

T-Slot Nut 10 M8 Swivel-In, Steel Galvanized, ESD - Bosch Rexroth 3842529300

Item no. BRR-3842529300

Manufacturer Bosch Rexroth

Swivel-in T-slot nut with M8 thread for profile slot 10. After insertion it turns 90 degrees in the slot and locks itself in place, making it ideal for retrofitting. ESD-capable, made of galvanized steel with a stainless spring.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **China**

HS-Code **73181692**

Weight **0.00774 kg**


STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

This swivel-in T-slot nut connects add-on components to aluminum profiles with slot 10 and is especially suited to retrofitting on already assembled structures. After insertion it is turned 90 degrees into the slot, where it locks automatically. Intended for designers and assembly technicians in fixture and machine construction.

- Can be fitted later without dismantling the profile frame
- Self-locking spring keeps the nut in position
- ESD-capable for charge-dissipating applications
- High groove retention up to 18000 N

TECHNICAL DATA

Profile slot	10
Thread size	M8
Swivel-in	yes
ESD	yes

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Length (l)	20 mm
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; spring: spring steel, stainless
Packaging unit	100 pcs
Weight	0.00774 kg