

Leveling Foot Spindle M12 L85, Stainless Steel, ESD, Slot 8/10 - Bosch Rexroth 3842536812

Item no. BRR-3842536812

Manufacturer Bosch Rexroth

Adjustable M12 spindle in stainless steel for the modular leveling feet from Bosch Rexroth. Its 30 mm adjustment range compensates for floor unevenness and the design is ESD-capable. A matching bearing ring is required as an accessory for installation.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Germany
HS-Code	73181575
Length	85 mm
Weight	0.0799 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The M12 spindle is the height-adjustable element of the modular leveling feet from Bosch Rexroth. It is screwed into the leveling foot and allows precise height and level adjustment of frames, profile structures and machines. The stainless steel version is suited to hygienic and corrosive environments.

- 30 mm adjustment range to compensate for floor unevenness
- ESD-capable for use in electrostatically protected areas
- High load capacity up to 20000 N
- Suitable for profiles with slot 8 and slot 10
- A bearing ring is required as an accessory for installation

TECHNICAL DATA

Thread size	M12
Length L	85 mm
Adjustment range V	30 mm

Force F
Material
Profile slot
ESD
Required accessories
Packaging unit
Weight

20000 N

Stainless steel

8; 10

yes

Bearing ring

20

0.0799 kg