

Swivel Bearing 40x80, designLINE, ESD, Diecast Aluminum, Slot 10 - Bosch Rexroth 3842554414

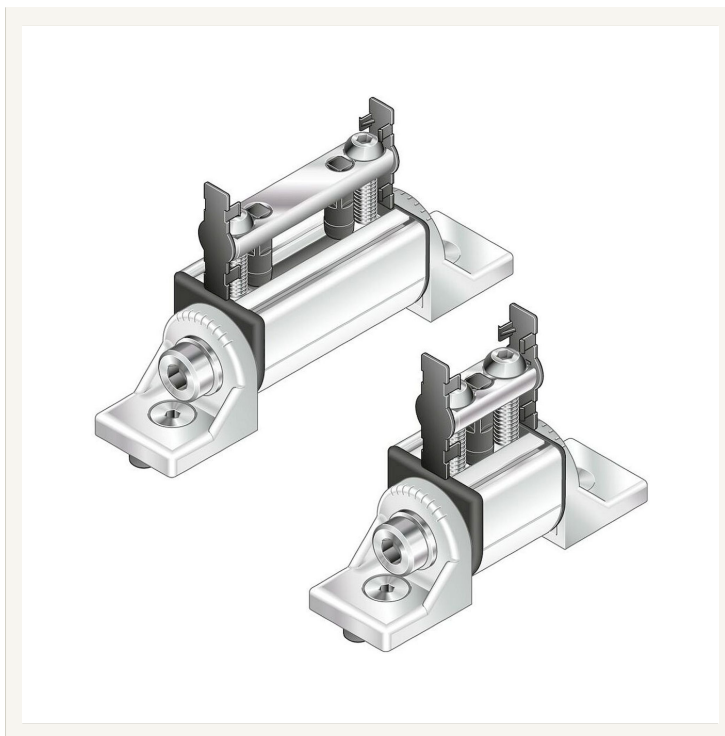
Item no. BRR-3842554414

Manufacturer Bosch Rexroth

designLINE swivel bearing for infinitely adjustable angular connections between 40x80 aluminum profiles. Made of painted diecast aluminum in white aluminum (RAL 9006), ESD-capable and suited to profile slot 10. Supplied with fastening and connecting material plus cover caps.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	83024900
Weight	0.486 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The 40x80 swivel bearing from the designLINE series joins aluminum profiles at infinitely adjustable angles and is suited to frames, guarding and fixtures built with the aluminum profile system. It is intended for designers and assemblers who need angle-adjustable, ESD-capable connections.

- Infinitely adjustable angular profile connection with 40 mm modular dimension
- ESD-capable for areas with electrostatic dissipation requirements
- Painted diecast aluminum in white aluminum (RAL 9006) matching the designLINE look
- Supplied complete with fastening material, bolt connectors and cover caps

TECHNICAL DATA

Profile slot	10
Modular dimension	40 mm
Dimensions	40x80
Dimension [p]	80 mm
Bending moment 1	130 Nm

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Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@esd-equipment.com

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ESD	yes
Color	White aluminum (RAL 9006)
designLINE	yes
Material	Diecast aluminum, painted
Fastening material	2x countersunk screw DIN7991-M8x20, 2x T-nut slot 10 M8 (steel, galvanized)
Cover cap	PP, gray
Scope of delivery	incl. cover caps, bolt connectors, fastening material
Packaging unit	1
Weight	0.486 kg