

ESD flat brush hard, yellow nylon bristles 12.5 mm, dissipative - Warmbier WL30704

Item no. WL30704**Manufacturer Warmbier**

Hard ESD flat brush with durable dissipative yellow nylon bristles (nylon 6.12) and a 12.5 mm working width. It protects sensitive components from electrostatic charges during cleaning.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Yellow
Country of Manufacture	Germany
HS-Code	96039091
Norm	IEC 61340-5-1
Sales unit	1 Stück
Weight	0.1 kg
Width	12.5



STANDARDS & COMPLIANCE

ESD safe **IEC 61340-5-1**

DESCRIPTION

The hard ESD flat brush 6104.Y.103 from Warmbier cleans ESD sensitive components without generating static charge. The dissipative nylon 6.12 bristles stay effective long term and are hard-wearing.

BENEFITS

- Hard-wearing, permanently dissipative bristles made of nylon 6.12
- Hard bristles for stubborn dirt
- Typical dissipation resistance 10^9 to 10^{10} ohm (dissipative)
- Protection against electrostatic charges

TECHNICAL DATA

- Model: 6104.Y.103
- Working width: 12.5 mm
- Bristles: yellow nylon (nylon 6.12), hard
- Colour: yellow bristles, black handle
- Dissipation resistance: 10^9 to 10^{10} ohm

- Selling unit: 1 piece

APPLICATION

Antistatic cleaning of circuit boards, connectors and fine structures at the ESD workstation.

STANDARDS AND COMPLIANCE

Suitable for use in an EPA according to IEC 61340-5-1.