Continued from previous page

	Туре	Capacity (µl)	Sterile	Packed	Pk	Cat. No.
-	Low binding, graduated	1 - 200	+	40 racks, 96 each	3.840	613-1699
	Low binding, graduated	1 - 200	+	32 racks, 96 each	3.072	613-1739
	Low binding, graduated	100 - 1000	+	32 racks, 96 each	3.072	613-1750





Filter tips Biotix

PP, sterile, transparent

This new generation of filter tips form an excellent seal on both single and multi channel pipettes. The tips are manufactured with proprietary technologies for increased pipetting accuracy and precision. The unique Biotix Delta Filter™ alerts the user to potential contamination by changing colour upon contact with

- FlexFit™ provides a flexible nature at the proximal end of the tip, so reducing the loading and ejection forces when using a pipette
- Blade™ technology eliminates hanging drops at the distal end of the pipette tip
- Certified free of DNA, DNase, RNase, and endotoxins (pyrogens)
- X-Resin™ and Chem-Resin™ tips are available to meet specific applications

Tips made from **X-Resin™** feature an industry-leading, low retention surface for maximum sample recovery. Robust sample recovery supports performance and data accuracy in today's most sensitive assays.

Chem-Resin™ provides a more neutral surface tension for working with polar solvents or highly electronegative reagents; the reduced hydrophobicity on the surface facilitates low volume draw and drip-free dispense of these classes of chemicals.

IVD labelled. Manufactured under stringent controls in an ISO 9001 certified facility. Every lot is tested for precision assuring maximum quality and compatibility. All raw materials are traceable.

Packaging information: Box of 96 tips with Phantom hinge lid for easy rack opening. Each tray includes a label with a unique barcoded serial number, part number, and description for high traceability.

	Туре	Capacity (μΙ)	Sterile	Packed	Pk	Cat. No.
	Ultra micro	2	+	10 racks, 96 each	960	732-2384
	Chem-Resin™	10	+	10 racks, 96 each	960	613-2826
	X-Resin™	10	+	10 racks, 96 each	960	732-1429
= -	X-Resin™, extended length	10	+	10 racks, 96 each	960	732-1430
	Chem-Resin™, extended length	10	+	10 racks, 96 each	960	732-1512
	X-Resin™	20	+	10 racks, 96 each	960	732-1432
	Chem-Resin™	20	+	10 racks, 96 each	960	613-2827
-	X-Resin™	100	+	10 racks, 96 each	960	732-1433
	Chem-Resin™	100	+	10 racks, 96 each	960	613-2828
	X-Resin™	300	+	10 racks, 96 each	960	732-1434
	Chem-Resin™	300	+	10 racks, 96 each	960	613-2829
	Chem-Resin™	1250	+	10 racks, 96 each	960	613-2830
	X-Resin™	1250	+	10 racks, 96 each	960	732-2383





Filter tips, SafetySpace™ Sartorius



PP with PE filter, sterile, non autoclavable

Ideal for molecular biology, microbiology and cell culture applications, as well as radioactive work. Specially designed for multiple dispensing with electronic pipettes, reverse pipetting and pipetting foaming liquids like buffers and proteins.

- Higher filter position prevents liquid contacting the filter and reduces the risk of contamination of the pipette or samples
- Electron beam sterilisation
- Certified as DNase, RNase and endotoxin-free (certificates can be downloaded on supplier website)

Packaging: In single tray, sealed in air-tight plastic.

Туре	Capacity (μl)	Sterile	Packed	Pk	Cat. No.
Standard	0,1 - 10	+	10 racks, 96 each	960	613-0857
Standard	0,5 - 20	+	10 racks, 96 each	960	613-0858
Standard	2 - 120	+	10 racks, 96 each	960	613-0859
Standard	5 - 200	+	10 racks, 96 each	960	613-0860

VWR We Enable Science