

ESD dustpan, volume-conductive, 310 x 300 x 110 mm - Warmbier 6105.S.290.K

Item no. WL43375

Manufacturer Warmbier

ESD dustpan by Warmbier in volume-conductive PP for EPA cleaning. Dimensions 310 x 300 x 110 mm, typical discharge resistance below 10^5 ohms.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Black
Depth	110
Height	300
Norm	IEC 61340-5-1
Sales unit	1 Stück
Weight	0.1 kg
Width	310



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The Warmbier ESD dustpan keeps an EPA free of dust and debris. It is made of electrostatically volume-conductive polypropylene and dissipates charges via the grounded floor.

BENEFITS

- Volume-conductive PP dissipates charges continuously
- Low discharge resistance for reliable charge bleed-off
- Marked with the ESD symbol

TECHNICAL DATA

- Material: electrostatically volume-conductive plastic (PP)
- Dimensions (L x W x D): 300 x 310 x 110 mm
- Typical discharge resistance: less than 10^5 ohms
- Colour: black
- Selling unit: 1 piece

APPLICATION

Together with an ESD hand brush for floor cleaning in ESD protected areas and cleanrooms.

STANDARDS AND COMPLIANCE

Suitable for use in ESD protected areas according to IEC 61340-5-1.