

Anti-static microfiber cloth for dry cleaning, 450 x 250 mm - Kinetronics ASC-PP

Item no. ASC-PP

Manufacturer Kinetronics

Large-format anti-static microfiber cloth (Tiger Cloth) for the dry cleaning of sensitive surfaces. Conductive fibers safely drain charges and the ultra-soft microfiber lifts dust gently, with no chemical impregnation.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Orange
Country of Manufacture	United States
ESD equipment	ESD-Reiniger
Height	250
Norm	IEC 61340-5-1
Sales unit	1 Stück
Weight	0.1 kg
Width	450



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The Kinetronics Tiger Cloth ASC-PP is a large-format anti-static microfiber cloth (450 x 250 mm) made of highly conductive fabric for dry cleaning. It suits film strips, printed circuit boards, optical media as well as monitor and scanner glass.

The blended fabric combines two fiber types: the conductive share drains electrical charges safely, while the ultra-soft microfibers gently pick up dust and dirt. Kinetronics deliberately avoids any impregnation with conductive liquids. Because nothing can evaporate, the dissipative action stays constant over the whole service life.

TECHNICAL DATA

- Cloth type: Tiger Cloth, for dry cleaning
- Dimensions: 450 x 250 mm
- Material: microfiber blend with woven-in conductive fibers
- Color: orange
- Impregnation: none, permanently dissipative
- Washable at 40 °C, ready to use again afterwards

APPLICATIONS

Especially useful in the manufacture of electronic printed circuit boards and for cleaning optical and electronic surfaces. An independent institute measured resistance values for the ASC well below those of comparable cloths.

ESD SUITABILITY

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