

The Refill-Revolution

Up to 70% less storage space
Up to 64% less material



The Refill-Revolution



Maximum precision, sophisticated design and the highest purity are the demands we place on our products.

For over 45 years, we have been manufacturing tailor-made pipette tips. With these many years of experience, technical expertise and our state-of-the-art production machines, we have developed a new innovative and flexible refill system. Suited to your requirements and applications. Robust and resource-sparing. Safe and reliable.

Discover our refill revolution on the following pages. Be surprised by the sophisticated details. Get to know new features and advantages and last but not least—try it out!

Your SARSTEDT team



Maximum Precision



45 years of experience



Technical expertise



Resource-sparing

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One system, four options

Saves up to 70 % waste volume

The Box

Pipetting is the central element in every laboratory. The further developed SARSTEDT pipette tip box is a universal and robust solution at the heart of our new pipette tip system. Thanks to a resilient laser treatment on each tray, you can view important information such as volume, batch or durability reliably, conveniently and quickly. The box is at the centre of our tip system.

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The SingleRefill

Sustainability is a must for today's society. With the new SARSTEDT SingleRefill, you can now also refill filter tips easily and using fewer resources. The closed design protects the pipette tips from contamination and thus enables hygienic and ecological refilling. The SingleRefill is the solution for your sustainable laboratory.

p. 8



The StackPack

High sample throughput requires efficiency. The SARSTEDT StackPack has been the optimal solution for high tip throughputs for years. You can transfer individual trays to the box with one hand. Thanks to the compact and stable design, you can also process the tips directly from the StackPack. The StackPack is the innovation for efficient work.

p. 10



The bag

Maximum flexibility is indispensable. SARSTEDT bag packaging is the affordable alternative. The popular pressure seal allows you to open and close the bag hygienically. The additional tamper-evident cap gives you the assurance that the tips are guaranteed to be free of contamination until used. The bag is the affordable solution for flexible processes.

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The Box

universal and robust



Central. Reliable. Convenient.

Versatile material

The robust box is the universal tool in your laboratory. Do you prefer to work directly from a pre-loaded box? Do you like using ecological refill systems? Or do you prefer to load your tips yourself? The box is the basis for each method.



Space-saving stacking system

The coordinated design of the lid and bottom part facilitates stacking multiple boxes on top of each other on top of each other. Compact and stable, the new tip boxes are perfect for stocking and storage.



Secure cap

The precise locking mechanism makes the box reliable for everyday use. Firmly closed, it also withstands harsh conditions during transport, storage and autoclaving.



Tip

Smooth surfaces—slippery boxes? Then try our separately available rubber feet! Simply inserted into the floor to ensure maximum grip on any laboratory bench.



The SingleRefill

ecological and pure



Sustainable. Protected. Hygienic.

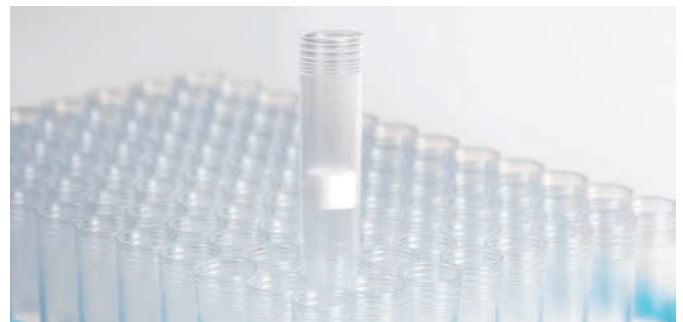
Maximum protection

The optimal connection between the base part and the lid protects the tips from contamination all around—even after the packaging film has been removed. In this way, the SingleRefill can easily be transferred to the box. For maximum hygiene and safety.



Highest purity

The high purity refill system is particularly suitable for very demanding applications. Finally, you can also refill filter tips without difficulty—even in our highest-purity standard Biosphere® plus!



Uncompromising ecology

The innovative design requires up to 41% less material than the box. This lightweight design saves energy and resources. All parts of the SingleRefill are stackable for disposal—this results in even less waste volume at maximum purity!



Tip

Volume, batch, durability—thanks to the resistant laser treatment on each tray, this valuable information is not lost even when it is transferred to the box! The proven and well-known volume colour code helps you to find the desired tip at a glance.



The StackPack

economical and space-saving



Efficient. Stable. Cost-effective.

Economical stacking system

The sophisticated stacking system has space for 480 tips— at a height of two boxes. This saves 70% storage space on the area of only one single box!



Stable protection

The surrounding frames protect the tips from contamination. Its solid construction forms the strong backbone of the StackPack. The clearly marked pressure points on the sides make it easy to remove individual trays.



Exceptional fall protection

The firm anchoring of the trays to each other secures the StackPack even in the case of small, everyday accidents. Due to the exceptional stability, it even survives tipping or falling over without any problems.



Tip

High throughput, many tips—no problem! Simply remove the tips directly from the StackPack. The StackPack remains stable at all times due to its firm grip and sturdy frames.



A full box

easy and fast



Box—remove empty tray



Press in the side clips.



Lift tray up ...



... for space-saving disposal.

Insert SingleRefill



The complete SingleRefill is inserted into the box.



Lock into place with slight pressure.



Remove the lid and continue working.

Fill from StackPack



Press in the front and back at the pressure point.



Lift upwards.



Insert into the box and snap into place. Remove the lid and continue working.

The Bag

the cost-effective alternative



Hygienic. Affordable. Flexible.

Convenient closure

The sturdy bag can be closed again to ensure hygiene. This allows you to gradually refill your tip boxes by hand as required.



Secure sealing

The additional tamper-evident cap gives you the assurance that until they are used the tips are free of DNA, DNase, RNase and PCR inhibitors.



Coloured variants

The yellow and blue colours of the 200 µl and 1000 µl tips make rapid identification of the two tips even easier!



Tip

For refilling with tips from the bag, the labels on the box lid can be removed without leaving residues. This makes the box a universal multi-purpose box for every tip variant.

The refill revolution

sustainable and environmentally conscious



Your choice!

When choosing the right systems for you, you will always remain flexible. Our practical tip solutions can be selected according to your wishes and requirements—ecological and economical!

Energy-saving

Our box system combines particularly high stability with minimal material cost. The sophisticated design uses less plastic—and thus also less energy in production!



Compact

In the StackPack, 480 tips need as much space as 192 tips in 2 boxes. This saves storage space and optimises logistics—and thus also fuel consumption during transport!



Saves resources

For the production of the StackPack with its ideal packaging, up to 64% less material is required than for the box. This conserves resources—plastic consumption is minimised!



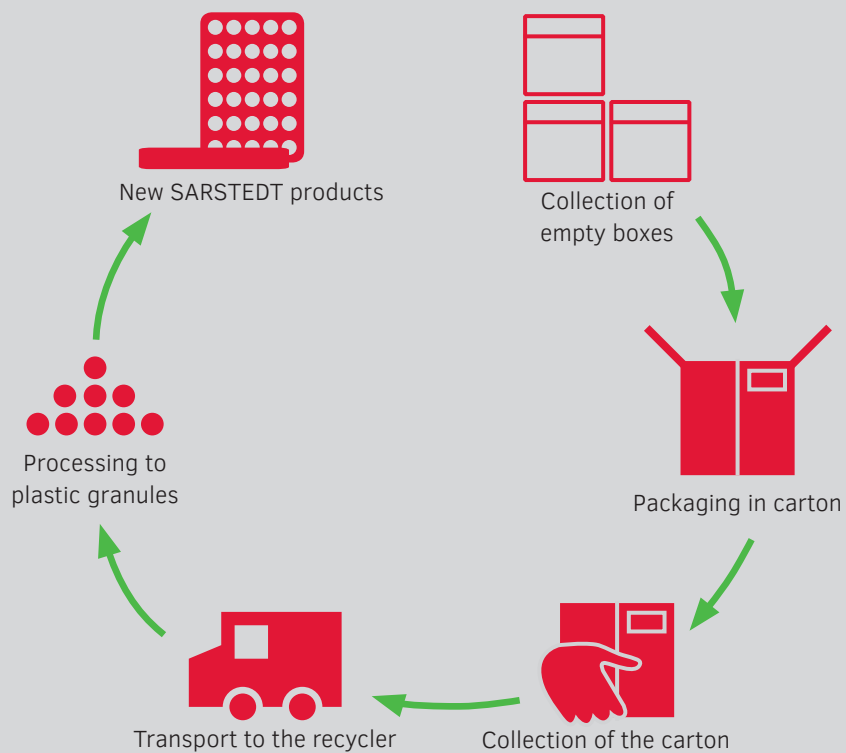
Reduces waste

After use, the individual components of the box system are stacked onto one another. This saves volume at the time of disposal—the amount of waste generated is reduced!



What's next

Our raw materials—valuable and reusable*



Precise pipette tips, packaged in a convenient and well-thought-out system, are indispensable in your laboratory. But what to do with the box, the tray and the other packaging materials when you no longer need them?

With just a little effort, you can now save resources, reduce your waste and reuse the high-quality plastics!

Why?

Our pipette tips and their packaging are made of high-quality, single-type plastic. No elaborate separation is necessary for recycling. The materials can be easily reprocessed and reused for new products. This is environmentally friendly and conserves resources!

What?

The packaging materials of our pipette tips are valuable as well. With our recycling concept, they are specifically reused. In cooperation with our logistics partners, we first collect the outer packaging centrally. The plastics are then transported to a local waste disposal company and processed there. We then use the resulting regranulate for new products.

How?

We take the necessary steps for successful recycling for you! Stack the individual components of the box, the SingleRefill and the StackPack together to minimise space and pack them in a suitable carton. Enclose the clearance certificate* and contact us to collect the package free of charge. That is how easy it is to help conserve valuable raw materials!

* For the current status of the What's Next recycling concept in your country, please inquire with your responsible SARSTEDT employee.

Convenient and tested



Diverse

Our pipette tips are as versatile as your applications. You can switch between filter tips, low retention tips and filter-less tips. Here, you are guaranteed to find the optimum tip length and shape for each application.

Certified

Each batch is thoroughly visually, dimensionally and functionally checked. An independent laboratory confirms that the limit values of the Biosphere® plus and PCR Performance Tested certification are complied with. Our batch certificates document this testing and approval process.

Compliant

Especially in certified, accredited or GMP laboratories, it is important to use pipette tips that comply with the international standard ISO 8655-2. Our certificates of conformity attest to the regular verification of this accuracy.

Registered

SARSTEDT tips are CE-marked and approved as an in vitro diagnostic. They can be used for the analysis of specimens for diagnostic purposes.

Compatible

SARSTEDT tips fit universally on the pipettes of leading manufacturers. With them, it is no longer a problem to use several types of pipettes in the laboratory.

Certified & reliable

Uncompromising standard quality.

Whether in the box, in the SingleRefill, StackPack or bag—all new SARSTEDT tips carry the PCR Performance Tested seal and are immediately available in all areas of the DNA and RNA analysis.

Extra safety

Now also available in the new SingleRefill.

The new Biosphere® plus SingleRefill combines the outstanding purity of the SARSTEDT tips with the convenient and economical box system.



10 μ l pipette tips

small and fine



Precise DE-M

10 µl pipette tips are suitable for accurately pipetting minimal liquid volumes due to their small size and thus their small dead volume.

Innovative

The sophisticated, new packaging system makes the tip qualified for every application. Our system adapts to your needs. Whether it's high-purity work with the SingleRefill, high throughput with the StackPack or simply a filled box—there is a suitable solution for every need.



Ordering information

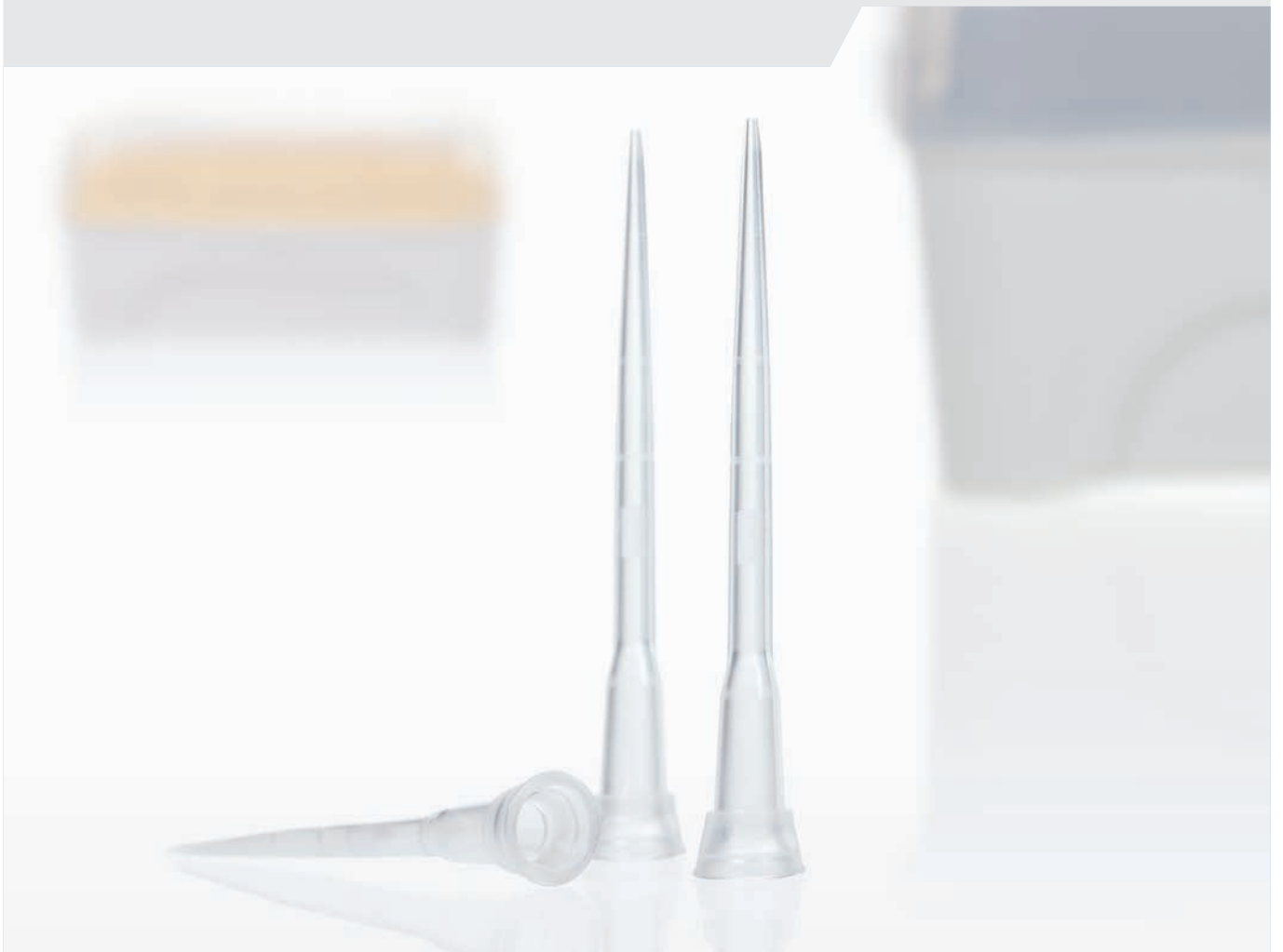
Vol.	Order no.	Name	Filter	Purity	Design	Inner Packaging	pcs./box
	70.3010.275	Low retention filter tip, 10 µl, Biosphere® plus, transparent, 96 pcs./box	+		Low retention		1,920
	70.3010.375	Low retention filter tip, 10 µl, Biosphere® plus, transparent, 96 pcs./single refill	+		Low retention		1,920
	70.3010.285	Low retention filter tip, 2.5 µl, Biosphere® plus, transparent, 96 pcs./box	+		Low retention		1,920
	70.3010.385	Low retention filter tip, 2.5 µl, Biosphere® plus, transparent, 96 pcs./single refill	+		Low retention		1,920
	70.3010.255	Filter tip, 10 µl, Biosphere® plus, transparent, 96 pcs./box	+		Standard		1,920
	70.3010.355	Filter tip, 10 µl, Biosphere® plus, transparent, 96 pcs./single refill	+		Standard		1,920
	70.3010.265	Filter tip, 2.5 µl, Biosphere® plus, transparent, 96 pcs./box	+		Standard		1,920
	70.3010.365	Filter tip, 2.5 µl, Biosphere® plus, transparent, 96 pcs./single refill	+		Standard		1,920
10 µl	70.3010.205	Pipette tip, 10 µl, Biosphere® plus, transparent, 96 pcs./box	-		Standard		1,920
	70.3010.305	Pipette tip, 10 µl, Biosphere® plus, transparent, 96 pcs./single refill	-		Standard		1,920
	70.3010.210	Low retention pipette tip, 10 µl, PCR performance tested, transparent, 96 pcs./box	-		Low retention		1,920
	70.3010.110	Low retention pipette tip, 10 µl, PCR performance tested, transparent, 5 x 96 pcs./stack pack	-		Low retention		1,920
	70.3010.200	Pipette tip, 10 µl, PCR performance tested, transparent, 96 pcs./box	-		Standard		1,920
	70.3010.100	Pipette tip, 10 µl, PCR performance tested, transparent, 5 x 96 pcs./stack pack	-		Standard		1,920
	70.3010	Pipette tip, 10 µl, PCR performance tested, transparent, 1,000 pcs./bag	-		Standard		10,000

Tip

Identification at a glance! In addition to the known colour code of the trays, you can now also find the most important information about the tip directly on each tray.

20 μ l pipette tips

long and precise



Reliable DE-M

The proven tip design in our new, innovative box system unites a familiar shape and revolutionary handling. The precision and reliability of our tip with your pipette is confirmed for you by means of conformity checks according to the international standard ISO 8655-2.

Tailor-made

With precise, universal tips, it is up to you to decide which pipettors you want to use. Our tips fit perfectly on most common pipettors. See www.sarstedt.com to check which tip fits your pipette!



Ordering information























































Vol.	Order no.	Name	Filter	Purity	Design	Inner Packaging	pcs./box
	70.3020.275	Low retention filter tip, 20 µl, Biosphere® plus, transparent, 96 pcs./box	+		Low retention		1,920
	70.3020.375	Low retention filter tip, 20 µl, Biosphere® plus, transparent, 96 pcs./single refill	+		Low retention		1,920
	70.3020.255	Filter tip, 20 µl, Biosphere® plus, transparent, 96 pcs./box	+		Standard		1,920
	70.3020.355	Filter tip, 20 µl, Biosphere® plus, transparent, 96 pcs./single refill	+		Standard		1,920
	70.3020.205	Pipette tip, 20 µl, Biosphere® plus, transparent, 96 pcs./box	-		Standard		1,920
	70.3020.305	Pipette tip, 20 µl, Biosphere® plus, transparent, 96 pcs./single refill	-		Standard		1,920
20 µl	70.3020.210	Low retention pipette tip, 20 µl, PCR performance tested, transparent, 96 pcs./box	-		Low retention		1,920
	70.3020.110	Low retention pipette tip, 20 µl, PCR performance tested, transparent, 5 x 96 pcs./stack pack	-		Low retention		1,920
	70.3020.200	Pipette tip, 20 µl, PCR performance tested, transparent, 96 pcs./box	-		Standard		1,920
	70.3020.100	Pipette tip, 20 µl, PCR performance tested, transparent, 5 x 96 pcs./stack pack	-		Standard		1,920
	70.3020	Pipette tip, 20 µl, PCR performance tested, transparent, 1,000 pcs./bag	-		Standard		10,000

200 μ l pipette tips

superior and effective



Ordering information

Vol.	Order no.	Name	Filter	Purity	Design	Inner Packaging	pcs./box
200 µl	70.3030.275	Low retention filter tip, 100 µl, Biosphere® plus, transparent, 96 pcs./box	+		Low retention		1,920
	70.3030.375	Low retention filter tip, 100 µl, Biosphere® plus, transparent, 96 pcs./single refill	+		Low retention		1,920
	70.3031.275	Low retention filter tip, 200 µl, Biosphere® plus, transparent, 96 pcs./box	+		Low retention		1,920
	70.3031.375	Low retention filter tip, 200 µl, Biosphere® plus, transparent, 96 pcs./single refill	+		Low retention		1,920
	70.3030.285	Low retention filter tip, 20 µl, Biosphere® plus, transparent, 96 pcs./box	+		Low retention		1,920
	70.3030.385	Low retention filter tip, 20 µl, Biosphere® plus, transparent, 96 pcs./single refill	+		Low retention		1,920
	70.3030.255	Filter tip, 100 µl, Biosphere® plus, transparent, 96 pcs./box	+		Standard		1,920
	70.3030.355	Filter tip, 100 µl, Biosphere® plus, transparent, 96 pcs./single refill	+		Standard		1,920
	70.3031.255	Filter tip, 200 µl, Biosphere® plus, transparent, 96 pcs./box	+		Standard		1,920
	70.3031.355	Filter tip, 200 µl, Biosphere® plus, transparent, 96 pcs./single refill	+		Standard		1,920
	70.3030.265	Filter tip, 20 µl, Biosphere® plus, transparent, 96 pcs./box	+		Standard		1,920
	70.3030.365	Filter tip, 20 µl, Biosphere® plus, transparent, 96 pcs./single refill	+		Standard		1,920
	70.3030.205	Pipette tip, 200 µl, Biosphere® plus, transparent, 96 pcs./box	-		Standard		1,920
	70.3030.305	Pipette tip, 200 µl, Biosphere® plus, transparent, 96 pcs./single refill	-		Standard		1,920
	70.3031.205	Pipette tip, 250 µl, Biosphere® plus, transparent, 96 pcs./box	-		Standard		1,920
	70.3031.305	Pipette tip, 250 µl, Biosphere® plus, transparent, 96 pcs./single refill	-		Standard		1,920
	70.3030.210	Low retention pipette tip, 200 µl, PCR performance tested, transparent, 96 pcs./box	-		Low retention		1,920
	70.3030.110	Low retention pipette tip, 200 µl, PCR performance tested, transparent, 5 x 96 pcs./stack pack	-		Low retention		1,920
	70.3031.210	Low retention pipette tip, 250 µl, PCR performance tested, transparent, 96 pcs./box	-		Low retention		1,920
	70.3031.110	Low retention pipette tip, 250 µl, PCR performance tested, transparent, 5 x 96 pcs./stack pack	-		Low retention		1,920
	70.3030.200	Pipette tip, 200 µl, PCR performance tested, transparent, 96 pcs./box	-		Standard		1,920
	70.3030.100	Pipette tip, 200 µl, PCR performance tested, transparent, 5 x 96 pcs./stack pack	-		Standard		1,920
	70.3031.200	Pipette tip, 250 µl, PCR performance tested, transparent, 96 pcs./box	-		Standard		1,920
	70.3031.100	Pipette tip, 250 µl, PCR performance tested, transparent, 5 x 96 pcs./stack pack	-		Standard		1,920
	70.3031	Pipette tip, 200 µl, PCR performance tested, transparent, 1,000 pcs./bag	-		Standard		10,000
	70.3030	Pipette tip, 200 µl, PCR performance tested, transparent, 1,000 pcs./bag	-		Standard		10,000
	70.3030.020	Pipette tip, 200 µl, PCR performance tested, yellow, 1,000 pcs./bag	-		Standard		10,000

300 μ l pipette tips

slender and slim



Ergonomic design

Our new extra-slim tip easily fits into any reaction tube, into micro-screw tubes and small tubes without touching the tube wall. With a length of 60 mm, it reaches to the bottom of the vessel and makes safe pipetting easier. The volume can be comfortably adjusted with the aid of the clear fill level rings.



Innovative

The sophisticated, new packaging system makes the tip qualified for every application. Our system adapts to your needs. Whether high-purity work with the SingleRefill, high throughput with the StackPack or simply a filled box—there is a suitable solution for every need.



Ordering information

Vol.	Order no.	Name	Filter	Purity	Design	Inner Packaging	pcs./box
300 µl	70.3040.275	Low retention filter tip, 300 µl, Biosphere® plus, transparent, 96 pcs./box	+		Low retention		1,920
	70.3040.375	Low retention filter tip, 300 µl, Biosphere® plus, transparent, 96 pcs./single refill	+		Low retention		1,920
	70.3040.255	Filter tip, 300 µl, Biosphere® plus, transparent, 96 pcs./box	+		Standard		1,920
	70.3040.355	Filter tip, 300 µl, Biosphere® plus, transparent, 96 pcs./single refill	+		Standard		1,920
	70.3040.205	Pipette tip, 300 µl, Biosphere® plus, transparent, 96 pcs./box	-		Standard		1,920
	70.3040.305	Pipette tip, 300 µl, Biosphere® plus, transparent, 96 pcs./single refill	-		Standard		1,920
	70.3040.210	Low retention pipette tip, 300 µl, PCR performance tested, transparent, 96 pcs./box	-		Low retention		1,920
	70.3040.110	Low retention pipette tip, 300 µl, PCR performance tested, transparent, 5 x 96 pcs./stack pack	-		Low retention		1,920
	70.3040.200	Pipette tip, 300 µl, PCR performance tested, transparent, 96 pcs./box	-		Standard		1,920
	70.3040.100	Pipette tip, 300 µl, PCR performance tested, transparent, 5 x 96 pcs./stack pack	-		Standard		1,920
	70.3040	Pipette tip, 300 µl, PCR performance tested, transparent, 1,000 pcs./bag	-		Standard		10,000

Tip

Do you work with particularly viscous or valuable substances? Then try our low retention tips for even better recovery!

1,000 μl pipette tips

proven and in the variant you need



Universal

Transparent, blue coloured, conductive, in a bag, a box, SingleRefill or StackPack—the 1,000 µl tip is our all-rounder. Of course, it is also available in the especially high-purity Biosphere® plus and in the low retention version!

Advanced

Because box and bag are not enough, there is now also the 1,000 µl tip in our StackPack design. For fast processing directly from the StackPack and easy refilling. Are special protection of the tips and highest purity important for you? Then try our SingleRefill!



Ordering information

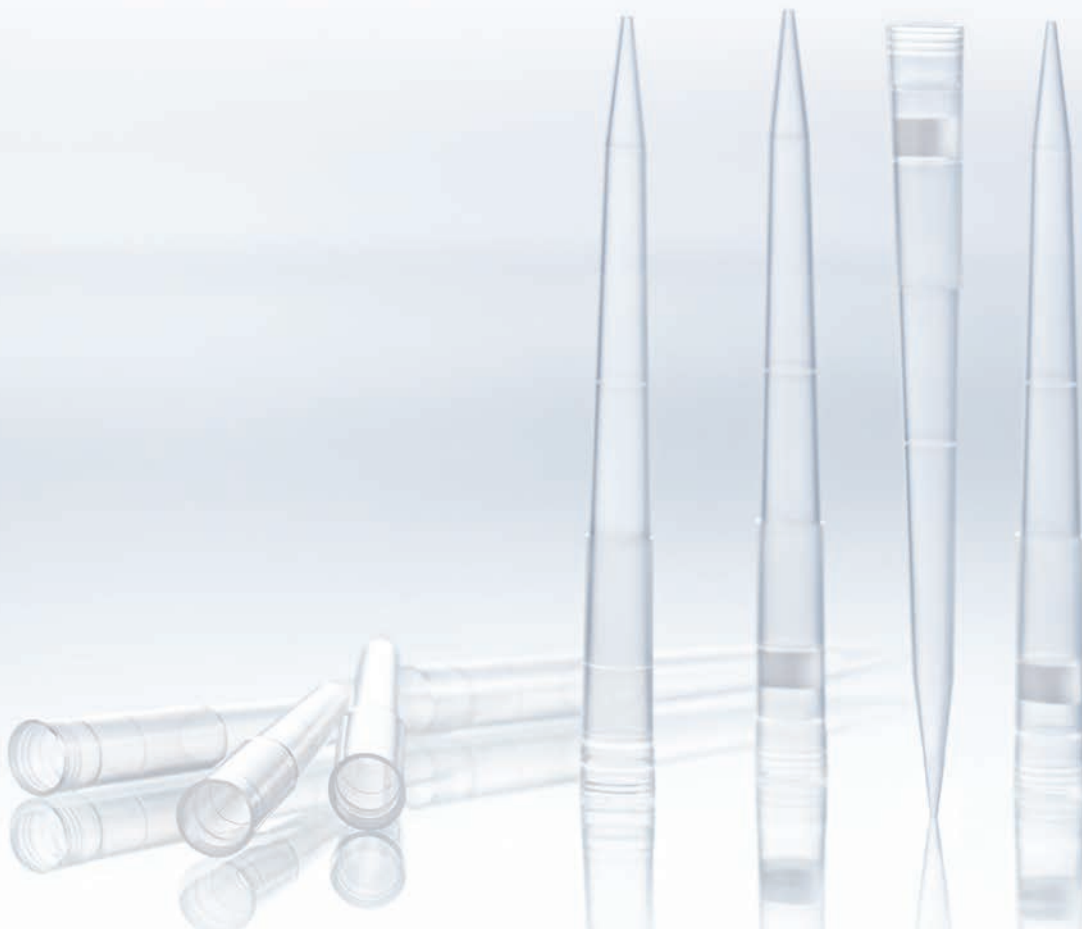
Vol.	Order no.	Name	Filter	Purity	Design	Inner Packaging	pcs./box
1,000 µl	70.3050.275	Low retention filter tip, 1,000 µl, Biosphere® plus, transparent, 96 pcs./box	+		Low retention		1,920
	70.3050.375	Low retention filter tip, 1,000 µl, Biosphere® plus, transparent, 96 pcs./single refill	+		Low retention		1,920
	70.3050.255	Filter tip, 1,000 µl, Biosphere® plus, transparent, 96 pcs./box	+		Standard		1,920
	70.3050.355	Filter tip, 1,000 µl, Biosphere® plus, transparent, 96 pcs./single refill	+		Standard		1,920
	70.3050.205	Pipette tip, 1,000 µl, Biosphere® plus, transparent, 96 pcs./box	-		Standard		1,920
	70.3050.305	Pipette tip, 1,000 µl, Biosphere® plus, transparent, 96 pcs./single refill	-		Standard		1,920
	70.3050.210	Low retention pipette tip, 1,000 µl, PCR performance tested, transparent, 96 pcs./box	-		Low retention		1,920
	70.3050.110	Low retention pipette tip, 1,000 µl, PCR performance tested, transparent, 5x 96 pcs./stack pack	-		Low retention		1,920
	70.3050.200	Pipette tip, 1,000 µl, PCR performance tested, transparent, 96 pcs./box	-		Standard		1,920
	70.3050.100	Pipette tip, 1,000 µl, PCR performance tested, transparent, 5x 96 pcs./stack pack	-		Standard		1,920
	70.3050	Pipette tip, 1,000 µl, PCR performance tested, transparent, 500 pcs./bag	-		Standard		5,000
	70.3050.020	Pipette tip, 1,000 µl, PCR performance tested, blue, 500 pcs./bag	-		Colour variant		5,000
	70.3050.030	Conductive pipette tip, 1,000 µl, PCR performance tested, black, 500 pcs/bag	-		Conductive		5,000

Tip

Identification at a glance! In addition to the known colour code of the trays, you can now also find the most important information about the tip directly on each tray.

1,250 μ l pipette tips

long and versatile



Advanced























Highly transparent material, clear filling level rings, optimal suitability for multi-channel pipettes, perfect fit—all this is combined in our newly developed extra long tip. Impressive precision and convenient handling together with multi-channel and single-channel pipettes.

Innovative

The sophisticated, new packaging system makes the tip qualified for every application. Our system adapts to your needs. Whether high-purity work with the SingleRefill, high throughput with the StackPack or simply a filled box—there is a suitable solution for every need.



Ordering information

Vol.	Order no.	Name	Filter	Purity	Design	Inner Packaging	pcs./box
1.250 µl	70.3060.275	Low retention filter tip, 1,000 µl*, Biosphere® plus, transparent, 96 pcs./box	+		Low retention		1,920
	70.3060.375	Low retention filter tip, 1,000 µl*, Biosphere® plus, transparent, 96 pcs./single refill	+		Low retention		1,920
	70.3060.255	Filter tip, 1,000 µl*, Biosphere® plus, transparent, 96 pcs./box	+		Standard		1,920
	70.3060.355	Filter tip, 1,000 µl*, Biosphere® plus, transparent, 96 pcs./single refill	+		Standard		1,920
	70.3060.205	Pipette tip, 1,250 µl, Biosphere® plus, transparent, 96 pcs./box	-		Standard		1,920
	70.3060.305	Pipette tip, 1,250 µl, Biosphere® plus, transparent, 96 pcs./single refill	-		Standard		1,920
	70.3060.210	Low retention pipette tip, 1,250 µl, PCR performance tested, transparent, 96 pcs./box	-		Low retention		1,920
	70.3060.110	Low retention pipette tip, 1,250 µl, PCR performance tested, transparent, 5 x 96 pcs./stack pack	-		Low retention		1,920
	70.3060.200	Pipette tip, 1,250 µl, PCR performance tested, transparent, 96 pcs./box	-		Standard		1,920
	70.3060.100	Pipette tip, 1,250 µl, PCR performance tested, transparent, 5 x 96 pcs./stack pack	-		Standard		1,920
	70.3060	Pipette tip, 1,250 µl, PCR performance tested, 500 pcs./bag	-		Standard		5,000

Tip

You can find the suitable SARSTEDT tips for your pipette easily and conveniently in our online compatibility table at www.sarstedt.com.

Compatibility table—pipette tips

			SARSTEDT pipettes					Eppendorf® pipettes																		
			0,1–2 µl	0,5–10 µl	2–20 µl	10–100 µl	10–200 µl	100–1.000 µl	0,5–10 µl MC	20–200 µl MC	40–300 µl MC	0,1–2,5 µl	0,5–10 µl	2–20 µl	2–20 µl	10–100 µl	50–200 µl	100–1.000 µl	0,1–2,5 µl	0,5–10 µl	2–20 µl	10–100 µl	20–200 µl	30–300 µl MC		
Pipette tips with filter			Sarpette® M					Sarpette® M 8/ Sarpette® M 12		Eppendorf Reference®					Eppendorf Research®											
2.5 µl		70.3010.265 70.3010.285	70.3010.365 70.3010.385	●	●				● 2,5		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
10 µl		70.3010.255 70.3010.275	70.3010.355 70.3010.375	●	●				●			●	●	●	10					●	●	●	●	●	●	●
20 µl		70.3020.255 70.3020.275	70.3020.355 70.3020.375	●	●							●	●	●						●	●	●	●	●	●	●
20 µl		70.3030.265 70.3030.285	70.3030.365 70.3030.385		●	20	X		X			●	●	●	20	20					●	●	●	●	●	●
100 µl		70.3030.255 70.3030.275	70.3030.355 70.3030.375		X	●	●		●	●		●	●	●	●	100					●	●	●	●	●	●
200 µl		70.3031.255 70.3031.275	70.3031.355 70.3031.375		X	X	●		●	●					X	X	●				●	●	●	●	●	●
300 µl		70.3040.255 70.3040.275	70.3040.355 70.3040.375		X	X	●		●	●					X	X	●				●	●	●	●	●	●
1,000 µl		70.3050.255 70.3050.275	70.3050.355 70.3050.375					●										●								●
1,000 µl		70.3060.255 70.3060.275	70.3060.355 70.3060.375					●										●								●
Pipette tips without filter			Sarpette® M					Sarpette® M 8/ Sarpette® M 12		Eppendorf Reference®					Eppendorf Research®											
10 µl		70.3010 70.3010.200 70.3010.210 70.3010.210 70.3010.205	70.3010.305 70.3010.100 70.3010.110	●	●						●	●	●							●	●					●
20 µl		70.3020 70.3020.200 70.3020.205 70.3020.305	70.3020.210 70.3020.100 70.3020.110	●	●							●	●	●						●	●					●
200 µl		70.3030 70.3030.020 70.3030.200 70.3030.205	70.3030.305 70.3030.210 70.3030.100 70.3030.110		●	●	●		●	●		●	●	●							●	●	●	●	●	●
250 µl		70.3031 70.3031.020 70.3031.200 70.3031.205	70.3031.305 70.3031.210 70.3031.100 70.3031.110		X	X	●		●	●		●	●	●							●	●	●	●	●	●
300 µl		70.3040 70.3040.100 70.3040.110 70.3040.200	70.3040.205 70.3040.210 70.3040.305		X	●	●		●	●					X	X	●				●	●	●	●	●	●
1,000 µl		70.3050 70.3050.020 70.3050.030 70.3050.100 70.3050.110	70.3050.200 70.3050.205 70.3050.210 70.3050.305					●										●								●
1,250 µl		70.3060 70.3060.100 70.3060.110 70.3060.200	70.3060.205 70.3060.210 70.3060.305					●										●								●

● = compatible
■ = no testing carried out
10 = limited pipetting volume
X = not recommended
 MC = multi-channel pipette

Pipette manufacturers revise or modify the pipette cones of their pipettors as part of technical changes. Therefore, our recommendations from the compatibility table are intended only as a guideline for orientation. In case of doubt, to be able to check the optimal fit and ejection behaviour of our tips with your pipette, we are happy to provide you with sample tips free of charge.

Compatibility table—pipette tips

		Gilson® pipettes										Biohit-Sartorius® pipettes													
		PZ/U2 0.2–2 µl	P10/U10 0.1–10 µl	C8/C12 1–10 µl	P20/U20 2–20 µl	P100/U100 20–100 µl	P200/U200 20–200 µl	U8 20–300 µl	P1,000/U3,000 200–1,000 µl	P5,000/U5,000 1,000–5,000 µl	P10/U10 1–10 ml	0.5–10 µl	0.5–10 µl MC	2–20 µl	10–100 µl	20–200 µl	30–300 µl MC	100–1,000 µl	100–5,000 µl	0.1–2.5 µl	0.5–10 µl	5–50 µl	5–50 µl MC	20–200 µl	
Pipette tips with filter																									
2.5 µl		70.3010.265 70.3010.285	70.3010.365 70.3010.385																						
10 µl		70.3010.255 70.3010.275	70.3010.355 70.3010.375																						
20 µl		70.3020.255 70.3020.275	70.3020.355 70.3020.375																						
20 µl		70.3030.265 70.3030.285	70.3030.365 70.3030.385																						
100 µl		70.3030.255 70.3030.275	70.3030.355 70.3030.375																						
200 µl		70.3031.255 70.3031.275	70.3031.355 70.3031.375																						
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1,000 µl		70.3050.255 70.3050.275	70.3050.355 70.3050.375																						
1,000 µl		70.3060.255 70.3060.275	70.3060.355 70.3060.375																						
Pipette tips without filter																									
10 µl		70.3010 70.3010.200 70.3010.210 70.3010.205	70.3010.305 70.3010.100 70.3010.110																						
20 µl		70.3020 70.3020.200 70.3020.205 70.3020.305	70.3020.210 70.3020.100 70.3020.110																						
200 µl		70.3030 70.3030.020 70.3030.200 70.3030.205	70.3030.305 70.3030.210 70.3030.100																						
250 µl		70.3031 70.3031.020 70.3031.200 70.3030.205	70.3031.305 70.3031.210 70.3031.100																						
300 µl		70.3040 70.3040.100 70.3040.110 70.3040.200	70.3040.205 70.3040.210 70.3040.305																						
1,000 µl		70.3050 70.3050.020 70.3050.030 70.3050.100 70.3050.110	70.3050.200 70.3050.205 70.3050.210 70.3050.305																						
1,250 µl		70.3060 70.3060.100 70.3060.110 70.3060.200	70.3060.205 70.3060.210 70.3060.305																						

● = compatible = no testing carried out
10 = limited pipetting volume MC = multi-channel pipette
✗ = not recommended

Pipette manufacturers revise or modify the pipette cones of their pipettors as part of technical changes. Therefore, our recommendations from the compatibility table are intended only as a guideline for orientation. In case of doubt, to be able to check the optimal fit and ejection behaviour of our tips with your pipette, we are happy to provide you with sample tips free of charge.

If you have any questions:
We'd be happy to help!

Visit our website:
www.sarstedt.com

SARSTEDT AG & Co. KG

Sarstedtstraße 1
D-51588 Nümbrecht

Phone: +49 2293 305 0
Fax: +49 2293 305 3992

export@sarstedt.com
www.sarstedt.com



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