





Head Selection Guide

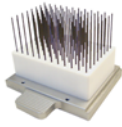
For Apricot Designs Pipettors





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Custom-Designed Heads are available to meet any of your specific pipetting requirements. If you require a special design with different tip materials, tip lengths, tip volumes, number of tips, or tip layout, please contact us and we will propose a solution for you.




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				<p>PP-96 “H” High-Volume Series 96 channels, 550 ul max per channel</p> <p>All heads work with 96 plates or 384 plates (PP using auto-indexing for 384 and i-Pipette using manual indexing for 384)</p>
PP-96H-M	PP-96H-H	PP-96H-S	i-Pipette 95-500 * i-Pipette Pro 95-500 *	

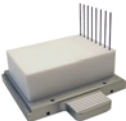
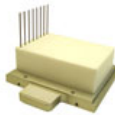
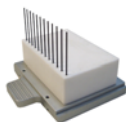
Fixed Tips					
All tips are stainless steel. Standard heads are PTFE coated on inside and outside.					
	Order Number	# Tips	Max Vol.	I.D.	Notes
	096-A-02T	96	550 ul	0.023"	Recommended: Wash Manifold 096-A-010 + Tubing 550-A-18 Package 096-AG-03 includes head plus these 2 items.
	096-A-02T-25	96	25 ul	0.023"	“L” version pipettor will perform better at very low volumes, e.g. 1 ul. Recommended: Wash Manifold 096-A-010 + Tubing 550-A-18



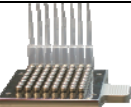


Disposable Tips					
	Order Number	# Tips	Max Vol.	Compatible Tips	Notes
	096-A-01	96	550 ul	Apricot 550 (-R or -B series)	Required: Tip Loader/Ejector 550-A-45N + Tip Holder 550-A-04-46N Package 096-AG-01 includes head plus these 2 items.
	096-A-01-EZL-550 or 096-A-01-EZL-SL-550	96	550 ul	Apricot 550 (-R series)	EZ-Load head, no tools required. Compatible with 550-R tip package; not compatible with 550-B tip package. SL version uses SwingLock design to prevent cross-contamination.
	096-A-01-EZL-ESP	96	125 ul	Apricot ESP (-EZL series)	If used, restrict to 125 ul tips. Lower volume tips are not recommended for high volume “H” series pipettors.
	096-A-03	96	250 ul	Biomek FX	Required: Tip Loader/Ejector 550-A-45N + Tip Holder 550-A-020N Package 096-AG-02 includes head plus these 2 items.

* 096-A-01-EZL-550 is supplied with the i-Pipette 96-500 and i-Pipette Pro 96-500 and is the recommended head to use with this pipettor.

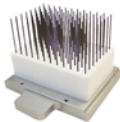
			<p>PP-96 “H” High-Volume Series 96 channels, 550 ul max per channel For Serial Dilutions</p> <p>All heads work with 96 plates or 384 plates (PP using auto-indexing for 384 and i-Pipette using manual indexing for 384)</p>
PP-96H-M	PP-96H-H	PP-96H-S*	

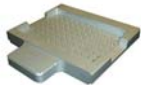

*Add 125-O-MI Indexer Plate to allow manual operation of serial dilutions with single station model.

Fixed Tips						
All tips are stainless steel. Standard heads are PTFE coated on inside and outside.						
	Order Number	# Tips	Max Vol.	I.D.	Type	Notes
	096-A-02T-SC-M	8	550 ul	0.023"	Column	-M version is for multi-station pipettors Recommended: Wash Manifold 096-A-010-SC + Tubing 550-A-18
	096-A-02T-SC-S	8	550 ul	0.023"	Column	-S version is for single-station pipettors Recommended: Wash Manifold 096-A-010-SC + Tubing 550-A-18
	096-A-02T-SR	12	550 ul	0.023"	Row	Works on multi-station and single-station pipettors Recommended: Wash Manifold 096-A-010-SR + Tubing 550-A-18



Disposable Tips						
	Order Number	# Tips	Max Vol.	Compatible Tips	Type	Notes
	096-A-01-EZL-SC	8	125 ul	Apricot EZL Strip Tips	Column	Combine with the "8" strip tips to do serial dilution by column
	096-A-01-EZL-SR	12	125 ul	Apricot EZL Strip Tips	Row	Combine with the "12" strip tips to do serial dilution by row
	096-A-01-SC-M	8	550 ul	Apricot 550 (-R or -B series)	Column	Manually load one column of tips. -M version is for multi-station pipettors
	096-A-01-SC-S	8	550 ul	Apricot 550 (-R or -B series)	Column	Manually load one column of tips. -S version is for single-station pipettors
	096-A-01-SR	12	550 ul	Apricot 550 (-R or -B series)	Row	Manually load one row of tips. Works on multi-station and single-station pipettors
	096-A-03-SC-M	8	250 ul	Biomek FX	Column	Manually load one column of tips. (Multistation)
	096-A-03-SC-S	8	250 ul	Biomek FX	Column	Manually load one column of tips. (Single station)
	096-A-03-SR	12	250 ul	Biomek FX	Row	Manually load one row of tips.

			<p align="center">PP-96 “L” Low-Volume Series 96 channels, 125 ul max per channel</p> <p>All heads work with 96 plates or 384 plates (PP using auto-indexing for 384 and i-Pipette using manual indexing for 384)</p>
PP-96L-M	PP-96L-S	i-Pipette 96-125 * i-Pipette Pro 96-125 *	

Fixed Tips					
All tips are stainless steel. Standard heads are PTFE coated on inside and outside.					
	Order Number	# Tips	Max Vol.	I.D.	Notes
	096-A-02T-125	96	125 ul	0.023"	Recommended: Wash Manifold 096-A-010 + Tubing 550-A-18 Package 096-AG-03-125 includes head plus these 2 items.
	096-A-02T-25	96	25 ul	0.023"	Recommended: Wash Manifold 096-A-010 + Tubing 550-A-18
	096-A-02T-015	96	55 ul	0.023"	Recommended: Wash Manifold 096-A-010 + Tubing 550-A-18

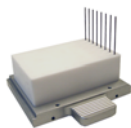

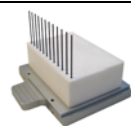
Disposable Tips					
	Order Number	# Tips	Max Vol.	Compatible Tips	Notes
	096-A-01-EZL-ESP or 096-A-01-EZL-SL-ESP	96	125 ul	Apricot ESP (-EZL series)	EZ-Load head, no tools required. SL version uses SwingLock design to prevent cross-contamination.
	096-A-03	96	125 ul	Biomek FX	Required: Tip Loader/Ejector 550-A-45N + Tip Holder 550-A-020N Package 096-AG-02 includes head plus these 2 items.



* 096-A-01-EZL-ESP is supplied with the i-Pipette 96-125 and i-Pipette Pro 96-125 and is the recommended head to use with this pipettor.

		PP-96 “L” Low-Volume Series 96 channels, 125 ul max per channel For Serial Dilutions
PP-96L-M	PP-96L-S*	



All heads work with 96 plates or 384 plates (PP using auto-indexing for 384 and i-Pipette using manual indexing for 384)




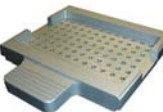
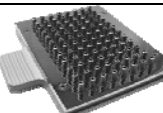
*Add 125-O-MI Indexer Plate to allow manual operation of serial dilutions with single station model.

Fixed Tips						
All tips are stainless steel. Standard heads are PTFE coated on inside and outside						
	Order Number	# Tips	Max Vol.	I.D.	Type	Notes
	096-A-02T-125-SC-M	8	125 ul	0.023"	Column	-M version is for multi-station pipettors Recommended: Wash Manifold 096-A-010-SC + Tubing 550-A-18
	096-A-02T-125-SC-S	8	125 ul	0.023"	Column	-S version is for single-station pipettors Recommended: Wash Manifold 096-A-010-SC + Tubing 550-A-18
	096-A-02T-125-SR	12	125 ul	0.023"	Row	Works on multi-station and single-station pipettors Recommended: Wash Manifold 096-A-010-SR + Tubing 550-A-18



Disposable Tips						
	Order Number	# Tips	Max Vol.	Compatible Tips	Type	Notes
	096-A-01-EZL-SC	8	125 ul	Apricot EZL Strip Tips	Column	Combine with the "8" strip tips to do serial dilution by column
	096-A-01-EZL-SR	12	125 ul	Apricot EZL Strip Tips	Row	Combine with the "12" strip tips to do serial dilution by row
	096-A-03-SC-M	8	125 ul	Biomek FX	Column	Manually load one column of tips.
	096-A-03-SC-S	8	125 ul	Biomek FX	Column	Manually load one column of tips.
	096-A-03-SR	12	125 ul	Biomek FX	Row	Manually load one row of tips.

			<p align="center">PP-384 Series 384 channels, 125 ul max per channel</p> <p align="center">All 384 tip heads are for 384 plates only. All 96 tip heads work with 96 plates or 384 plates (PP using auto-indexing for 96 and i-Pipette using manual indexing for 96)</p>
PP-384-M	PP-384-S	i-Pipette 384-125 * i-Pipette Pro 384-125 *	



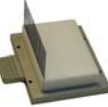



Fixed Tips					
All tips are stainless steel. Standard heads are PTFE coated on inside and outside.					
	Order Number	# Tips	Max Vol.	I.D.	Notes
	125-A-01-023	384	125 ul	0.023"	Recommended: Wash Manifold 125-A-09-384 Package 125-AG-02 includes head plus this item.
	125-A-02-023-25U	384	25 ul	0.023"	Recommended: Wash Manifold 125-A-09-384 Package 125-AG-03 includes head plus this item.
	125-A-02-023-15U	384	55 ul	0.023"	Recommended: Wash Manifold 125-A-09-384 Package 125-AG-03 includes head plus this item.
	125-A-03-023 (offset)	96	125 ul	0.023"	Recommended: Wash Manifold 125-A-09-096 Package 125-AG-04 includes head plus this item.
	125-A-04-023-25U (offset)	96	25 ul	0.023"	Recommended: Wash Manifold 125-A-09-096.
	125-A-04-023-15U (offset)	96	15 ul	0.023"	Recommended: Wash Manifold 125-A-09-096.




Disposable Tips					
	Order Number	# Tips	Max Vol.	Compatible Tips	Notes
	TPS384-A-01-ESP	384	125 ul	Apricot ESP (-ESP series)	Required: Tip Loader/Ejector 125-A-11 Package 125-AG-08 includes head plus this item.
	384-A-01-EZL or 384-A-01-EZL-SL	384	125 ul	Apricot ESP (-EZL series)	EZ-Load head, no tools required. SL version uses SwingLock design to prevent cross-contamination.
	TPS384-A-01-096ESP (offset)	96	125 ul	Apricot ESP (-ESP series)	Required: Tip Loader/Ejector 125-A-11 Package 125-AG-11 includes head plus this item.
	384-A-01-EZL-096 or 384-A-01-EZL-SL-096 (offset)	96	125 ul	Apricot ESP (-EZL series)	EZ-Load head, no tools required. SL version uses SwingLock design to prevent cross-contamination.
	125-A-06-20N (offset)	96	125 ul	Biomek FX	Required: Tip Loader/Ejector 550-A-45N + Tip Holder 550-A-04-20N Package 125-AG-09 includes head plus these 2 items.


* 384-A-01-EZ is supplied with the i-Pipette 384 and i-Pipette Pro 384 and is the recommended head to use with this pipettor.


		<p align="center">PP-384 Series 384 channels, 125 ul max per channel For Serial Dilutions</p> <p align="center">All 16 and 24 tip heads are for 384 plates only. All 8 and 12 tip heads work with 96 plates or 384 plates (PP using auto-indexing for 96 and i-Pipette using manual indexing for 96)</p>
PP-384-M	PP-384-S*	

*Add 125-O-MI Indexer Plate to allow manual operation of serial dilutions with single station model.





Fixed Tips						
All tips are stainless steel. Standard heads are PTFE coated on inside and outside.						
	Order Number	# Tips	Max Vol.	I.D.	Type	Notes
	125-A-01-023-SC-M	16	125 ul	0.023"	Column	For multi-station PP-384-M only. For 384 plates only. Recommended: Wash Manifold 125-A-09-384-SC.
	125-A-01-023-SC-S	16	125 ul	0.023"	Column	For single-station PP-384-S only. For 384 plates only. Recommended: Wash Manifold 125-A-09-384-SC.
	125-A-01-023-SR	24	125 ul	0.023"	Row	For PP-384-M or PP-384-S. For 384 plates only. Recommended: Wash Manifold 125-A-09-384-SR.
	125-A-03-023-SC-M	8	125 ul	0.023"	Column	For multi-station PP-384-M only. For 96 plates or 384 plates with indexing. Recommended: Wash Manifold 125-A-09-096-SC
	125-A-03-023-SC-S	8	125 ul	0.023"	Column	For single-station PP-384-S only. For 96 plates or 384 plates with indexing. Recommended: Wash Manifold 125-A-09-096-SC
	125-A-03-023-SR	12	125 ul	0.023"	Row	For PP-384-M or PP-384-S. For 96 plates or 384 plates with indexing. Recommended: Wash Manifold 125-A-09-096-SR.




Disposable Tips						
	Order Number	# Tips	Max Vol.	Compatible Tips	Type	Notes
	384-A-01-EZL-SC	16	125 ul	Apricot EZL Strip Tips	Column	Combine with the "16" strip tips to do serial dilution by column
	384-A-01-EZL-SR	24	125 ul	Apricot EZL Strip Tips	Row	Combine with the "24" strip tips to do serial dilution by row
	384-A-01-EZL-096-SC	8	125 ul	Apricot EZL Strip Tips	Column	Combine with the "8" strip tips to do serial dilution by column

	384-A-01-EZL-096-SR	12	125 ul	Apricot EZL Strip Tips	Row	Combine with the "12" strip tips to do serial dilution by row
	125-A-06-20N-SC-S	8	125 ul	Biomek FX	Column	Manually load one column of tips. For single-station PP-384-S only.
	125-A-06-20N-SC-M	8	125 ul	Biomek FX	Column	Manually load one column of tips. For multi-station PP-384-M only.
	125-A-06-20N-SR	12	125 ull	Biomek FX	Row	Manually load one row of tips.

	TPS-24 24 channels, 125 ul max per channel For Serial Dilutions
	<p>All 16 and 24 tip heads are for 384 plates only. All 8 and 12 tip heads work with 96 plates or 384 plates (using indexing for 384)</p>

The TPS-24 was designed primarily to perform serial dilutions. However, any of these heads can be used for full-plate operations as well, such as plate filling and replication. The pipettor will automatically perform repeat operations across all rows or columns of a plate if desired.

Fixed Tips						
All tips are stainless steel. Standard heads are PTFE coated on inside and outside.						
	Order Number	# Tips	Max Vol.	I.D.	Type	Notes
	TPS-24-A-03-125	24	125 ul	0.023"	Row	For 384 plates only.
	TPS-24-A-03-025	24	25 ul	0.023"	Row	For 384 plates only.
	TPS-24-A-04-125	16	125 ul	0.023"	Column	For 384 plates only.
	TPS-24-A-04-025	16	25 ul	0.023"	Column	For 384 plates only.
	TPS-24-A-05-125	12	125 ul	0.023"	Row	For 96 plates or 384 plates with indexing.
	TPS-24-A-06-125	8	125 ul	0.023"	Column	For 96 plates or 384 plates with indexing.

Disposable Tips						
	Order Number	# Tips	Max Vol.	Compatible Tips	Type	Notes
	TPS24-A-01-ESP	24	125 ul	Apricot ESP (-ESP series)	Row or Column	For 384 plates only. TPS-24 automatically loads 24 tips for rows or 16 tips for columns.
	TPS24-A-01-ESP-12	12	125 ul	Apricot ESP (-ESP series)	Row or Column	For 96 or 384 plates. TPS-24 automatically loads 12 tips for rows or 8 tips for columns.
	TPS24-A-02-21	12	250 ul	Biomek FX	Row or Column	For 96 or 384 plates. TPS-24 automatically loads 12 tips for rows or 8 tips for columns.
	TPS-24-A-01-ESP-01	1	125 ul	Apricot ESP (-ESP series)	Cherry Pick	Single tip head for cherry picking. Requires optional software.
	TPS-24-A-02-21-01	1	250 ul	Biomek FX	Cherry Pick	



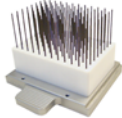
TPS-96H “H” High-Volume Series 96 channels, 550 ul max per channel

All heads work with 96 plates or 384 plates (using indexing for 384)



TPS-96H

Fixed Tips

All tips are stainless steel. Standard heads are PTFE coated on inside and outside.

	Order Number	# Tips	Max Vol.	I.D.	Notes
	096-A-02T	96	550 ul	0.023"	Recommended: Wash Manifold 096-A-010 + Tubing 550-A-18 Package 096-AG-03 includes head plus these 2 items.

Disposable Tips

	Order Number	# Tips	Max Vol.	Compatible Tips	Notes
	096-A-01	96	550 ul	Apricot 550 (-B series)	Required: Tip Box Nest TPS-TN-M-AD1.
		96	550 ul	Apricot 550 (-R series)	Required: Tip Box Nest TPS-TN-M-AD1 + Tip Rack Holder TPS-096-04-1. -R series not compatible with robotic tip feed.
	096-A-03	96	250 ul	Biomek FX	Required: Tip Box Nest TPS-TN-M-AD2 OR Motorized Nest TPS-096-TBLM-0250 for robotic tip feed.



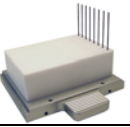
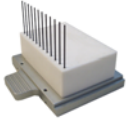
TPS-96H “H” High-Volume Series
96 channels, 550 ul max per channel
For Serial Dilutions

All heads work with 96 plates or 384 plates (using indexing for 384)


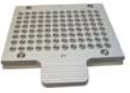
TPS-96H

Fixed Tips

All tips are stainless steel. Standard heads are PTFE coated on inside and outside.

	Order Number	# Tips	Max Vol.	I.D.	Type	Notes
	096-A-02T-SC-M	8	550 ul	0.023"	Column	Recommended: Wash Manifold 096-A-010-SC + Tubing 550-A-18.
	096-A-02T-SR	12	550 ul	0.023"	Row	Recommended: Wash Manifold 096-A-010-SR + Tubing 550-A-18.

Disposable Tips

	Order Number	# Tips	Max Vol.	Compatible Tips	Type	Notes
	096-A-01	8 or 12	550 ul	Apricot 550 (-R series)	Row or Column	Required: Tip Box Nest TPS-TN-M-AD1 + Tip Rack Holder TPS-096-04-2. TPS-96 will automatically load the correct number of tips.
	096-A-03	8 or 12	250 ul	Biomek FX	Row or Column	Required: Tip Box Nest TPS-TN-M-AD2. TPS-96 will automatically load the correct number of tips.



TPS-96L “L” Low-Volume Series 96 channels, 125 ul max per channel

All heads work with 96 plates or 384 plates (using indexing for 384)

TPS-96L


Fixed Tips

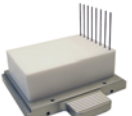
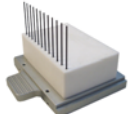
All tips are stainless steel. Standard heads are PTFE coated on inside and outside.



	Order Number	# Tips	Max Vol.	I.D.	Notes
	096-A-02T-125	96	125 ul	0.023"	Recommended: Wash Manifold 096-A-010 + Tubing 550-A-18 Package 096-AG-03-125 includes head plus these 2 items.
	096-A-02T-25	96	25 ul	0.023"	Recommended: Wash Manifold 096-A-010 + Tubing 550-A-18.
	096-A-02T-15	96	15 ul	0.023"	Recommended: Wash Manifold 096-A-010 + Tubing 550-A-18.


Disposable Tips

	Order Number	# Tips	Max Vol.	Compatible Tips	Notes
	096-A-01	96	125 ul	Apricot 550 (-B series)	Required: Tip Box Nest TPS-TN-M-AD1. Note maximum volume per tip is 125 ul with the “L” series.
		96	125 ul	Apricot 550 (-R series)	Required: Tip Box Nest TPS-TN-M-AD1 + Tip Rack Holder TPS-096-04-1. -R series not compatible with robotic tip feed. Note maximum volume per tip is 125 ul with the “L” series.
	096-A-03	96	125 ul	Biomek FX	Required: Tip Box Nest TPS-TN-M-AD2 OR Motorized Nest TPS-096-TBLM-0250 for robotic tip feed. Note maximum volume per tip is 125 ul with the “L” series.

	<p>TPS-96L “L” Low-Volume Series 96 channels, 125 ul max per channel For Serial Dilutions</p> <p>All heads work with 96 plates or 384 plates (using indexing for 384)</p>
<p>TPS-96H</p>	



Fixed Tips						
All tips are stainless steel. Standard heads are PTFE coated on inside and outside.						
	Order Number	# Tips	Max Vol.	I.D.	Type	Notes
	096-A-02T-125-SC	8	125 ul	0.023"	Column	Recommended: Wash Manifold 096-A-010-SC + Tubing 550-A-18.
	096-A-02T-125-SR	12	125 ul	0.023"	Row	Recommended: Wash Manifold 096-A-010-SR + Tubing 550-A-18.

Disposable Tips						
	Order Number	# Tips	Max Vol.	Compatible Tips	Type	Notes
	096-A-01	96	125 ul	Apricot 550 (-R series)	Row or Column	Required: Tip Box Nest TPS-TN-M-AD1 + Tip Rack Holder with 4 slide pins TPS-096-04-2. -B series not compatible. TPS-96 will automatically load the correct number of tips. Note maximum volume per tip is 125 ul with the “L” series.
	096-A-03	96	125 ul	Biomek FX	Row or Column	Required: Tip Box Nest TPS-TN-M-AD2. TPS-96 will automatically load the correct number of tips. Note maximum volume per tip is 125 ul with the “L” series.



	<h3>TPS-384 Series</h3> <h4>384 channels, 125 ul max per channel</h4> <p>All 384 tip heads are for 384 plates only. All 96 tip heads work with 96 plates or 384 plates (using indexing for 384)</p>
TPS-384	


Fixed Tips


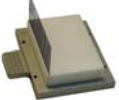


All tips are stainless steel. Standard heads are PTFE coated on inside and outside.





	Order Number	# Tips	Max Vol.	I.D.	Notes
	125-A-01-023	384	125 ul	0.023"	Recommended: Wash Manifold 125-A-09-384 Package 125-AG-02 includes head plus this item.
	125-A-02-023-25U	384	25 ul	0.023"	Recommended: Wash Manifold 125-A-09-384 Package 125-AG-03 includes head plus this item.
	125-A-02-023-15U	384	15 ul	0.023"	Recommended: Wash Manifold 125-A-09-384 Package 125-AG-03 includes head plus this item.
	125-A-03-023 (offset)	96	125 ul	0.023"	Recommended: Wash Manifold 125-A-09-096 Package 16-AG-04 includes head plus this item.
	125-A-04-023-25U (offset)	96	25 ul	0.023"	Recommended: Wash Manifold 125-A-09-096.
	125-A-04-023-15U (offset)	96	15 ul	0.023"	Recommended: Wash Manifold 125-A-09-096.

Disposable Tips

	Order Number	# Tips	Max Vol.	Compatible Tips	Notes
	TPS384-A-01-ESP	384	125 ul	Apricot ESP (-ESP series)	Requires: TPS-TM-AD1 Tip Box Nest or TPS-384-TBLM-ESP motorized nest for robotic tip feed. The TPS-384 automatically loads and unloads the tips.
	TPS384-A-01-096ESP (offset)	96	125 ul	Apricot ESP (-ESP series)	Requires: TPS-TM-AD1 Tip Box Nest or TPS-384-TBLM-ESP motorized nest for robotic tip feed. The TPS-384 automatically loads and unloads the tips.

	<p>TPS-384 Series 384 channels, 125 ul max per channel For Serial Dilutions</p> <p>All 16 and 24 tip heads are for 384 plates only. All 8 and 12 tip heads work with 96 plates or 384 plates (using indexing for 384)</p>
<p>TPS-384</p>	

Fixed Tips						
All tips are stainless steel. Standard heads are PTFE coated on inside and outside.						
	Order Number	# Tips	Max Vol.	I.D.	Type	Notes
	125-A-01-023-SC-M	16	125 ul	0.023"	Column	For 384 plates only. Recommended: Wash Manifold 125-A-09-384-SC.
	125-A-01-023-SR	24	125 ul	0.023"	Row	For 384 plates only. Recommended: Wash Manifold 125-A-09-384-SR.
	125-A-03-023-SC-M	8	125 ul	0.023"	Column	For 96 plates or 384 plates with indexing. Recommended: Wash Manifold 125-A-09-096-SC.
	125-A-03-023-SR	12	125 ul	0.023"	Row	For 96 plates or 384 plates with indexing. Recommended: Wash Manifold 125-A-09-096-SR.

Disposable Tips						
	Order Number	# Tips	Max Vol.	Compatible Tips	Type	Notes
	TPS-384-A-01-ESP-SC	16	125 ul	Apricot ESP (-ESP series)	Column	For 384 plates only. TPS-384 will automatically load the correct number of tips. Requires TPS-384-TBLM-ESP Locking Nest for robotic tip feed.
	TPS-384-A-01-ESP-SR	24	125 ul	Apricot ESP (-ESP series)	Row	
	TPS-384-A-01-ESP-096-SC	8	125 ul	Apricot ESP (-ESP series)	Column	For 96 or 384 plates with indexing. TPS-384 will automatically load the correct number of tips. Requires TPS-384-TBLM-ESP Locking Nest for robotic tip feed.
	TPS-384-A-01-ESP-096-SR	12	125 ul	Apricot ESP (-ESP series)	Row	