

ESD flange for console DN50, Ø50 mm, conductive PP, black - Alsident 4-50-13-2-6

Item no. WL23068

Manufacturer Alsident

ESD-safe flange in conductive polypropylene that connects an Alsident DN50 console to the suction arm. Diameter 50 mm, black, for electrostatic protected work areas.

Kein Produktbild

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Black
Country of Manufacture	Denmark
HS-Code	39269097
Weight	0.1 kg

STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The ESD flange 4-50-13-2-6 connects an Alsident console to a DN50 suction arm and is designed for electrostatic protected areas (EPA). Made of conductive polypropylene, it prevents static build-up on the extraction system.

KEY BENEFITS

- ESD-safe for use in EPAs and ESD protected zones
- Conductive, chemically resistant polypropylene
- 50 mm diameter for the System 50 range

TECHNICAL DATA

Manufacturer item no.	4-50-13-2-6
Diameter	50 mm
Material	Conductive polypropylene
Colour	black

esd.equipment

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APPLICATIONS

Mounting of suction arms via consoles at ESD workstations in electronics production.

COMPATIBILITY

For consoles and suction arms of the Alsident System 50 range (DN50).