Product data sheet

Foam cleanroom swab - polyurethane foam cleanroom swab with spiral tip for precise cleaning

EN | 2026-11-12



Item number: DFS751

Cleanroom swab with PU foam head and spiral tip. 100 ppi open-cell foam, polypropylene shaft, overall length 65 mm, soft, non-abrasive. For cleaning and applying solutions on components and in hard-to-reach areas. Pack size: 500 pcs.

Description

Foam cleanroom swab - polyurethane foam cleanroom swab with spiral tip for precise cleaning: cleanroom swab for precise cleaning.

Cleanroom swabs clean where a wipe cannot reach: in grooves, at threads, in gaps and on small components. The head picks up solvent or residues and releases only few particles.

The head is made of PU foam. This model has a spiral tip. The overall length is 65 mm. Packed in 500 pcs.

Swabs and cleaning agents must go together; suitability for the cleanroom class is assessed by the operator.

Typical areas of use

- Cleaning assemblies and connectors
- Removing residues in grooves and threads
- Applying and removing solutions
- Cleaning sensitive components

What to look for when choosing

- Head material: foam absorbs liquid, polyester releases fewer particles.
- Head shape: round, large, with spiral tip or dual-tip depending on the spot.
- Length: choose shaft length according to how reachable the spot is.
- Cleanroom class: check the ISO statement in the datasheet.

Technical data

Item number	DFS751
Material	100 % polypropylene
Pack size	500 pcs

Notes on use

Swabs and cleaning agents must go together: foam absorbs liquid, polyester releases fewer particles. Suitability for an ISO class is assessed by the operator on the basis of the datasheet.

Frequently asked questions

Matching products: Cleanroom wipes · Cleanroom products · ESD in use

View datasheet (web page, English)

Variants

500 pcs	DFS751

Compiled from the product information. This data sheet does not replace a test certificate. The original documents are authoritative.