

T-nut 8, M4, ESD, galvanized steel - Bosch Rexroth 3842501751

Item no. BRR-3842501751

Manufacturer Bosch Rexroth

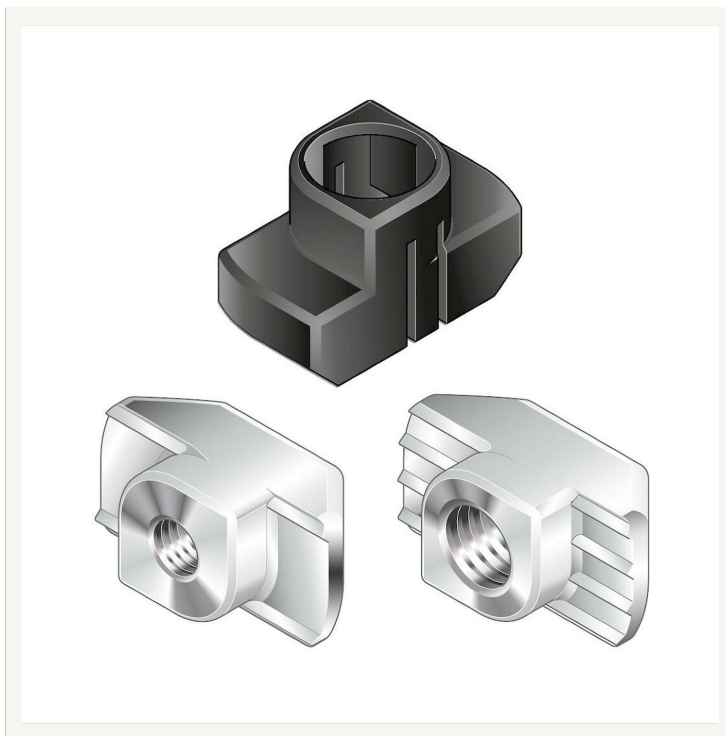
T-nut for profile slot 8 with M4 thread, made of galvanized steel and ESD-capable. The nut is inserted into the slot and locked by turning, allowing add-on parts to be fastened securely to the aluminium profile. Supplied in a packaging unit of 100 pieces.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

HS-Code **73181692**

Weight **0.0039 kg**



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The T-nut 8 M4 from Bosch Rexroth is used to fasten add-on parts to aluminium profiles with slot 8, either retrofitted or prepared in advance. It is placed into the slot and locked with a quarter turn for a positive fit, creating a load-bearing screw connection. Its ESD capability makes it suitable for workstations with electrostatic discharge requirements.

- For profile slot 8 with M4 thread
- Galvanized steel for corrosion protection
- ESD-capable for electrostatically protected areas
- Requires an insulating cap as accessory for mounting

TECHNICAL DATA

Profile slot	8
Thread size	M4
Material	Steel, galvanized
ESD	yes

Groove retention [Fmax]	4000 N (refers to M6)
Required accessories	insulating cap
Packaging unit	100
Weight	0.0039 kg