Pipet Tip Compatibility Chart

for Axygen® Axypet® and Axypet Pro Pipettors

AXYGEN®
A Corning Brand

NOTE: Axygen pipettors are calibrated using non-filtered tips, thus pipettor recalibration might be required when using filter tips.

				Axygen Axypet Pipettor														Axygen Axypet Pro Pipettor										
			Channels	Single-channel										Multi-channel				Single-channel							Multi-channel			
	Pipet Tip	**Cat. No.**	**Volume Range**	0.1-2 µL	0.5-10 µL	2-20 µL	5-50 µL	10-100 µL	20-200 µL	50-250 µL	100-1000 µL	1000-5000 µL	1000-10000 µL	0.5-10 µL	5-50 µL	20-200 µL	50-300 µL	0.1-2 µL	0.5-10 µL	2-20 µL	5-50 µL	10-100 µL	20-200 µL	100-1000 µL	0.5-10 µL	5-50 µL	10-200 µL	30-300 µL
Axygen®	MultiRack	MR-10XT*	0.1-10 µL		•									•					•						•			
		MRF-10XT*			•									•					•						•			
		MRF-20	1-20 µL			•														•								
		MRF-100	1-100 µL				•	•													•	•						
		MR-200	1-200 µL					•	•							•						•	•				•	
		MRF- 200XT*						•	•							•						•	•				•	
		MRF-200NX							•							•							•				•	
		MRF- 300XT*	1-300 µL						•							•	•						•				•	•
		MR-300XT*							•							•	•						•				•	•
		MR-300							•							•	•						•				•	•
		MR-1000XT*	50-1250 µL								•													•				
		MRF-1000XT*									•													•				
	Universal Fit	T-300	0.5-10 µL	•	•									•				•	•						•			
		TF-300		•	•									•				•	•						•			
		TF-20	0.5-20 µL			•														•								
		TF-50	0.5-50 µL				•								•						•					•		
		TF-100	1-100 µL					•														•						
		TR-222	1-200 µL					•	•							•					•	•	•			•	•	
		TF-200							•							•							•				•	
		T-350	1-300 µL													•	•										•	•
		TF-350							•	•						•	•										•	•
		T-1000	100-1000 µL								•													•				
		TF-1000									•													•				
		TF-1200	100-1100 µL								•													•				
		T-5000	1-5 mL									•																
		T-10ML	1-10 mL										•															
Corning®	DeckWorks	4125	0.1-10 µL		•									•					•						•			
		4135			•									•					•						•			
		4136	1-20 µL			•														•								
		4137	1-100 µL				•	•														•						
		4126	1-200 µL			•		•	•						•	•				•	•	•	•			•	•	
		4138							•							•							•				•	
		4139							•							•							•				•	
		4128	1-300 µL						•	•						•	•						•					•
		4129	100-1000 µL								•													•				
		4140									•													•				
	Isotip	4801	0.1-2 µL	•														•										
		4807	0.2-10 µL	•	•									•				•	•					•				
		4808	0.5-10 µL		•									•					•					•				
		4821	1-30 µL			•														•								
		4823	1-200 µL						•							•						•				•		
		4809	100-1000 µL								•												•					

*Extended length tip

				Axygen® Axypet® Pipettor														Axygen Axypet Pro Pipettor										
			Channels	Single-channel										Multi-channel				Single-channel							Multi-channel			
	Non-filtered Pipet Tip	**Cat. No.**	**Volume Range**	0.1-2 µL	0.5-10 µL	2-20 µL	5-50 µL	10-100 µL	20-200 µL	50-250 µL	100-1000 µL	1000-5000 µL	1000-10000 µL	0.5-10 µL	5-50 µL	20-200 µL	50-300 µL	0.1-2 µL	0.5-10 µL	2-20 µL	5-50 µL	10-100 µL	20-200 µL	100-1000 µL	0.5-10 µL	5-50 µL	10-200 µL	30-300 µL
Eppendorf	epT.I.P.S.®	–	2-200 µL					•	•											•		•	•				•	
			20-300 µL																									•
			50-1000 µL								•													•				
Gilson	Diamond®	–	0.1-10 µL		•														•						•			
			0.1-20 µL																	•								
			2-200 µL					•	•													•	•				•	
			20-300 µL																									•
			100-1000 µL								•													•				
			1-5 mL									•																
BrandTech	Standard	–	0.1-20 µL			•														•								
			5-300 µL																									•
			50-1000 µL								•													•				
Sartorius	Optifit®	–	0.1-10 µL		•														•						•			
			0.5-200 µL					•	•											•		•	•				•	
			5-350 µL																									•
			10-1000 µL								•													•				
Starlab	TipOne®	–	0.1-10 µL		•																				•			
			1-200 µL			•		•	•							•				•	•	•	•				•	
			1-300 µL																									•
			100-1000 µL																					•				
ThermoFisher	Finntip®	–	5-200 µL					•	•							•						•	•				•	
			5-300 µL														•											•
			100-1000 µL								•													•				

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