



1,000 µl graduated TipOne® Tip, Natural



Product Highlights

- Graduated at 250 µl, 500 µl and 1000 µl
- Universal fit. One tip fits all! The tip collar is engineered to fit all popular pipettes.
- Certified RNase, DNase, DNA and Pyrogen free.

Product Applications

Pipetting liquids

Dispensing liquids

Mixing liquids

Filling plates and reaction vessels

Phase extraction and removal of supernatants

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General Data

Art. No.	See variations
Autoclavable	Yes
Filter tip	Non-filter
Volume range	100 - 1,000 µl
Volume	1000 µl
Tip Type	standard
Material	Polypropylene
Graduations	Yes
Color	Natural



More informations about 1,000 µl graduated TipOne® Tip, Natural

Improved by you - New System Components Overview

The perfect rack

- › Simple! The system comprises only two racks (one small, one large) for less complexity
- › Small rack for use with tip volumes 10 µl to 300 µl; large rack for use with tip volumes 1000 µl and 1250µl XL
- › Quick and easy identification of tips by colour-coded wafers with laser printed information and transparent lid
- › Stackable
- › Reusable
- › Autoclavable

The clever refill

- › The new refill is divided into two separate, individually-wrapped stacks of five wafers
- › Completely sealed, the tips are safe from contamination by the tight fitting top shell and unique spacers
- › Economical, space-saving design
- › Autoclavable when racked

The self-standing bag

- › New, self-standing bag for easy and convenient access and storage
- › Tamper-proof, easy-open perforation strip
- › Resealable zip-lock for contamination-free storage
- › Recyclable polyethylene bag
- › Economical – ideal for teaching labs or non-critical work

The compact stack rack

- › Next generation design with wide base for great stability
- › Transparent lid covers the tips when not in use
- › 960 tips for high throughput use, ideal for multichannel users
- › The complete stack rack is autoclavable and recyclable

The unique filter refill













- › A brand new, economical and ecofriendly TipOne® filter tip refill system
- › Fast, easy and safe: The filter tips are refilled with the top and bottom shell intact, thus providing a fast and completely protected refill system that will not compromise sterility
- › Using sterile filter refills to reload racks directly during periods of long use in hoods and PCR-workstations saves valuable space
- › Not only does the refill system generate less waste, the bottom shells are nestable so your waste takes up less storage space too

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All Variations

PRODUCT NAME	PACKAGING SIZE	ART. NO.
 1,000 µl graduated TipOne® Tip, Natural, Racks (non-sterile) Sterile: No Pack Size: 960 Tips (10 Racks × 96 Tips)  Create PDF Data Sheet	960 Tips (10 Racks × 96 Tips)	S1111-6800
 1,000 µl graduated TipOne® Tip, Natural, Racks (non-sterile), Case Sterile: No Pack Size: 3,840 Tips (40 Racks × 96 Tips)  Create PDF Data Sheet	3,840 Tips (40 Racks × 96 Tips)	S1111-6800-C
 1,000 µl graduated TipOne® Tip, Natural, Racks (sterile) Sterile: Yes Pack Size: 960 Tips (10 Racks × 96 Tips)  Create PDF Data Sheet	960 Tips (10 Racks × 96 Tips)	S1111-6810
 1,000 µl graduated TipOne® Tip, Natural, Racks (sterile), Case Sterile: Yes Pack Size: 3,840 Tips (40 Racks × 96 Tips)  Create PDF Data Sheet	3,840 Tips (40 Racks × 96 Tips)	S1111-6810-C
 1,000 µl graduated TipOne® Tip, Natural, Refills (non-sterile) Sterile: No Pack Size: 960 Tips (10 Refills × 96 Tips)  Create PDF Data Sheet	960 Tips (10 Refills × 96 Tips)	S1111-6700
 1,000 µl graduated TipOne® Tip, Natural, Refills (non-sterile), Case Sterile: No Pack Size: 9,600 Tips (100 Refills × 96 Tips)  Create PDF Data Sheet	9,600 Tips (100 Refills × 96 Tips)	S1111-6700-C

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PRODUCT NAME		PACKAGING SIZE	ART. NO.
	1,000 µl graduated TipOne® Tip, Natural, Bags (non-sterile) Sterile: No Pack Size: 1,000 Tips (1 Bags × 1000 Tips)  Create PDF Data Sheet	1,000 Tips (1 Bags × 1000 Tips)	S1111-6000
	 1,000 µl graduated TipOne® Tip, Natural, Bags (non-sterile), Case Sterile: No Pack Size: 20,000 Tips (20 Bags × 1000 Tips)  Create PDF Data Sheet	20,000 Tips (20 Bags × 1000 Tips)	S1111-6000-C

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