

Anti-static flat brush, 20 mm, conductive handle - Kinetronics SW-020

Item no. SW - 020

Manufacturer Kinetronics

Anti-static cleaning brush, 20 mm wide, with a blend of soft natural hair and conductive synthetic fibers. The conductive plastic handle dissipates static charges and stops dust attraction. Ideal for optics, film and sensitive electronics.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
ESD equipment	ESD-Bürste
Sales unit	1 Stück
Weight	0.1 kg
Width	20



DESCRIPTION

The Kinetronics StaticWisk SW-020 lifts dust and fine particles from sensitive surfaces without charging them. The narrow 20 mm working width suits detailed cleaning of lenses, cameras, film, 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
- anti-static performance survives washing with a mild shampoo

TECHNICAL DATA

- brush width: 20 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.