

# Refill Pipette Tip

- NEST Refill Pipette Tips, Bulk are more convenient for customers to use, saving work and shortening work time, and improving work efficiency.
- NEST Refill Pipette Tips, Bulk are used for quantitative transfer of liquid consumables. They are used in experimental fields with liquid transfer operations, such as in biology and chemistry, and for liquid transfer in cell culture laboratories, liquid addition, liquid suction, or other liquid transfer uses.

## ● Product Introduction

The stacked tips are assembled by stacking 5-10 different-sized tips into the tip box holder. They are convenient for customers to use, reduce costs, and have a high utilization rate. Only one box bottom is needed, and when one box is used up, another one can be loaded into the box holder.

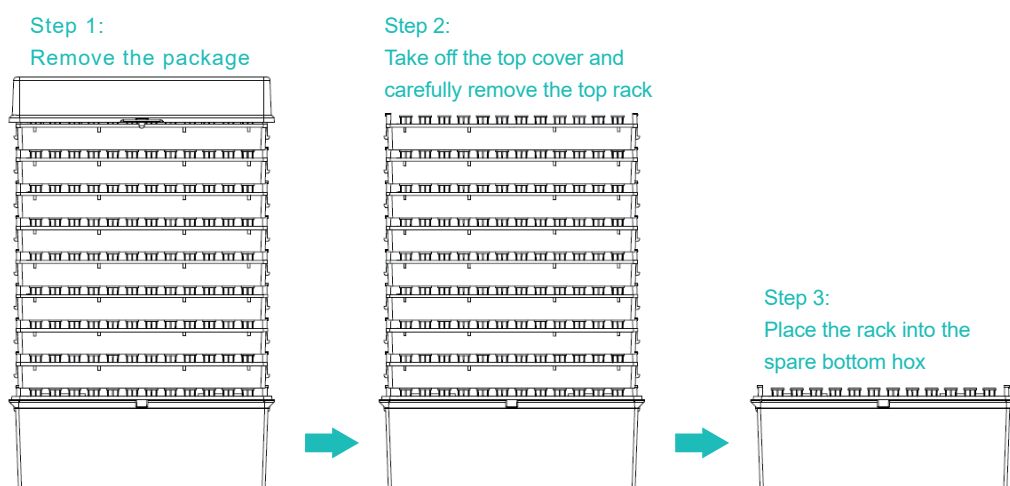
## ● Product Usage and Application Direction

- Product usage: more convenient than bagged pipette tips and more economical than single-box packaging, improving work efficiency and saving work time.
- Application direction: genomics, proteomics, cytology, immunodetection, metabolomics, biopharmaceutical research and development, and other commonly used high-throughput liquid transfer uses.

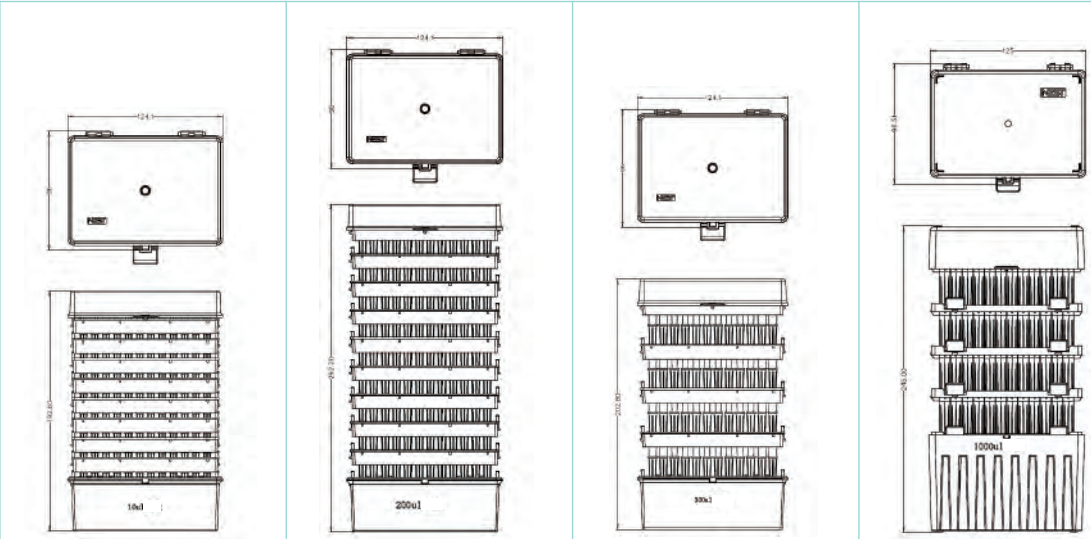
## ● Product features

- Experimental-grade polypropylene (PP) is used for all injection-molded parts of the product.
- The whole set of products is assembled by stacking 5-10 pieces, which is convenient for customers to use.

## ● Instructions for Use



## ● Product specifications

Technical Drawings					
	Cat. No.	301081	302081	305081	303081
	Pore Size	10 $\mu$ L	200 $\mu$ L	300 $\mu$ L	1000 $\mu$ L
	Packaging	96/Pack 10 Pack/Box 10 Box/Case	96/Pack 10 Pack/Box 10 Box/Case	96/Pack 5 Pack/Box 10 Box/Case	96/Pack 5 Pack/Box 10 Box/Case
	Filter	Non-Filter	Non-Filter	Non-Filter	Non-Filter
	Sterile	Non-sterile	Non-sterile	Non-sterile	Non-sterile