

Spindle M16 x 200, stainless steel, ESD - Bosch Rexroth 3842537231

Item no. BRR-3842537231

Manufacturer Bosch Rexroth

Stainless steel spindle used as the adjustment element for modular leveling feet in the profile system. It offers a 135 mm adjustment range and is ESD-capable. A bearing ring is required as an accessory for mounting.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Germany
HS-Code	73182900
Length	200 mm
Weight	0.348 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The Bosch Rexroth M16 spindle is the load-bearing adjustment element for modular leveling feet in the aluminium profile system. It compensates for uneven floors and aligns frames and machine bases accurately. The stainless steel version is ESD-capable.

- 135 mm adjustment range for precise height and level setting
- stainless steel for high corrosion resistance
- ESD-capable for use in electrostatic protected areas
- load capacity up to 30000 N
- suitable for profile slot 8 and 10

A bearing ring is required as an accessory for mounting.

TECHNICAL DATA

Thread size	M16
Length [L]	200 mm
Adjustment range [V]	135 mm

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Force F	30000 N
Material	Stainless steel
Profile slot	8; 10
ESD	yes
Required accessories	Bearing ring
Packaging unit	20
Weight	0.348 kg