

ESD STOOL

43-204-0000_0001

ESD Stool with castors for low version, glides and footring for high version. The new stool system is a comfortable and flexible solution for short periods of sitting. Its configuration options make the stool system a versatile seating solution for industrial applications, the service sector, ESD areas and healthcare settings, as well as laboratories and cleanrooms.

Product Specifications

Seat width:	400 mm
Seat Depth	400 mm
Base:	Aluminium
Coulour:	Black
Weight:	7,56 kg (8,92 high version)
Surface resistance:	Below $10^9\Omega$ according to IEC 61340-2-3 standard
Compliant to standards:	IEC 61340-5-1
Warranty:	10 years



Conductivity

Steel parts with a conductive coating Comfortable, conductive upholstery Typical leakage resistance of 10^6 ohm Volume-conductive castors. Exceeds the ESD requirements of DIN EN 61340-5-1. Complete ESD safety.

Seat

Extra-large seat with a diameter of 400 mm. Extra-strong and soft 60 mm comfort upholstery. Automatically encourages a correct sitting posture and upright, healthy sitting. The rounded front edge of the seat prevents possible blood congestion in the thighs.

Upholstery protection

Upholstery protection underneath the seat. Protects the upholstery from edges and corners.

Seat design

Duotec fabric upholstery: Hard-wearing, breathable and comfortable seat cover. Fire protection in accordance with EN 1021 Part 1, colour: Black. The upholstery is breathable and can absorb and release moisture. Maximum seating comfort is guaranteed thanks to the particularly soft surface.

Seat height

Infinitely variable seat height adjustment from 450-650mm (low version) and 560-830mm (high version) by gas spring with protective cover. Large seat height adjustment range. The cover protects the gas spring against dust and dirt.

Base

Particularly small aluminium base with a diameter of 54 cm. Space-saving and high mobility due to the available legroom.

43-204-0000: Load-dependent braked and soft double castors for hard floors. Stools are braked when not used which decreases the risk of accidents.

43-204-0001: Wearproof plastic glides with a large surface Offer a superb level of stability area. Height adjustable, chrome-plated foot ring. Wide foot plate provides good support. Height can be quickly and easily adjusted.

Upholstered surfaces

The materials used are correctly sorted and recyclable. Environment-friendly.

Norms

DIN 68 877 Procurement security
DIN EN 61340-5-1
GS certificate for "tested safety"
DIN EN ISO 9001 quality management
DIN EN ISO 14001 environmental management

EMAS tested environmental management
OHSAS 45001 occupational health and safety management
EcoVadis CSR rating 20 Gold

Part numbers and characteristics

Height	Material*	Base	Part number
450-650mm	Duotec	Castors	43-204-0000
560-830mm	Duotec	Glides & Foot ring	43-204-0001

**Other material on request: artificial leather, Integral foam, Supertec.*

Options

Part number	Description
84-200-0716	Foot ring for 43-204-0000
84-200-0722	Castors Stop and Go for 43-204-0001
84-200-0723	Flex Support

