



A Coming Brand

## Universal Fit Tips

Axygen® Universal fit tips are designed to fit a wide variety of single and multi-channel pipettors. They are compatible with most research grade pipettors.

- ▶ RNase-/DNase-free
- ▶ Nonpyrogenic
- ▶ Human gDNA- and PCR-inhibition-free
- ▶ Available with Axygen Maxymum Recovery® surface
- ▶ See tip compatibility tables, pages 83-88.

### 200 µL, Beveled

Standard Surface Cat. No.	Maxymum Recovery Surface Cat. No.	Volume (µL)	Pack Type	Packaging
T-200-C	T-200-C-L	1 - 200	Bulk	1,000/pk, 20 pk/cs
T-200-C-R	T-200-C-L-R	1 - 200	Racked	96/rack, 10 racks/pk, 5 pk/cs
T-200-C-R-S	T-200-C-L-R-S	1 - 200	Racked, sterile	96/rack, 10 racks/pk, 5 pk/cs
T-200-C-STK	T-200-C-L-STK	1 - 200	Stack rack	96/rack, 5 racks/stack, 10 stacks/cs
T-200-Y	—	1 - 200	Bulk	1,000/pk, 20 pk/cs
T-200-Y-R	—	1 - 200	Racked	96/rack, 10 racks/pk, 5 pk/cs
T-200-Y-R-S	—	1 - 200	Racked, sterile	96/rack, 10 racks/pk, 5 pk/cs
T-200-Y-STK	—	1 - 200	Stack rack	96/rack, 5 racks/stack, 10 stacks/cs



Graduation marks at 10, 50, and 100 µL

### 100 µL, Eppendorf-compatible

TE-204-Y	TE-204-Y-L	1 - 200	Bulk	1,000/pk, 10 pk/cs
TE-204-Y-R	TE-204-Y-L-R	1 - 200	Racked	96/rack, 10 racks/pk, 5 pk/cs
TE-204-Y-R-S	TE-204-Y-L-R-S	1 - 200	Racked, sterile	96/rack, 10 racks/pk, 5 pk/cs

### 200 µL, Beveled, Reference-compatible

TR-222-C	TR-222-C-L	1 - 200	Bulk	1,000/pk, 20 pk/cs
TR-222-C-R	TR-222-C-L-R	1 - 200	Racked	96/rack, 10 racks/pk, 5 pk/cs
TR-222-C-R-S	TR-222-C-L-R-S	1 - 200	Racked	96/rack, 10 racks/pk, 5 pk/cs
TR-222-C-STK	TR-222-C-L-STK	1 - 200	Stack rack	96/rack, 5 racks/stack, 10 stacks/cs
TR-222-Y	—	1 - 200	Bulk	1,000/pk, 20 pk/cs
TR-222-Y-R	—	1 - 200	Racked	96/rack, 10 racks/pk, 5 pk/cs
TR-222-Y-R-S	—	1 - 200	Racked, sterile	96/rack, 10 racks/pk, 5 pk/cs
TR-222-Y-STK	—	1 - 200	Stack rack	96/rack, 5 racks/stack, 10 stacks/cs



Graduation marks at 10, 50, and 100 µL



Graduation marks at 10, 50, and 100 µL



Orifice size: 0.062" (1.52 mm).



### 200 µL, Wide Bore\*

T-205-WB-C	—	1 - 200	Bulk	1,000/pk, 20 pk/cs
T-205-WB-C-R	T-205-WB-C-L-R	1 - 200	Racked	96/rack, 10 racks/pk, 5 pk/cs
T-205-WB-C-R-S	—	1 - 200	Racked, sterile	96/rack, 10 racks/pk, 5 pk/cs

\*Wide bore tips are ideal for pipetting viscous materials, genomic DNA, or delicate cell cultures.

### Tip Rack



Australian distributors:  
 Fisher Biotec Australia  
 free call: 1800 066 077  
 email: [info@fisherbiotec.com](mailto:info@fisherbiotec.com)  
 web: [www.fisherbiotec.com](http://www.fisherbiotec.com)

Universal Fit Tips (Continued)

300 µL, Fine Point



Standard Surface Cat. No.	Maxyimum Recovery® Surface Cat. No.	Volume (µL)	Tip Rack	Pack Type	Packaging
T-350-C	T-350-C-L	1 - 300	A	Bulk	1,000/pk, 10 pk/cs
T-350-C-R	T-350-C-L-R	1 - 300	A	Racked	96/rack, 10 racks/pk, 5 pk/cs
T-350-C-R-S	T-350-C-L-R-S	1 - 300	A	Racked, sterile	96/rack, 10 racks/pk, 5 pk/cs

1,000 µL, Beveled



T-1000-C	T-1000-C-L	100 - 1,000	B	Bulk	1,000/pk, 5 pk/cs
T-1000-C-R	T-1000-C-L-R	100 - 1,000	B	Racked	100/rack, 10 racks/pk, 5 pk/cs
T-1000-C-R-S	T-1000-C-L-R-S	100 - 1,000	B	Racked, sterile	100/rack, 10 racks/pk, 5 pk/cs

1,000 µL, Beveled



T-1000-B	–	100 - 1,000	B	Bulk	1,000/pk, 5 pk/cs
T-1000-B-R	–	100 - 1,000	B	Racked	100/rack, 10 racks/pk, 5 pk/cs
T-1000-B-R-S	–	100 - 1,000	B	Racked, sterile	100/rack, 10 racks/pk, 5 pk/cs

1,000 µL, Wide Bore



Orifice size = 0.065" (1.6 mm)

T-1005-WB-C	–	100 - 1,000	B	Bulk	1,000/pk, 5 pk/cs
T-1005-WB-C-R	T-1005-WB-C-L-R	100 - 1,000	B	Racked, sterile	100/rack, 10 racks/pk, 5 pk/cs
T-1005-WB-C-R-S	–	100 - 1,000	B	Racked, sterile	100/rack, 10 racks/pk, 5 pk/cs

1,250 µL, Beveled, Matrix-style



MTX-1250-C	–	15 - 1,250	C	Bulk	500/pk, 10 pk/cs
MTX-1250-C-R	–	15 - 1,250	C	Racked	96/rack, 12 racks/pk, 3 pk/cs

Tip Racks



Autoclaving Guidelines

To ensure successful steam sterilization of your plastic labware, please adhere to the following guidelines:

- 121°C** Autoclave all plastic consumables at 121°C for 15 minutes, 15 psi/1 atm.
- 15 minutes** Do not use a dry cycle, as this may cause deformation or weakening of the plastic.
- 15 psi/1 atm** Allow temperature within the autoclave to return to at least 80°C before removing the product.

Autoclaving Caution

Excessive exposure to autoclaving heat may cause warping or decreased structural integrity. Do not exceed autoclaving recommendations.

NOT ALL PRODUCTS ARE AUTOCLAVABLE.



Australian distributors:  
 Fisher Biotec Australia  
 free call: 1800 066 077  
 email: info@fisherbiotec.com  
 web: www.fisherbiotec.com