



**NEW! Thermo Scientific ClipTip
Pipetting Systems**

sealed in security

feel the difference





Breakthrough ClipTip technology

▶ See it in action at:

www.fishersci.com/handleanything

Achieve newfound confidence with the Thermo Scientific™ ClipTip™ pipetting system that lock tips firmly in place so they will not loosen or fall off, regardless of application pressure. You can actually feel the tips lock firmly in place with a light touch. This makes daily pipetting a totally new experience. No more banging tips on your pipette to ensure that the tips are properly attached and sealed.

Worry-free pipetting is finally here with the only tip that clips.

- **Eliminate the frustration of banging tips on your pipette**

With a light touch, each tip is 'clipped' securely on the pipette.

- **Reduce the risk of loose or leaking tips**

When ClipTip pipette tips are on, they are sealed and will not loosen. The ClipTip pipetting system remains sealed until you decide to eject tips, even in the most comprehensive applications, including multiple tip touches and mixing cycles.

- **Enable consistent and reproducible pipetting from user to user**

Higher-quality results and more efficient research.

- Manual Pipettes
F1-ClipTip Pipettes
- Electronic Pipettes
E1-ClipTip Pipettes
- ClipTip Pipette Tips

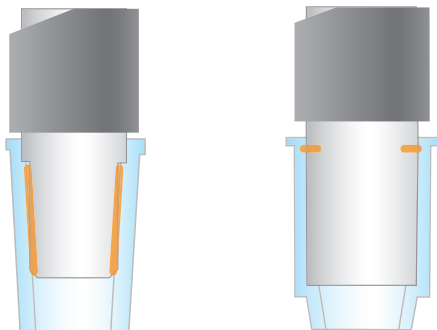


You'll feel the difference the first time you use the NEW Thermo Scientific ClipTip pipetting system.

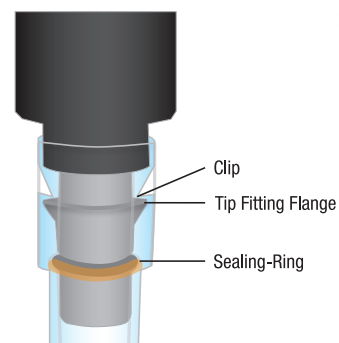
It is a challenge to ensure a quality seal in daily pipetting.

The ideal solution is for the pipette and tip to form a system that increases confidence in reproducibility, reduces forces required to attach and detach the system, and secures the best possible accuracy and precision.

FRICTION SEALING SYSTEMS



CLIPTIP SYSTEM



Pipettes with a friction-seal system rely on a user's force to attach tips to the pipette, which varies from user to user.

- Increased tip attachment and ejection forces
- Loose tips that can drop off or leak air
- Decreased confidence in reproducibility of results
- Premature tip cone wear

- Extremely low tip attachment and ejection forces
- Complete seal on every channel
- No loose tips
- Reproducibility you can count on

Manual Pipettes

feel the difference with
F1-ClipTip Pipettes



See it in action at:
www.fishersci.com/handleanything

- **Maintain precise sample volumes on every channel¹**

Whether you're using a single or multichannel pipette, the F1-ClipTip pipetting system ensures a complete seal on every channel for precise sample volumes, saving valuable time to accelerate your discoveries.

- **Attach tips easily to help reduce strain injuries²**

No longer bang tips onto your pipette. With a light touch each tip is 'clipped' securely on the F1-ClipTip pipette and remains sealed until you decide to eject tips.

- **A complete tip seal for confidence in your results¹**

The F1-ClipTip system enables consistent and reproducible pipetting from user to user.

¹ Thermo Scientific ClipTip Technology – Part 2 Secure Seals for Every Channel

² Thermo Scientific ClipTip Technology – Part 3 Reduce the Risk of Repetitive Strain Injury (RSI)

Ergonomic design

Offering low attachment, ejection, and plunger forces for safe and comfortable use

Remarkably lightweight

Modern design further minimizes the risk of repetitive strain injuries (RSI)¹

Adjustable comfort

The 120° adjustable finger rest — for both right- and left-handed operator comfort — allows the hand to relax during pipetting cycles

Patented soft-touch tip ejection

Innovative gearing mechanism produces more downward force with less effort, releasing tips with a gentle push

Patented super blow-out²

150% increase in air boost to ensure efficient delivery of micro-volumes and prevent capillary action

Volume lock adjustment

The secure volume setting prevents undesirable volume drift during operation

Industry-leading lifetime warranty*

With convenient online registration

CE marked

The F1-ClipTip Pipetting System is CE marked in accordance with IVD Directive in Europe

¹ Thermo Scientific ClipTip Technology – Part 3 Reduce the Risk of Repetitive Strain Injury (RSI)

² Available in 50 µl models and below.

* Thermo Scientific F1-ClipTip pipettes are to be free from defects in material and workmanship for a product lifetime (up to 10 years). Validity of lifetime warranty varies by country. For more details, visit www.thermoscientific.com/pipettewarranty

↓ 75%

The F1-ClipTip pipetting system can result in up to a 75% reduction in attachment force compared to friction-based systems.



Electronic Pipettes

feel the difference with E1-ClipTip Pipettes



▶ See it in action at:
www.fishersci.com/handleanything

- **An ideal solution for complex protocols**

When combined with interlocking ClipTip technology, the electronic pipetting action and flexible user interface of the E1-ClipTip System enable efficient use of precious time and resources.

- **Electronic operation helps you enjoy pipetting again**

Designed for optimum comfort and ease of use, the electronic tip ejection and index finger pipetting action let your thumb relax during pipetting.

- **A perfect choice for sample transfers between various labware formats**

Adjustable tip spacing allows you to set the distance between tips simply by sliding the scale to expand and contract to your desired setting. This means fewer repetitions for multiple applications.

- **Ideal operation for multiple users and environments**

Personalized user interface and password protection ensure unified operation among multiple users.

Store up to 20 programs

The programs function allows you to store 20 of your most common protocols with a specific name

A pipette for multiple applications

Choose from single channels, 8–16 channel multichannels, or 6–12 channel adjustable tip spacing multichannel pipettes within the volume range of 0.5–1250 μ l

Track your pipette

Service and calibration trackers remind you when the pipette needs to be re-calibrated or sent for service

Liquid specific calibrations

Higher quality results with liquid-specific calibrations

Li-Ion battery

Quickly recharge for long-lasting performance

Convenient recharging

Choose to recharge your pipette on the stand or with just a cord — the choice is yours

Two-year extended warranty*

With convenient online registration

Enjoy pipetting again



When all the ergonomic elements below are combined, pipetting is a comfortable, safe, and enjoyable experience.

- Electronic index finger pipetting action minimizes thumb strain
- Adjustable finger rest ensures optimal pipetting position for both left and right-handed users
- Electronic tip ejection makes tip ejection effortless, and intuitive user interface prevents any accidental tip ejection whenever there is liquid inside tips
- Rotating display, unique multichannel ski boot design, and short single-channel barrel maximize comfort by offering visibility and a neutral pipetting position in any working environment

* E1-ClipTip electronic pipettes are warranted to be free from defects in material and workmanship for a period of two years from date of purchase. Two-year warranty applies for pipettes that have been registered, one-year warranty for non-registered. To register the pipette and for more information, visit www.thermoscientific.com/pipettewarranty

Sample transfers have never been this simple

Do sample transfers require several different pipette models and take up too much time?



Equalizer window set to '384' to pipette onto 384-microplate

Equalizer window set to '48 MCT' to pipette on MCT tubes or 48-well microplates

Perform sample transfers between virtually any tube, rack, microplate, or horizontal gel box. Adjustable tip spacing allows you to set the distance between tips simply by sliding the scale to expand and contract to your desired setting. The unique equalizer window links the tip spacing scale to the particular application. This means fewer repetitions for multiple applications.

Transfer multiple samples between different lab formats at once
one pipette | one movement | one press of the trigger

Increased research efficiency and quality







Over **90%** time savings and less repetitions compared to single channel pipettes*









*Compared to a manual single channel pipette filling a 96-well microplate from microcentrifuge tubes.

Speed up sample transfer time and reduce repetition.

96-Format Equalizer Pipettes

Channels	Maximum spacing (mm)	Transfer to/from	↔	Transfer from/to	Minimum spacing (mm)	
6-channel	19.8	<ul style="list-style-type: none"> • Test tube racks • 24-well microplates 		<ul style="list-style-type: none"> • 96-well microplates • Deepwell blocks 	9.0	
						
8-channel	14.2	<ul style="list-style-type: none"> • Microcentrifuge tube racks • 48-well microplates 		<ul style="list-style-type: none"> • 96-well microplates • Deepwell blocks 	9.0	
						

384-Format Equalizer Pipettes

Channels	Maximum spacing (mm)	Transfer to/from	↔	Transfer from/to	Minimum spacing (mm)	
8-channel	14.2	<ul style="list-style-type: none"> • 96-well microplates • 48-well microplates • Deepwell blocks • Microcentrifuge tube racks 		<ul style="list-style-type: none"> • 384-well microplates • 384 PCR plates • Agarose Gels 	4.5	
						
12-channel	9.0	<ul style="list-style-type: none"> • 96-well microplates • Deepwell blocks 		<ul style="list-style-type: none"> • 384-well microplates • 384 PCR plates • Agarose Gels 	4.5	
						

Intuitive interface and operation

feel familiar from day one



E1-ClipTip pipettes are a versatile solution for liquid handling. Begin pipetting immediately with Presets and Matrix functions, or create a customized function and/or program based on your laboratory requirements.

- **Pipettes that work the way you do**

The icon-based user interface offers clear, fast, and easy operation with the same basic functions that you are familiar with on your current pipette.



- **Edit with ease**

Feel confident editing protocols with simple and easy steps. The large, full-color display and intuitive user interface help you keep track of every step so you are in full control.



- **One click access for more efficient pipetting**

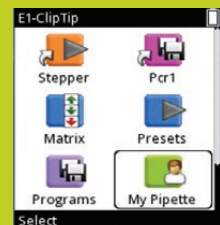
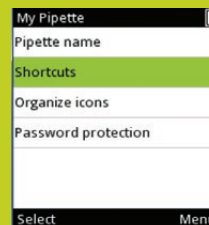
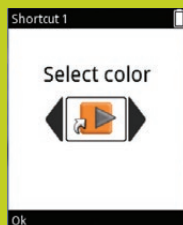
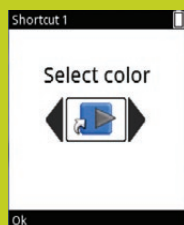
Designed to adapt your pipetting needs, the **My Pipette™** function allows you to customize your main menu view to include your most-used functions. You can also create shortcuts for your preferred programs and pipetting functions. This eliminates tedious scrolling through submenus to find suitable functions or through programs that are not needed.

My Pipette

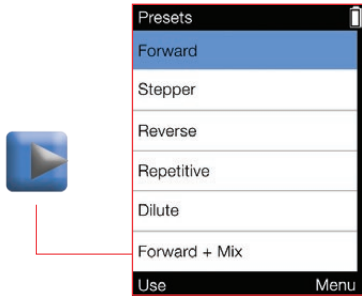


NEW! Customize your view

Personalize the main menu with your choice of icons and choose your favorite color for program or pipetting function shortcuts.

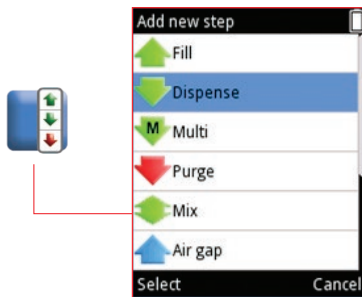


Optimal functions for every application



Presets

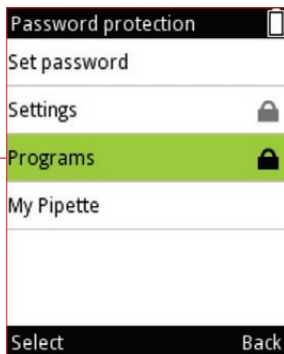
Simple and quick pipette settings for your most common applications, such as forward and reverse pipetting and filling microplates. Adjust the volume and speed, and you're ready to go.



Matrix

For complex applications, the Matrix operation style is a great fit. The step-based programming is an excellent option when a variety of pipetting functions are required in a unique order to complement your research protocols. Rather than trying to make a pre-set function work, it is now easy to select any of the functional steps — such as Fill, Dispense, Mix, Multi, or Purge — together while setting specific volumes and speeds for each. You can add up to 40 steps per program.

Protect the pipette from unintentional edits








































Often pipettes are shared within the lab and unintentional edits can occur, which may result in undetected pipetting errors.

- **Choose to lock important protocol settings**

Safeguard the integrity of your assays by utilizing password protection for saved settings such as calibration and stored programs, as well as a customized main menu view to deliver consistent, efficient operation regardless of the user.

F1-ClipTip Manual Pipettes and ClipTip Pipette Tips

	10 µl/ 20 µl
	50 µl
	100 µl/ 200 µl
	300 µl
	1000 µl

Fisher Sci Item No.	Description	Color Key	Volume Range	Increment/Packaging
10/20 µl PIPETTES				Increment
14488013	F1-ClipTip 1-10 µl		1-10 µl	0.02 µl
14488014	F1-ClipTip 2-20 µl		2-20 µl	0.02 µl
14488031	F1-ClipTip 8-ch 1-10 µl		1.0-10 µl	0.02 µl
14488035	F1-ClipTip 12-ch 1-10 µl		1.0-10 µl	0.02 µl
20 µl TIPS				Packaging
14488042	ClipTip 20		1-20 µl	Racked, 96 tips/rack, 10 racks/pack
14488056	ClipTip 20		1-20 µl	Racked, Sterile, 96 tips/rack, 10 racks/pack
14488051	ClipTip 20		1-20 µl	Reload Stacks, 96 tips/insert, 10 inserts
14488046	ClipTip 20		1-20 µl	Reload Stacks, Sterile, 96 tips/insert, 10 inserts/pack
14488001	ClipTip 20		1-20 µl	Racked, Filtered, Sterile, 96 tips/rack, 10 racks/pack
14488006	ClipTip 20		1-20 µl	Reload, Filtered, Sterile, 96 tips/insert, 10 inserts/pack
50 µl PIPETTES				Increment
14488015	F1-ClipTip 5-50 µl		5-50 µl	0.1 µl
14488032	F1-ClipTip 8-ch 5-50 µl		5-50 µl	0.1 µl
14488036	F1-ClipTip 12-ch 5-50 µl		5-50 µl	0.1 µl
50 µl TIPS				Packaging
14488060	ClipTip 50		5-50 µl	Racked, 96 tips/rack, 10 racks/pack
14488057	ClipTip 50		5-50 µl	Racked, Sterile, 96 tips/rack, 10 racks/pack
14488052	ClipTip 50		5-50 µl	Reload Stacks, 96 tips/insert, 10 inserts
14488047	ClipTip 50		5-50 µl	Reload Stacks, Sterile, 96 tips/insert, 10 inserts
14488002	ClipTip 50		5-50 µl	Racked, Filtered, Sterile, 96 tips/rack, 10 racks/pack
14488007	ClipTip 50		5-50 µl	Reload, Filtered, Sterile, 96 tips/insert, 10 inserts/pack
100 µl / 200 µl PIPETTES				Increment
14488016	F1-ClipTip 10-100 µl		10-100 µl	0.2 µl
14488017	F1-ClipTip 20-200 µl		20-200 µl	0.2 µl
14488033	F1-ClipTip 8-ch 10-100 µl		10-100 µl	0.2 µl
14488037	F1-ClipTip 12-ch 10-100 µl		10-100 µl	0.2 µl
200 µl TIPS				Packaging
14488043	ClipTip 200		10-200 µl	Racked, 96 tips/rack, 10 racks/pack
14488058	ClipTip 200		10-200 µl	Racked, Sterile, 96 tips/rack, 10 racks/pack
14488053	ClipTip 200		10-200 µl	Reload Stacks, 96 tips/insert, 10 inserts
14488048	ClipTip 200		10-200 µl	Reload Stacks, Sterile, 96 tips/insert, 10 inserts
14488003	ClipTip 200		10-200 µl	Racked, Filtered, Sterile, 96 tips/rack, 10 racks/pack
14488008	ClipTip 200		10-200 µl	Reload, Filtered, Sterile, 96 tips/insert, 10 inserts/pack
300 µl PIPETTES				Increment
14488018	F1-ClipTip 30-300 µl		30-300 µl	1 µl
14488034	F1-ClipTip 8-ch 30-300 µl		30-300 µl	1 µl
14488038	F1-ClipTip 12-ch 30-300 µl		30-300 µl	1 µl
300 µl TIPS				Packaging
14488044	ClipTip 300		30-300 µl	Racked, 96 tips/rack, 10 racks/pack
14488059	ClipTip 300		30-300 µl	Racked, Sterile, 96 tips/rack, 10 racks/pack
14488054	ClipTip 300		30-300 µl	Reload Stacks, 96 tips/insert, 10 inserts
14488049	ClipTip 300		30-300 µl	Reload Stacks, Sterile, 96 tips/insert, 10 inserts
14488004	ClipTip 300		30-300 µl	Racked, Filtered, Sterile, 96 tips/rack, 10 racks/pack
14488009	ClipTip 300		30-300 µl	Reload, Filtered, Sterile, 96 tips/insert, 10 inserts/pack

F1-ClipTip Manual Pipettes and ClipTip Pipette Tips

Fisher Sci Item No.	Description	Color Key	Volume Range	Increment/Packaging
1000 µl PIPETTES				Increment
14488019	F1-ClipTip 100-1000 µl*	●	100-1000 µl	1 µl
1000 µl TIPS				Packaging
14488045	ClipTip 1000	●	100-1000 µl	Racked, 96 tips/rack, 8 racks/pack
14488041	ClipTip 1000	●	100-1000 µl	Racked, Sterile, 96 tips/rack, 8 racks/pack
14488055	ClipTip 1000	●	100-1000 µl	Reload Stacks, 96 tips/insert, 8 inserts
14488050	ClipTip 1000	●	100-1000 µl	Reload Stacks, Sterile, 96 tips/insert, 8 inserts
14488005	ClipTip 1000	●	100-1000 µl	Racked, Filtered, Sterile, 96 tips/rack, 8 racks/pack
14488010	ClipTip 1000	●	100-1000 µl	Reload, Filtered, Sterile, 96 tips/insert, 8 inserts/pack

- 10 µl/ 20 µl
- 50 µl
- 100 µl/ 200 µl
- 300 µl
- 1000 µl

F1-ClipTip Manual Fixed Volume Pipettes

Fisher Sci Item No.	Description	Volume Range
14488020	F1-ClipTip 1 µl	1 µl
14488021	F1-ClipTip 5 µl	5 µl
14488022	F1-ClipTip 10 µl	10 µl
14488023	F1-ClipTip 20 µl	20 µl
14488024	F1-ClipTip 25 µl	25 µl
14488025	F1-ClipTip 50 µl	50 µl
14488026	F1-ClipTip 100 µl	100 µl
14488027	F1-ClipTip 200 µl	200 µl
14488028	F1-ClipTip 250 µl	250 µl
14488029	F1-ClipTip 500 µl*	500 µl
14488030	F1-ClipTip 1000 µl*	1000 µl

▶

Go to www.fishersci.com/handleanything for additional specifications for the **F1-ClipTip** and **E1-Clip Tip Pipettes** or the **ClipTip Pipette Tips**

* Short Shaft

F1-ClipTip Good Laboratory Pipetting Kits

Fisher Sci Item No.	Description	Contents of Kit
14488039	F1-ClipTip GLP Kit 1	<ul style="list-style-type: none"> • F1-ClipTip 1-10 µl single channel • F1-ClipTip 10-100 µl single channel • F1-ClipTip 100-1000 µl single channel • F-Series Stand • ClipTip 20 rack • ClipTip 200 rack • ClipTip 1000 rack • 25 ml reservoir • 25 ml divided reservoir • 100 ml divided reservoir
14488040	F1-ClipTip GLP Kit 2	<ul style="list-style-type: none"> • F1-ClipTip 2-20 µl single channel • F1-ClipTip 20-200 µl single channel • F1-ClipTip 100-1000 µl single channel • F1-ClipTip 30-300 µl 8-channel • F-Series Stand • ClipTip 20 rack • ClipTip 200 rack • ClipTip 300 rack • ClipTip 1000 rack • 25 ml reservoir • 25 ml divided reservoir • 100 ml divided reservoir



Accessories

Fisher Sci Item No.	Description	Color Key	Increment/Packaging
14245160	F-Series Stand, white, 6 positions		
14488146	Empty Rack, Small	● ●	10 racks, no tips/inserts
14488011	Empty Rack, Medium	● ●	10 racks, no tips/inserts
14488012	Empty Rack, Large	●	8 racks, no tips/inserts

E1-ClipTip Electronic Pipettes and ClipTip Pipette Tips

- 10 µl/ 12.5 µl/ 20 µl
- 30 µl/ 50 µl
- 100 µl/ 125 µl/ 200 µl
- 300 µl
- 850 µl/ 1000 µl
- 1250 µl

Fisher Sci Item No.	Description	Color Key	Volume Range	Tip Spacing Range (mm)	Increment/Packaging
0.5-12.5 µl PIPETTES*					Increment
14387950	E1-ClipTip 0.5-12.5 µl	●	0.5-12.5 µl		0.01 µl
14387954	E1-ClipTip 8-ch 0.5-12.5 µl	●	0.5-12.5 µl		0.01 µl
14387958	E1-ClipTip 12-ch 0.5-12.5 µl	●	0.5-12.5 µl		0.01 µl
12.5 µl TIPS*					Packaging
14387976	ClipTip 12.5	●	0.5-12.5 µl		Racked, 96 tips/rack, 10 racks/pack
14387977	ClipTip 12.5	●	0.5-12.5 µl		Racked, Sterile, 96 tips/rack, 10 racks/pack
14387978	ClipTip 12.5	●	0.5-12.5 µl		Racked, Filtered, Sterile, 96 tips/rack, 10 racks/pack
384, 0.5-12.5 µl PIPETTES*					Increment
14387962	E1-ClipTip 16-ch 0.5-12.5 µl	●	0.5-12.5 µl		0.01 µl
14387969	E1-ClipTip Equalizer 384 8-ch 0.5-12.5 µl	Eq	0.5-12.5 µl	4.5-14.2	0.01 µl
14387972	E1-ClipTip Equalizer 384 12-ch 0.5-12.5 µl	Eq	0.5-12.5 µl	4.5-9.0	0.01 µl
384, 12.5 µl TIPS*					Packaging
14387985	ClipTip 384 12.5	●	0.5-12.5 µl		Racked, 384 tips/rack, 10 racks/pack
14387986	ClipTip 384 12.5	●	0.5-12.5 µl		Racked, Sterile, 384 tips/rack, 10 racks/pack
14387987	ClipTip 384 12.5	●	0.5-12.5 µl		Racked, Filtered, Sterile, 384 tips/rack, 10 racks/pack
384, 1-30 µl PIPETTES*					Increment
14387963	E1-ClipTip 16-ch	●	1-30 µl		0.01 µl
14387970	E1-ClipTip Equalizer 384 8-ch	Eq	1-30 µl	4.5-14.2	0.01 µl
14387973	E1-ClipTip Equalizer 384 12-ch	Eq	1-30 µl	4.5-9.0	0.01 µl
384, 30 µl TIPS*					Packaging
14387988	ClipTip 384 30	●	1-30 µl		Racked, 384 tips/rack, 10 racks/pack
14387989	ClipTip 384 30	●	1-30 µl		Racked, Sterile, 384 tips/rack, 10 racks/pack
14387990	ClipTip 384 30	●	1-30 µl		Racked, Filtered, Sterile, 384 tips/rack, 10 racks/pack
2-125 µl PIPETTES					Increment
14387951	E1-ClipTip 1-ch	●	2-125 µl		0.1 µl
14387955	E1-ClipTip 8-ch	●	2-125 µl		0.1 µl
14387959	E1-ClipTip 12-ch	●	2-125 µl		0.1 µl
14387964	E1-ClipTip 16-ch	●	2-125 µl		0.1 µl
14387966	E1-ClipTip Equalizer 8-ch	Eq	2-125 µl	9.0-14.2	0.1 µl
125 µl TIPS					Packaging
14488043	ClipTip 200	●	2-200 µl		Racked, 96 tips/rack, 10 racks/pack
14488058	ClipTip 200, sterile	●	2-200 µl		Racked, Sterile, 96 tips/rack, 10 racks/pack
14488053	ClipTip 200 Reload Tower	●	2-200 µl		Reload Towers, 96 tips/rack, 10 racks/pack
14488048	ClipTip 200 Reload Tower, sterile	●	2-200 µl		Reload Towers, Sterile, 96 tips/rack, 10 racks/pack
14488003	ClipTip 200 Filter, sterile	●	2-200 µl		Racked, Filtered, Sterile, 96 tips/rack, 10 racks/pack
14488008	ClipTip 200 Filter Reload, sterile	●	2-200 µl		Reload Insert, Filtered, Sterile, 96 tips/rack, 10 racks/pack
384, 2-125 µl PIPETTES*					Increment
14387971	E1-ClipTip Equalizer 384 8-ch 2-125 µl	Eq	2-125 µl	4.5-14.2	0.1 µl
14387974	E1-ClipTip Equalizer 384 12-ch 2-125 µl	Eq	2-125 µl	4.5-9.0	0.1 µl
384, 125 µl TIPS*					Packaging
14387991	ClipTip 384, 125	●	2-125 µl		Racked, 384 tips/rack, 10 racks/pack
14387992	ClipTip 384, 125	●	2-125 µl		Racked, Sterile, 384 tips/rack, 10 racks/pack
14387993	ClipTip 384, 125	●	2-125 µl		Racked, Filtered, Sterile, 384 tips/rack, 10 racks/pack

* All 96- and 384- format 12.5 µl, and 384 format ClipTips do not have interlock technology

E1-ClipTip Electronic Pipettes and ClipTip Pipette Tips

Fisher Sci Item No.	Description	Color Key	Volume Range	Tip Spacing Range (mm)	Increment/Packaging
10-300 µl PIPETTES					Increment
14387952	E1-ClipTip 1-ch 10-300 µl	●	10-300 µl		0.1 µl
14387956	E1-ClipTip 8-ch 10-300 µl	●	10-300 µl		0.1 µl
14387960	E1-ClipTip 12-ch 10-300 µl	●	10-300 µl		0.1 µl
14387967	E1-ClipTip Equalizer 8-ch 10-300 µl	Eq ●	10-300 µl	9.0-14.2	0.1 µl
300 µl TIPS					Packaging
14488044	ClipTip 300	●	10-300 µl		Racked, 96 tips/rack, 10 racks/pack
14488059	ClipTip 300	●	10-300 µl		Racked, Sterile, 96 tips/rack, 10 racks/pack
14488054	ClipTip 300	●	10-300 µl		Reload Towers, 96 tips/rack, 10 racks/pack
14488049	ClipTip 300	●	10-300 µl		Reload Towers, Sterile, 96 tips/rack, 10 racks/pack
14488004	ClipTip 300	●	10-300 µl		Racked, Filtered, Sterile, 96 tips/rack, 10 racks/pack
14488009	ClipTip 300	●	10-300 µl		Reload Insert, Filtered, Sterile, 96 tips/rack, 10 racks/pack
30-850 µl PIPETTES					Increment
14387961	E1-ClipTip 12-ch 30-850 µl	●	30-850 µl		1.0 µl
1000 µl TIPS					Packaging
14488045	ClipTip 1000	●	30-1000 µl		Racked, 96 tips/rack, 8 racks/pack
14488041	ClipTip 1000	●	30-1000 µl		Racked, Sterile, 96 tips/rack, 8 racks/pack
14488055	ClipTip 1000	●	30-1000 µl		Reload Tower, 96 tips/insert, 8 inserts/pack
14488050	ClipTip 1000	●	30-1000 µl		Reload Tower, Sterile, 96 tips/insert, 8 inserts/pack
14488005	ClipTip 1000	●	30-1000 µl		Racked, Filtered, Sterile, 96 tips/rack, 8 racks/pack
14488010	ClipTip 1000	●	30-1000 µl		Reload Insert, Filtered, Sterile, 96 tips/rack, 8 racks/pack
50-1250 µl PIPETTES					Increment
14387953	E1-ClipTip 50-1250 µl	●	50-1250 µl		1.0 µl
14387957	E1-ClipTip 8-ch 50-1250 µl	●	50-1250 µl		1.0 µl
14387965	E1-ClipTip Equalizer 6-ch 50-1250 µl	Eq ●	50-1250 µl	9.0-19.8	1.0 µl
14387968	E1-ClipTip Equalizer 8-ch 50-1250 µl	Eq ●	50-1250 µl	9.0-14.2	1.0 µl
1250 µl TIPS					Packaging
14387979	ClipTip 1250	●	50-1250 µl		Racked, 96 tips/rack, 8 racks/pack
14387980	ClipTip 1250	●	50-1250 µl		Racked, Sterile, 96 tips/rack, 8 racks/pack
14387981	ClipTip 1250	●	50-1250 µl		Reload Insert, 96 tips/insert, 8 inserts/pack
14387982	ClipTip 1250	●	50-1250 µl		Reload Insert, Sterile, 96 tips/insert, 8 inserts/pack
14387983	ClipTip 1250	●	50-1250 µl		Racked, Filtered, Sterile, 96 tips/rack, 8 racks/pack
14387984	ClipTip 1250	●	50-1250 µl		Reload Insert, Filtered, Sterile, 96 tips/insert, 8 inserts/pack

- 10 µl/ 12.5 µl/ 20 µl
- 30 µl/ 50 µl
- 100 µl/ 125 µl/ 200 µl
- 300 µl
- 850 µl/ 1000 µl
- 1250 µl

Accessories

Fisher Sci Item No.	Description	Color Key	Increment/Packaging
14387975	E1-ClipTip Charging Stand, 1 position		Compatible with E1-ClipTip pipettes
14488146	Empty Rack, Small	● ●	10 racks, no tips/inserts
14488011	Empty Rack, Medium	● ●	10 racks, no tips/inserts
14488012	Empty Rack, Large	● ●	10 racks, no tips/inserts



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