

Leveling Foot D44 M12x160, ESD, Galvanized Steel, Slot 10 - Bosch Rexroth 3842536470

Item no. BRR-3842536470

Manufacturer Bosch Rexroth

Height-adjustable leveling foot for aligning and stably setting up aluminium profile frames. ESD-capable with a D44 steel base plate rated up to 10000 N. Mounts via an M12 thread into profiles with slot 10.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	China
HS-Code	73181595
Lenght	160 mm
Weight	0.214 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The Bosch Rexroth leveling foot D44 M12x160 is used to align and stably set up profile frames, machine bases and workstations built from aluminium profiles. The ball joint compensates for uneven floors, while the ESD-capable design dissipates electrostatic charges.

- Adjustment range of 80 mm for precise levelling
- Load capacity up to 10000 N per foot
- ESD-capable for electrostatic protected areas
- D44 steel base plate, galvanized for corrosion protection
- M12 thread for mounting into profiles with slot 10

Recommended accessory: bearing ring for when cover caps with a hole are used.

TECHNICAL DATA

Profile slot	10
ESD	yes
Adjustment range [V]	80 mm

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Thread size	M12
Diameter D	44 mm
Length [L]	160 mm
Material	Steel, galvanized
Force F	10000 N
Packaging unit	20 pcs
Weight	0.214 kg