

Antistatic brush Kinetronics SWL-2100 for foils, paper and laminators, 2100 mm - Kinetronics SWL-2100

Item no. SWL - 2100

Manufacturer Kinetronics

Conductive StaticWisk antistatic brush SWL-2100 with a 2100 mm working width that dissipates static charge on foils, paper and laminators. Supplied with a 3.5 m ground cable and magnetic feet at both ends for direct mounting on the machine.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Black
ESD equipment	ESD-Bürste
Norm	IEC 61340-5-1
Sales unit	1 Stück
Weight	0.1 kg
Width	2100



DESCRIPTION

When plastic foil is processed from the roll, the winding action builds up static charge that attracts dust and dirt. The Kinetronics StaticWisk antistatic brush SWL-2100 of the laminator series channels this charge safely to ground through a grounding cable, so the foil runs flat and clean off the roll.

BENEFITS

- Ultra-soft conductive synthetic fibres, scratch-free on all foil types
- 3.5 m grounding cable with cable lug for safe charge dissipation
- Adjustable magnetic feet at both ends (optional non-slip rubber inserts) for direct mounting on the machine frame
- For best results use one brush on the upper and one on the lower foil

TECHNICAL DATA

- Working width: 2100 mm (82.5")
- Housing: aluminium extrusion
- Fibres: conductive synthetic, ultra-soft
- Grounding cable: 3.5 m with cable lug
- Mounting: magnetic feet at both ends
- Max. temperature: 65 degrees Celsius
- Selling unit: 1 piece

APPLICATION

For foil laminators and anywhere static charge on foils, paper or web material causes problems.
Special lengths are available on request.