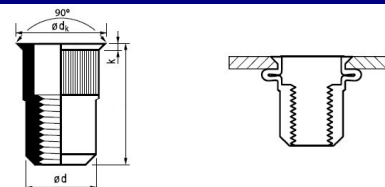


39006 Reduced head open steel cylindrical knurled rivet nut

Material: Steel, RoHS surface treatment



Ød Ø Drill hole mm	l: length (mm) +0,7/-0,7	Grip range mm	Part no.	Ødk mm	k mm	l [+0/- 0,12] mm	Torque (Nm)	Tensile Newton	Shear Newton	Description
M4 Ø 6,0	11,3	0,25-2,0	39006-24020	6,7 l+0,3/- 0,71	≤0,6	5,97	3	6 000	1 600	Reduced head M4 knurled rivet nut
M5 Ø 7,0	12,7	0,25-3,0	39006-25030	7,8 l+0,3/- 0,71	≤0,6	6,97	6,0	9 000	2 100	Small head M5 knurled rivet nut
M6 Ø 9,0	15,3	0,5-3,0	39006-26030	10,2 l+0,3/- 0,71	≤0,63	8,97	10	16 000	2 300	Reduced head M6 knurled rivet nut
	17,8	3,0-5,5	39006-26055							Small CSK head M6 knurled pop nut
M8 Ø 11,0	17,3	0,5-3,5	39006-28035	12,2 l+0,3/- 0,71	≤0,76	10,97	24	21 000	2 800	Reduced head M8 knurled rivet nut
	19,8	3,5-6,0	39006-28060							Small head M8 knurled pop nut
M10 Ø 13,0	20,4	1,0-3,5	39006-20035	14,2 l+0,3/- 0,71	≤0,76	12,97	45	33 000	4 600	Reduced head M10 knurled rivet nut

Technical specifications:

- can be set from one side, where the rear of the material and the inside of the object are inaccessible
- it is suitable for riveting of sheets and you get useable thread also
- not necessary to cut a thread or to weld a nut to the sheet (timesaving)
- material of sheet will not be deformed/ discolored
- suitable for thin sheet