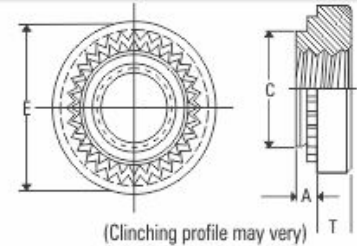


**NUTS (Metric)- TYPES SE- S, SE- SS, SE- CLS, And SE- CLSS:**  
STEEL AND STAINLESS STEEL



Thread Size X Pitch	Type Fastener Material		Thread Code	Sheet Code	A (Shank) Max.	Min. Sheet Thickness	Hole Size in Sheet + 0.08	C Max.	E +0.25	T +0.25	Min. Dis. Hole C/L to Edge
	Carbon Steel	Stainless Steel									
M2 x 0.4	SE-S	SE-CLS	M2	0	0.77	0.8-1	4.22	4.22	6.3	1.5	4.8
				1	0.97	1					
				2	1.38	1.4					
M2.5 x 0.45	SE-S	SE-CLS	M2.5	0	0.77	0.8-1	4.22	4.22	6.3	1.5	4.8
				1	0.97	1					
				2	1.38	1.4					
M3 x 0.5	SE-S	SE-CLS	M3	0	0.77	0.8-1	4.22	4.22	6.3	1.5	4.8
				1	0.97	1					
				2	1.38	1.4					
M3.5 x 0.6	SE-S	SE-CLS	M3.5	0	0.77	0.8-1	4.75	4.73	7.1	1.5	5.6
				1	0.97	1					
				2	1.38	1.4					
M4 x 0.7	SE-S	SE-CLS	M4	0	0.77	0.8-1	5.41	5.38	7.9	2	6.9
				1	0.97	1					
				2	1.38	1.4					
M5 x 0.8	SE-SS	SE-CLSS	M5	0	0.77	0.8-1	6.35	6.36	8.7	2	7.1
				1	0.97	1					
				2	1.38	1.4					
M6 x 1	SE-S	SE-CLS	M6	0	1.15	1.2	8.75	8.72	11.05	4.08	8.6
				1	1.38	1.4					
				2	2.21	2.3					
M8 x 1.25	SE-S	SE-CLS	M8	0	1.38	1.4	10.5	10.47	12.65	5.47	9.7
				1	2.21	2.3					
				2	3.05	3.18					
M10 x 1.5	SE-S	SE-CLS	M10	2	3.05	3.18	14	13.97	17.35	7.48	13.5

**SELF-CLINCHING NUTS FOR STAINLESS STEEL:**  
(TYPE SE-SP)



Thread size x pitch	Type	Thread Code	Shank Code	A Shank Code	Min. Sheet Thickness	Hole size in sheet +0.08	C Max.	E+0.25	T +0.25	Min. Dist hole C/L to edge
M3 x 0.5	SE-SP	M3	0	0.77	0.8,1	4.22	4.22	6.3	1.5	4.8
			1	0.97	1.01-1.39					
			2	1.38	1.4 Min					
M4 x 0.7	SE-SP	M4	0	0.77	0.8,1	5.41	5.38	7.9	02	6.9
			1	0.97	1.01-1.39					
			2	1.38	1.4 Min					
M5 x 0.8	SE-SP	M5	0	0.77	0.8,1	6.35	6.38	8.7	02	7.1
			1	0.97	1.01-1.39					
			2	1.38	1.4 Min					
M6 x 1	SE-SP	M6	1	1.38	1.4 Min	8.75	8.72	11.1	4.1	8.6
			2	2.21	2.3					

**ALUMINUM SELF-CLINCHING NUTS (METRIC):**  
(TYPE SE- CLA )



Thread size x pitch	Type Fastener Material Aluminium	Thread Code	Shank Code	A Shank Code	Min. Sheet Thickness	Hole Size in Sheet +0.08	C Max.	E +0.25	T +0.25	Min Dist. Hole C/L to Edge
M2 x0.4	SE-CLA	M2	1	0.98	1	4.25	4.22	6.3	1.5	4.8
			2	1.38	1.4					
M3 x0.5	SE-CLA	M3	1	0.98	1	4.75	4.73	6.3	2	5.6
			2	1.38	1.4					
M3.5x 0.6	SE-CLA	M3.5	1	0.98	1	5.4	5.38	7.1	2	6.9
			2	1.38	1.4					
M4 x 0.7	SE-CLA	M4	1	0.98	1	6	5.97	7.9	3	7.1
			2	1.38	1.4					
M5 x 0.8	SE-CLA	M5	1	0.98	1	7.5	7.47	9.5	3.8	7.9
			2	1.38	1.4					
M6 x 1	SE-CLA	M6	1	1.38	1.4	8.75	8.72	11.05	4.08	8.6
			2	2.21	2.3					