

## Tips for All Applications

Alpha Laboratories has an extensive range of pipette tips for both routine and specialist applications. As part of an ongoing development programme, we continually improve our range to meet customer demands.

## Alpha Tips

Alpha pipette tips are manufactured from medical grade polypropylene in modern production facilities with stringent quality controls at every stage. Where appropriate, certificates are available for tips to show they are sterile, free from DNase, RNase, endotoxins and DNA. This means that you can protect your samples with the assurance of quality and reliability right to the last tip in the box. Tip fit is tested on all the major pipette brands and details are shown for each tip on the relevant catalogue page or on our web site, [www.alphalabs.co.uk](http://www.alphalabs.co.uk)

## Non-Filter Tips

We have non-filter tips in a variety of formats including loose, racked and our leading eco-friendly tip refill system, *Fastrak*®. Sizes cover the complete volume range from 0.1µl to 10ml. For those looking to maximise their budgets, our popular '*Everyday*' tips offer superb quality and value for money. They are made from the same moulds as other tips in our range but without certification.

## Filter Tips

There are 2 Alpha filter tip ranges and both are certified to be free of RNase, DNase, DNA, Pyrogens, ATP and trace metals.

1. **ZAP™ Premier:** These tips provide ultimate protection of your pipette from both aerosols and fluid contamination. The pores in this filter are very small (~10µm) so that in the event of over-pipetting, the filter blocks the overdrawn fluid but does not absorb it so the sample can be completely dispensed. Tips are autoclavable and sterilised by gamma radiation.
2. **Aerogard®:** This comprehensive range has a wide choice of tip formats to fit the majority of pipettes. It provides excellent protection of your samples and instruments from carry-over and cross-contamination. Aerogard® tips are perfect for PCR, radioisotope work and handling viruses and serological samples. They are sterilised by gamma radiation. Tips are autoclavable.

Most Aerogard® tips in this catalogue are also made with low retention resin which broadens their use to viscous liquids and low volumes.

## Low Retention Tips

These have an ultra-smooth surface that reduces the amount of sample retained by the tip. They are perfect for dispensing viscous solutions, precious samples or very small volumes.

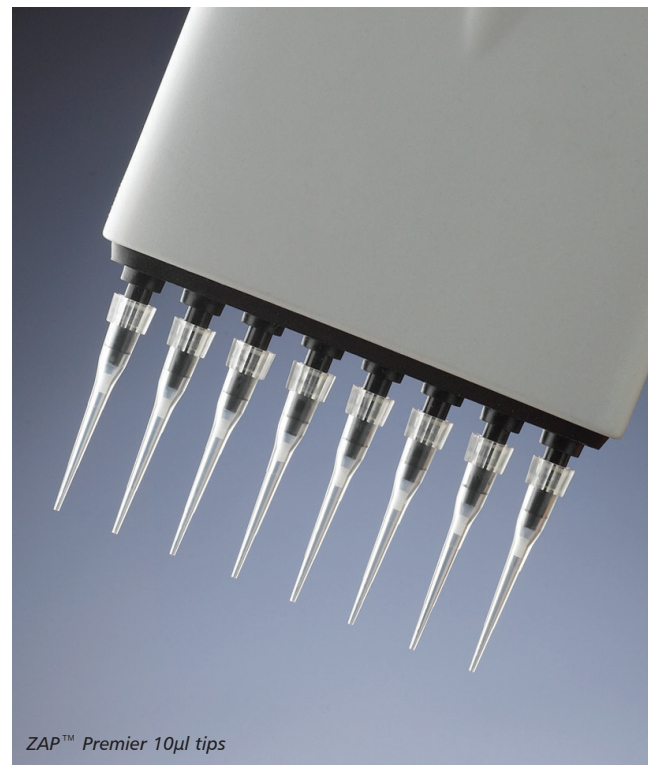
## Gel-Loading Speciality Tips

Gel loading tips offer an ideal solution for gel electrophoresis. Their narrow delivery orifice dispenses the complete sample to the bottom of the Well, resulting in high quality data.

*We have round or flat tips with a choice of widths:*

- Round tips (o.d: 0.57mm) are used for loading gels such as SDS PAGE.
- Flat tips (o.d: 0.17 and 0.37mm) are used for sequencing gels

Some tips are available with additional features such as extended length for access to the bottom of narrow vessels and gel Wells. Others have filters for pipette protection.



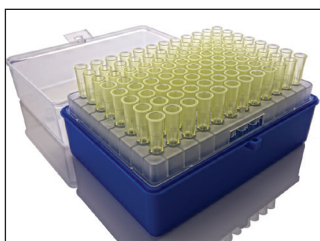
## Packaging Formats

We offer a comprehensive choice of packaging formats to suit your needs.



### Loose

Loose tips are supplied in durable, resealable, polythene bags for hand racking or use straight from the bag.



### Racked

Tips are pre-racked and are available in **non-sterile** and **sterile** options. Most non-sterile tips are autoclavable – see individual tip pages for details. Sterile tips have been treated with e-beam or gamma radiation and each rack is individually wrapped and sealed.



### Fastrak® Refill System

Fastrak® is a unique, eco-friendly system for rapid refilling of racks with minimal packaging and waste. See page 38-39 for details.

## Five Easy Steps to Tip Selection

By following the easy to use tip selection guide and packaging icon key below, you can make sure that the tip you require is available in the style and format that best suits your applications.

| Tip Description and Volume Range $\mu$ l |                                 | Non-Filter  |
|--|---------------------------------|---|
|  |                                 | 0.1-10 $\mu$ l<br>Micro<br>Ultrafine                      |
| Coding and Certification (see page 33)   |                                 | D,E,G,M,R   |
| Pipette Make                             | Model                           |   |
| Alpha+                                   | Variable Volume                 | 0.1-2.5, 0.5-10   |
|  | Fixed Volume                    | 2.5, 5, 10  |
|  | Multi Channel                   | 0.5-10  |
|  | Picus®/Picus®N&T Single Channel | 0.2-10  |
|  | Picus®/Picus®N&T Multi Channel  | 0.2-10  |
| Sartorius (Biohit)                       | mLINE®/Proline Plus®            | 0.5-10  |
|  | Proline® 1                      |   |
|  | Electronic                      | 0.5-10  |
|  | Reference                       | 0.1-2.5, 0.5-10   |
| Eppendorf®                               | Research Pro                    | 0.5-10  |
|  | Research                        | 0.1-2.5, 0.5-10   |
|  | Research Plus                   | 0.5-10  |
| Gilson                                   | Pipetman                        | P2, 10  |
|  | Pipetman Ultra                  | U2, 10  |
|  | Pipetman Classic,G,L            | 0.2-2, 1-10   |
| Rainin®                                  | EDP3                            |   |
|  | EDP1                            |   |
|  | Pipet Lite SL                   | 0.1-2, 0.5-10   |
| Loose Non-Sterile                        |                                 | Pack Size 1000<br>Price/Pack £16.20<br>Cat. No. LW1126    |
| Racked Non-Sterile                       |                                 | Pack Size 12 x 96<br>Price/Pack £45.80<br>Cat. No. LW1136 |
| Racked Sterile                           |                                 | Pack Size 12 x 96<br>Price/Pack £51.50                    |

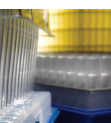
## Tip and Colour Coding for Easy Identification










The tip fit tables are colour-coded to indicate the maximum volume of your chosen tip.

|        |                  |
|--------|------------------|
| White  | 10 $\mu$ l tip   |
| Yellow | 200 $\mu$ l tip  |
| Blue   | 1000 $\mu$ l tip |
| Purple | Other volumes    |








- D** Tips are lot tested and certified for absence of detectable human DNA
- Ds** Sterile tips only are lot tested and certified for absence of detectable human DNA
- E** Tips are lot tested and certified for absence of detectable endotoxins (pyrogens)
- Es** Sterile tips only are lot tested and certified for absence of detectable endotoxins (pyrogens)
- G** Tips have graduations to visually check volume
- M** Tips are tested and certified for absence of heavy metals
- N** Low Retention Resin
- R** Tips are lot tested and certified for absence of detectable DNase and RNase
- T** Tips have reduced forces for mounting and ejection to avoid strain injuries
- U** Tips have a thin, flexible point which allows the last drop to be dispensed easily

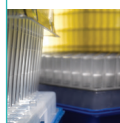
# Pipette Tips











| Tip Description and Volume Range $\mu$ l   |                           | Non-Filter  |   |  |   |   |
|--|---------------------------|---|---|--|---|---|
|  |                           | 0.1-10 $\mu$ l Micro Ultrafine  | 1-200 $\mu$ l 'Everyday' Bevel  | 1-200 $\mu$ l Bevel  | 1-200 $\mu$ l Reference Bevel   | 1-200 $\mu$ l Bevel   |
| Coding and Certification (see page 33)   |                           | D,E,G,M,R   |   | D,E,M,R  | D,E,G,M,R   | Ds,E,G  |
| Pipette Make   | Model                     | Pipette Volume Range $\mu$ l  |   |  |   |   |
| <b>alpha+</b>  | Variable Volume           | 0.1-2.5, 0.5-10   | 2-20, 5-50, 10-100, 20-200  | 2-20, 5-50, 10-100, 20-200   | 2-20, 5-50, 10-100, 20-200  | 2-20, 5-50, 10-100, 20-200  |
|  | Fixed Volume              | 2.5, 5, 10  | 20, 25, 40, 50, 100, 200  | 20, 25, 40, 50, 100, 200   | 20, 25, 40, 50, 100, 200  | 20, 25, 40, 50, 100, 200  |
|  | Multi Channel             | 0.5-10  |   | 5-50, 10-100, 20-200   | 5-50, 10-100, 20-200  | 5-50, 10-100, 20-200, 30-300  |
| Sartorius (Biohit)   | Picos®/Nxt Single Channel | 0.2-10  | 5-120, 10-300   | 5-120, 10-300  | 5-120, 10-300   |   |
|  | Picos®/Nxt Multi Channel  | 0.2-10  | 5-120, 10-300   | 5-120, 10-300  | 5-120, 10-300   |   |
|  | eLINE®                    | 0.2-10  | 5-120   | 5-120  | 5-120   |   |
|  | Tacta/mLNE/Proline+       | 0.5-10  | 20-200  | 20-200   | 20-200  | 2-20, 10-100, 20-200 (5-100 M/C)  |
|  | Proline® <sup>1</sup>     |   | 2-200   | 2-200  | 2-20  | 2-20, 5-50, 10-100, 20-200 (5-50 M/C)   |
| Eppendorf®   | Electronic                | 0.5-10  | 5-100, 20-200   | 5-100, 20-200  | 5-100, 20-200   |   |
|  | Reference                 | 0.1-2.5, 0.5-10   | 2-200   | 2-200  | 2-200   | 2-20, 10-100, 50-200  |
|  | Research Pro              | 0.5-10  | 5-100   | 5-100  | 5-100   |   |
|  | Research                  | 0.1-2.5, 0.5-10   | 2-200   | 2-200  | 2-200   |   |
|  | Research Plus             | 0.5-10  | 2-20, 10-100, 20-200, (M/C 10-100)  | 2-20, 10-100, 20-200, (M/C 10-100)   | 2-20, 10-100, 20-200, (M/C 10-100)  | 2-20, 10-100, 20-200 (M/C 10-100)   |
| Gilson   | Pipetman                  | P2, 10  | P20, 100, 200   | P20, 100, 200  | P20, 100, 200   |   |
|  | Pipetman Ultra            | U2, 10  | U20, 100, 200   | U20, 100, 200  | U20, 100, 200   |   |
|  | Pipetman Classic, G, L    | 0.2-2, 1-10   | 2-200, 10-200, 20-200, 50-200, (M/C 1-20, 20-200)                                   | 2-200, 10-200, 20-200, 50-200, (M/C 1-20, 20-200)                                    | 2-200, 10-200, 20-200, 50-200, (M/C 1-20, 20-200)                                     | 2-20, 20-100, 50-200  |
| Rainin®  | EDP3                      |   | 2-200   | 2-200  | 2-200   |   |
|  | EDP1                      |   | 2-200   | 2-200  | 2-200   |   |
|  | Pipet Lite SL             | 0.1-2, 0.5-10   | 2-20, 10-100, 20-200  | 2-20, 10-100, 20-200   | 2-20, 10-100, 20-200  | 2-20, 10-100, 20-200  |
|  | Classic                   |   |   |  |   |   |
| Thermo Electron Finnpiptette™  | Digital                   | 0.2-10, 0.5-10  | 2-200   | 2-200  | 2-200   |   |
|  | Focus                     | 0.3-10  | 1-100   | 1-100  | 1-100   |   |
|  | Biocontrol                | 0.5-10  | 5-200   | 5-200  | 5-200   |   |
|  | Novus                     | 1-10  | 1-100   | 1-100  | 1-100   |   |
|  | Finnpiptette 4500         |   |   |  |   | 0.5-5, 2-20, 5-50, 10-100, 20-200, (M/C 5-50)   |
| <b>Tip Coding and Certification</b><br>Key available - see page 33                                     |                           |  |  |  |  |  |
|                     |                           |   |   |  |   |   |
| <b>Fastrak®</b> tip refill available – see pages 38-39   |                           | Filter Tips available   |   | Filter Tips available  | Filter Tips available   |   |
| All tips illustrated are actual size unless otherwise stated   |                           | <b>Fastrak®</b> available   |   | <b>Fastrak®</b> available  | <b>Fastrak®</b> available   |   |
| Loose Non-Sterile   | Cat. No.                  | LW1154  | ED0200  | LW6361   | LW6391  | LP200BVY  |
|  | Pack Size                 | 1000  | 1000  | 1000   | 1000  | 1000  |
| Racked Non-Sterile  | Cat. No.                  | LW1126  |   | LW6360   |   | LP200BVRY   |
|  | Pack Size                 | 12 x 96   |   | 10 x 96  |   | 10 x 96   |
| Racked Sterile      | Cat. No.                  | LW1136  |   | LW6365S  | LW6393S   | LP200BVRYS  |
|  | Pack Size                 | 12 x 96   |   | 10 x 96  | 10 x 96   | 10 x 96   |

1. Also labelled as Jencons Sealpette and as Genex.

| Low Retention   |   |   |   | Tip Description and Volume Range $\mu$ l   |                                    |
|---|---|---|---|--|------------------------------------|
| 0.1-10 $\mu$ l<br>Micro<br>Low Retention  | 0.5-10 $\mu$ l<br>Extended<br>Low Retention   | 1-200 $\mu$ l<br>Low Retention  | 1-300 $\mu$ l<br>Low Retention  |  |                                    |
| Ds,E,N  | E,N   | E,G,N   | E,G,N   | Coding and Certification (see page 33)   |                                    |
|   |   |   |   | Model  | Pipette Make                       |
| 0.1-2.5, 0.5-10   | 0.1-2.5, 0.5-10   | 2-20, 5-50, 10-100, 20-200  | 2-20, 5-50, 10-100, 20-200  | Variable Volume  | alpha+                             |
| 2.5, 5, 10  | 2.5, 5, 10  | 20, 25, 40, 50, 100, 200  | 20, 25, 40, 50, 100, 200  | Fixed Volume   |                                    |
| 0.5-10  | 0.5-10  | 5-50, 10-100, 20-200  | 5-50, 10-100, 20-200, 30-300  | Multi Channel  |                                    |
|   |   |   |   | Picus®/Picus®Nxt Single Channel  | Sartorius<br>(Biohit)              |
|   |   |   |   | Picus®/Picus®Nxt Multi Channel   |                                    |
|   |   |   |   | eLINE®   |                                    |
| 0.1-3,0.5-10  | 0.1-3,0.5-10  | 2-20, 10-100, 20-200 (5-100 M/C)  | 2-20, 10-100, 20-200 (M/C 5-100 30-300)   | Tacta/mLINE/Proline+   |                                    |
| 0.1-2.5,0.5-10  | 0.1-2.5,0.5-10  | 2-20, 5-50, 10-100, 20-200 (5-50 M/C)   | 2-20, 5-50, 10-100, 20-200 (M/C 5-50, 50-300)                                       | Proline® 1   | Eppendorf®                         |
|   |   |   |   | Electronic   |                                    |
| 0.1-2.5, 0.5-10   | 0.1-2.5, 0.5-10, 2-20 micro   | 2-20,10-100, 50-200   | 2-20,10-100, 50-200   | Reference  |                                    |
|   |   |   |   | Research Pro   | Eppendorf®                         |
|   |   |   |   | Research   |                                    |
| 0.1-2.5, 0.5-10   | 0.1-2.5, 0.5-10, 2-20 micro   | 2-20, 10-100,20-200 (M/C 10-100)  | 2-20, 10-100,20-200 (M/C10-100, 30-300)   | Research Plus  | Gilson                             |
|   |   |   |   | Pipetman   |                                    |
|   |   |   |   | Pipetman Ultra   |                                    |
| 0.2-2, 1-10   | 0.2-2, 1-10   | 2-20, 20-100, 50-200  | 2-20, 20-100, 50-200  | Pipetman Classic,G,L   | Rainin®                            |
|   |   |   |   | EDP3   |                                    |
|   |   |   |   | EDP1   |                                    |
| 0.1-2, 0.5-10   | 0.1-2, 0.5-10   | 2-20,10-100, 20-200   | 2-20,10-100, 20-200   | Pipet Lite SL  |                                    |
|   |   |   |   | Classic  | Thermo<br>Electron<br>Finnpipette™ |
|   |   |   |   | Digital  |                                    |
|   |   |   |   | Focus  |                                    |
|   |   |   |   | Biocontrol   |                                    |
|   |   |   |   | Novus  | Finnpipette™                       |
| 0.2-2, micro,0.5-5, micro   | 0.2-2, micro,0.5-5, micro   | 0.5-5, 2-20, 5-50, 10-100, 20-200, (M/C 5-50)                                       | 0.5-5, 2-20, 5-50, 10-100, 20-200, (M/C 5-50, 50-300)                               | Finnpipette 4500   |                                    |
|  |  |  |  | <p><b>Tip Fit</b></p> <p>We have indicated the tip compatibility with popular brands and models of pipette. Manufacturers can however change their pipette specifications without our knowledge, so it is always best to ask for samples and check tip fit with your particular pipettes. Likewise, if your pipette is not shown in the tip fit tables, please request samples or contact us for advice.</p> <p>Please note that the tip's maximum volume must not be exceeded, regardless of the volume range of your pipette.</p> <p><i>All tips illustrated are actual size unless otherwise stated</i></p> |                                    |
| Filter Tips available   | Filter Tips available   | Filter Tips available   | Filter Tips available   |  |                                    |
| LP010N<br>1000  | LP010XLN<br>1000  | LP200N<br>1000  |   | Cat. No.<br>Pack Size  | Loose<br>Non-Sterile               |
|   |   |   |   |   |                                    |
|   |   |   | LP300NR<br>10 x 96  | Cat. No.<br>Pack Size  | Racked<br>Non-Sterile              |
|   |   |   |   |   |                                    |
|   |   |   |   | Cat. No.<br>Pack Size  | Racked<br>Sterile                  |
|   |   |   |   |   |                                    |












# Pipette Tips

| Tip Description and Volume Range $\mu\text{l}$   |   | 100-1000 $\mu\text{l}$ 'Everyday' Ultrafine  | 100-1000 $\mu\text{l}$ | 100-1000 $\mu\text{l}$ Ultrafine  | 100-1000 $\mu\text{l}$ Reference Ultrafine |   |  |   |  |
|--|---|--|------------------------|---|--|---|--|---|--|
| Coding and Certification (see page 33)   |   |  | E,G                    | D,E,M,R   | D,E,M,R                                    |   |  |   |  |
| Pipette Make   | Model   | Pipette Volume Range $\mu\text{l}$   |                        |   |  |   |  |   |  |
| alpha+   | Variable Volume   | 100-1000   | 100-1000               | 100-1000  | 100-1000                                   |   |  |   |  |
|  | Fixed Volume  | 250, 500, 1000   | 250, 500, 1000         | 250, 500, 1000  | 250, 500, 1000                             |   |  |   |  |
|  | Multi Channel   |  |                        | 100-1000  | 100-1000                                   |   |  |   |  |
| Sartorius (Biohit)   | Picus®/Picus®NxT Single Channel   | 50-1000  |                        | 50-1000   | 50-1000                                    |   |  |   |  |
|  | Picus®/Picus®NxT Multi Channel  |  |                        |   |  |   |  |   |  |
|  | eLINE®  | 50-1000  |                        | 50-1000   | 50-1000                                    |   |  |   |  |
|  | Tacta/mLINE®/Proline Plus®  | 100-1000   | 100-1000               | 100-1000  | 100-1000                                   |   |  |   |  |
|  | Proline® <sup>1</sup>   |  | 100-1000               |   |  |   |  |   |  |
| Eppendorf®   | Electronic  |  |                        |   |  |   |  |   |  |
|  | Reference   | 100-1000   |                        | 100-1000  | 100-1000                                   |   |  |   |  |
|  | Research Pro  | 50-1000  |                        | 50-1000   | 50-1000                                    |   |  |   |  |
|  | Research  | 100-1000   |                        | 100-1000  | 100-1000                                   |   |  |   |  |
|  | Research Plus   | M/C 30-300   | 100-1000               | 100-1000  | 100-1000                                   |   |  |   |  |
| Gilson   | Pipetman  | P1000  |                        | P1000   | P1000                                      |   |  |   |  |
|  | Pipetman Ultra  | U1000  |                        | U1000   | U1000                                      |   |  |   |  |
|  | Pipetman Classic,G,L  | 20-1000  | 200-1000               | 20-1000   | 20-1000                                    |   |  |   |  |
| Rainin®  | EDP3  | 100-1000   |                        | 100-1000  | 100-1000                                   |   |  |   |  |
|  | EDP1  | 100-1000   |                        | 100-1000  | 100-1000                                   |   |  |   |  |
|  | Pipet Lite SL   | 100-1000   | 100-1000               | 100-1000  | 100-1000                                   |   |  |   |  |
|  | Classic   |  |                        |   |  |   |  |   |  |
| Thermo Electron Finnpipette™   | Digital   |  |                        |   |  |   |  |   |  |
|  | Focus   | 100-1000   |                        | 100-1000  | 100-1000                                   |   |  |   |  |
|  | Biocontrol  |  |                        |   |  |   |  |   |  |
|  | Novus   | 100-1000   |                        | 100-1000  | 100-1000                                   |   |  |   |  |
|  | Finnpipette 4500  |  | 100-1000               |   |  |   |  |   |  |
| <b>Tip Coding and Certification</b><br><b>Key available - see page 33</b><br><br> |   | <br><i>everyday</i> |                        |  |  |  |  |  |  |
| <i>All tips illustrated are actual size unless otherwise stated</i>  |   |  |                        |   |  | <b>Filter Tips available</b>  |  |   |  |
| Loose Non-Sterile  |  | Cat. No.   | ED1000                 | LP1000B   | LW6471                                     | LW6481  |  |   |  |
|  |   | Pack Size  | 1000                   | 1000  | 1000                                       | 1000  |  |   |  |
| Racked Non-Sterile   |  | Cat. No.   | /                      |   |  | LW6470  |  |   |  |
|  |   | Pack Size  | /                      |   |  | 6 x 96  |  |   |  |
| Racked Sterile   |  | Cat. No.   | /                      |   |  | LW6475S   |  |   |  |
|  |   | Pack Size  | /                      |   |  | 6 x 96  |  |   |  |

1. Also labelled as Jencons Sealpette and as Genex.



| 1000-5000µl<br>Finnpipette   | 1000-5000µl<br>Gilson<br>Reference   | 1000-5000µl<br>Eppendorf<br>Sartorius  | 1000-10,000µl<br>Universal<br>Reference  | 1000-10,000µl<br>Gilson<br>Reference   | 100-1250µl<br>Low Retention   | Tip Description and Volume Range µl    |  |
|--|--|--|--|--|---|--|--|
| M,R  | D,E,G,R  | D,E,G,R  | D,E,G,R  | Ds,E   | E,G,N   | Coding and Certification (see page 33) |  |
| Pipette Volume Range µl  |  |  |  |  |   | Model                                  | Pipette Make   |
|  |  | 500-5000   |  | 1000-10,000  | 100-1000  | Variable Volume                        | alpha+   |
|  |  | 2000, 5000   |  | 10,000   | 250, 500, 1000  | Fixed Volume                           |  |
|  |  |  |  |  |   | Multi Channel                          |  |
|  |  | 100-5000   |  |  |   | Picus®/NxT Single Channel              | Sartorius<br>(Biohit)  |
|  |  |  |  |  |   | Picus®/NxT Multi Channel               |  |
|  |  | 100-5000   |  |  |   | eLINE®                                 |  |
|  |  | 500-5000   | 1000-10,000  |  | 100-1000  | Tacta/mLINE®/Proline+                  |  |
|  |  | 1000-5000  |  |  | 100-1000  | Proline® <sup>1</sup>                  | Eppendorf®   |
|  |  |  |  |  |   | Electronic Reference                   |  |
|  |  | 100-5000   |  |  |   | Research Pro                           |  |
|  |  | 500-5000   | 1000-10,000  |  |   | Research                               |  |
|  |  |  |  |  | 100-1000  | Research Plus                          | Gilson   |
|  | P5000  |  | P10ml  | P10ml  |   | Pipetman                               |  |
|  | U5000  |  |  |  |   | Pipetman Ultra                         |  |
|  |  |  |  |  | 200-1000  | Pipetman Classic,G,L                   | Rainin®  |
|  |  |  |  |  |   | EDP3                                   |  |
|  |  |  |  |  |   | EDP1                                   |  |
|  |  |  |  |  | 100-1000  | Pipet Lite SL                          |  |
|  |  |  |  |  |   | Classic                                | Thermo<br>Electron<br>Finnpipette™   |
|  |  |  |  |  |   | Digital                                |  |
|  |  |  |  |  |   | Focus                                  |  |
|  |  |  |  |  |   | Biocontrol                             |  |
|  |  |  |  |  |   | Novus                                  | Finnpipette™   |
|  |  |  |  |  | 100-1000  | Finnpipette 4500                       |  |
|  |  |  |  |  |   |  |  |
|  |  |  |  |  |  |  |  |
|  | Filter Tips available  | Filter Tips available  | Filter Tips available  |  |   |  |  |
| LW1062<br>250  | LW1127<br>250  | LW7829<br>250  | LW7833<br>200  | LP10000B<br>200  | LP1250N<br>1000   | Cat. No.<br>Pack Size<br>Price/Pack    |  Loose Non-Sterile  |
|  | LW1129 / LW1122<br>2 x 50 / 10 x 50  |  |  |  |   | Cat. No.<br>Pack Size<br>Price/Pack    |  Racked Non-Sterile |
|  | LW1128<br>2 x 50   | LW7828<br>2 x 50   | LW7835<br>2 x 25   |  |   | Cat. No.<br>Pack Size<br>Price/Pack    |  Racked Sterile     |

### Tip Fit

We have indicated the tip compatibility with popular brands and models of pipette. Manufacturers can however change their pipette specifications without our knowledge, so it is always best to ask for samples and check tip fit with your particular pipettes. Likewise, if your pipette is not shown in the tip fit tables, please request samples or contact us for advice.

Please note that the tip's maximum volume must not be exceeded, regardless of the volume range of your pipette.

*All tips illustrated are actual size unless otherwise stated*