



T-slot nut 8 St 2xM6-36 with guiding
ridge, galvanized

Reference: NS8-2xM6-36-STEG

Length: 36.0 mm

Hole spacing: 26.4 mm

Material: St

Surface: galvanized

m = 20.0 g

Double T-slot nuts are preferably used in combination with angled elements, universal and threaded form connectors. Furthermore, they can be used to fix a thread in the profile groove using a threaded pin. The T-slot nuts can be swiveled into the profile groove in any position. The T-slot nut is fixed by a spring-loaded ball.