

Swivel-in Sliding Block 10 M5/M6, Steel Galvanized - Bosch Rexroth 3842557261

Item no. BRR-3842557261

Manufacturer Bosch Rexroth

Swivel-in sliding block for profile slot 10, made from galvanized steel, accepting M5 or M6 threads. The swivel-in design allows insertion and repositioning without disassembling the profile structure. Packaging unit: 100 pieces.

TECHNICAL DATA

Country of Manufacture	China
HS-Code	73181900
Weight	0.0126 kg



DESCRIPTION

The sliding block 3842557261 is a swivel-in connector element for Bosch Rexroth aluminum profiles with slot size 10. Manufactured from galvanized steel, it delivers a groove retention force of 8,000 N minimum up to 18,000 N maximum - providing reliable, long-term connections in machine and system construction.

- Swivel-in design: insert and position without dismantling the profile assembly
- Dual thread in one part: M5 and M6 combined
- Galvanized steel: corrosion-resistant and mechanically robust
- High retention force: Fmin 8,000 N / Fmax 18,000 N
- Packaging unit of 100 for series assembly

TECHNICAL DATA

Attribute	Value
Profile slot	10
Thread size	M5; M6
Swivel-in	yes
Length [l]	30 mm
Dimension b	14 mm

Attribute		Value
Dimension h		5.3 mm
Dimension h1		1.5 mm
Min. groove retention (Fmin)		8,000 N
Max. groove retention (Fmax)		18,000 N
Material		Steel, galvanized
Weight		0.0126 kg
Packaging unit		100 pieces