

ESD flange loose DN100, black, dissipative - Alsident 4-100-13-2-6

Item no. WL41334

Manufacturer Alsident

Loose ESD flange DN100 in black for connecting an Alsident extraction cabinet to the ducting system. The dissipative material protects sensitive electronics from electrostatic discharge.

Kein Produktbild

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Black
Country of Manufacture	Denmark
HS-Code	84219990
Weight	0.1 kg

STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The loose ESD flange DN100 connects an Alsident extraction cabinet to the ducting or extraction system and provides a tight connection at the outlet. The dissipative black material makes the joint ESD-safe and suitable for electronics manufacturing workplaces.

BENEFITS

- ESD-safe, dissipative per IEC 61340-5-1 to protect static-sensitive components
- Nominal size DN100 for direct connection to Alsident extraction cabinets
- Loose design for easy fitting and retrofit

TECHNICAL DATA

Item no.	WL41334
Manufacturer item no.	4-100-13-2-6
Manufacturer	Alsident
Nominal size	DN100

Design	loose
Colour	black
ESD-safe	yes
Order unit	piece

APPLICATIONS

Connecting extraction cabinets to the Alsident ducting system in electronics manufacturing, laboratories and ESD-protected workplaces.

COMPATIBILITY

Suitable for Alsident extraction cabinets with a DN100 connection.

RoHS compliant, ESD-safe per IEC 61340-5-1.