

90° nozzle 123 mm for HF-SPN11 ionizing nozzle - Warmbier WL32168

Item no. WL32168

Manufacturer Warmbier

Angled 90° nozzle, 123 mm long, for the Warmbier HF-SPN11 ionizing nozzle. Directs the ionized airflow sideways to reach offset parts. Cleanroom compatible.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Norm	IEC 61340-5-1
Sales unit	1 Stück
Weight	0.1 kg



STANDARDS & COMPLIANCE

IEC 61340-5-1

DESCRIPTION

The 90° nozzle extends the reach of the Warmbier HF-SPN11 ionizing nozzle. The 123 mm long, 90° angled nozzle lets the ionized airflow reach parts located sideways or offset without repositioning the nozzle itself.

BENEFITS

- 90° redirection with 123 mm reach for offset parts
- Reaches hard to access spots inside machines
- Cleanroom compatible, durable build

TECHNICAL DATA

- Model: 7520.HF.SPN11.D1
- Angle: 90°
- Length: 123 mm
- Selling unit: 1 piece

APPLICATION

Accessory for the HF-SPN11 ionizing nozzle to neutralise electrostatically charged parts in machines and cleanroom processes per IEC 61340-5-1.