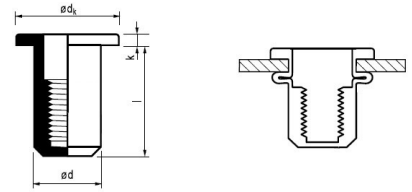


24MxxCGxx Flat head closed stainless steel knurled rivet nut (pop nut)

Material: Stainless steel



$\varnothing d$ * Drill hole mm	L: length (mm)	Grip range mm	Part no.	$\varnothing d_k$ mm [$\pm 0,5$]	k mm	$\varnothing d$ [+0,1/-0,12] mm	Torque (Nm)	Tensile Newton	Shear Newton	Description
M4 * $\varnothing 6,0$	16,0 [+0/-1,5]	0,5-2,0	24M04CG20	9	$\leq 1,1$	5,9	7,0	6 860	2 640	Closed flat head Inox M04 rivet nut
M5 * $\varnothing 7,0$	19 [+0/-1,5]	0,3-3,0	24M05CG30	10	$\leq 1,1$	6,9	10,0	11 760	2 940	Closed end flat Inox M05 rivet nut
M6 * $\varnothing 9,0$	22 [+0/-1,5]	0,5-3,0	24M06CG30	12	$\leq 1,6$	8,9	20,0	18 620	4 900	Closed flat head Inox M06 rivet nut
	23,5 [+0/-1,5]	3,1-5,0	24M06CG50				22,0	20 580	5 630	Closed end flat head A2 M06 pop nut
M8 * $\varnothing 11,0$	25 [+0/-1,8]	0,5-3,0	24M08CG30	15	$\leq 1,6$	10,9	28,0	24 500	6 860	Closed flat head Inox M08 rivet nut
	26,5 [+0/-1,8]	3,1-5,5	24M08CG55				29,0	26 460	6 860	Closed Flat head A2 M08 rivet nut
M10 * $\varnothing 13,0$	29 [+0/-2,0]	0,5-3,5	24M10CG30	17	$\leq 2,1$	12,9	38,0	29 400	7 840	Closed end flat head Inox M10 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
- stainless
- closed rivet nut