

FlexiBulk Tip Packs Compact and Convenient



New Tip Packaging Concept for Enhanced Usability of Bulk Tips

The FlexiBulk concept is a completely new approach to packing tips - something that has not been seen on the market before. This pack combines the low cost of bulk tips with saving space, improving usability and securing tip purity. Compared to traditional bulk packages, the stacked tip configuration offers you the following advantages:

- Reduces up to 40% on pack volume
- Cuts packaging waste by nearly 50%
- Provides quick "pick & place" convenience for loading tips into tip racks or attachment to pipettes right out of the pack
- Ensures tip purity with lot-specific certificates

Save Valuable Space with the Compact FlexiBulk Pack

Ever felt that your lab bench or storage shelf is too crowded?

Stashed in between other equipment and consumables, the packs of various tips often take up precious space on your lab benches or storage shelves.

The orderly arrangement of tips allows the FlexiBulk tip packs to be approximately 40% smaller than conventional bulk tip cartons, where tips are packed in random order. As a result, FlexiBulk gives you more space on your workbench.

In addition the compact size reduces transportation costs and carbon emission load on the environment.



The FlexiBulk pack saves up to 40% space compared with a standard bulk package.

Save Time and Effort with the Clever FlexiBulk Packaging Concept

Frustrated by spending time picking disarranged tips from bulk bags?

The well-organized FlexiBulk pack makes tip picking quicker and more convenient. You can pick a tip individually, for attaching directly to a pipette, or grab a handful for filling a tip rack.

As a result, FlexiBulk enables you to save as much as 20% of the time it normally takes you to load tips into racks from randomly packed bulk packages.



Reduce the Amount of Waste

Is too much waste generated in your lab?

FlexiBulk reduces packaging waste by nearly 50% in comparison with a regular bulk carton with a plastic bag inside. How? FlexiBulk is small-sized and made of durable PET (polyethylene terephthalate) material that can be used and stacked as is – without any outer cardboard box needed. The environmentally friendly PET packs are also 100% suitable to be used as energy waste.



The FlexiBulk pack reduces packaging waste by nearly 50% compared with a standard bulk package.

Minimize the Risk of Contamination

FlexiBulk tips are certified to be free of RNase, DNase and endotoxins. The certified purity comes in handy, when you are working with a contamination critical application. The tips are produced and packaged under cleanroom conditions, and their manufacturing process is fully automated, which effectively eliminates contamination.

In addition, the lid provides an airtight seal on the FlexiBulk pack, ensuring 100% cleanliness of the tips during transportation and storage. The convenient lid can be easily opened, and is reclosable to protect the tips from dust and dirt.

- Each manufactured lot of tips is certified as free of RNase, DNase and endotoxins
- Tips are manufactured under ISO Class 8 cleanroom conditions
- The lid provides an airtight seal during transport and storage for secured purity
- The lid is easy to close between uses to protect the tips from dust



Optifit Tips in FlexiBulk Pack

The tips in FlexiBulk packs are of the same high quality as the other Sartorius Optifit Tips available in tip racks and refill packages. Optifit Tips provide the following advantages:

- Perfect fit and seal with Sartorius pipettes to ensure the highest possible accuracy and precision
- Ergonomic and light tip attachment and ejection enabled by the Optiload feature in Sartorius Picus® NxT, Picus®, eLINE®, mLINE® and Proline® Plus pipettes
- Compatibility with most other pipette brands
- Materials, including the FlexiBulk PET pack, 100% suitable to be used as energy waste
- Compliance with ISO 9001, ISO 14001 and ISO 13485 quality standards



Ordering Information

Optifit Tips, FlexiBulk

Order Code	Volume Range (µl)	Length (mm)	Purity Level	Quantity (tips)
LH-B790204	0,5-200	51	Free of RNase, DNase and endotoxins	960
LH-B790354	5-350	54	Free of RNase, DNase and endotoxins	960
LH-B791004	10-1000	71,5	Free of RNase, DNase and endotoxins	480
LH-B791024*	10-1000 WB	68,5	Free of RNase, DNase and endotoxins	480
LH-B791204	50-1200	71,5	Free of RNase, DNase and endotoxins	480

* Tip with a wide bore/opening for better dispensing of difficult samples, such as viscous liquids.

Optifit Tips, Standard Bulk Packages

The Optifit Tip volumes of 10 µl, 5 ml and 10 ml are available in standard bulk packages.



Order Code	Volume Range	Length (mm)	Purity Level	Quantity (tips)
790014	0,1-10 µl	31,5	-	1000
780300	0,1-5 ml	150	-	100
780308	0,1-5 ml	150	-	1000
LH-780316	1-10 ml	155	-	250



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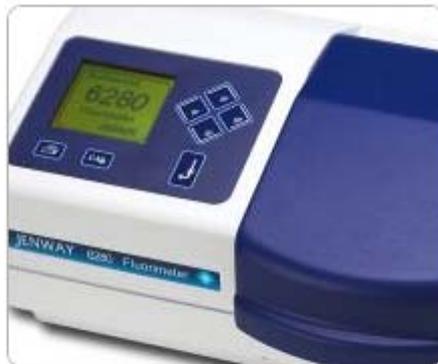
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