

Spindel M8 für Gelenkfüße, Edelstahl, ESD, L75 - Bosch Rexroth 3842536811

Item no. BRR-3842536811

Manufacturer Bosch Rexroth

Stainless steel M8 spindle for modular leveling feet from Bosch Rexroth. It provides precise height adjustment (20 mm range) of frames and workstations in profile slot 8 and 10. The ESD-capable design suits electrostatic dissipative environments; a bearing ring is required.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	China
Lenght	75 mm
Weight	0.047 kg
Zolltarifnummer	73181575



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The M8 spindle is the adjustment element for modular leveling feet in the Bosch Rexroth aluminium profile system. It enables precise height compensation of frames, machine bases and workstations and is used in profile slot 8 and 10. The stainless steel version is ESD-capable and therefore suited to electrostatic dissipative work environments.

- stainless steel, corrosion-resistant and ESD-capable
- 20 mm adjustment range for accurate height compensation
- high load capacity with force F up to 10000 N
- for use in profile slot 8 and 10
- bearing ring required as accessory

TECHNICAL DATA

Attribute	Value
Profile slot	8; 10
ESD	yes
Adjustment range [V]	20 mm

boxic24.com

Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@boxic24.com

boxic24.com

Page 1/2

Attribute		Value
Thread size		M8
Force F		10000 N
Length [L]		75 mm
Material		Stainless steel
Required accessories		Bearing ring
Packaging unit		20 pcs
Weight		0.047 kg