



Nuts made of stainless steel (AISI 400 series), suitable for use in metal sheets with hardness **above HRB 80 (up to 90)**.

M	min. 	E ± 0,25	T ± 0,25	A max.	C max.		Mindest- abstand Lochmitte/ Blechrand	Nr.
M2,5	0,80			0,77				10.435.025.000
	1,00	6,30	1,50	0,97	4,20	4,22	4,80	10.435.025.001
	1,40			1,38				10.435.025.002
M3	0,80			0,77				10.435.030.000
	1,00	6,30	1,50	0,97	4,20	4,22	4,80	10.435.030.001
	1,40			1,38				10.435.030.002

M	min. 	E ± 0,25	T ± 0,25	A max.	C max.		Mindest- abstand Lochmitte/ Blechrand	Nr.
M4	0,80			0,77				10.435.040.000
	1,00	7,90	2,00	0,97	5,38	5,41	6,90	10.435.040.001
	1,40			1,38				10.435.040.002
M5	0,80			0,77				10.435.050.000
	1,00	8,70	2,00	0,97	6,33	6,40	7,10	10.435.050.001
	1,40			1,38				10.435.050.002
M6	1,40	11,05	4,08	1,38	8,73	8,75	8,60	10.435.060.001

Item description / Item number		tested in stainless steel		
		Installation (kN)	Pushout (N)	Torque-out (Nm)
M2,5	10.435.025.000	35,6	575	1,58
	10.435.025.001	40,0	725	1,92
	10.435.025.002	44,5	1290	2,03
M3	10.435.030.000	40,0	645	3,38
	10.435.030.001	44,5	800	4,18
	10.435.030.002	49,0	1600	5,08
M4	10.435.040.000	42,3	800	3,95
	10.435.040.001	46,7	1025	5,08
	10.435.040.002	51,2	1775	6,77
M5	10.435.050.000	60,0	2000	17
	10.435.050.001	27-36	1760	17
	10.435.050.002	27-36	1760	17
M6	10.435.060.001	27-36	1870	18,7