

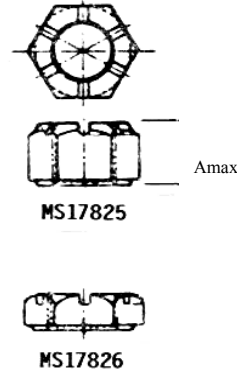
MS17825 - CASTELLATED NUT, LOCKING, Regular Height

Steel - Cadmium plated per QQ-P-416, Nylon Insert 250 Deg F

MS17826 - CASTELLATED NUT, LOCKING, Thin

Steel - Cadmium plated per QQ-P-416, Nylon Insert 250 Deg F

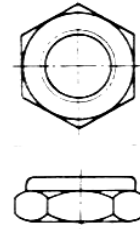
Dash#	Thread	MS17825			MS17826		
		Amax	Axial Strength	Weight	Amax	Axial Strength	Weight
-3	#10-32	.265	1950LB	1.81g	.203	1000LB	1.54g
-4	1/4-28	.296	3500	2.95	.203	1800	1.81
-5	5/16-24	.343	5500	4.54	.203	2900	2.49
-6	3/8-24	.421	9000	6.35	.234	4100	3.40
-7	7/16-20	.468	12200	9.07	.234	5000	3.86
-8	1/2-20	.578	16600	17.69	.265	5600	7.26
-9	9/16-18	.624	21200	31.30	.328	7800	13.61
-10	5/8-18	.734	27400	51.71	.328	10000	18.14
-12	3/4-16	.828	40000	76.66	.390	15500	26.54



MS21245 (MS20364C) - NUT, LOCKING Thin

Steel - Cadmium plated per QQ-P-416, Allmetal Nut 450 Deg F
80,000 PSI Tensile Strength

MS21245	MS20364	Thread	Amax	Axial	
				Strength	Weight
	-632C	#6-32	.125		
	-832C	#8-32	.172		
	-1032C	#10-32	.172		
	-428C	1/4-28	.203		
	-524C	5/16-24	.250		
	-624C	3/8-24	.266		
-7	-720C	7/16-20	.328	10300	8.75g
-8	-820C	1/2-20	.328	13750	9.89
-9	-918C	9/16-18	.375	17400	15.47
-10	-1018C	5/8-18	.407	21800	18.00
-12	-1216C	3/4-16	.422	31800	24.99

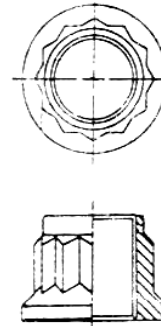


NAS1804

BACN10GW - 12 POINT NUT, LOCKING

Alloy Steel per ANS6304 Heat Treated, Cadmium plated per QQ-P-416, 450 Deg F
180,000 PSI Tensile Strength

Dash#	Thread	Amax	Axial	
			Strength	Weight
-3	#10-32	.190	4035LB	.95g
-4	1/4-28	.250	7200	1.91
-5	5/16-24	.285	11400	3.22
-6	3/8-24	.375	17000	5.72
-7	7/16-20	.438	23000	9.62
-8	1/2-20	.500	30700	13.65
-9	9/16-18	.562	38900	18.69
-10	5/8-18	.625	48700	24.31
-12	3/4-16	.750	70800	43.86



MACHINE SCREW NUT AN340 and AN345

SIZE	AN340	MS35649	SIZE	AN345	MS35650
#4-40	-4	-242	#8-36	-8	-382
#4-40	B4	-245	#10-32	-10	-302
#4-40	C4	-244	#10-32	C10	-304
#6-32	-6	-262	#10-32	B10	-305
#6-32	C6	-264	1/4-28	-416	-3252
#6-32	B6	-265	1/4-28	C416	-3254
#8-32	-8	-282	5/16-24	-516	-3312
#8-32	C8	-284	3/8-24	-616	-3382
#8-32	B8	-286			
#10-24	-10	-202			
#10-24	C10	-204			
1/4-20	-416	-2252			
1/4-20	C416	-2254			
5/16-18	-516	-2312			
3/8-16	-616	-2382			

