

Polyester cleanroom wipes 23x23cm, cleanroom class ISO 4, white, 150 pieces



High-purity polyester cleanroom wipe for the most demanding environments

This polyester cleanroom wipe made of 100% single-knit polyester was developed for cleaning and wiping processes in highly controlled cleanroom environments. The antistatic finish reduces electrostatic charge and supports safe cleaning of sensitive parts, surfaces and components.

With a basis weight of 120 g/m², the wipe offers a good balance of mechanical stability, uniform structure and controlled absorption performance. The laser-sealed edges prevent fibre release and make a decisive contribution to minimizing particles and residues.

Thanks to the ISO 4 cleanroom classification, this wipe is suitable for applications with the highest requirements for cleanliness, particle control and process reliability.

Typical areas of application

- Electronics production

Products for the electronic industry



- Production of precision instruments
- Pharmaceutical production environments
- Medical and health-related applications

Packaging:

Supplied as 150 wipes per pack. The packaging is designed for clean storage and controlled removal.

- 100 % polyester, single-knit for high tear resistance and uniform surface
- Antistatic to reduce electrostatic charge
- Laser sealed edge to minimize fibres and particles
- ISO-4-compliant for high-purity cleanroom applications
- Lint-free and low-particle for sensitive surfaces
- 9"×9" format for standardized cleaning processes
- 120 g/m² for controlled liquid absorption and wiping performance

Item no.	WL92127
Manufacturer	DS SAFETY WEAR
Manufacturer article no.	DP3302-4
GPSR manufacturer data	DS SafetyWear Im Rohnweiher 14 DE-53797 Lohmar www.dssafetywear.de
Sales unit	1 PU
Content unit	1500 piece
ESD compliant	yes