

# Knitted Polyester Cleanroom ESD Swab

These knitted polyester swabs are made from cleanroom laundered knitted polyester. This swab is designed for cleaning hard-to-reach areas or small spaces.



## ADDITIONAL IMAGES



## Product Overview

### Cleanroom & ESD Precision Swabs

These knitted polyester swabs are engineered for precision cleaning, surface sampling, and validation procedures in critical contamination control environments. Constructed with a 100% continuous-filament polyester head thermally bonded to a rigid polypropylene handle, they offer excellent solvent-holding capacity and durability. Designed to be low-linting and free from organic contaminants like silicone or phthalate esters, these swabs ensure safe and effective cleaning for sensitive surfaces and ESD-sensitive components.

## Material Composition

Head Material	Cleanroom laundered knitted continuous filament polyester
Handle Material	Polypropylene
Contaminant Free	Silicone-free, Amide-free, Phthalate-free

## Dimensions

### Swab Dimensions

Component	Length (mm)	Width (mm)	Thickness (mm)
Total Swab	163	—	—
Head	17	6	2
Handle	146	3	3

## Performance

### Key Performance Indicators

**100 %**

Polyester Content

### Typical Applications

- Solvent cleaning (IPA)
- Surface sampling
- Cleaning validation
- Flux residue removal
- Precision cleaning in small spaces

## Packaging

Packing Quantity

500 pcs/bag