

Gelenkfuß-Spindel M12 L200, Stahl verzinkt, ESD - Bosch Rexroth 3842537226

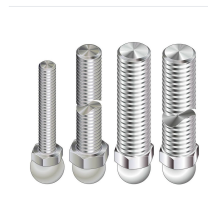
Item no. BRR-3842537226 **Manufacturer** Bosch Rexroth

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Adjustable M12 threaded spindle for modular leveling feet in aluminum profile machine building. Made of galvanized steel and ESD-capable, it supports compressive loads up to 20000 N. The 135 mm adjustment range allows precise height leveling of frames and machine bases.

TECHNICAL DATA

Article authenticity	Original product
Condition of article	New
Country of Manufacture	Germany
ESD-Ausführung	ESD (antistatic)
Lenght	200 mm
Weight	0.16 kg
Zolltarifnummer	73182900



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The M12 L200 leveling foot spindle from Bosch Rexroth is the load-bearing threaded element of a modular leveling foot, used to level and height-adjust profile structures, machine frames and workstations. The ESD-capable version suits electrostatically protected areas.

- Rugged spindle in galvanized steel, supports compressive forces up to 20000 N
- 135 mm adjustment range for flexible height compensation
- ESD-capable for applications requiring electrostatic discharge protection
- Suitable for profile slots 8 and 10
- Bearing ring required as an accessory

Technical data

Thread size	M12
Length L	200 mm
Adjustment range V	135 mm
Force F	20000 N
Profile slot	8; 10
Material	Steel, galvanized
ESD	yes
Required accessories	Bearing ring
Packaging unit	20
Weight	0.16 kg