

Labware® Filter Pipette Tips

Our new range of Labware Filter Tips reduce the risk of sample carry over and contamination of air displacement pipettors.

Two Way Protection

Labware® tips protect in two ways:

- 1 by guarding the pipette tip cone from aerosol contamination; and
- 2 by protecting the sample in the tip from contaminated pipettes.

Ideal for Hazardous Material

Labware® tips are effective in preventing contamination of pipettes from infectious, radioactive or corrosive materials.

Sensitive Applications

Labware® tips are ideal in PCR® applications and other amplification reactions where contamination is not tolerated.



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Features include:

- Hydrophobic, inert filter material prevent aerosols from entering the tip cone of the micropipette.
- Ideal when handling infectious materials or assays involving PCR techniques.
- Available in several volume ranges and fit a multitude of micropipettes.
- Tips supplied in 96 position racks except for 100 or 204 position options (see chart).
- Tips are certified RNase, DNase, DNA and Pyrogen-free.

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CATALOGUE NUMBER	MAX. VOLUME OF TIP, µl	FOR USE WITH	UNIT QTY	£UNIT PRICE
AER-UIIP-S96	10	Pipetman® P2, Exelpette™, Biohit®	10x96	57.00
AER-UIIP-S96B	10	Pipetman® P2 / P10, Exelpette™, Biohit®, Eppendorf®	10x96	64.00
AER-OGEL-R02	10	Pipetman® P2 / P10, Exelpette™	5 x 204	76.00
AER-OREF-S96	20	Eppendorf®, Pipetman® P20, Exelpette™, Finnipipette®, Socorex®	10x96	57.00
AER-2REF-S96	100	Pipetman® P100, Exelpette™, Finnipipette®, Socorex®	10x96	57.00
AER-4REF-S96	250	Most 300µl multichannels, Pipetman® P200	10x96	57.00
AER-5REF-S96	200	Eppendorf®, Finnipipette®, MLA®, Oxford®, Socorex®	10x96	57.00
AER-STE1-A18	1000	Pipetman® P1000, Eppendorf®, Exelpette™, Brand®, Socorex®	10x100	64.00
AER-R204-110	200	Pipetman® P100, Pipetman® P200, Finnipipette®, Exelpette™, Socorex®, Biohit®	8x204	85.00