

ESD-Fußauflage Economic 900 x 400 mm, montiert - Bosch Rexroth 3842538772

Item no. BRR-3842538772

Manufacturer Bosch Rexroth

Ready-to-install ESD footrest for ergonomic assembly and inspection workstations compliant with DIN EN 61340-5-1. The hard-coated chipboard platform (900 x 400 mm) supports up to 1000 N and dissipates static charge reliably ($R_{gp} < 1 \times 10^9 \text{ Ohm}$). Supplied fully assembled with fastening hardware and grounding cable for 10 mm profile slot.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Germany
Weight	7 kg
Zolltarifnummer	94039910



STANDARDS & COMPLIANCE

ESD safe DIN EN 61340-5-1

DESCRIPTION

The Bosch Rexroth Footrest Economic arrives fully assembled and ready for immediate installation - designed for ESD-compliant assembly, test, and inspection workstations in box or desk-type table frames. The hard-coated chipboard surface resists oil and abrasion; an aluminum U-profile along the front edge protects against premature wear of the step edge. The dissipative surface meets DIN EN 61340-5-1 ($R_{gp} < 1 \times 10^9 \text{ Ohm}$), supporting low-fatigue seated working at inclinations of 0 to 7°.

- Fully assembled - no on-site tooling required, fits directly into 10 mm profile slot
- ESD-safe: conduction resistance $R_{gp} < 1 \times 10^9 \text{ Ohm}$ (DIN EN 61340-5-1)
- Aluminum U-profile on front edge prevents premature wear of the step surface
- Oil-resistant hard-coated chipboard for demanding industrial environments
- Compatible with box-type and desk-type table frames using 10 mm slot
- Includes fastening material and grounding cable

TECHNICAL DATA

Specification	Value
Width of footrest (BF)	900 mm

Specification	Value
Depth of footrest (TF)	400 mm
Compression load Fmax	1000 N
Conduction resistance Rgp	< 1 x 10 ⁹ Ohm (DIN EN 61340-5-1)
Rest material	Chipboard, hard-coated
Front edge	Aluminum U-profile
Profile slot	10 mm
ESD	yes
Delivery condition	Fully assembled
Scope of delivery	Fastening material and grounding cable (10 mm slot)
Inclination range	0-7°
Weight	7 kg