



# Cleanroom Swabs

Introducing our Cole-Parmer Essentials Cleanroom Swabs—comparable to other major brands without the high cost

## Cleanroom Polyester Swab

33676-04

- Double-layer polyester wipe head
- Notched, light green polypropylene handle
- Suitable for ISO Class 5 cleanroom

NEW



## Cleanroom Polyester Swab

33676-11

- Large, double-layer polyester wipe head
- Light green polypropylene handle
- Suitable for ISO Class 5 cleanroom

NEW



## Cleanroom Foam Swab

33676-05

- Open-hole foam wipe head
- Light green polypropylene handle
- Suitable for ISO Class 5 cleanroom

NEW



## Polyester Swabs

- Thermal bond eliminates the risk of adhesive contamination
- Ideal for solvent dispersion, low-viscosity adhesives, removal of solvents and fluxes
- Low level of nonvolatile residue, particle generation
- Ideal for cleaning electronic and communication devices and perfect for instrumentation and medical device manufacturing

Applications	Head type	Handle type	Qty/pk	Texwipe model	Item number
<ul style="list-style-type: none"> <li>– Cleaning sensitive surfaces such as optical assemblies, glass, and mirrored surfaces</li> <li>– Solvent use such as IPA</li> <li>– Cleaning of grooves, tracks, slots, and other small spaces</li> </ul>	Nonwoven polyester; micro	Polypropylene	500	TX759B	33676-01
	Nonwoven polyester	Polypropylene; long length	100	TX762	33676-07
<ul style="list-style-type: none"> <li>– Precision spot cleaning of grooves, tracks, slots, and other small spaces</li> <li>– Applying and removing lubricants, adhesives, and other solutions in a critical clean environment</li> <li>– Solvent use such as IPA</li> </ul>	Double-layer polyester	Polypropylene	100	—	33676-04 <b>NEW</b>
	Double-layer polyester; large	Polypropylene	100	—	33676-11 <b>NEW</b>
	Double-layer polyester knit; small	Polypropylene	500	TX743B	33677-58
	Double-layer polyester knit	Polypropylene; long length	100	TX761	33677-60
	Double-layer polyester knit; large	Polypropylene	100	TX714A	33677-62
<ul style="list-style-type: none"> <li>– Surface sampling for use as part of a cleaning validation protocol</li> <li>– Pharmaceutical manufacturing cleaning validation with HPLC/UV-Vis or TOC protocol</li> <li>– Appropriate for applications needing very low levels of contaminants</li> </ul>	Double-layer polyester knit; large	Polypropylene	100	TX715	33677-63
	Nonwoven polyester; large	Polypropylene	20	TX716	33677-64
	Double-layer polyester knit; large; low TOC	Polypropylene	20	TX714K	33677-65

Dimensions								
Item number	Texwipe model	Head width	Head thickness	Head length	Handle width	Handle thickness	Handle length	Total swab length
33676-01	TX759B	3.2 mm (0.126")	1.5 mm (0.059")	10.0 mm (0.394")	2.2 mm (0.087")	2.2 mm (0.087")	60.0 mm (2.362")	70.0 mm (2.756")
33676-07	TX762	6.8 mm (0.268")	2.8 mm (0.110")	16.8 mm (0.661")	3.2 mm (0.126")	3.2 mm (0.126")	145.5 mm (5.728")	162.3 mm (6.390")
33676-04	—	12.7 mm (0.500")	4.2 mm (0.165")	25.0 mm (0.984")	5.2 mm (0.205")	3.0 mm (0.118")	102.5 mm (4.035")	127.5 mm (5.020")
33676-11	—	13.5 mm (0.531")	3.5 mm (0.138")	25.0 mm (0.984")	6.6 mm (0.260")	3.0 mm (0.118")	106.0 mm (4.173")	131.0 mm (5.157")
33677-58	TX743B	4.0 mm (0.157")	3.6 mm (0.142")	12.0 mm (0.472")	3.0 mm (0.118")	3.0 mm (0.118")	58.3 mm (2.295")	70.3 mm (2.768")
33677-60	TX761	6.8 mm (0.268")	2.8 mm (0.110")	16.8 mm (0.661")	3.2 mm (0.126")	3.2 mm (0.126")	145.5 mm (5.728")	162.3 mm (6.390")
33677-62	TX714A	12.7 mm (0.500")	4.2 mm (0.165")	25.7 mm (1.012")	5.2 mm (0.205")	3.0 mm (0.118")	101.8 mm (4.008")	127.5 mm (5.020")
33677-63	TX715	12.7 mm (0.500")	4.2 mm (0.165")	25.7 mm (1.012")	5.2 mm (0.205")	3.0 mm (0.118")	101.8 mm (4.008")	127.5 mm (5.020")
33677-64	TX716	12.7 mm (0.500")	4.2 mm (0.165")	25.7 mm (1.012")	5.2 mm (0.205")	3.0 mm (0.118")	101.8 mm (4.008")	127.5 mm (5.020")
33677-65	TX714K	12.7 mm (0.500")	4.2 mm (0.165")	25.7 mm (1.012")	5.2 mm (0.205")	3.0 mm (0.118")	101.8 mm (4.008")	127.5 mm (5.020")

## Foam Swabs

- Provides good particle entrapment
- Non-linting, ideal for epoxy residue removal, general cleaning, or as flux remover

Applications	Head type	Handle type	Qty/pk	Texwipe model	Item number
<ul style="list-style-type: none"> <li>– Environmental sampling</li> <li>– Cleaning with solvents such as IPA or acetone</li> <li>– Picking up fine powders</li> <li>– Surface sampling</li> </ul>	Seamless foam-covered cotton	Wooden	500	TX700B	33676-03
<ul style="list-style-type: none"> <li>– Applying and removing lubricants, adhesives, and other solutions in a critical clean environment</li> <li>– Scrubbing recessed areas</li> <li>– Removal of excess materials or debris</li> <li>– Cleaning intersecting surfaces and joints</li> <li>– Cleaning with compatible solutions and solvents</li> <li>– Picking up fine powders</li> </ul>	Polyurethane foam; medium compressed	Polypropylene	500	TX752B	33677-50
	Polyurethane foam; small flexible tip	Polypropylene	500	TX741B	33677-52
	Polyurethane foam; medium	Polypropylene; long length	500	TX740B	33677-55
	Polyurethane foam; circular	Polypropylene	100	TX708A	33677-56
	Foam; open hole	Polypropylene	500	—	33676-05 <b>NEW</b>
<ul style="list-style-type: none"> <li>– Applying and removing lubricants, adhesives, and other solutions in a critical clean environment with ESD concerns</li> <li>– Scrubbing recessed areas</li> <li>– Removal of excess materials or debris</li> <li>– Cleaning intersecting surfaces and joints</li> <li>– Cleaning with compatible solutions and solvents</li> <li>– Picking up fine powders</li> <li>– Appropriate for use with temperatures less than 194°F (90°C)</li> </ul>	Polyurethane foam; mini compressed	ESD-safe polymer	500	TX750E	33677-72
	Polyurethane foam; micro	ESD-safe polymer	500	TX757E	33677-74

Dimensions								
Item number	Texwipe model	Head width	Head thickness	Head length	Handle width	Handle thickness	Handle length	Total swab length
33676-03	TX700B	13.5 mm (0.531")	13.5 mm (0.531")	28.0 mm (1.102")	2.5 mm (0.098")	2.5 mm (0.098")	126.0 mm (4.961")	154.0 mm (6.063")
33677-50	TX752B	3.4 mm (0.134")	3.4 mm (0.134")	20.0 mm (0.787")	2.5 mm (0.098")	2.5 mm (0.098")	50.0 mm (1.969")	70.0 mm (2.756")
33677-52	TX741B	3.4 mm (0.134")	3.0 mm (0.118")	10.5 mm (0.413")	2.4 mm (0.094")	2.4 mm (0.094")	56.8 mm (2.236")	67.3 mm (2.650")
33677-55	TX740B	6.2 mm (0.244")	5.0 mm (0.197")	17.0 mm (0.669")	3.2 mm (0.126")	3.2 mm (0.126")	146.0 mm (5.748")	163.0 mm (6.417")
33677-56	TX708A	19.7 mm (0.776")	9.4 mm (0.370")	26.4 mm (1.039")	6.6 mm (0.260")	3.2 mm (0.126")	105.8 mm (4.165")	132.2 mm (5.205")
33676-05	—	6.5 mm (0.256")	3.6 mm (0.142")	17.0 mm (0.669")	3.0 mm (0.118")	3.0 mm (0.118")	67.5 mm (2.657")	84.5 mm (3.327")
33677-72	TX750E	3.5 mm (0.138")	3.5 mm (0.138")	10.0 mm (0.394")	3.0 mm (0.118")	3.0 mm (0.118")	78.5 mm (3.090")	88.5 mm (3.484")
33677-74	TX757E	3.8 mm (0.150")	3.4 mm (0.134")	10.0 mm (0.394")	3.0 mm (0.118")	3.0 mm (0.118")	80.7 mm (3.177")	90.7 mm (3.571")