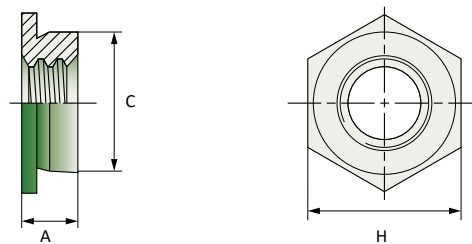


Flush Nut V-F flush on both sides

Stainless steel 300 series

CAD
DATA
ONLINE

Series
440



Nuts made of stainless steel (AISI 300 series), especially for use in thin aluminium sheets with hardness up to HRB 70.

M	min.	H	A max.	C max.	+ 0,08	Mindest- abstand Lochmitte/ Blechrand	Nr.
M2	1,53	4,80	1,53	4,35	4,37	6,00	10.440.020.001
	2,32		2,30				10.440.020.002
M2,5	1,53	4,80	1,53	4,35	4,37	6,00	10.440.025.001
	2,32		2,30				10.440.025.002
M3	1,53	4,80	1,53	4,35	4,37	6,00	10.440.030.001
	2,32		2,30				10.440.030.002

M	min.	H	A max.	C max.	+ 0,08	Mindest- abstand Lochmitte/ Blechrand	Nr.
M4	1,53	7,90	1,53	7,35	7,37	7,20	10.440.040.001
	2,32		2,30				10.440.040.002
M5	1,53	8,70	1,53	7,90	7,92	8,00	10.440.050.001
	2,32		2,30				10.440.050.002
M6	3,18	9,50	3,05	8,72	8,74	8,80	10.440.060.003
	3,96		3,84				10.440.060.004
	4,75		4,63				10.440.060.005

Item description / Item number		tested in steel (cold-rolled)			tested in aluminium 5052-H34		
		Installation (kN)	Pushout (N)	Torque-out (Nm)	Installation (kN)	Pushout (N)	Torque-out (Nm)
V-F	10.440.020.001 / 020.002	13,3	890	0,16	8,9	890	0,16
	10.440.025.001 / 025.002	13,3	890	0,23	8,9	890	0,23
	10.440.030.001 / 030.002	13,3	890	0,36	8,9	890	0,36
	10.440.040.001 / 040.002	17,8	1068	0,58	8,9	1068	0,58
	10.440.050.001 / 050.002	17,8	1068	0,88	11,1	1068	0,88
	10.440.060.003 / 060.004 / 060.005	20,0	3736	3,7	15,6	2847	3,7