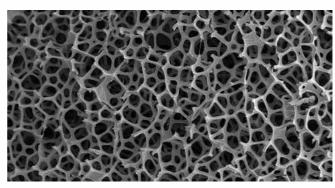
Microcosm Controller Antistatic cleanroom swabs

Variety, Cleanliness and Consistency

Designed for cleaning very small grooved, slotted, recessed areas, or broad surfaces and flat areas. Antistatic Cleanroom swabs are the ideal swabs to use in cleaning static sensitive components or parts.

Features:

- Laundered and packed under an ISO Class 4 Cleanroom
- Free from silicone, amide and DOP
- Low non-volatile residue
- Low in both particles and ion content
- Excellent solvent-holding capacity
- Compatible with most common solvents
- No contaminating adhesives or coatings



microgram of foam

Microcosm Controller Antistatic cleanroom foam swab

Anti-static Cleanroom Foam Swab is constructed from compressed 100 ppi (Z) open-cell polyurethane foam or 100 ppi (Z) closed-cell polyurethane foam and 100% virgin polypropylene handles, Both foam are free from organic contaminants such as silicone, amides or phthalate esters. The ESD safe handle is compact and will not contribute to particulate or organic contamination.

100 ppi (Z) open-cell polyurethane foam series

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Part NO.	head width	head thickness	head length	handle width	handle length	total length	packing
MC-FS750	3.2mm	3.2mm	10mm	2.5mm	66mm	76mm	500 swabs/bag 5 inner bags of 100 swa
Part NO.	head width	head thickness	head length	handle width	handle length	total length	packing
MC-FS757	3.2mm	2.6mm	10mm	2.2mm	60mm	70mm	500 swabs/bag 5 inner bags of 100 swal
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Part NO.	head width	head thickness	head length	handle width	handle length	total length	packing
MC-FS742	3.6mm	3.5mm	12mm	3.0mm	59mm	71mm	500 swabs/bag 5 inner bags of 100 swal
Part NO.	head width	head thickness	head length	handle width	handle length	total length	packing
MC-FS741	3.2mm	3.0mm	11mm	2.2mm	57mm	68mm	500 swabs/bag 5 inner bags of 100 swal
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Part NO.	head width	head thickness	head length	handle width	handle length	total length	packing
MC-FS751	4mm	4mm	15.0mm	2.4mm	51.0mm	66mm	500 swabs/bag 5 inner bags of 100 swal

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Part NO.	head width	head thickness	head length	handle width	handle length	total length	packing
MC-FS722	6.8mm	5.0mm	18mm	3.0mm	74mm	92mm	100 swabs/bag
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Part NO.	head width	head thickness	head length	handle width	handle length	total length	packing
MC-FS740	6.8mm	5.0mm	18mm	3.0mm	145mm	163mm	100 swabs/bag
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Part NO.	head width	head thickness	head length	handle width	handle length	total length	packing
MC-FS712	11mm	7.0mm	25.0mm	5.2mm	97.0mm	122mm	100 swabs/bag 2inner bags of 50swabs
Part NO.	head width	head thickness	head length	handle width	handle length	total length	packing
MC-FS706	11mm	7mm	27mm	6.3mm	54mm	81mm	100 swabs/bag 2inner bags of 50 swabs
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Part NO.	head width	head thickness	head length	handle width	handle length	total length	packing
MC-FS707	16mm	8mm	25.0mm	6.6mm	106.0mm	131mm	100 swabs/bag 2inner bags of 50swabs
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Part NO.	head width	head thickness	head length	handle width	handle length	total length	packing
MC-FS610	6mm	5.0mm	11mm	4.0mm	57mm	68mm	50 swabs/bag

6.6mm

106.0mm

132mm

MC-FS708

8.0mm

21mm

26.0mm

100 swabs/bag 2inner bags of 50swabs

Part NO.	head width	head thickness	head length	handle width	handle length	total length	packing
MC-FS920	6mm	5.0mm	11mm	4.0mm	57mm	78mm	50 swabs/bag

Microcosm Controller Antistatic cleanroom fabric swab

Anti-static Cleanroom fabric Swab is constructed from cleanroom laundered 100% continuous filament knitted polyester or microfiber heads and 100% virgin polypropylene handles. Both fabric are ultraclean , good absorption and stronge removel ability. The ESD safe handle is compact and will not contribute to particulate or organic contamination.

100% continuous filament knitted polyester series

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Part NO.	head width	head thickness	head length	handle width	handle length	total length	packing
MC-PS743	4.0mm	3.6mm	12mm	3.0mm	58mm	70mm	500 swabs/bag 5 inner bags of 100 swabs
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Part NO.	head width	head thickness	head length	handle width	handle length	total length	packing
MC-PS758L	3.2mm	2.2mm	10mm	2.2mm	60mm	70mm	500 swabs/bag 5 inner bags of 100 swabs
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Part NO.	head width	head thickness	head length	handle width	handle length	total length	packing
Part NO. MC-PS714							packing 100 swabs/bag 1 inner bags of 100 swabs
	width	thickness	length	width	length	length	100 swabs/bag
	width	thickness	length	width	length	length	100 swabs/bag

100% continuous filament knitted microfiber series

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Part NO.	head width	head thickness	head length	handle width	handle length	total length	packing
MC-PS715	7.0mm	7.0mm	27mm	3.0mm	127mm	153mm	50 swabs/bag

Customization

we understand that the best swab for your application may be unique. In many instances a totally new design may be necessary. Whether the swab will be used in a manufacturing process, we can work with your engineering staff to create the optimal swab to fill your specific need.