

Cleanroom swab, 163 mm, long-handled, foam, cleanroom class ISO 8, 500 pieces



This foam cleanroom swab with a long shaft was developed for cleaning processes in ISO 8 classified cleanrooms (cleanliness class 100,000). With a defined foam structure and an extended handle, this swab is suitable for efficient cleaning of deep or hard-to-reach areas, removal of particles and surface treatment with high control.

Dimensions of the swab

- Total length: 163 mm
- Tip length: 17 mm
- Tip diameter: 6 mm
- Shaft diameter: 3 mm

Areas of application

- Cleaning in ISO 8 cleanrooms (Class 100,000)

Products for the electronic industry



- Removal of particles, solvent or media residues in narrow areas
- Cleaning deep crevices, transitions and components that are difficult to access
- Detailed or surface cleaning in controlled environments
- Preparation of work surfaces and components before assembly or measuring processes

Packaging

The polyester cleanroom swabs are supplied in a packaging unit of 500 pieces.

- Suitable for ISO 8 cleanrooms (Cleanliness Class 100,000) - defined for controlled environments
- Open-pore polyurethane foam (100 ppi) with efficient absorption of particles and liquids
- Long shaft for cleaning in deep, narrow or hard-to-reach areas
- Thermally bonded foam head - no adhesive residue due to binder
- Low non-volatile residue (NVR) and low ionic content to minimize additional contamination
- Chemically compatible with IPA and common cleaning media
- Sturdy shaft for controlled, manual application

Item no.	WL93460
Manufacturer	DS SAFETY WEAR
Manufacturer article no.	DFS740
GPSR manufacturer data	DS SafetyWear Im Rohnweiher 14 DE-53797 Lohmar www.dssafetywear.de
Sales unit	1 PU
Content unit	1 Packaging unit
Total length	163 mm
Incl. battery	no
Tip length	17 mm
Shaft diameter	3 mm
ESD compliant	no
Diameter (tip)	6 mm