

Pipette Tips



1. Pipette Tips from Greiner Bio-One

Pipette tips are a key component in day-to-day life science research and need to be of a high quality to ensure confidence and consistency in pipetting results. Our tips are manufactured from high-grade polypropylene to give the optimum in performance and fit.

Additionally, polypropylene has a high breaking strength, is dimensionally stable, heat-resistant up to approx. +140°C, i.e. is autoclavable, and cold-resistant down to -190°C. All coloured Greiner Bio-One pipette tips are manufactured exclusively with heavy metal free dyes. Pipette tips from Greiner Bio-One are therefore guaranteed to be free of heavy metals.

Versions available are:

- Micro tips (0.5 – 20 µl)
- 200 µl tips (10 – 300 µl)
- 1000 µl tips (100 – 1000 µl)
- Macro tip (5 ml)
- Gel-load tips
- Conductive tips
- Filter tips

2. Choice of Packaging

Bags (Bulk)

In addition to pipette tips in racks, all standard pipette tips without filters are also available bulk-packed in polyethylene bags.

Pipette tips in polyethylene bags are cheapest for the customer but are also the most work-intensive.

It is not possible to autoclave the tips in the bag, as the polyethylene bag is not heat-resistant. However, the tips can be autoclaved in racks. We will be glad to supply you with empty racks (Fig. 1 – Fig. 3).

Racks

A more convenient solution often taking up less bench space are pre-packed tips that minimise any risk of contamination and make for easy "pick up". Racked tips can be supplied pre-sterilised by irradiation or non-sterile which allows for autoclaving as and when required.

EasyLoad® Racks

EasyLoad® is a simple, time- and space-saving refill system for pipette tips. The refill system also contains EasyLoad® Racks (EL-racks) specially developed for this purpose. The modularly constructed EasyLoad® racks are available in three different sizes (for 10 µl, 200 µl and 1000 µl tips) (Fig. 4). They consist of a polypropylene box with attached lid and a polypropylene insert plate. Users of the EasyLoad® refill system (→ p. 6 | 16) will find the insert plate included in the refill unit. The EasyLoad® racks are also particularly well suited for use with multi-channel pipettors, since the individual tips in the rack can be picked up with the same force. For „self-sticking“ of tips special EasyLoad® racks with an insert plate can be ordered (Fig. 4). The insert plate can also be ordered separately.

The following standard racks (ST-racks) and EasyLoad® racks (EL-racks) are available (Fig. 1 – Fig. 4):



Figure 1:
White standard rack (ST-rack)



Figure 2:
Yellow standard rack (ST-rack)



Figure 3:
Blue standard rack (ST-rack)



Figure 4:
Blue EasyLoad® rack for 1000 µl tips

Michał Hadrys
+48 695 222 099
michal.hadrys@panalytica.pl

3. Quality Assurance

Pipette tips from Greiner Bio-One are manufactured under production conditions certified as conforming to the ISO 9001 standard. They are also tested for conformance with the international standard DIN ISO 8655 (specifically ISO 8655-1, ISO 8655-2 and ISO 8655-6).

Greiner Bio-One exclusively uses carefully inspected raw materials for the production of pipette tips and carries out continual in-process checks as well as laboratory tests to ensure that all tips meet the standards listed above. In addition, the pipette tips are constantly monitored for a precise fit on the commonly used pipettors.

Micro Pipette Tips (0.5 – 20 µl)

Micro pipette tips with a pipetting volume of up to 20 µl are suitable for the precise pipetting of the smallest possible liquid volumes as a result of their small size and thus small dead

volume. Greiner Bio-One currently offers three types of micro pipette tips (micro tip P10, micro tip P10 graduated, crystal tip).




765 290
765 280
765 271

Micro Pipette Tips (0.5 – 20 µl) 20 µl Crystal Pipette Tips ideally suited for Eppendorf®

▶ Table of Compatibility, Technical Appendix

Crystal tip

| |  |  |  |
|----------------------------------|---|---|---|
| Cat.-No. | 765 290 | 765 280 | 765 271 |
| Description | crystal tip | crystal tip | crystal tip |
| | ideally suited for Eppendorf® Reference, Research pro | | |
| Volume [µl] | 0.5 – 20 | 0.5 – 20 | 0.5 – 20 |
| Colour | natural | natural | natural |
| Graduation | - | - | - |
| Sterile | - | - | + |
| Quantity per packaging unit/case | 1000/5000 | 96/4800 | 96/4800 |
| Packaging unit | bulk | yellow ST-rack | yellow ST-rack |
| Matching rack for bulkware tips | Cat.-No. 973 272 | - | - |



Michał Hadryś
+48 695 222 099
michal.hadrys@panalytica.pl

The registered trademarks of the mentioned manufacturers belong to the above mentioned companies.

1 Cell/ Tissue Culture
2 HTS- Microplates
3 Immunology/ HLA
4 Microbiology/ Bacteriology
5 Tubes/Multi- Purpose Beakers
6 Liquid Handling
7 Molecular Biology
8 Protein Crystallisation
9 Separation
10 Biochips/ Microfluidics
11 Cryo- Technics
12 Lids/Sealers/ CapMats
13 Reaction Tubes/ Analyser Cups
14 Accessories



771 290
771 287
771 289

771 291
771 280
771 281

Micro Pipette Tips (0.5 – 20 µl)

10 µl Micro Pipette Tips
ideally suited for Gilson®

▶ Table of Compatibility, Technical Appendix

- Micro tip P10
- Micro tip P10 graduated, available in the practical EasyLoad® refill system



| | | | |
|----------------------------------|--|---------------|---------------|
| Cat.-No. | 771 291 | 771 280 | 771 281 |
| Description | P10 graduated | P10 graduated | P10 graduated |
| | ideally suited for Gilson® Pipetman P2, P10, U10 | | |
| Volume [µl] | 0.5 – 10 | 0.5 – 10 | 0.5 – 10 |
| Colour | natural | natural | natural |
| Graduation | + | + | + |
| Sterile | - | - | + |
| Quantity per packaging unit/case | 1000/5000 | 96/4800 | 96/4800 |
| Packaging unit | bulk | EL-rack | EL-rack |
| Matching rack for bulkware tips | Cat.-No. 941 305 | - | - |



| | | | |
|----------------------------------|--|---------------|---------------|
| Cat.-No. | 771 290 | 771 287 | 771 289 |
| Description | P10 standard | P10 standard | P10 standard |
| | ideally suited for Gilson® Pipetman P2, P10, U10 | | |
| Volume [µl] | 0.5 – 10 | 0.5 – 10 | 0.5 – 10 |
| Colour | natural | natural | natural |
| Graduation | - | - | - |
| Sterile | - | - | + |
| Quantity per packaging unit/case | 1000/5000 | 96/4800 | 96/4800 |
| Packaging unit | bulk | white ST-rack | white ST-rack |
| Matching rack for bulkware tips | Cat.-No. 973 276 | - | - |

Michał Hadryś
+48 695 222 099
michal.hadrys@panalytica.pl



The registered trademarks of the mentioned manufacturers belong to the above mentioned companies.

Pipette Tips

200 µl Pipette Tips (10 – 300 µl)



100 µl / 200 µl / 300 µl Pipette Tips

100 µl Pipette Tips ideally suited for Eppendorf®

200 µl Pipette Tips ideally suited for Gilson®

300 µl Pipette Tips ideally suited for Oxford®

100 µl Pipette Tip ideally suited for Eppendorf®
This pipette tip is recommended for Eppendorf pipettors. Like the Gilson® pipette tip, it has a bevelled edge, which increases pipetting accuracy.
The pipette tip can be easily distinguished from the previously described pipette tip recommended for Gilson® pipettors, due to its shorter tip collar.

200 µl Pipette Tip ideally suited for Gilson®
This pipette tip was developed for Gilson pipettors. Its liquid end is bevelled, the contact surface of the pipetted liquids is reduced and the pipetting accuracy increases, since less liquid can remain on the pipette tip.

300 µl Pipette Tip ideally suited for Oxford®
This pipette tip was developed for Oxford pipettors.



| Cat.-No. | 685 295 | 685 290 | 685 280 | 685 261 |
|----------------------------------|---|------------------|----------------|---------------|
| | ideally suited for Eppendorf® Reference, Research, Research pro | | | |
| Volume [µl] | 10 – 100 | 10 – 100 | 10 – 100 | 10 – 100 |
| Colour | natural | yellow | yellow | yellow |
| Graduation | - | - | - | - |
| Sterile | - | - | - | + |
| Quantity per packaging unit/case | 500/15000 | 500/15000 | 96/4800 | 96/4800 |
| Packaging unit | bulk | bulk | yellow ST-rack | yellow STrack |
| Matching rack for bulkware tips | Cat.-No. 973 202 | Cat.-No. 973 202 | - | - |



| Cat.-No. | 739 290 | 739 280 | 739 261 | 744 290 |
|----------------------------------|--|----------------|----------------|----------------------------|
| | ideally suited for Gilson® Pipetman | | | ideally suited for Oxford® |
| | P20, P100, P200, F5, F10, F25, F50, F200, U200 | | | |
| Volume [µl] | 10 – 200 | 10 – 200 | 10 – 200 | 300 |
| Colour | yellow | yellow | yellow | natural |
| Graduation | - | - | - | - |
| Sterile | - | - | + | - |
| Quantity per packaging unit/case | 500/15000 | 96/4800 | 96/4800 | 1000/10000 |
| Packaging unit | bulk | yellow ST-rack | yellow ST-rack | bulk |
| Matching rack for bulkware tips | Cat.-No. 973 270 | - | - | - |

The registered trademarks of the mentioned manufacturers belong to the above mentioned companies.















200 µl / 250 µl Universal Pipette Tips

200 µl Universal Pipette Tips
200 µl Universal Pipette Tips, S-Style
250 µl Universal Pipette Tips

In many research laboratories, pipettors from a variety of different manufacturers are used at the same time, for example Gilson®, Biohit® and Eppendorf®. The universal pipette tip makes it possible to use the same pipette tip for all pipettors and thus simplifies storage, as well as saving time when reordering.

200 µl Universal Pipette Tips Graduations (10 µl, 50 µl and 100 µl) enable the user to better check the pipetted volume.
200 µl S-Style Pipette Tips 200 µl universal pipette tip without graduation.
250 µl Universal Pipette Tips

| | | | | | | |
|----------------------------------|---|---|---|---|---|---|
| |  |  |  |  |  |  |
| Cat.-No. | 739 291 | 739 263 | 739 264 | 739 282 | 739 296 | 739 265 |
| Description | universal | universal | universal | universal | universal | universal |
| Suitable for | Biohit®, Brand®, Eppendorf®, Gilson®, Socorex® | | | | | |
| Volume [µl] | 10 – 200 | 10 – 200 | 10 – 200 | 10 – 200 | 10 – 200 | 10 – 200 |
| Colour | natural | natural | natural | natural | yellow | yellow |
| Graduation | + | + | + | + | + | + |
| Sterile | - | - | + | - | - | - |
| Quantity per packaging unit/case | 500/15000 | 96/4800 | 96/4800 | 96/960 | 500/15000 | 96/4800 |
| Packaging unit | bulk | yellow ST-rack | yellow ST-rack | EL-rack | bulk | yellow ST-rack |
| Matching rack for bulkware tips | Cat.-No. 941 315 - | | - | - | Cat.-No. 941 315 - | |
| |  |  |  |  | | |
| Cat.-No. | 728 290 | 728 280 | 739 250 | 739 255 | | |
| Description | universal | universal | universal | universal | | |
| Suitable for | Biohit®, Brand®, Eppendorf®, Gilson®, Socorex® | | Brand®, Eppendorf®, Gilson® | | | |
| Special feature | S-Style | S-Style | - | - | | |
| Volume [µl] | 10 – 200 | 10 – 200 | 10 – 250 | 10 – 250 | | |
| Colour | natural | natural | natural | natural | | |
| Graduation | - | - | + | + | | |
| Sterile | - | - | - | - | | |
| Quantity per packaging unit/case | 500/15000 | 96/4800 | 500/15000 | 96/3840 | | |
| Packaging unit | bulk | yellow ST-rack | bulk | F-rack | | |
| Matching rack for bulkware tips | Cat.-No. 973 270 | | - | Cat.-No. 941 315 - | | |

The registered trademarks of the mentioned manufacturers belong to the above mentioned companies.



Michał Hadryś
+48 695 222 099
michal.hadrys@panalytica.pl

Pipette Tips

1000 µl Pipette Tips (100 – 1000 µl) and Macro Pipette Tips (5 ml)

Up to 1000 µl Pipette Tips
1000 µl tips have a greater diameter and are longer than 200 µl tips. Many laboratories distinguish between yellow

(200 µl) and blue (1000 µl) pipette tips. However, the colour is not sufficient to distinguish them because both pipette tip types are also available clear.









1000 µl Pipette Tips

1000 µl Pipette Tips
1000 µl Pipette Tips ideally suited for Eppendorf®
1000 µl Pipette Tips ideally suited for Gilson®

1000 µl Tips ideally suited for Eppendorf®
Like the 200 µl tip, the 1000 µl tip recommended for Eppendorf pipettors is distinguished particularly by a shorter tip collar. It can be used for volumes between 100 and 1000 µl.

1000 µl Tip ideally suited for Gilson®
This tip is ideally suited for Gilson® pipettors with a volume of 200 – 1000 µl and is only available in blue.

| |  |  |  |  |
|----------------------------------|---|--|---|--|
| Cat.-No. | 686 295 | 686 290 | 686 280 | 686 271 |
| | ideally suited for Eppendorf® Reference, Research, Research pro | | | |
| Volume [µl] | 100 – 1000 | 100 – 1000 | 100 – 1000 | 100 – 1000 |
| Colour | natural | blue | blue | blue |
| Graduation | - | - | - | - |
| Sterile | - | - | - | + |
| Quantity per packaging unit/case | 250/5000 | 250/5000 | 60/2400 | 60/2400 |
| Packaging unit | bulk | bulk | blue ST-rack | blue ST-rack |
| Matching rack for bulkware tips | Cat.-No. 974 280 | Cat.-No. 974 280 | - | - |
| |  |  |  | |
| Cat.-No. | 740 290 | 740 280 | 740 274 | |
| | ideally suited for Gilson® Pipetman P1000, F250, F300, F500, F1000, U1000 | | | |
| Volume [µl] | 200 – 1000 | 200 – 1000 | 200 – 1000 | |
| Colour | blue | blue | blue | |
| Graduation | - | - | - | |
| Sterile | - | - | + | |
| Quantity per packaging unit/case | 250/5000 | 60/2400 | 60/2400 | |
| Packaging unit | bulk | blue ST-rack | blue ST-rack | |
| Matching rack for bulkware tips | Cat.-No. 974 290 | - | - | |

The registered trademarks of the mentioned manufacturers belong to the above mentioned companies.



1 Cell/ Tissue Culture
2 HTS- Microplates
3 Immunology/ HLA
4 Microbiology/ Bacteriology
5 Tubes/Multi- Purpose Beakers
6 Liquid Handling
7 Molecular Biology
8 Protein Crystallisation
9 Separation
10 Biochips/ Microfluidics
11 Cryo-Technics
12 Lids/Sealers/ CapMats
13 Reaction Tubes/ Analyser Cups
14 Accessories



1000 µl Pipette Tips 1000 µl Universal Pipette Tips

↳ Table of Compatibility, Technical Appendix

1000 µl Universal Tip graduated
This pipette tip type is recommended when pipettors from different manufacturers are used at the same time. The graduation makes it easier to check the pipetted volume.



| Cat.-No. | 740 291 | 740 263 | 740 264 | 740 296 | 740 265 |
|----------------------------------|--|------------|------------|------------------|------------|
| Description | universal | universal | universal | universal | universal |
| Suitable for | Brand®; Eppendorf®; Finnpiptette®; Gilson®; Socorex® | | | | |
| Volume [µl] | 200 – 1000 | 200 – 1000 | 200 – 1000 | 200 – 1000 | 200 – 1000 |
| Colour | natural | natural | natural | blue | blue |
| Graduation | + | + | + | + | + |
| Sterile | - | - | + | - | - |
| Quantity per packaging unit/case | 250/5000 | 60/2400 | 60/2400 | 250/5000 | 60/2400 |
| Packaging unit | bulk | EL-rack | EL-rack | bulk | EL-rack |
| Matching rack for bulkware tips | Cat.-No. 941 325 | - | - | Cat.-No. 941 325 | - |

5 ml Macro Pipette Tip



| | |
|-----------------------|-------------------|
| Cat.-No. | 745 290 |
| Description | macro pipette tip |
| Suitable for | Gilson® P5000 |
| Volume [ml] | 1 – 5 |
| Colour | natural |
| Graduation | - |
| Sterile | - |
| Quantity per bag/case | 250/2500 |

The registered trademarks of the mentioned manufacturers belong to the above mentioned companies.

Gel-Load Pipette Tips



Gel-Load Pipette Tips

▶ Table of Compatibility, Technical Appendix

- Characterised by an elongated end
- Ideal for numerous molecular biological applications, especially for filling the slots of sequencing, PCR and protein electrophoresis gels

PCR

DNase-free
RNase-free
human DNA-free
non-Pyrogenic

non-cytotoxic



| | | |
|----------------------------------|--|--------------|
| Cat.-No. | 770 290 | 770 291 |
| Description | gel-load | gel-load |
| Suitable for | Anthos®; Biohit®; Brand®; Costar®; Eppendorf®; Finnpipette®; Gilson®; Human®; Moltronic®; Socorex® | |
| Volume [µl] | 10 – 200 | 10 – 200 |
| Colour | natural | natural |
| Sterile | - | - |
| Quantity per packaging unit/case | 1000/10000 | 96/3840 |
| Packaging unit | bulk | blue ST-rack |



| | |
|----------------------------------|---------------------------------------|
| Cat.-No. | 775 288 |
| Description | gel-load filter tip |
| Special feature | low-seated filter |
| Suitable for | Brand®; Eppendorf®; Gilson®; Socorex® |
| Volume [µl] | 20 |
| Colour | natural |
| Graduation | - |
| Sterile | + |
| Quantity per packaging unit/case | 96/960 |
| Packaging unit | F-rack |

Michał Hadryś
+48 695 222 099
michal.hadrys@panalytica.pl

The registered trademarks of the mentioned manufacturers belong to the above mentioned companies.



1 Cell/ Tissue Culture
2 HTS- Microplates
3 Immunology/ HLA
4 Microbiology/ Bacteriology
5 Tubes/Multi- Purpose Beakers
6 Liquid Handling
7 Molecular Biology
8 Protein Crystallisation
9 Separation
10 Biochips/ Microfluidics
11 Cryo-Technics
12 Lids/Sealers/ CapMats
13 Reaction Tubes/ Analyser Cups
14 Accessories

Conductive Pipette Tips



Conductive Pipette Tips

- Cat.-No. 686 288 is free from DNase, RNase, human DNA and is non-pyrogenic and non-cytotoxic

Conductive tips are used to prevent carryover in automated pipetting robots. The addition of graphite to the raw material polypropylene makes the pipette tips electrically conductive.

By measuring electric currents, the filling level can be determined in sample and reagent containers, so that the depth of immersion of the tip can be adjusted to the filling level.

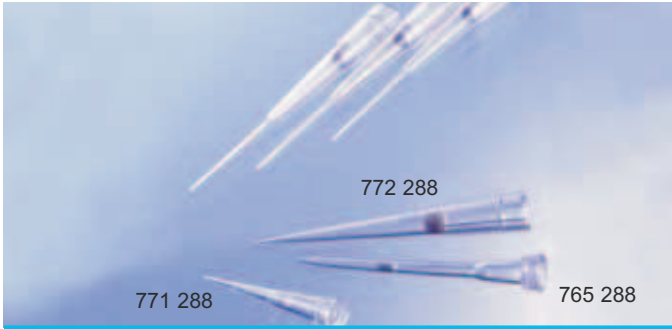
Michał Hadrys
+48 695 222 099
michal.hadrys@panalytica.pl

| | | |
|----------------------------------|------------------|------------|
| Cat.-No. | 685 296 | 764 280 |
| Suitable for | Eppendorf® | - |
| Special feature | - | slim style |
| Volume [µl] | 10 – 200 | 10 – 240 |
| Filter | - | - |
| Colour | black | black |
| Sterile | - | - |
| Quantity per packaging unit/case | 500/15000 | 900/7200 |
| Packaging unit | bulk | bulk |
| Matching rack for bulkware tips | Cat.-No. 973 202 | - |
| Cat.-No. | 686 296 | 686 288 |
| Suitable for | - | - |
| Volume [µl] | 200 – 1000 | 200 – 1000 |
| Filter | - | + |
| Colour | black | black |
| Sterile | - | + |
| Quantity per packaging unit/case | 250/5000 | 60/600 |
| Packaging unit | bulk | F-rack |
| Matching rack for bulkware tips | Cat.-No. 974 280 | - |

The registered trademarks of the mentioned manufacturers belong to the above mentioned companies.



Filter Tips



Filter Tips

↳ Table of Compatibility, Technical Appendix

Pipette tips with filter inserts prevent contamination with liquids and aerosols during the pipetting process. In combination with conventional pipettors, Greiner Bio-One filter tips prevent the aspiration of particles into the interior of the pipettor. This minimises the danger of unwanted cross-contamination. The special ultra-micro filter made of hydrophobic polyethylene has a pore size of approx. 10 microns and acts as a reliable barrier against the transfer of aerosols into the shaft of the pipettor.

Greiner Bio-One filter tips:

- Are recommended for work with DNA and RNA, and when handling radioactive material
- Are available in the volume ranges 0.5 µl to 1000 µl
- Can be used with all standard pipettors
- Are certified to be free of DNase / RNase and are sterilised by irradiation
- Are available in boxes of 96 pieces (Fig. 4) or 60 pieces in the case of 1000 µl tips
- Comply with the German Calibration Ordinance of August 1988
- Maintain the tolerance limits stipulated for pipette tips in DIN 12650

Micro Filter Tips 0.5 – 20 µl

Micro tips with a pipetting volume of up to 20 µl are suitable for the precise pipetting of the smallest possible liquid volumes as a result of their small size and thus small dead volume.

Filter Tips 10-200 µl

These tips can be used for pipetting volumes of 10 - 200 µl.

Filter Tips 200-1000 µl

These tips can be used for pipetting volumes of 200 - 1000 µl.



Figure 4 :
Filter tip rack (F-rack)

PCR

DNase-free
RNase-free
human DNA-free
non-Pyrogenic

non-cytotoxic

0.5 – 20 µl



| Cat.-No. | 765 288 | 771 288 | 774 288 |
|----------------------------------|--|-------------------------------|---|
| Description | micro crystal tip | micro tip P10 | standard tip |
| Ideally suited for | Eppendorf® | Gilson® | universal |
| | Eppendorf® Research Eppendorf® Reference Eppendorf® Research pro | Gilson® Pipetman P2, P10, U10 | Brand®; Biohit®; Eppendorf®; Gilson®; Socorex® |
| Volume [µl] | 10 | 10 | 20 |
| Colour | natural | natural | natural |
| Graduation | - | - | - |
| Sterile | + | + | + |
| Quantity per packaging unit/case | 96/960 | 96/960 | 96/960 |
| Packaging unit | F-rack | F-rack | F-rack |

The registered trademarks of the mentioned manufacturers belong to the above mentioned companies.



1 Cell/ Tissue Culture
2 HTS- Microplates
3 Immunology/ HLA
4 Microbiology/ Bacteriology
5 Tubes/Multi- Purpose Beakers
6 Liquid Handling
7 Molecular Biology
8 Protein Crystallisation
9 Separation
10 Biochips/ Microfluidics
11 Cryo-Technics
12 Lids/Sealers/ CapMats
13 Reaction Tubes/ Analyser Cups
14 Accessories

10 – 200 µl



| | | |
|----------------------------------|--|---|
| Cat.-No. | 772 288 | 739 288 |
| Description | filter tip | universal filter tip |
| Ideally suited for | universal | universal |
| Suitable for | Brand®; Biohit®; Eppendorf®; Gilson®; Socorex® | Brand®; Biohit®; Eppendorf®; Gilson® |
| Volume [µl] | 100 | 200 |
| Colour | natural | natural |
| Graduation | - | + |
| Sterile | + | + |
| Quantity per packaging unit/case | 96/960 | 96/960 |
| Packaging unit | F-rack | F-rack |

100 – 1000 µl



| | | |
|----------------------------------|--|-----------------------|
| Cat.-No. | 750 288 | 740 288 |
| Description | filter tip | universal filter tip |
| Ideally suited for | Eppendorf® | universal |
| Suitable for | Biohit®; Eppendorf®; Finnpipette®; Gilson®; Socorex® | Finnpipette®; Gilson® |
| Volume [µl] | 1000 | 1000 |
| Colour | natural | natural |
| Graduation | - | + |
| Sterile | + | + |
| Quantity per packaging unit/case | 60/600 | 60/600 |
| Packaging unit | F-rack | F-rack |

Michał Hadrys
+48 695 222 099
michal.hadrys@panalytica.pl

The registered trademarks of the mentioned manufacturers belong to the above mentioned companies.



EasyLoad®



EasyLoad®

- Autoclavable EasyLoad® racks
- Sterile and non-sterile option
- Racks are stackable
- Colour-coded boxes
- New positioning guides make it easier to place the EasyLoad® refill units on the racks

EasyLoad® is a simple, time- and space-saving refill system for standard pipette tips.

- EasyLoad® 10 (micro 10 µl, graduated)
- EasyLoad® 200 (universal 200 µl, thin-walled, graduated)
- EasyLoad® 1000 (universal 1000 µl, thin-walled, graduated)



The new design of the rack's interior increases stability during autoclaving and when pipette tips are being used with multi-channel pipettors.

| Cat.-No. | 741 015 | 741 020 |
|---------------------------------------|--------------|--------------|
| Description | EasyLoad® 10 | EasyLoad® 10 |
| Volume [µl] | 10 | 10 |
| Suitable for single-channel pipettors | Gilson® | Gilson® |
| Colour | natural | natural |
| Graduation | + | + |
| Sterile | - | + |
| Quantity per refill box/case | 960/5760 | 960/5760 |
| Matching EasyLoad® rack, Cat.-No. | 941 300 | 941 300 |

Michał Hadryś
+48 695 222 099
michal.hadrys@panalytica.pl

The registered trademarks of the mentioned manufacturers belong to the above mentioned companies.



| | | | | | |
|---------------------------------------|---|---------------|---------------|---------------|--|
| Cat.-No. | 741 000 | 741 061 | 741 065 | 741 070 | 741 010 |
| Description | EasyLoad® 200 | EasyLoad® 200 | EasyLoad® 200 | EasyLoad® 200 | EasyLoad® 200, starter kit |
| Volume [µl] | 200 | 200 | 200 | 200 | 200 |
| Suitable for single-channel pipettors | Brand®; Eppendorf®; FinnpiPETTE®; Gilson®; Socorex® | | | | |
| Suitable for multi-channel pipettors | Brand®; Gilson®; Eppendorf®; Socorex® | | | | |
| Colour | natural | natural | yellow | yellow | yellow |
| Graduation | + | + | + | + | + |
| Sterile | - | + | - | + | - |
| Quantity per refill box/case | 960/5760 | 960/5760 | 960/5760 | 960/5760 | 2 boxes EasyLoad® 200, 10 EasyLoad® 200 racks |
| Matching EasyLoad® rack, Cat.-No. | 941 310 | 941 310 | 941 310 | 941 310 | |

| | | | | |
|---------------------------------------|---|----------------|----------------|----------------|
| Cat.-No. | 741 035 | 741 040 | 741 045 | 741 050 |
| Description | EasyLoad® 1000 | EasyLoad® 1000 | EasyLoad® 1000 | EasyLoad® 1000 |
| Volume [µl] | 100 – 1000 | 100 – 1000 | 100 – 1000 | 100 – 1000 |
| Suitable for single-channel pipettors | Brand®; Eppendorf®; FinnpiPETTE®; Gilson®; Socorex® | | | |
| Colour | natural | natural | blue | blue |
| Graduation | + | + | + | + |
| Sterile | - | + | - | + |
| Quantity per refill box/case | 360/2160 | 360/2160 | 360/2160 | 360/2160 |
| Matching EasyLoad® rack, Cat.-No. | 941 320 | 941 320 | 941 320 | 941 320 |

Michał Hadrys
+48 695 222 099
michal.hadrys@panalytica.pl

The registered trademarks of the mentioned manufacturers belong to the above mentioned companies.

