

T-Slot Nut 8 M6, Swivel-in, ESD, Galvanized Steel - Bosch Rexroth 3842529296

Item no. BRR-3842529296

Manufacturer Bosch Rexroth

The T-slot nut 8 with M6 thread fastens add-on components to aluminum profiles with slot 8. Its swivel-in design allows insertion into already assembled profiles. ESD-capable, made of galvanized steel with a stainless spring.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

HS-Code **73181692**

Weight **0.00529 kg**


STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The T-slot nut 8 with M6 thread is used to fasten add-on components to aluminum profiles with slot 8. Its swivel-in design allows it to be inserted into the profile groove afterwards, without using the end of the profile. The preloaded spring holds the nut in position.

- Swivel-in design for retrofitting in already assembled profiles
- ESD-capable for applications with electrostatic requirements
- Groove retention up to 2200 N
- Galvanized steel with a stainless spring steel spring

TECHNICAL DATA

Profile slot	8
Thread size	M6
Swivel-in	yes
ESD	yes
Length l	16 mm

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Dimension h	4.8 mm
Dimension h1	1 mm
Groove retention Fmax	2200 N
Material	Steel, galvanized
Material information	Steel galvanized, spring: spring steel, stainless
Packaging unit	100 pcs
Weight	0.00529 kg