

Sliding Block Slot 10 Swivel-In M6, ESD, Steel Galvanized - Bosch Rexroth 3842529299

Item no. BRR-3842529299

Manufacturer Bosch Rexroth

Swivel-in sliding block M6 for profile slot 10, for retrofitting attachments onto aluminum profiles. It is inserted into the slot from the front and swiveled in, so no access from the profile end is required. ESD-capable, with stainless spring.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

HS-Code **73181692**

Weight **0.0083 kg**


STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The swivel-in sliding block for profile slot 10 is used to retrofit attachments onto aluminum profiles. It is inserted into the slot from the front and swiveled into place, so no access from the profile end is required. The ESD version is suitable for electrostatically protected areas.

- Swivel-in - mounting at almost any position without dismantling the profile
- Stainless spring steel element for secure positioning in the slot
- High groove retention from 8000 N up to 18000 N
- M6 thread, ESD-capable

TECHNICAL DATA

Profile slot	10
Thread size	M6
Swivel-in	yes
ESD	yes
Length (l)	20 mm

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Dimension h	5.3 mm
Dimension h1	1.5 mm
Min. groove retention (Fmin)	8000 N
Max. groove retention (Fmax)	18000 N
Material	Steel, galvanized
Material information	Steel galvanized, spring: spring steel, stainless
Packaging unit	100 pieces
Weight	0.0083 kg