

Swivel Bearing 45x45, ESD, Diecast Zinc, Slot 10 - Bosch Rexroth 3842554408

Item no. BRR-3842554408

Manufacturer Bosch Rexroth

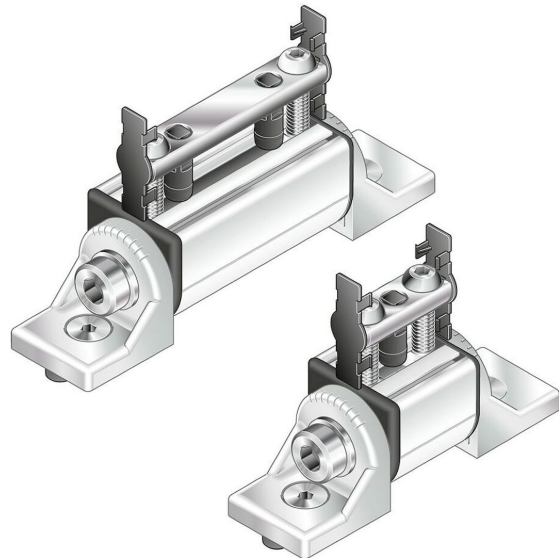
The Bosch Rexroth swivel bearing 45x45 forms a hinged connection between two aluminium profiles and allows continuous pivoting between them. Made of diecast zinc, it withstands a bending moment of up to 50 Nm and is suitable for ESD areas. It is supplied complete with cover caps, bolt connectors and fastening material.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

HS-Code **83024900**

Weight **0.487 kg**


STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The Bosch Rexroth swivel bearing 45x45 creates a hinged connection between two aluminium profiles and allows a continuous pivoting movement. It is designed for adjustable frames, flaps and guards in the size 45 profile system with slot 10 and is suitable for use in electrostatically protected areas.

- Hinged connection for continuous pivoting of two profiles
- Diecast zinc with a permissible bending moment of 50 Nm
- ESD-capable for use in ESD protected zones
- Complete with cover caps, bolt connectors and fastening material

TECHNICAL DATA

Modular dimension 45 mm

Profile slot 10

Dimensions 45x45

Dimension [p] 45 mm

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ESD	yes
Bending moment 1	50 Nm
Material	Diecast zinc
Material information	Swivel bearing: Diecast zinc; Fastening material: Steel, galvanized; Cover cap: PP, gray
Fastening material	2x countersunk screw DIN7991-M8x20, 2x T-nut groove 10 M8
Scope of delivery	Incl. cover caps, bolt connectors, fastening material (FS)
Packaging unit	1
Weight	0.487 kg