

Nominal Tube Size	Shoulder Diameter	Thin Wall Tube (.015") I.D.	Cone Major O.D.	Shoulder Length	Major O.D. Length	Cone Length	Cone O.A.L.	Tube Depth	Nut Length	Hex A.F.	Hole Through Nut	Tap Drill Depth	Thread O.D.	Min. Thread Length	Nut Thread	Tap Drill
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O		
3/32"	1/8"	1/16"	.154"	7/32"	1/32"	1/16"	5/16"	7/32"	7/32"	1/4"	#30 .128"	11/64"	.187"	5/32"	3/16"-40	#23 .154"
1/8"	5/32"	3/32"	.213"	3/16"	1/32"	3/32"	5/16"	1/4"	15/64"	5/16"	#20 .161"	3/16"	.250"	9/64"	1/4"-40	#2 .221"
5/32"	7/32"	1/8"	.275"						1/4"	3/8"	#2 .221"	13/64"	.312"		5/16"-32	J .277"
3/16"	7/32"	5/32"	.275"	3/8"	3/64"	5/64"	1/2"	3/8"	9/32"	3/8"	#2 .221"	15/64"	.312"	1/4"	5/16"-32	J .277"
1/4"	9/32"	7/32"	.331"	3/8"	3/64"	5/64"	1/2"	3/8"	11/32"	7/16"	M .295"	19/64"	.375"	5/16"	3/8"-24	Q .332"

*note: Major O.D. of cone must be smaller than the tap drill of the nut thread.

