



# TECHSWABS™ & TECHCLEAN® 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 swabs are the most economical choice for high volume usage. Foam swabs are ideal for more precision cleaning where linting needs to be avoided.

RoHS Compliant

## Cotton TechSwabs

Tightly wrapped, pre-cleaned cotton ensures the least amount of extractable contaminants.

Product	Tip Width	Attachment of Tip	Handle Length	Handle Material	30 Pack Bag	100 Pack Bag	1000 Pack Bag
<b>2300</b>	4.8mm	Wrapped	15.2cm	Wood	—	2300-100	2300-1000
<b>2301</b>	4.8mm	Wrapped	15.2cm	Wood	—	2301-100	2301-1000
<b>2313</b>	3.2mm	Wrapped	8.3cm	Paper	2313-30	—	—

## Chamois TechSwabs







Synthetic chamois tip offers soft, durable, and low-linting tape-head cleaning. Heat bonding prevents adhesive residues on sensitive surfaces.

Product	Tip Width	Attachment of Tip	Handle Length	Handle Material	Pliable Handle	50 Pack Bag	1000 Pack Bag
<b>2314</b>	9.5mm	Heat Sealed	12.1cm	Polypropylene	Yes	2314-50	—





## 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	Pliable Handle	50 Pack Bag	1000 Pack Bag
<b>2302</b>	11.1mm	Heat Sealed	6"	Polypropylene	Yes	2302-50	2302-1000
 <p><i>Cotton Bud Wrapped in Foam, Rigid Head</i></p>							
<b>2303</b>	6.4mm	Heat Sealed	6"	Polypropylene	Yes	2303-50	2303-1000
 <p><i>Rigid Head</i></p>							
<b>2306</b>	12.7mm	Heat Sealed	5"	Polypropylene	Yes	2306-50	2306-1000
 <p><i>Rigid Head</i></p>							
<b>2307</b>	4.8mm	Heat Sealed	4"	Polypropylene	Yes	2307-50	2307-1000
 <p><i>Flexible Tip</i></p>							
<b>2309</b>	3.2mm	Heat Sealed	3"	Polypropylene	Yes	2309-50	2309-1000
 <p><i>Flexible Tip</i></p>							
<b>2311</b>	3,2mm	Heat Sealed	6.7cm	Polypropylene	Yes	—	2311-1000
 <p><i>Flexible Tip</i></p>							

## Fiber Optic TechSwabs

Foam fiber optic swabs are ideal for removing transmission disrupting contaminants in bulkhead connectors. The head conforms to the various connector shapes, cleaning the conductor bulkhead corners inside the bulkhead pocket. Foam fiber optic swabs are an economic choice over wrapped swabs. Tips are heat bonded, so no contaminating glues have been used.

Product	Tip Width	Attachment of Tip	Handle Length	Handle Material	Pliable Handle	50 Pack Bag	1000 Pack Bag
<b>2316</b>	1.25mm	Heat Sealed	15.9cm	Polypropylene	Yes	2316-50	2316-1000
 <p><i>Flexible Tip</i></p>							
<b>2317</b>	2.5mm	Heat Sealed	15.9cm	Polypropylene	Yes	2317-50	2317-1000
 <p><i>Flexible Tip</i></p>							



# TechClean® 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.

- Low-Linting
- Double-Bagged to Avoid Contamination
- No Chemical Extractables

## 2350 TECHCLEAN WIPER

### General Purpose Wipe

- Hydroentangled cellulose/polyester wipe
- High absorbency
- Lint-free



2350-100 100 23cm x 23cm c-fold wipes

## 2354 TECHCLEAN ULTRAWIPE™

### Textured Scrubbing Wipe

- Hydroentangled cellulose/polyester wipe
- Textured surface scrubs without scratching
- Tear resistant



2354-100 100 31cm x 31cm flat wipes

## 2351 • 2352 TECHCLEAN ABSORBIWIPE™

### For Sensitive Surfaces

- Very soft hydroentangled polyester wipe
- Non-abrasive
- Extremely soft
- Highly absorbent



2351-100 100 10cm x 10cm flat wipes

2352-100 100 23cm x 23cm flat wipes

## 2355 TECHCLEAN PURWIPE™

### Low-Linting Poly Wipe

- 100% polyester wipe
- Very low particulate count
- Tear resistant



2355-100 100 23cm x 23cm flat wipes

## 2357 TECHCLEAN TWILL WIPE

### Tear Resistant Cotton

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



2357-100 100 15cm x 15cm flat wipes



2351 and 2352 ideal for fiber optic cleaning.

# TechClean® Wipes

## 2358 TECHCLEAN SMT WIPE LINT-FREE FOAM

- Polyurethane foam wipe
- Fiber-free construction — no linting
- Will not snag on stencils
- Tear resistant



2358-50 50 23cm x 23cm flat wipes

## 2363 MICROFIBER GLASS & PLASTIC CLEANING WIPE

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



2363-50 50 20cm x 20cm dry wipes w/hemmed edges

## 2359 TECHCLEAN MAINTENANCE WIPE

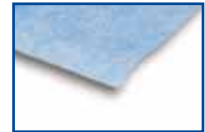
- Hydroentangled cellulose/polyester wipe
- High absorbency
- Lint-free



2359-300 300 23cm x 23cm flat wipes

## 2364 • 2365 TECHCLEAN ECONOMY WIPE

- Hydroentangled cellulose/polyester wipe
- Lint-free



2364-50 50 31cm x 31cm wipes

2365-300 300 23cm x 23cm wipes

## 2362 ANTI-STATIC WIPE

- Polyester wipe
- Anti-static — will not generate charge
- ESD-safe
- Very low particulate count
- Tear resistant



2362-150 150 23cm x 23cm flat wipes

## 2368 LCD & PLASMA SCREEN CLEANING WIPE

- Cleans & polishes sensitive surfaces
- Washable (*avoid fabric softener*)
- Effective wet or dry
- Low-linting
- Use with LCD & Plasma Screen Cleaner (1605-6FP)



2368-2 2 40cm x 40cm dry wipes w/hemmed edges

# Pre-saturated Wipes

## 1610 IPA CLEANING WIPES

Convenient, low-linting wipes are pre-saturated with 99.8% pure IPA.

1610-50PK 50 individually wrapped wipes in dispenser box

1610-100DSP 100 wipes in pop-up tub



1610-100DSP

1610-50PK

## 1693 SMT STENCIL CLEANER

- Strong hydrocarbon cleaner
- Cleans dried and wet paste
- Low-linting

1693-100DSP 100 wipes in a pop-up tub



1693-100DSP

# intertronics

Tel: 01865 842842 Oxfordshire, UK  
[www.intertronics.co.uk](http://www.intertronics.co.uk)