

UNIVERSAL FIT

One tip, any pipette!
Designed to fit leading
pipette brands.



HIGH QUALITY

Made of ultra-high
molecular weight
polyethylene.
Does not Bend!

NON-STICK RESIN

Low Retention Tips are
advantageous, for example, in
sensitive molecular biology
applications, where reagents often
contain viscous substances and
detergents.

MAGNUM[®] PIPETTE TIP

DESIGNED WITH PERFORMANCE IN MIND



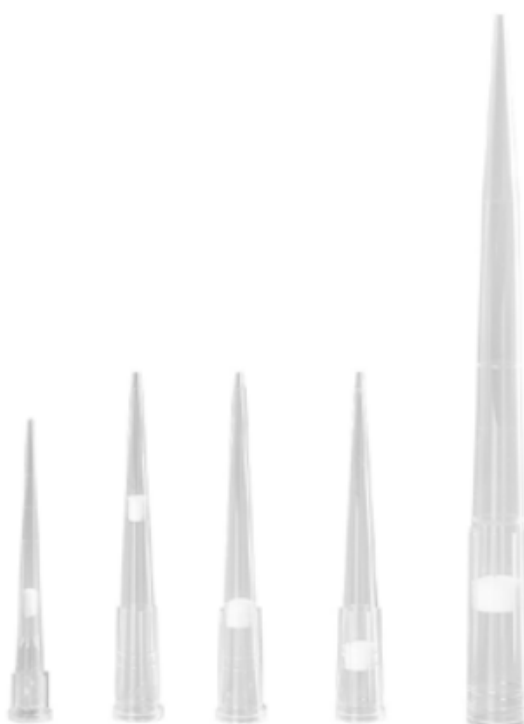


Magnum® Universal Pipette Tips

Our universal tip is a multipurpose tip for all laboratory applications to meet all kinds of performance requirements, ranging from very high accuracy to plain reagent dispensing with greater tolerance.

A filter tip is beneficial when the assay is sensitive to cross contamination or the sample can contaminate the lower part of the pipette. The filter prevents liquid from splashing accidentally inside the pipette and aerosols from penetrating into the pipette tip cone during pipetting.

In applications demanding the highest level of purity, sterile standard tips and filter tips are free of human DNA, DNase, RNase and endotoxins. A rack of tips is individually bagged and then sterilized by gamma radiation.



AUTOCLAVING

Autoclavable at 121 °C
(20 min).

ACCURACY

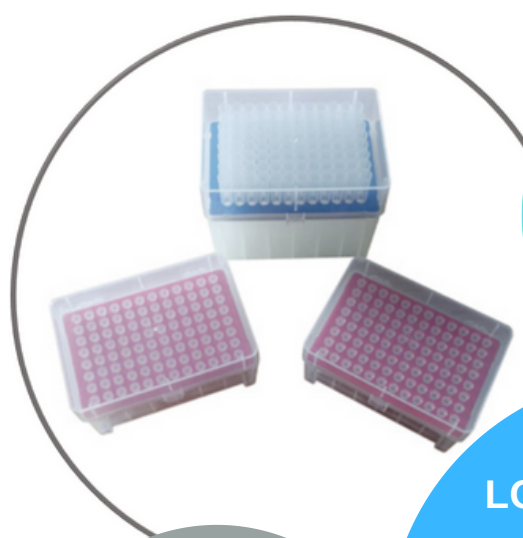
Unique sealing end
guarantees optimum
accuracy and precision
with Magnum® Pipettes
and most other common
pipette brands

PERFORMANCE

Our Filter tips are especially suited for working with PCR techniques, and fully meet the requirements for microbiology and radioisotope work. The integrated hydrophobic polyethylene filter serves as a barrier against aerosols formed during pipetting. Filter tips protect the pipette shafts from contamination, and thus lessen the risk of cross-contamination and faulty measuring results.

Ordering Information - Rack Tip

Cat. No.	Volume Range	Pcs/Rack	Rack/Case	Pcs/Case
RACK TIP - Filter, DNase/RNase free & Sterile				
10011001	0.1 to 10 ul	96	50	4800
10011002	0.1 to 10 ul, Extended length: 46mm			
10011003	1 to 20 ul			
10011004	1 to 50 ul			
10011005	1 to 100 ul			
10011006	1 to 200 ul			
10011007	1 to 200 ul, Extended length: 60mm			
10011008	100 to 1,000 ul			
10011009	100 to 1,000 ul, Extended length: 102mm			
RACK TIP - Filter, DNase/RNase free & Sterile, Low rentention				
10011010	0.1 to 10 ul	96	50	4800
10011011	0.1 to 10 ul, Extended length: 46mm			
10011012	1 to 20 ul			
10011013	1 to 50 ul			
10011014	1 to 100 ul			
10011015	1 to 200 ul			
10011016	1 to 200 ul, Extended length: 60mm			
10011017	100 to 1,000 ul, Extended length: 102mm			
RACK TIP - DNase/RNase free & Sterile				
10011044	0.1 to 10 ul	96	50	4800
10011045	0.1 to 10 ul, Extended length: 46mm			
10011046	1 to 200 ul			
10011047	1 to 200 ul, Extended length: 60mm			
10011048	100 to 1,000 ul, Extended length: 102mm			
RACK TIP - DNase/RNase free, Sterile & Low retention				
10011049	0.1 to 10 ul	96	50	4800
10011050	0.1 to 20 ul, Extended length: 46mm			
10011051	1 to 200 ul			
10011052	1 to 200 ul, Extended length: 60mm			
10011053	100 to 1,000 ul, Extended length: 102mm			



PRACTICAL PACKAGING OPTIONS

Saving you time, money, and bench space.

LOW RETENTION

Tips are made with a special resin that reduces the potential for sample retention inside the tip. They help users reduce sample loss when performing protein research and in sensitive molecular biology applications.

RACKED

Made of PP. With push-on lid. Stackable and autoclavable at 121 °C (20 min).



Ordering Information - Bulk Tip

Filter, Dnase/Rnase Free

10011018	0.1 to 10 ul			
10011019	0.1 to 10 ul, Extended length: 46mm			
10011020	1 to 20 ul			
10011021	1 to 50 ul			
10011022	1 to 100 ul	1000	10	10000
10011023	1 to 200 ul			
10011024	1 to 200 ul, Extended length: 60mm			
10011025	100 to 1,000 ul, Extended length: 102mm			

Filter, Dnase/Rnase Free, Low Retention

10011026	0.1 to 10 ul			
10011027	0.1 to 10 ul, Extended length: 46mm			
10011028	1 to 20 ul			
10011029	1 to 50 ul			
10011030	1 to 100 ul	1000	10	10000
10011031	0.1 to 10 ul			
10011032	0.1 to 10 ul, Extended length: 46mm			
10011033	100 to 1,000 ul, Extended length: 102mm			

Dnase/Rnase Free

10011034	0.1 to 10 ul			
10011035	0.1 to 10 ul, Extended length: 46mm			
10011036	1 to 200 ul	1000	20	20000
10011037	1 to 200 ul, Extended length: 60mm			
10011038	100 to 1,000 ul, Extended length: 102mm	1000	10	10000

Dnase/Rnase Free, Low Retention

10011039	0.1 to 10 ul			
10011040	0.1 to 10 ul, Extended length: 46mm			
10011041	1 to 200 ul	1000	20	20000
10011042	1 to 200 ul, Extended length: 60mm			
10011043	100 to 1,000 ul, Extended length: 102mm	1000	10	10000

BULK

Tips and filter tips are produced under the latest state-of-the-art clean room conditions and automatically shrink wrapped in bags and packaged in cardboard boxes.

CONVENIENT

Smart color codes make it quick and easy to find the right tip for your pipette. Versatile package options are available for various needs.



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