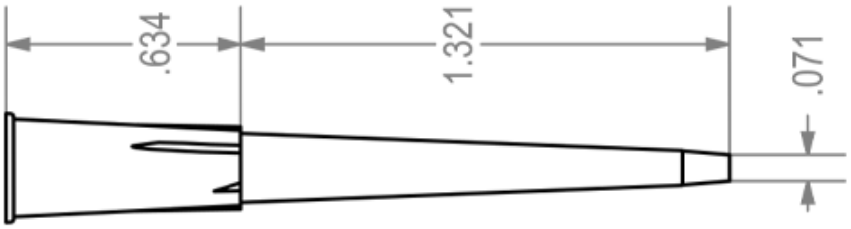
Technical Product Data

Technical Data Sheet

Labcon Product Number 1026-800-000-9



Dimensions are inches. Do not scale

Image is not actual size. Colors may differ.

Eclipse™ 200 uL Wide Orifice Pipet Tips, in Resealable Bags

Fluid Measure	µL	**Freezable**	NA
Fluid Volume	200	**Freeze Temp**	
Height (mm)	49.7	**Autoclavable**	121°C 15min
Width (mm)		**Sterile**	No
Length (mm)		**Sterile Processing**	NA
Pack Qty	1000	**Centrifugation**	NA
Case Qty	10000	**Centrifugation Speed (RCF)**	
Package Type	Resealable Bags	**Shelf Life (Months)**	72
Material	Polypropylene	**Certification**	ISO 9001
Cap Material		**Regulatory**	U.S. FDA 21 CFR

Each manufacturing lot is sampled and tested in accordance with our Standard Operating Procedures.

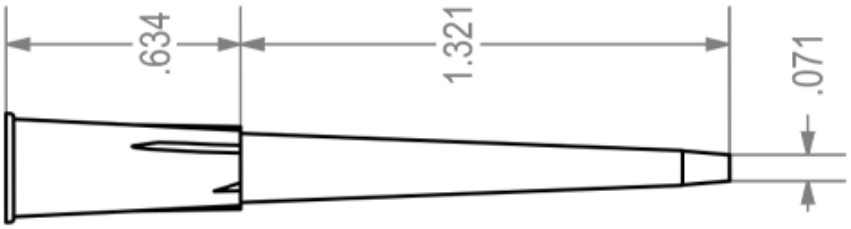
Additional Testing if applicable:

ATP, RNase/DNase and Endotoxin Free (non-pyrogenic)

Technical Product Data

Technical Data Sheet

Labcon Product Number 1026-260-000-9



Dimensions are inches. Do not scale

Image is not actual size. Colors may differ.

Eclipse™ 200 uL Wide Orifice Pipet Tips, in Eclipse™ Refills

Fluid Measure	µL	**Freezable**	NA
Fluid Volume	200	**Freeze Temp**	
Height (mm)	49.7	**Autoclavable**	121°C 15min
Width (mm)		**Sterile**	No
Length (mm)		**Sterile Processing**	NA
Pack Qty	960	**Centrifugation**	NA
Case Qty	9600	**Centrifugation Speed (RCF)**	
Package Type	Eclipse™ Refill	**Shelf Life (Months)**	72
Material	Polypropylene	**Certification**	ISO 9001
Cap Material		**Regulatory**	U.S. FDA 21 CFR

Each manufacturing lot is sampled and tested in accordance with our Standard Operating Procedures.

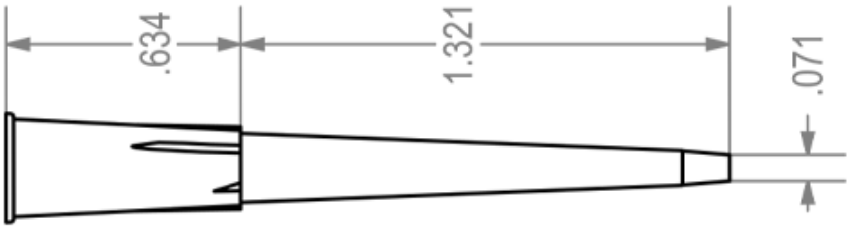
Additional Testing if applicable:

ATP, RNase/DNase and Endotoxin Free (non-pyrogenic)

Technical Product Data

Technical Data Sheet

Labcon Product Number 1026-290-020-9



Dimensions are inches. Do not scale

Image is not actual size. Colors may differ.

Eclipse™ 200 uL Wide Orifice Pipet Tips, in Pagoda® Refills

Fluid Measure	µL	**Freezable**	NA
Fluid Volume	200	**Freeze Temp**	
Height (mm)	49.7	**Autoclavable**	121°C 15min
Width (mm)		**Sterile**	No
Length (mm)		**Sterile Processing**	NA
Pack Qty	960	**Centrifugation**	NA
Case Qty	9600	**Centrifugation Speed (RCF)**	
Package Type	Pagoda® Refill	**Shelf Life (Months)**	72
Material	Polypropylene	**Certification**	ISO 9001
Cap Material		**Regulatory**	U.S. FDA 21 CFR

Each manufacturing lot is sampled and tested in accordance with our Standard Operating Procedures.

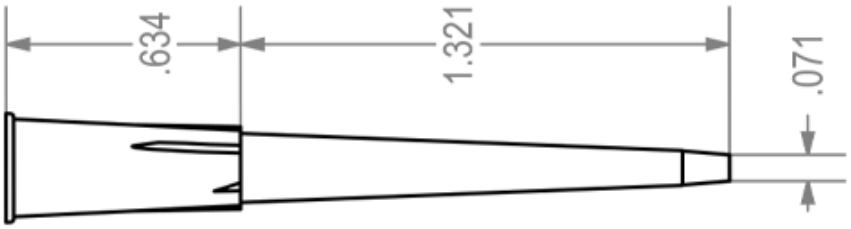
Additional Testing if applicable:

ATP, RNase/DNase and Endotoxin Free (non-pyrogenic)

Technical Product Data

Technical Data Sheet

Labcon Product Number 1026-960-008-9



Dimensions are inches. Do not scale

Image is not actual size. Colors may differ.

Eclipse™ 200 uL Wide Orifice Pipet Tips, in 96 Racks

Fluid Measure	µL	**Freezable**	NA
Fluid Volume	200	**Freeze Temp**	
Height (mm)	49.7	**Autoclavable**	121°C 15min
Width (mm)		**Sterile**	No
Length (mm)		**Sterile Processing**	NA
Pack Qty	960	**Centrifugation**	NA
Case Qty	9600	**Centrifugation Speed (RCF)**	
Package Type	96 Rack	**Shelf Life (Months)**	72
Material	Polypropylene	**Certification**	ISO 9001
Cap Material		**Regulatory**	U.S. FDA 21 CFR

Each manufacturing lot is sampled and tested in accordance with our Standard Operating Procedures.

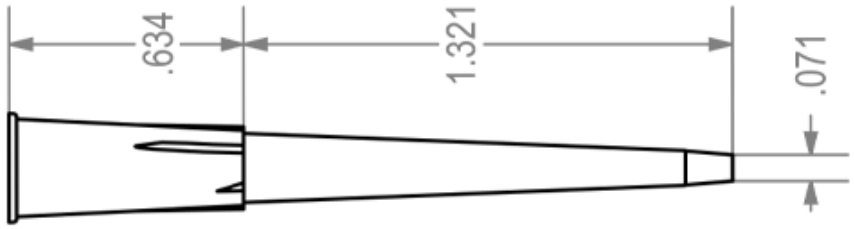
Additional Testing if applicable:

ATP, RNase/DNase and Endotoxin Free (non-pyrogenic)

Technical Product Data

Technical Data Sheet

Labcon Product Number 1026-965-008-9



Dimensions are inches. Do not scale

Image is not actual size. Colors may differ.

Eclipse™ 200 uL Wide Orifice Pipet Tips, in 96 Racks, Sterile

Fluid Measure	µL	**Freezable**	NA
Fluid Volume	200	**Freeze Temp**	
Height (mm)	49.7	**Autoclavable**	121°C 15min
Width (mm)		**Sterile**	Yes
Length (mm)		**Sterile Processing**	Certified as sterile with a sterility assurance level (SAL) of 10-6
Pack Qty	960		
Case Qty	9600	**Centrifugation**	NA
Package Type	96 Rack	**Centrifugation Speed (RCF)**	
Material	Polypropylene	**Shelf Life (Months)**	60
Cap Material		**Certification**	ISO 9001
		Regulatory	U.S. FDA 21 CFR

Each manufacturing lot is sampled and tested in accordance with our Standard Operating Procedures.

Additional Testing if applicable:

ATP, RNase/DNase and Endotoxin Free (non-pyrogenic)

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