

## characteristics ESD Stool Flex 1 with castors

Article: 9408E integral foam

### Dimensions in mm

Seat:	H:	450-650
	B:	360
	T:	300

Packing data	Weight	kg	8
	Volume	m <sup>3</sup>	0,15



### Base equipment

### Benefit

Conductivity	The metal components have a conductive coating conductiv upholsteries Typical discharge resistance of 106 ? Conductive castors.	Exceeds the requirements of ESD protection according to standard DIN EN 61340-5-1. 100% ESD protection.
Seat	Slip-resistant seat with rippled surface.	Very good support of the lumbar region.
Finish for seat	Integral foam (PU): The new developed SoftTouch integral foam provides the ultimate softness in seating, is washable and resistant to external influences Colour: Black (2000).	The use of integral foam is recommended for work environments where the chair is in contact with aggressive substances and sharp parts.
Seat height	Stepless seat height setting from 450 - 650 mm supported by safety gas spring with protective cover.	Seat height can be adapted to nearly 95 % of all body sizes, the cover protects the gas spring from dust and dirt.
Functions/ Mechanism	360° rotation of the seat.	Maximum freedom of movement.
Base	brilliantly polished and wearproof aluminium 5 star base.	Very high stability, longevity.
Castors	Dual-wheel safety castors with load-sensitive brakes, for hard floors as standard.	Stool is braked when not used which decreases the accident risk.
Materials	The materials used are recyclable.	Environmentally friendly.
Standards	DIN EN 61340-5-1 DIN 68 877 German GS "safety tested" mark of conformity Quality Management System DIN EN ISO 9001 Regulation EWG Nr. 1836/93 Environmental Management System DIN ISO 14001.	100 % ESD protection Procuring is insured.
Warranty	10 year long term warranty, 3 years full warranty.	Guaranteed quality and high efficiency.