

Assistent ESD stool, conductive PU round seat, height 380-510 mm, gas spring - meychair 11363

Item no. ME-11363

Manufacturer meychair

Assistent ESD stool with a swivelling conductive PU foam round seat and a stable steel base. Height adjusts by gas spring with ring release across a low 380-510 mm. Each stool is measured for conductivity to DIN EN 61340-5-1 and certified before shipping, with floor glides or castors.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Certification	IEC 61340-5-1
Country of Manufacture	Germany
HS-Code	94013900
Weight	0.0099 kg



STANDARDS & COMPLIANCE

ESD safe DIN EN 61340-5-1

DESCRIPTION

ASSISTENT ESD STOOL

Our ESD stools feature seats of conductive PU foam, gas-spring height adjustment and sturdy steel bases. All models allow the seat to be adjusted in height. All individual components are conductive. Conductive surfaces and materials provide reliable protection against uncontrolled electrostatic discharge at the workplace. For your safety, every stool is individually measured for conductivity to DIN EN 61340-5-1 before shipping and a test report is issued. This report is supplied with the stool.

STANDARD FEATURES AT A GLANCE

- Seats rotatable and height-adjustable
- Height adjustment by gas spring
- Ring release under the seat
- Round PU seat
- Steel base, with floor glides or castors