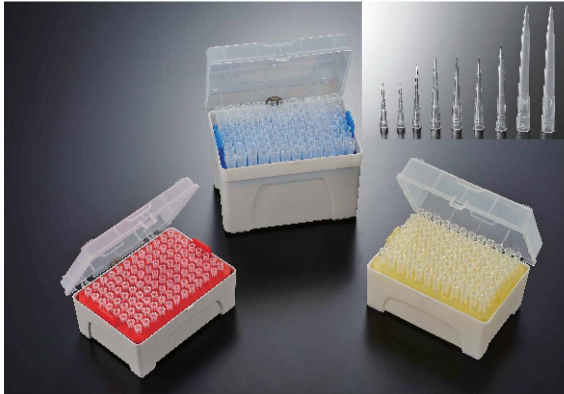




FILTER TECHNOLOGY



ZEROTIP™ 10µL Pipette Micro Tips

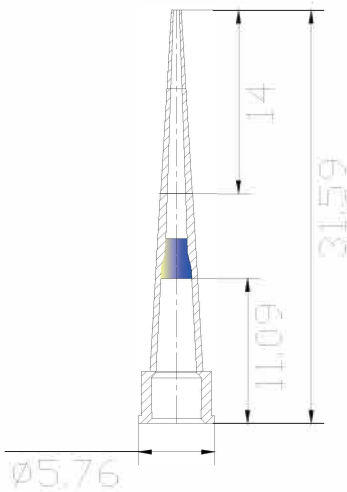
Description: 10µL, Natural, With filter, Sterilized/Non-Sterilized
10µL, Natural, Without filter, Sterilized/Non-Sterilized

Purpose: Use for liquid transfer, Zero retention filter

Materials

Tips: PP (Polypropylene) Color: Natural
Rack box: PP (Polypropylene) Color: Grey/Red

Dimensions (Unit: mm)



Features

- ZEROTIP™ are manufactured from super clear high quality Polypropylene
- The surfaces of the tips are produced through a special process, this process makes the tip inner surface become super hydrophobic
- Preferred accessories for most brand micropipettor
- Tips with PP filter are also available
- Packaged in re-sealable plastic bags or extra-rigid autoclavable racks
- Every rack or case is printed with lot No. for quality traceability
- DNase/RNase-free and Non-pyrogenic
- Sterilized by gamma irradiation SAL 10⁻⁶ (ISO11137)
- Shelf life: 3 years after month of production
- Manufactured in a Class 100,000 cleanroom environment
- Manufactured under ISO13485:2016 and ISO9001:2015 quality management system

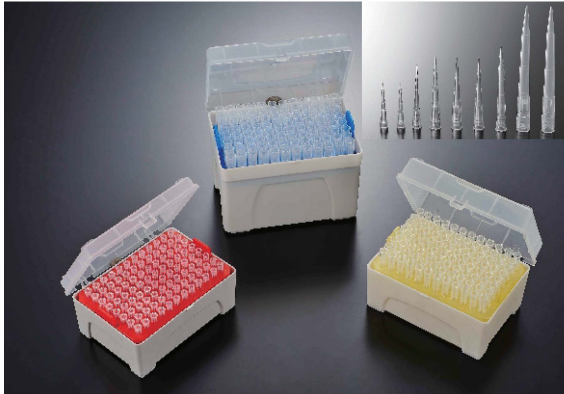


ZEROTIP™ 10µL Pipette Micro Tips

Cat. No.	Description	Sterile	Qty/Pack	Qty/Box	Qty/Case
FTS010010	10µL, Natural, Without filter, Non-Sterilized, Packaged in plastic bag	No	1000		10000
FTS011010	10µL, Natural, Without filter, Sterilized, Packaged in plastic bag	Yes	1000		10000
FTS110010	10µL, Natural, With filter, Non-Sterilized, Packaged in plastic bag	No	1000		10000
FTS111010	10µL, Natural, With filter, Sterilized, Packaged in plastic bag	Yes	1000		10000
FTS250010	10µL, Natural, Without filter, Non-Sterilized, Packaged in rack box	No	96	960	1920
FTS251010	10µL, Natural, Without filter, Sterilized, Packaged in rack box	Yes	96	960	1920
FTS550010	10µL, Natural, With filter, Non-Sterilized, Packaged in rack box	No	96	960	1920
FTS252010	10µL, Natural, With filter, Sterilized, Packaged in rack box	Yes	96	960	1920
FTS611010	10µL, Natural, Without filter, Sterilized, Packaged in plastic bag	Yes	96		1920
FTS711010	10µL, Natural, With filter, Sterilized, Packaged in plastic bag	Yes	96		1920
FTS950010	10µL, Natural, Without filter, Non-Sterilized, Reloading Rack	No	960	960	9600



FILTER TECHNOLOGY



ZEROTIP™ 10µL Long Pipette Micro Tips

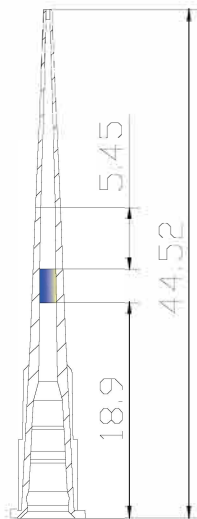
Description: 10µL, Long, Natural, With filter, Sterilized/Non-Sterilized
 10µL, Long, Natural, Without filter, Sterilized/Non-Sterilized

Purpose: Use for liquid transfer, Zero retention filter

Materials

Tips: PP (Polypropylene) Color: Natural
 Rack box: PP (Polypropylene) Color: Grey/Red

Dimensions (Unit: mm)



Features

- ZEROTIP™ are manufactured from super clear high quality Polypropylene
- The surfaces of the tips are produced through a special process, this process makes the tip inner surface become super hydrophobic
- Preferred accessories for most brand micropipettor
- Tips with PP filter are also available
- Packaged in re-sealable plastic bags or extra-rigid autoclavable racks
- Every rack or case is printed with lot No. for quality traceability
- DNase/RNase-free and Non-pyrogenic
- Sterilized by gamma irradiation SAL10⁻⁶(ISO11137)
- Shelf life: 3 years after month of production
- Manufactured in a Class 100,000 cleanroom environment
- Manufactured under ISO13485:2016 and ISO9001:2015 quality management system

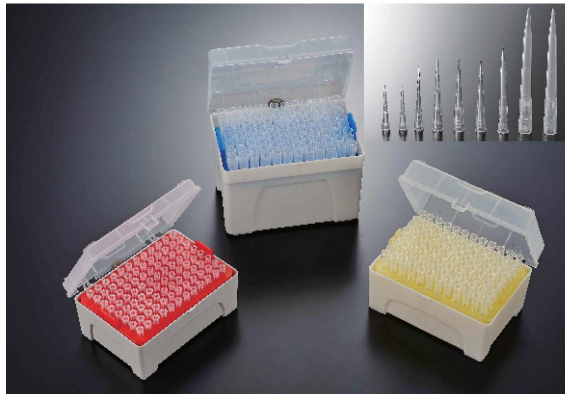


ZEROTIP™ 10µL Long Pipette Micro Tips

Cat. No.	Description	Sterile	Qty/Pack	Qty/Box	Qty/Case
FTS030010	10µL, Long, Natural, Without filter, Non-Sterilized, Packaged in plastic bag	No	1000		10000
FTS031010	10µL, Long, Natural, Without filter, Sterilized, Packaged in plastic bag	Yes	1000		10000
FTS130010	10µL, Long, Natural, With filter, Non-Sterilized, Packaged in plastic bag	No	1000		10000
FTS131010	10µL, Long, Natural, With filter, Sterilized, Packaged in plastic bag	Yes	1000		10000
FTS230010	10µL, Long, Natural, Without filter, Non-Sterilized, Packaged in rack box	No	96	960	1920
FTS231010	10µL, Long, Natural, Without filter, Sterilized, Packaged in rack box	Yes	96	960	1920
FTS232010	10µL, Long, Natural, With filter, Non-Sterilized, Packaged in rack box	No	96	960	1920
FTS233010	10µL, Long, Natural, With filter, Sterilized, Packaged in rack box	Yes	96	960	1920
FTS631010	10µL, Long, Natural, Without filter, Sterilized, Packaged in plastic bag	Yes	96		1920
FTS731010	10µL, Long, Natural, With filter, Sterilized, Packaged in plastic bag	Yes	96		1920



FILTER TECHNOLOGY



ZEROTIP™ 20µL Pipette Micro Tips

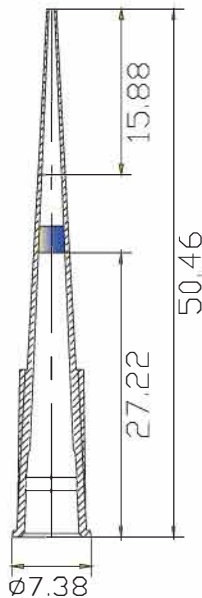
Description: 20µL, Natural, With filter, Sterilized/Non-Sterilized
20µL, Natural, Without filter, Sterilized/Non-Sterilized

Purpose: Use for liquid transfer, Zero retention filter

Materials

Tips: PP (Polypropylene) Color: Natural
Rack box: PP (Polypropylene) Color: Grey/Yellow

Dimensions (Unit: mm)



Features

- ZEROTIP™ are manufactured from super clear high quality Polypropylene
- The surfaces of the tips are produced through a special process, this process makes the tip inner surface become super hydrophobic
- Preferred accessories for most brand micropipettor
- Tips with PP filter are also available
- Packaged in re-sealable plastic bags or extra-rigid autoclavable racks
- Every rack or case is printed with lot No. for quality traceability
- DNase/RNase-free and Non-pyrogenic
- Sterilized by gamma irradiation SAL10⁻⁶(ISO11137)
- Shelf life: 3 years after month of production
- Manufactured in a Class 100,000 cleanroom environment
- Manufactured under ISO13485:2016 and ISO9001:2015 quality management system

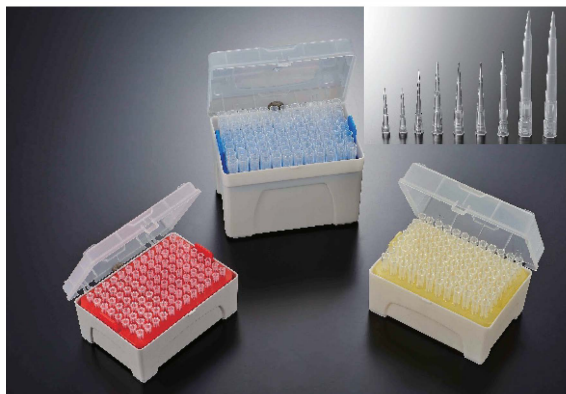


ZEROTIP™ 20µL Pipette Micro Tips

Cat. No.	Description	Sterile	Qty/Pack	Qty/Box	Qty/Case
FTS110020	20µL, Natural, With filter, Non-Sterilized, Packaged in plastic bag	No	1000	/	10000
FTS111020	20µL, Natural, With filter, Sterilized, Packaged in plastic bag	Yes	1000		10000
FTS250020	20µL, Natural, With filter, Non-Sterilized, Packaged in rack box	No	96	960	1920
FTS252020	20µL, Natural, With filter, Sterilized, Packaged in rack box	Yes	96	960	1920
FTS711020	20µL, Natural, With filter, Sterilized, Packaged in plastic bag	Yes	96	/	1920



FILTER TECHNOLOGY



ZEROTIP™ 100µL Pipette Micro Tips

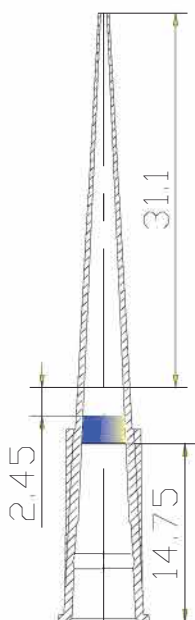
Description: 100µL, Natural, With filter, Sterilized/Non-Sterilized
 100µL, Natural, Without filter, Sterilized/Non-Sterilized

Purpose: Use for liquid transfer, Zero retention filter

Materials

Tips: PP (Polypropylene) Color: Natural
 Rack box: PP (Polypropylene) Color: Grey/Yellow

Dimensions (Unit: mm)



Features

- ZEROTIP™ are manufactured from super clear high quality Polypropylene
- The surfaces of the tips are produced through a special process, this process makes the tip inner surface become super hydrophobic
- Preferred accessories for most brand micropipettor
- Tips with PP filter are also available
- Packaged in re-sealable plastic bags or extra-rigid autoclavable racks
- Every rack or case is printed with lot No. for quality traceability
- DNase/RNase-free and Non-pyrogenic
- Sterilized by gamma irradiation SAL10⁻⁶(ISO11137)
- Shelf life: 3 years after month of production
- Manufactured in a Class 100,000 cleanroom environment
- Manufactured under ISO13485:2016 and ISO9001:2015 quality management system

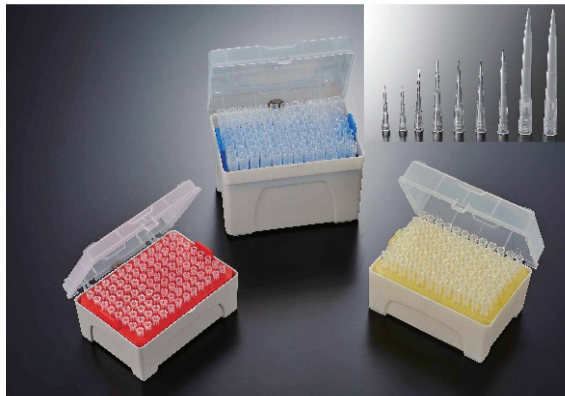


ZEROTIP™ 100µL Pipette Micro Tips

Cat. No.	Description	Sterile	Qty/Pack	Qty/Box	Qty/Case
FTS110100	100µL, Natural, With filter, Non-Sterilized, Packaged in plastic bag	No	1000	/	10000
FTS111100	100µL, Natural, With filter, Sterilized, Packaged in plastic bag	Yes	1000		10000
FTS250100	100µL, Natural, With filter, Non-Sterilized, Packaged in rack box	No	96	960	1920
FTS252100	100µL, Natural, With filter, Sterilized, Packaged in rack box	Yes	96	960	1920
FTS711100	100µL, Natural, With filter, Sterilized, Packaged in plastic bag	Yes	96	/	1920



FILTER TECHNOLOGY



ZEROTIP™ 200µL Pipette Micro Tips

Description: 200µL, Natural, With filter, Sterilized/Non-Sterilized
200µL, Natural, Without filter, Sterilized/Non-Sterilized

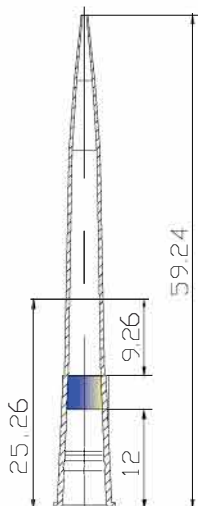
Purpose: Use for liquid transfer, Zero retention filter

Materials

Tips: PP (Polypropylene)

Rack box: PP (Polypropylene) Color: Grey/Yellow

Dimensions (Unit: mm)



Features

- ZEROTIP™ are manufactured from super clear high quality Polypropylene
- The surfaces of the tips are produced through a special process, this process makes the tip inner surface become super hydrophobic
- Preferred accessories for most brand micropipettor
- Tips with PP filter are also available
- Packaged in re-sealable plastic bags or extra-rigid autoclavable racks
- Every rack or case is printed with lot No. for quality traceability
- DNase/RNase-free and Non-pyrogenic
- Sterilized by gamma irradiation SAL10⁻⁶(ISO11137)
- Shelf life: 3 years after month of production
- Manufactured in a Class 100,000 cleanroom environment
- Manufactured under ISO13485:2016 and ISO9001:2015 quality management system



STERILE

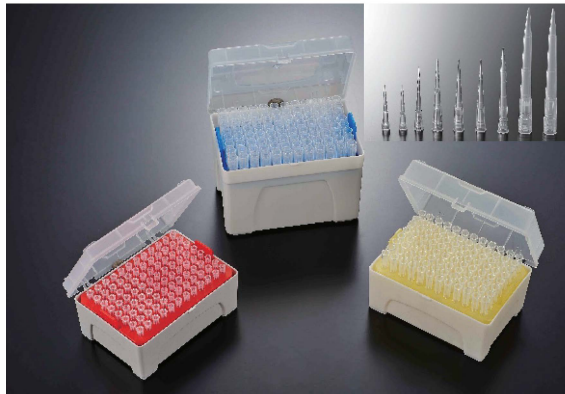
R

ZEROTIP™ 200µL Pipette Micro Tips

Cat. No.	Description	Sterile	Qty/Pack	Qty/Box	Qty/Case
FTS010200	200µL, Natural, Without filter, Non-Sterilized, Packaged in plastic bag	No	1000		10000
FTS011200	200µL, Natural, Without filter, Sterilized, Packaged in plastic bag	Yes	1000		10000
FTS110200	200µL, Natural, With filter, Non-Sterilized, Packaged in plastic bag	No	1000		10000
FTS111200	200µL, Natural, With filter, Sterilized, Packaged in plastic bag	Yes	1000		10000
FTS210200	200µL, Natural, Without filter, Non-Sterilized, Packaged in rack box	No	96	960	1920
FTS211200	200µL, Natural, Without filter, Sterilized, Packaged in rack box	Yes	96	960	1920
FTS220200	200µL, Natural, With filter, Non-Sterilized, Packaged in rack box	No	96	960	1920
FTS212200	200µL, Natural, With filter, Sterilized, Packaged in rack box	Yes	96	960	1920
FTS012200	200µL, Natural, With filter, Non-Sterilized, Packaged in plastic bag	No	1000		10000
FTS111200	200µL, Natural, With filter, Sterilized, Packaged in plastic bag	Yes	1000		10000
FTS230200	200µL, Natural, With filter, Non-Sterilized, Packaged in rack box	No	96	960	1920
FTS231200	200µL, Natural, With filter, Sterilized, Packaged in rack box	Yes	96	960	1920
FTS611200	200µL, Natural, Without filter, Sterilized, Packaged in plastic bag	Yes	96		1920
FTS711200	200µL, Natural, With filter, Sterilized, Packaged in plastic bag	Yes	96		1920
FTS950200	200µL, Natural, Without filter, Non-Sterilized, Reloading Rack	No	960	960	9600
FTS951200	200µL, Yellow, Without filter, Non-Sterilized, Reloading Rack	No	960	960	9600



FILTER TECHNOLOGY



ZEROTIP™ 300µL Pipette Micro Tips

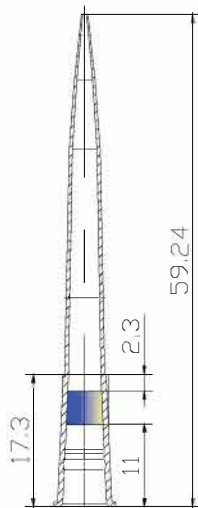
Description: 300µL, Natural, With filter, Sterilized/Non-Sterilized
300µL, Natural, Without filter, Sterilized/Non-Sterilized

Purpose: Use for liquid transfer, Zero retention filter

Materials

Tips: PP (Polypropylene) Color: Natural
Rack box: PP (Polypropylene) Color: Grey/Yellow

Dimensions (Unit: mm)



Features

- ZEROTIP™ are manufactured from super clear high quality Polypropylene
- The surfaces of the tips are produced through a special process, this process makes the tip inner surface become super hydrophobic
- Preferred accessories for most brand micropipettor
- Tips with PP filter are also available
- Packaged in re-sealable plastic bags or extra-rigid autoclavable racks
- Every rack or case is printed with lot No. for quality traceability
- DNase/RNase-free and Non-pyrogenic
- Sterilized by gamma irradiation SAL10⁻⁶(ISO11137)
- Shelf life: 3 years after month of production
- Manufactured in a Class 100,000 cleanroom environment
- Manufactured under ISO13485:2016 and ISO9001:2015 quality management system

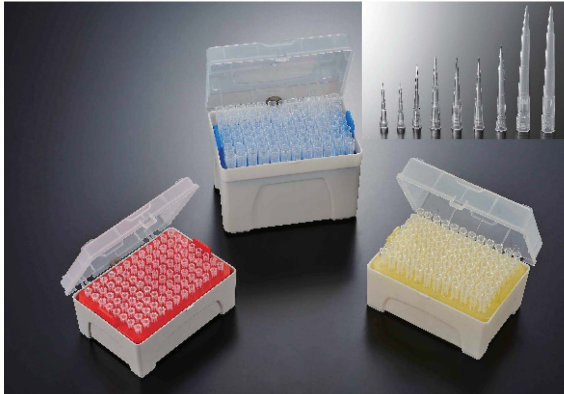


ZEROTIP™ 300µL Pipette Micro Tips

Cat. No.	Description	Sterile	Qty/Pack	Qty/Box	Qty/Case
FTS030300	300µL, Natural, Without filter, Non-Sterilized, Packaged in plastic bag	No	1000	10000	10000
FTS031300	300µL, Natural, Without filter, Sterilized, Packaged in plastic bag	Yes	1000	10000	10000
FTS130300	300µL, Natural, With filter, Non-Sterilized, Packaged in plastic bag	No	1000	10000	10000
FTS131300	300µL, Natural, With filter, Sterilized, Packaged in plastic bag	Yes	1000	10000	10000
FTS230300	300µL, Natural, Without filter, Non-Sterilized, Packaged in rack box	No	96	960	1920
FTS231300	300µL, Natural, Without filter, Sterilized, Packaged in rack box	Yes	96	960	1920
FTS232300	300µL, Natural, With filter, Non-Sterilized, Packaged in rack box	No	96	960	1920
FTS233300	300µL, Natural, With filter, Sterilized, Packaged in rack box	Yes	96	960	1920
FTS631300	300µL, Natural, Without filter, Sterilized, Packaged in plastic bag	Yes	96	1920	1920
FTS731300	300µL, Natural, With filter, Sterilized, Packaged in plastic bag	Yes	96	1920	1920
FTS950300	300µL, Natural, Without filter, Non-Sterilized, Reloading Rack	No	960	960	9600



FILTER TECHNOLOGY



ZEROTIP™ 1000µL Pipette Micro Tips

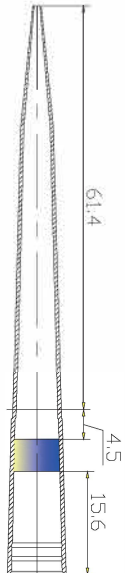
Description: 1000µL, Natural, With filter, Sterilized/Non-Sterilized
 1000µL, Natural, Without filter, Sterilized/Non-Sterilized

Purpose: Use for liquid transfer, Zero retention filter

Materials

Tips: PP (Polypropylene)
 Rack box: PP (Polypropylene) Color: Grey/Blue

Dimensions (Unit: mm)



Features

- ZEROTIP™ are manufactured from super clear high quality Polypropylene
- The surfaces of the tips are produced through a special process, this process makes the tip inner surface become super hydrophobic
- Preferred accessories for most brand micropipettor
- Tips with PP filter are also available
- Packaged in re-sealable plastic bags or extra-rigid autoclavable racks
- Every rack or case is printed with lot No. for quality traceability
- DNase/RNase-free and Non-pyrogenic
- Sterilized by gamma irradiation SAL10⁻⁶(ISO11137)
- Shelf life: 3 years after month of production
- Manufactured in a Class 100,000 cleanroom environment
- Manufactured under ISO13485:2016 and ISO9001:2015 quality management system

ZEROTIP™ 1000µL Pipette Micro Tips

Cat. No.	Description	Sterile	Qty/Pack	Qty/Box	Qty/Case
FTS010000	1000µL, Natural, Without filter, Non-Sterilized, Packaged in plastic bag	No	1000		10000
FTS011000	1000µL, Natural, Without filter, Sterilized, Packaged in plastic bag	Yes	1000		10000
FTS110000	1000µL, Natural, With filter, Non-Sterilized, Packaged in plastic bag	No	1000		10000
FTS111000	1000µL, Natural, With filter, Sterilized, Packaged in plastic bag	Yes	1000		10000
FTS250000	1000µL, Natural, Without filter, Non-Sterilized, Packaged in rack box	No	96	960	1920
FTS251000	1000µL, Natural, Without filter, Sterilized, Packaged in rack box	Yes	96	960	1920
FTS550000	1000µL, Natural, With filter, Non-Sterilized, Packaged in rack box	No	96	960	1920
FTS252000	1000µL, Natural, With filter, Sterilized, Packaged in rack box	Yes	96	960	1920
FTS611000	1000µL, Natural, Without filter, Sterilized, Packaged in plastic bag	Yes	96		1920
FTS711000	1000µL, Natural, With filter, Sterilized, Packaged in plastic bag	Yes	96		1920
FTS950000	1000µL, Natural, Without filter, Non-Sterilized, Reloading Rack	No	480	480	4800
FTS951000	1000µL, Blue, Without filter, Non-Sterilized, Reloading Rack	No	480	480	4800



FILTER TECHNOLOGY

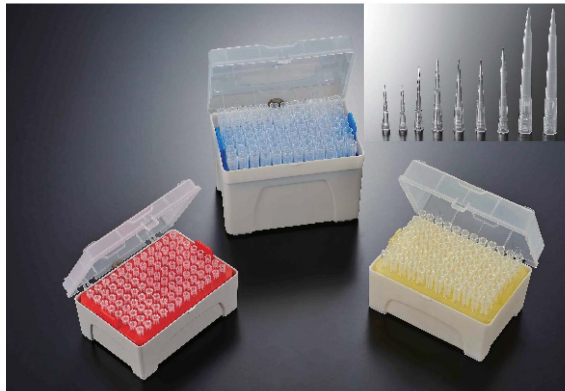
ZEROTIP™ 1000µL Long Pipette Micro Tips

Description: 1000µL, Long, Natural, With filter, Sterilized/Non-Sterilized
 1000µL, Long, Natural, Without filter, Sterilized/Non-Sterilized

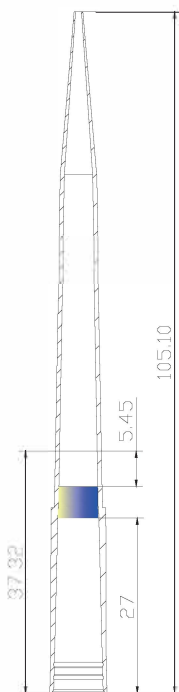
Purpose: Use for liquid transfer, Zero retention filter

Materials

Tips: PP (Polypropylene) Color: Natural
 Rack box: PP (Polypropylene) Color: Grey/Blue



Dimensions (Unit: mm)



Features

- ZEROTIP™ are manufactured from super clear high quality Polypropylene
- The surfaces of the tips are produced through a special process, this process makes the tip inner surface become super hydrophobic
- Preferred accessories for most brand micropipettor
- Tips with PP filter are also available
- Packaged in re-sealable plastic bags or extra-rigid autoclavable racks
- Every rack or case is printed with lot No. for quality traceability
- DNase/RNase-free and Non-pyrogenic
- Sterilized by gamma irradiation SAL10⁻⁶(ISO11137)
- Shelf life: 3 years after month of production
- Manufactured in a Class 100,000 cleanroom environment
- Manufactured under ISO13485:2016 and ISO9001:2015 quality management system



ZEROTIP™ 1000µL Long Pipette Micro Tips

Cat. No.	Description	Sterile	Qty/Pack	Qty/Box	Qty/Case
FTS070000	1000µL, Long, Natural, Without filter, Non-Sterilized, Packaged in plastic bag	No	1000		10000
FTS071000	1000µL, Long, Natural, Without filter, Sterilized, Packaged in plastic bag	Yes	1000		10000
FTS170000	1000µL, Long, Natural, With filter, Non-Sterilized, Packaged in plastic bag	No	1000		10000
FTS171000	1000µL, Long, Natural, With filter, Sterilized, Packaged in plastic bag	Yes	1000		10000
FTS270000	1000µL, Long, Natural, Without filter, Non-Sterilized, Packaged in rack box	No	96	960	1920
FTS271000	1000µL, Long, Natural, Without filter, Sterilized, Packaged in rack box	Yes	96	960	1920
FTS370000	1000µL, Long, Natural, With filter, Non-Sterilized, Packaged in rack box	No	96	960	1920
FTS371000	1000µL, Long, Natural, With filter, Sterilized, Packaged in rack box	Yes	96	960	1920