TECHSPRAY®

Wipes

Techspray offers a large array of wipes for a variety of applications, including cleanroom, PCB rework, polishing, and maintenance. A large number of different materials are available to meet each unique requirement.

- **Cleanroom Wipers:** Meet the particulate count and extractables for Class 10 / ISO Class 4 and Class 100 / ISO Class 5 cleanrooms.

CLASS 10   CLASS 100

- **Maintenance Wipers:** Lower cost, high quality wipers for heavy-duty cleaning.

- **Microfiber Wipes:** Polishing wipes that are ideal for screen and display cleaning, with or without a cleaner.

TECHCLEAN® WIPES SELECTION GUIDE   Key: ● = Best   ◐ = Acceptable   ○ = Not applicable / Not recommended

		Properties				Application							
	Cleanroom	Material	Construction	Absorbency	Strength	Electronics	ESD-Sensitive	LCD Cleaning	Stencil Cleaning	Lab	Optics	Industrial	Office
2350 Wiper	100 / ISO 5	Poly / Cellulose	Non-woven	●	◐	●	◐	○	●	●	○	●	●
2351/2352 Absorbwipe	100 / ISO 5	Polyester	Non-woven	○	◐	●	○	○	○	◐	●	○	○
2355 Purewipe	100 / ISO 5	Polyester	Knit	◐	●	●	○	◐	●	●	○	◐	◐
2357 Twill Wipe	n/a	Cotton	Woven	●	●	○	○	○	○	◐	○	●	◐
2359 Maintenance Wipe	n/a	Poly / Cellulose	Non-woven	●	◐	◐	◐	○	●	●	○	●	●
2362 Antistatic Wipe	10 / ISO 4	Polyester	Knit	◐	●	●	●	◐	○	●	○	○	○
2363 Microfiber Wipe	n/a	Poly / Nylon	Knit	◐	●	◐	○	●	○	○	●	○	●
2368 LCD Wipe	n/a	Nylon	Knit	◐	●	○	○	●	○	◐	◐	◐	●

Wipes

Note: To qualify for your cleanroom requirements, please refer to www.techspray.com for full data sheets.

TechClean Wiper
General Purpose Wipe — CLASS 100

Hydroentangled cellulose/polyester wipe with high absorbency and extra low particulate count and no chemical extractables.

2350-100   100 - 8"x10" (20cm x 25cm) c-fold wipes, double-bagged

BEST SELLER!

- Class 100 cleanroom qualified
- High absorbency
- Very low particulate count

Specifications: Exceeds U.S. Air Force requirements for surface contamination, HP 9300-1618

TechClean Purwipe™
Low-Linting Poly Wipe — CLASS 100

100% polyester wipe is a strong, low-linting wipe that is ideal for SMT stencil cleaning and PCB rework. Tear resistant to allow cleaning around leads without fraying.

2355-100   100 - 9"x9" (23cm x 23cm) flat wipes, double-bagged

BEST SELLER!

- Class 100 cleanroom qualified
- Very low particulate count
- Tear resistant

TechClean Absorbwipe™
For Sensitive Surfaces — CLASS 100

Very soft and absorbent hydroentangled polyester wipe for cleaning optical equipment, fiber optics, and other sensitive surfaces.

2351-100   100 - 4"x4" (10cm x 10cm) flat wipes, double-bagged
2352-100   100 - 9"x9" (23cm x 23cm) flat wipes, double-bagged

- Non-abrasive
- Extremely soft
- Highly absorbent

TechClean Maintenance Wipes

Hydroentangled cellulose/polyester wipe with high absorbency. Economical, but very high quality wipes are ideal for production and maintenance applications.

2359-300   300 - 9"x9" (23cm x 23cm) flat wipes

- High absorbency
- Economical

Anti-Static Wipe — CLASS 10

Polyester wipe that is interwoven with DuPont's NEGA-STAT carbon yarn. NEGA-STAT dissipates static charge, preventing static buildup and allowing dissipation. Perfect for dry wiping ESD-sensitive components and boards. Tear resistant to allow cleaning around through-hole leads without fraying.

2362-150   150 - 9"x9" (23cm x 23cm) flat wipes

- Anti-static — will not generate charge
- Class 10 cleanroom laundered & qualified
- Tear resistant

TechClean Twill Wipe
Tear Resistant Cotton

100% cotton twill weave designed for wiping abrasive surfaces. Tear resistant to allow cleaning around leads without fraying. Low static generation, so good for static sensitive areas.

2357-100   100 - 6"x6" (15cm x 15cm) flat wipes, double-bagged

- Tightly woven 100% cotton
- Tear resistant
- Low static generation

Microfiber Glass & Plastic Cleaning Wipes

Cleans and polishes glass or plastic. Ideal for removing fingerprints and light oils without the use of solvent cleaners.

2363-50   50 - 8"x 8" (20cm x 20cm) dry wipes
                w/hemmed edges, double-bagged

- Cleans & polishes glass or plastic
- Low-linting
- Washable (avoid fabric softener)

LCD & Plasma Screen Cleaning Wipes

Soft and low-linting microfiber terry cloth is ideal for cleaning and polishing LCD and plasma screens, plexi-glass, chrome, and other sensitive surfaces. Buffs surface to a shine with or without cleaner.

2368-2   2 - 16"x 16" (40.6cm x 40.6cm) dry wipes w/hemmed edges

- Cleans & polishes sensitive surfaces
- Perfect for chrome polishing
- Effective wet or dry
- Washable (avoid fabric softener)
- Low-linting

Wipes

TechSwabs

Precisely designed, manufactured and packaged to serve a wide variety of cleaning and maintenance needs. TechSwabs are manufactured in accordance with Techspray's rigid specifications, using specialized materials to ensure low particle generation.

Cotton TechSwabs

Tightly wrapped, pre-cleaned cotton ensures the least amount of extractable contaminants. The most economical choice for high volume usage.

All swabs shown actual size – 1:1 scale

Product	Tip Width	Attachment of Tip	Handle Length	Handle Material	30 Pack Bag	100 Pack Bag	1000 Pack Bag
2300	0.1875" (4.8mm)	Wrapped	6" (15cm)	Wood	—	2300-100	2300-1000
2301	0.1875" (4.8mm)	Wrapped	6" (15cm)	Wood	—	2301-100	2301-1000
2313	0.125" (3.2mm)	Wrapped	3 .25" (8.3cm)	Paper	2313-30	—	—

Foam TechSwabs

All foam swabs are manufactured with 100 pores per inch reticulated polyurethane foam, which ensures excellent absorbency while minimizing contamination. Tips are affixed by heat seal to prevent tip loss, even while saturated with solvent. Flexible tips provide versatility and softer touch, while rigid heads allow for more aggressive cleaning.

Product	Tip Width	Attachment of Tip	Handle Length	Handle Material	50 Pack Bag	1000 Pack Bag
2302	0.44" (11.2mm)	Heat Sealed	6" (15cm)	Polypropylene	2302-50	2302-1000
	Cotton Bud Wrapped in Foam, Rigid Head					
2303 *Rigid Head*	0.19" (4.8mm)	Heat Sealed	6" (15cm)	Polypropylene	2303-50	—
2306 *Rigid Head*	0.5" (13mm)	Heat Sealed	5" (13cm)	Polypropylene	2306-50	2306-1000
2307 *Flexible Tip*	0.19" (4.8mm)	Heat Sealed	4" (10cm)	Polypropylene	2307-50	2307-1000