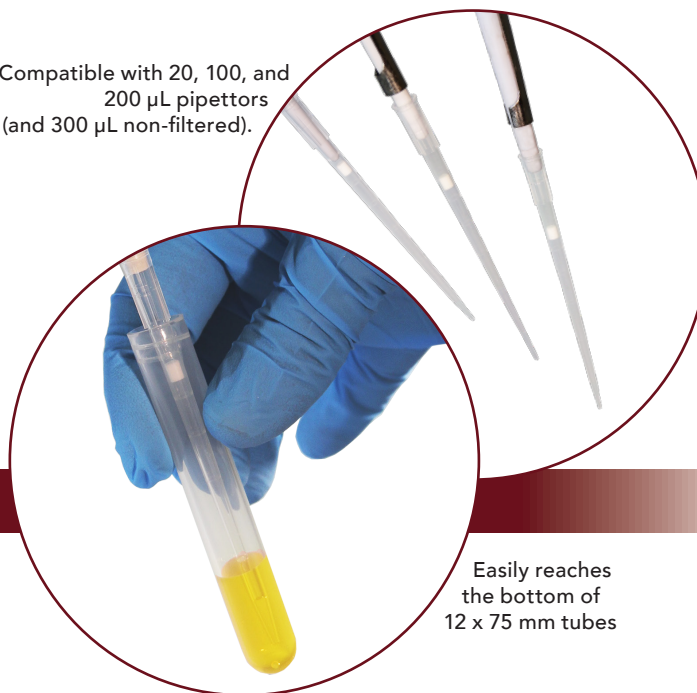
One Tip Does It All!

Non-Filtered
300 µL XL

Filtered
200 µL XL



Compatible with 20, 100, and 200 µL pipettors (and 300 µL non-filtered).



Easily reaches the bottom of 12 x 75 mm tubes

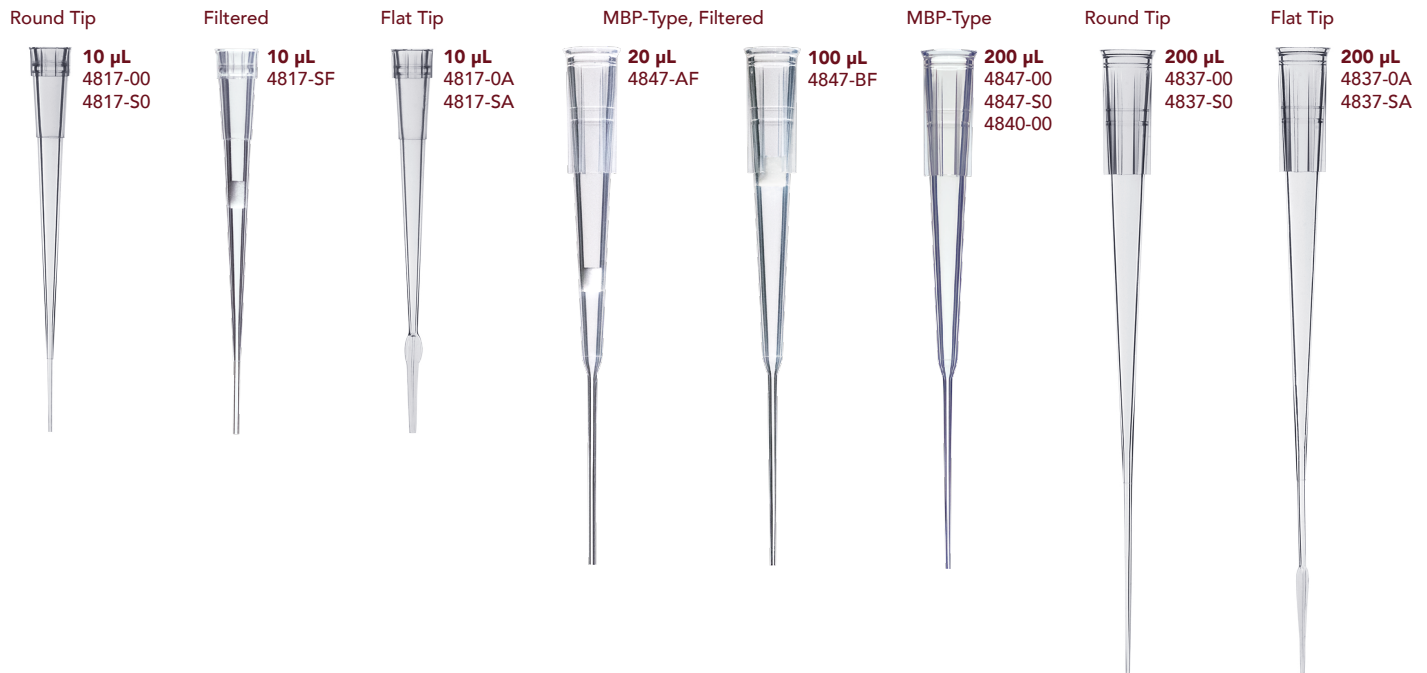
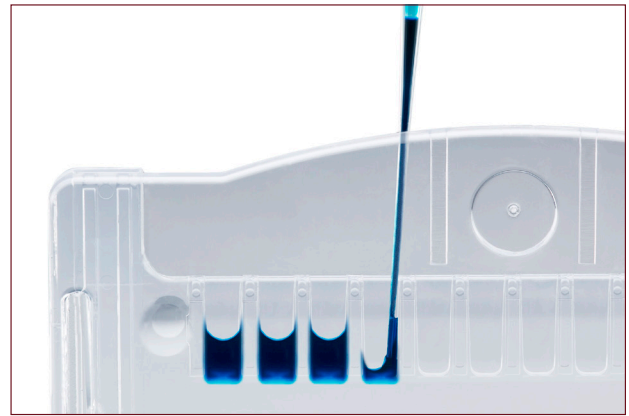
Item #	Sterile #	Sterile, Filtered #	Description	Packaging
4280N00	—	—	300 µL Multi-Volume XL, Bulk	1000 tips/unit, 10 units/case
4287N00	4287NS0	4287NSF	300 µL Multi-Volume XL, Racked (Filtered: 200 µL Max Volume)	96 tips/rack, 2 racks/unit, 5 units/case

Gel-Loading Tips

Tips shown in actual size.

Gel-Loading Pipette Tips are designed for precise and accurate sample loading into gels.

- Round or flat tip options to meet all customer preferences.
- Patented press-to-open racks provide easy, one-handed opening.
- Universal fit to accommodate most pipettor brands.
- Multichannel-friendly with a standard 96-tip arrangement.
- Small pack sizes—preferred by more researchers.
- Certified free of detectable RNase, DNase, DNA, PCR inhibitors, and tested pyrogen-free. Sterile product is certified endotoxin-free.



Tips not shown: **200 µL** 4837-0B, 4837-SB

Tips not shown: **10 µL** 4817-0B, 4817-SB

Item #	Sterile #	Filtered, Sterile #	Description	Outer Diameter	Tip Length	Packaging
4817-00	4817-S0	4817-SF	10 µL Round Tips, Racked	0.57 mm	52 mm	96 tips/rack, 2 racks/unit, 5 units/case
4817-0A	4817-SA	—	10 µL Flat Tips, Racked	0.37 mm	52 mm	
4817-0B	4817-SB	—	10 µL Flat Tips, Racked	0.17 mm	52 mm	
—	—	4847-AF	20 µL Round Tips, Filtered, MBP-Type, Racked	0.57 mm	68 mm	1000 tips/bag, 10 bags/case
—	—	4847-BF	100 µL Round Tips, Filtered, MBP-Type, Racked	0.57 mm	68 mm	
4847-00	4847-S0	—	200 µL Round Tips, MBP-Type, Racked	0.57 mm	68 mm	96 tips/rack, 2 racks/unit, 5 units/case
4840-00	—	—	200 µL Round Tips, MBP-Type, Bulk	0.57 mm	68 mm	
4837-00	4837-S0	—	200 µL Round Tips, Racked	0.57 mm	83 mm	
4837-0A	4837-SA	—	200 µL Flat Tips, Racked	0.37 mm	83 mm	96 tips/rack, 2 racks/unit, 5 units/case
4837-0B	4837-SB	—	200 µL Flat Tips, Racked	0.17 mm	83 mm	

MBP is a registered trademark of Thermo Fisher Scientific.

5 and 10 mL Macro Tips

- Improved accuracy over serological pipettes.
- Tip length facilitates access into bottles, cell culture flasks, and tubes.
- Universal fit for compatibility with most major pipettor brands.
- Certified free of detectable RNase, DNase, DNA, PCR inhibitors, and tested pyrogen-free. Sterile product is certified endotoxin-free.



Tips shown in actual size.

Non-Filtered
5 mL
Gilson



Filtered
5 mL
Gilson



Non-Filtered
10 mL
Socorex/Finn



Non-Filtered
10 mL
Gilson/Eppendorf



Filtered
10 mL
Gilson/Eppendorf



Item #	Sterile #	Filtered #	Filtered, Sterile #	Description	Color	Packaging
4410-00		4410-0F	—	5 mL Gilson-Fit, Bulk	Natural	250 tips/unit, 10 units/case (Filtered: 100 tips/unit, 10 units/case)
4411-00	4410-S0	—	4410-SF	5 mL Gilson-Fit, Racked	Natural	50 tips/unit, 10 units/case
4420-00	—	4420-0F	—	5 mL Eppendorf-Fit, Bulk	Natural	250 tips/unit, 10 units/case (Filtered: 100 tips/unit, 10 units/case)
4421-00	4420-S0	—	4420-SF	5 mL Eppendorf-Fit, Racked	Natural	50 tips/unit, 10 units/case
4520-01	—	—	—	10 mL Socorex/Finn-Fit, Bulk	Blue	100 tips/unit, 10 units/case
4521-01	4520-S1	—	—	10 mL Socorex/Finn-Fit, Racked	Blue	25 tips/unit, 10 units/case
4530-00	—	4530-0F	—	10 mL Gilson/Eppendorf-Fit, Bulk	Natural	100 tips/unit, 10 units/case (Filtered: 50 tips/unit, 10 units/case)
4531-00	4531-S0	—	4531-SF	10 mL Gilson/Eppendorf-Fit, Racked	Natural	25 tips/unit, 10 units/case

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Gilson is a registered trademark of Gilson, Inc. Finnipipette (Finn) is a registered trademark of Thermo Fisher Scientific.



Made in USA

Wide Bore Tips

- Larger opening prevents cell fragmentation due to shearing.
- Ideal for Next-Gen Sequencing (NGS) protocol.
- Ideal for pipetting of macromolecules and viscous samples.
- Inside diameter at tip end is 0.06 inch (1.5 mm).
- Patented press-to-open racks enable easy one-handed operation.
- Certified free of detectable RNase, DNase, DNA, PCR inhibitors, and tested pyrogen-free. Sterile product is certified endotoxin-free.



Tips shown in actual size.



Non-Filtered
200 µL



Filtered
200 µL



NEW
Non-Filtered
200 µL XL



NEW
Filtered
200 µL XL



NEW
Non-Filtered
1000 µL XL



NEW
Filtered
1000 µL XL



Item #	Sterile #	Sterile, Filtered #	Description	Length	Orifice	Packaging
4290-00	—	—	200 µL Wide Bore Tips, Bulk	50.4 mm	1.5 mm	1000 tips/unit, 10 units/case
4297-00	4297-S0	4297-SF	200 µL Wide Bore Tips, Racked	50.4 mm	1.5 mm	96 tips/rack, 10 racks/unit, 5 units/case
42W7-00	42W7-S0	42W7-SF	200 µL XL Wide Bore Tips, Racked	91.1 mm	1 mm	96 tips/rack, 2 racks/unit, 5 units/case
4390-00	—	—	1000 µL XL Wide Bore Tips, Bulk	86.4 mm	1.7 mm	1000 tips/unit, 10 units/case
4397-00	4397-S0	4397-SF	1000 µL XL Wide Bore Tips, Racked	86.4 mm	1.7 mm	96 tips/rack, 10 racks/unit, 4 units/case

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