

Anti-static microfiber cloth for wet cleaning, 200 x 200 mm - Kinetronics PC-MPC8

Item no. PC-MPC8

Manufacturer Kinetronics

Anti-static microfiber cloth (Panther Cloth) for cleaning sensitive surfaces with liquids and solvents. Woven-in conductive fibers prevent charge build-up without the cloth being soaked or impregnated.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Black
Country of Manufacture	United States
ESD equipment	ESD-Reiniger
Height	200
Norm	IEC 61340-5-1
Sales unit	1 Stück
Weight	0.1 kg
Width	200



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The Kinetronics Panther Cloth PC-MPC8 is an anti-static microfiber cloth for the wet cleaning of sensitive surfaces. It is made for use with cleaning solutions and alcohol-based liquids and dissipates electrostatic charge while you clean.

The anti-static effect comes from conductive fibers knitted into the fabric at regular intervals. Because the cloth itself is not soaked or impregnated, the dissipative action stays constant over the entire service life. Hundreds of thousands of tiny pockets in the microfiber pick up dirt and particles.

TECHNICAL DATA

- Cloth type: Panther Cloth, for wet cleaning
- Dimensions: 200 x 200 mm
- Material: microfiber with woven-in conductive fibers
- Color: black
- Impregnation: none, permanently dissipative
- Washable at 40 °C

APPLICATIONS

Suitable for the anti-static wet cleaning of lenses, displays, scanner glass, printed circuit boards and other sensitive surfaces. Ideal with the Kinetronics Precision Cleaning Solution, glass cleaner or other alcohol-based solutions.

ESD SUITABILITY

The cloth is dissipative and supports electrostatic discharge when cleaning ESD-sensitive assemblies in line with IEC 61340-5-1.