

Anti-static flat brush, 100 mm, conductive handle - Kinetronics SW-100

Item no. SW - 100

Manufacturer Kinetronics

Anti-static cleaning brush, 100 mm wide, with soft natural hair and conductive synthetic fibers. The conductive plastic handle dissipates static charges and stops dust attraction. For large-area cleaning of optics and electronics.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
ESD equipment	ESD-Bürste
Sales unit	1 Stück
Weight	0.1 kg
Width	100



DESCRIPTION

The Kinetronics StaticWisk SW-100 lifts dust and fine particles from sensitive surfaces without charging them. With a 100 mm working width it cleans larger areas such as scanners, displays, acrylic glass and electronic assemblies.

BENEFITS

- blend of soft natural hair and conductive synthetic fibers binds dust instead of moving it around
- conductive plastic handle bleeds off charges and prevents re-charging
- for extreme, recurring charges also available as variant SW-101 with grounding cable
- anti-static performance survives washing with a mild shampoo

TECHNICAL DATA

- brush width: 100 mm
- bristles: natural hair / synthetic fiber, conductive
- handle: conductive plastic
- maximum operating temperature: 65 °C
- scope of delivery: 1 StaticWisk cleaning brush

APPLICATIONS

Cleaning optics, scanners, displays, circuit boards and plastic parts in laboratory, photography and

electronics manufacturing.

CARE

When soiled, wash with a mild shampoo, comb the fibers and let them dry flat overnight.