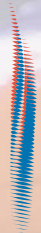


Corning® Pipette Tip Compatibility Guide

Compatibility = Fit and Performance



CORNING
Discovering Beyond Imagination

Life
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Corning® Pipette Tip Compatibility Guide

The dots on this chart indicate compatibility between the pipettor in the left column, and the tip style along the top. Fit was confirmed by the ability of the pipettor to attach and eject Corning pipette tips. Performance was determined by the ability to calibrate the pipettor within its manufacturer's specifications using Corning tips. This added assurance will allow you to use Corning brand tips confidently with your pipettor of choice. For more details and data on our compatibility testing, please contact our Technical Services Department at **1.800.492.1110** in the U.S. Outside the U.S., please contact your nearest Corning office.

Pipettor Manufacturer/Volume Range	0.1-10 µL Micro Volume Tip	0.5-10 µL Micro Volume Tip	1-200 µL Universal Fit Tip	1-300 µL Universal Fit Tip	100-1000 µL Universal Fit Tip	0.1-10 µL Isotip Filter Tip	0.5-10 µL Isotip Filter Tip	2-20 µL Isotip Filter Tip	1-200 µL Isotip Filter Tip	100-1000 µL Isotip Filter Tip
Biohit Proline®, 0.5-10 µL	•	•				•	•			
Biohit Proline, 5-50 µL			•							
Biohit Proline, 50-200 µL			•	•					•	
Biohit Proline, 200-1000 µL					•					•
BrandTech Transferpette®, 0.5-10 µL	•	•				•	•			
BrandTech Transferpette, 2-20 µL			•					•		
BrandTech Transferpette, 10-100 µL			•	•						
BrandTech Transferpette, 20-200 µL			•							
BrandTech Transferpette, 100-1000 µL					•					•
Corning Lambda,™ 0.1-2 µL	•	•				•	•			
Corning Lambda, 0.5-10 µL	•	•				•	•			
Corning Lambda, 2-20 µL			•					•		
Corning Lambda, 10-100 µL			•	•						
Corning Lambda, 20-200 µL			•	•					•	
Corning Lambda, 100-1000 µL					•					•
Eppendorf Reference Series 2000, 0.1-2.5 µL	•	•				•	•			
Eppendorf Reference Series 2000, 0.5-10 µL	•	•				•	•			
Eppendorf Reference Series 2000, 2-20 µL			•					•		
Eppendorf Reference Series 2000, 10-100 µL			•	•						
Eppendorf Reference Series 2000, 50-200 µL			•	•					•	
Eppendorf Reference Series 2000, 100-1000 µL					•					•
Eppendorf Research Series 2100, 0.1-2.5 µL	•	•				•	•			
Eppendorf Research Series 2100, 0.5-10 µL	•	•				•	•			
Eppendorf Research Series 2100, 2-20 µL			•					•		
Eppendorf Research Series 2100, 10-100 µL			•	•						
Eppendorf Research Series 2100, 20-200 µL			•	•					•	
Eppendorf Research Series 2100, 100-1000 µL					•					•
Fisherbrand Finnpiquette®, 0.5-10 µL			•					•		
Fisherbrand Finnpiquette, 5.0-40 µL			•							
Fisherbrand Finnpiquette, 40-200 µL			•						•	
Fisherbrand Finnpiquette, 200-1000 µL					•					•
Gilson/Rainin Pipetman®, 0.1-2.0 µL	•	•				•	•			
Gilson/Rainin Pipetman, 0.5-10 µL	•					•				
Gilson/Rainin Pipetman, 2-20 µL			•					•		
Gilson/Rainin Pipetman, 10-100 µL			•	•						
Gilson/Rainin Pipetman, 20-200 µL			•	•					•	
Gilson/Rainin Pipetman, 200-1000 µL					•					•
Hamilton SoftGrip,™ 0.2-2 µL	•	•				•	•			
Hamilton SoftGrip, 1-10 µL	•	•				•	•			
Hamilton SoftGrip, 2.5-25 µL			•					•	•	
Hamilton SoftGrip, 10-100 µL			•	•					•	
Hamilton SoftGrip, 30-300 µL				•						
Hamilton SoftGrip, 100-1000 µL					•					•

Pipettor Manufacturer/Volume Range	0.1-10 µL Micro Volume Tip	0.5-10 µL Micro Volume Tip	1-200 µL Universal Fit Tip	1-300 µL Universal Fit Tip	100-1000 µL Universal Fit Tip	0.1-10 µL Isotip Filter Tip	0.5-10 µL Isotip Filter Tip	2-20 µL Isotip Filter Tip	1-200 µL Isotip Filter Tip	100-1000 µL Isotip Filter Tip
Labsystems Finnpiquette,® 0.2-2.0 µL										
Labsystems Finnpiquette, 5-40 µL			•							
Labsystems Finnpiquette, 20-200 µL			•	•					•	
Labsystems Finnpiquette, 200-1000 µL					•					•
Mettler VoluMate,® 0.1-2.5 µL	•	•				•	•			
Mettler VoluMate, 0.5-10 µL	•	•				•	•			
Mettler VoluMate, 2-20 µL			•					•		
Mettler VoluMate, 10-100 µL			•	•						
Mettler VoluMate, 20-200 µL			•	•					•	
Mettler VoluMate, 100-1000 µL					•					•
National Labnet Labpette,® 0.5-10 µL	•	•				•	•			
National Labnet Labpette, 2-20 µL			•					•		
National Labnet Labpette, 10-100 µL			•	•						
National Labnet Labpette, 20-200 µL			•	•					•	
National Labnet Labpette, 100-1000 µL					•					•
Oxford/Nichiryo Benchmate,® 0.5-10 µL	•	•				•	•			
Oxford/Nichiryo Benchmate, 2-20 µL			•					•		
Oxford/Nichiryo Benchmate, 10-100 µL			•	•						
Oxford/Nichiryo Benchmate, 20-200 µL			•	•					•	
Oxford/Nichiryo Benchmate, 100-1000 µL					•					•
Rainin Pipet-Plus,® 0.1-2 µL	•	•				•	•			
Rainin Pipet-Plus, 0.5-10 µL	•	•				•	•			
Rainin Pipet-Plus, 2-20 µL			•					•		
Rainin Pipet-Plus, 10-100 µL			•	•						
Rainin Pipet-Plus, 20-200 µL			•	•					•	
Rainin Pipet-Plus, 200-1000 µL					•					•
Ulster V3,® 0.5-10 µL	•	•				•	•			
Ulster V3, 2-20 µL			•					•		
Ulster V3, 10-100 µL			•	•						
Ulster V3, 20-200 µL			•	•					•	
Ulster V3, 100-1000 ul					•					•
VWR Calibra, 0.2-2.0 µL		•					•			
VWR Calibra, 1.0-10 µL		•					•			
VWR Calibra, 2-20 µL			•					•		
VWR Calibra, 10-100 µL			•	•						
VWR Calibra, 20-200 µL										
VWR Calibra, 100-1000 µL					•					•
VWR Digital, 0.5-10 µL	•	•				•	•			
VWR Digital, 2-20 µL			•					•		
VWR Digital, 10-100 µL			•	•						
VWR Digital, 20-200 µL			•	•					•	
VWR Digital, 100-1000 µL					•					•
Wheaton/Socorex Calibra,® 0.2-2.0 µL		•					•			
Wheaton/Socorex Calibra, 1.0-10 µL		•					•			
Wheaton/Socorex Calibra, 2-20 µL			•					•		
Wheaton/Socorex Calibra, 10-100 µL			•	•						
Wheaton/Socorex Calibra, 20-200 µL										
Wheaton/Socorex Calibra, 100-1000 µL					•					•

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