

Swivel bearing 40x40 designLINE, ESD, painted aluminum, slot 10 - Bosch Rexroth 3842554412

Item no. BRR-3842554412

Manufacturer Bosch Rexroth

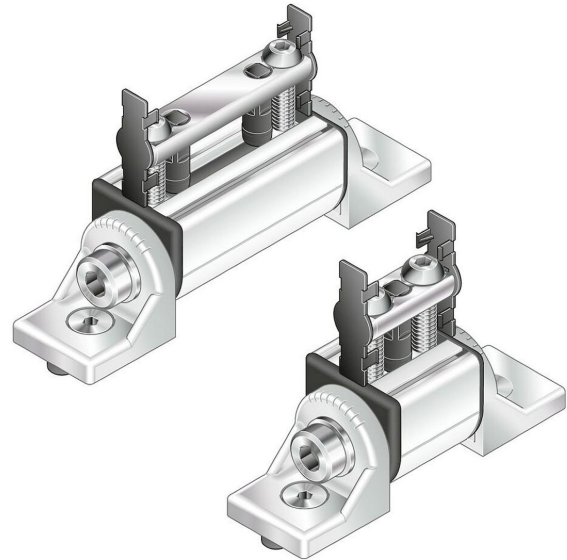
The 40x40 swivel bearing connects two series 40 profiles at an adjustable angle and transmits a bending moment of up to 40 Nm. The ESD-capable part is made of painted diecast aluminum in white aluminum and belongs to the designLINE, mounting into profile slot 10. Cover caps, bolt connectors and fastening material are included.

TECHNICAL DATA

Ausführungsklasse **TEC**

Country of Manufacture **Germany**

HS-Code **83024900**

Weight **0.332 kg**


STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The 40x40 designLINE swivel bearing joins two series 40 aluminum profiles at an adjustable angle and is suited to building inclined or pivoting frames in machine and fixture construction. The ESD-capable part made of painted diecast aluminum transmits a bending moment of up to 40 Nm.

- Angle-adjustable connection of two series 40 profiles
- ESD-capable for electrostatically protected areas
- Mounts into profile slot 10 with the supplied fastening material
- Complete with cover caps and bolt connectors

TECHNICAL DATA

Profile slot 10

Modular dimension 40 mm

Dimensions 40x40

Dimension p 40 mm

Bending moment 1 40 Nm

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ESD	yes
Color	White aluminum (RAL 9006)
designLINE	yes
Material	Diecast aluminum, painted
Material information	designLINE swivel bearing: Diecast aluminum, painted; 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	0.332 kg