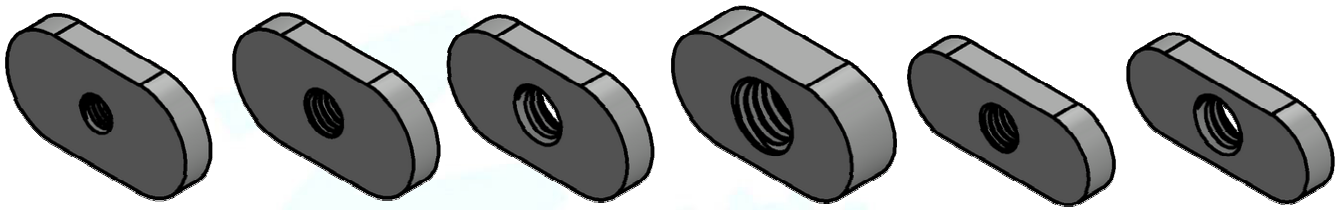


Slide Nuts

for T-Slots



1. Features

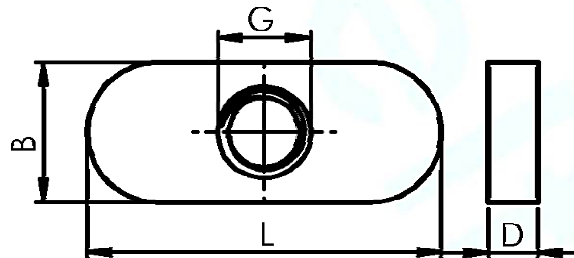
- Oval sliding nuts for fastening clamping devices, workpieces or similar using metric screws on T-slot plates or T-slot profiles
- Blue zinc galvanized
- Thread sizes M4 - M8
- For 10 mm and 13 mm T-slot with available
- Material: 1.0036

2. Description

Sliding nuts are used to fasten various components to T-slots with the use of screws. On the T-slot table of a milling machine, it is therefore possible to secure a clamping device or directly the workpiece for machining.

Another application is the connection of aluminium profiles that are designed with T-slots.

3. Mechanical Dimensions



Art.Nr. 0562-	Name	Thread G	Dimensions in mm		
			Length L	Width B	Thickness D
20 stk.: 011-0245 100 stk.: 011-1045	SN5_2510	M5	25	10	4
20 stk.: 011-0246 100 stk.: 011-1046	SN6_2510	M6	25	10	4
20 stk.: 012-0244 100 stk.: 012-1044	SN4_2513	M4	25	13	4
20 stk.: 012-0245 100 stk.: 012-1045	SN5_2513	M5	25	13	4
20 stk.: 012-0246 100 stk.: 012-1046	SN6_2513	M6	25	13	4
20 stk.: 012-0268 100 stk.: 012-1068	SN8_2513	M8	25	13	6
Tolerances		6H	±0,5	-0,2	-0,15

4. Scope of Delivery

- Slide Nuts in 20 pcs. or 100 pcs. bundles.