

T-Nut ESD 10 M6, Galvanized Steel, Slot 10 - Bosch Rexroth 3842530285

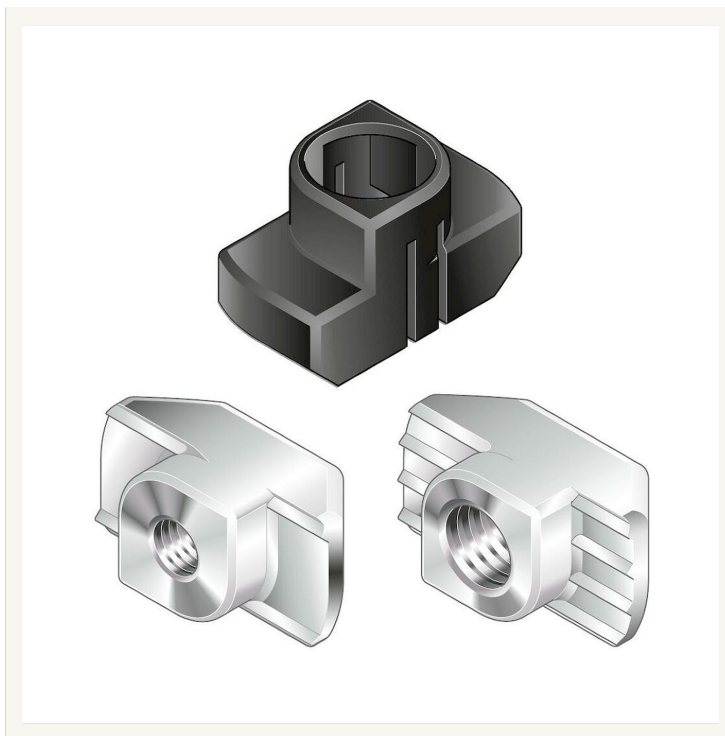
Item no. BRR-3842530285

Manufacturer Bosch Rexroth

T-nut with driving torque for safe placement in profile slot 10 with M6 thread. ESD-capable and suitable for standard screws. Used to retrofit add-on parts onto aluminium profiles.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
HS-Code	73181692
Weight	0.00697 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

This T-nut is used to retrofit add-on parts into slot 10 of Bosch Rexroth aluminium profiles. The integrated driving torque holds the nut securely in the base of the groove while the screw is turned in. Intended for design engineers and assembly technicians in machine and plant construction.

- ESD-capable for applications with electrostatic requirements
- Driving torque for safe turning in the base of the groove
- High groove retention for load-bearing connections
- Suitable for standard screws

TECHNICAL DATA

Profile slot	10
Thread size	M6
ESD	yes
Material	Steel, galvanized
Min. groove retention [Fmin]	6000 N

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Max. groove retention [Fmax]	18000 N
Required accessories	insulating cap
Packaging unit	100 pieces
Weight	0.006968 kg

Note: groove retention refers to M8.