

Swivel bearing 45x90 designLINE ESD, slot 10 - Bosch Rexroth 3842554418

Item no. BRR-3842554418

Manufacturer Bosch Rexroth

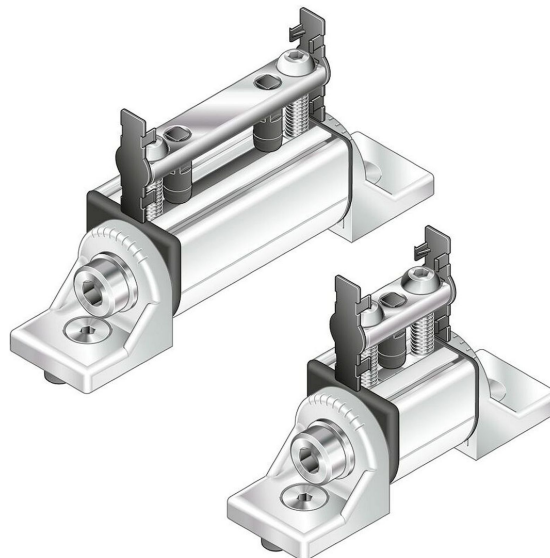
The 45x90 swivel bearing joins two aluminum profiles at an adjustable angle and withstands a bending moment of up to 150 Nm. The ESD-capable designLINE version in painted diecast zinc, white aluminum (RAL 9006), suits adjustable frames and structures in the slot 10 profile system.

TECHNICAL DATA

Ausführungsklasse **TEC**

Country of Manufacture **Germany**

HS-Code **83024900**

Weight **0.662 kg**


STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The 45x90 swivel bearing connects two aluminum profiles at an adjustable angle, enabling infinitely variable joints in frames, structures and fixtures. The ESD-capable designLINE version is intended for building electrostatically protected constructions in the slot 10 profile system.

- Angle-adjustable connection of two profiles with a bending moment of up to 150 Nm
- ESD-capable and painted in the designLINE finish white aluminum (RAL 9006)
- Supplied complete with cover caps, bolt connectors and fastening material

TECHNICAL DATA

Profile slot	10
Modular dimension	45 mm
Dimensions	45x90
Dimension [p]	90 mm
Bending moment 1	150 Nm
ESD	yes

esd.equipment

Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@esd-equipment.com

esd.equipment

Page 1/2

designLINE	yes
Color	White aluminum (RAL 9006)
Material	Diecast zinc, painted
Fastening material	2x countersunk screw DIN7991-M8x20, 2x T-nut groove 10 M8
Scope of delivery	Incl. cover caps, bolt connectors, fastening material (FS)
Material information	Swivel bearing: Diecast zinc, painted; Fastening material: Steel, galvanized; Cover cap: PP, gray
Packaging unit	1
Weight	0.662 kg