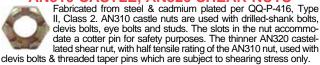
AN310 CASTLE, AN320 SHEAR NUT



AN310, AN320 Dash No.	Thread Size	Cotter Pin Size	AN310 Cad Plated Nuts Price	AN310C Stainless Nuts	AN320 Cad Plated Each	AN320C Stain- less Nuts
-3	10-32	AN380-2-2				
-4	1/4-28					
-5	5/16-24					
-6	3/8-24	AN380-3-3				
-7	7/16-20					
-8	1/2-20					
-9	9/16-18	AN380-4-4				
-10	5/8-18					
-12	3/4-16	AN380-4-5				

AN315 FULL HEX, AN316 THIN CHECK NUTS

Fabricated from steel and cadmium plated per QQ-P-416, Type II, Class 2. The AN315 plain hex nut is of rugged construction and can carry the same high tension load as the AN310 castle nut. It requires an auxiliary locking device such

as a check nut or lock washer. AN316 hex check nuts can carry half the tension load of the AN315 nut. They are used as a locking device for plain nuts, set screws, rod ends, etc. Order by AN number. Add R or L after dash number for right-hand or left-hand thread.

Example: AN316-5L is a thin check nut with 5/16-24 left-hand thread.

AN315	Price Ea.		Thread Size	AN316	Price Ea.	
ANSIS	R	L	Tilleau Size	ANSTO	R	L
-640			6-40	None	None	None
-3			10-32	None	None	None
-4			1/4-28	-4		
-5			5/16-24	-5		
-6			3/8-24	-6		
-7			7/16-20	-7		
-8			1/2-20	-8		
-9			9/16-18	-9		

AN340 PLAIN HEX MACHINE SCREW NUT

Coarse Thread - Use brass type for instruments.



Thread	Dash#	AN340 Cad-Plated Price	AN340C Stainless Price	AN340B Brass Price
4-40	-4			
6-32	-6			
8-32	-8			
10-24	-10			



AN345 PLAIN HEX MACHINE SCREW NUT

Cad-Plated (MS35650) • Stainless (MS35650) • Brass (MS35650)

Material	Fine Thread	Part No.	Price
Cad Plated	10-32	AN345-10	
Cad Plated	1/4-28	AN345-428	
Cad Plated	5/16	AN345-524	
Cad Plated	3/8-24	AN345-624	
Stainless	10/32	AN345C10	
Stainless	1/4-28	AN345C428	
Brass	10-32	AN345-B10	

AN350 WING NUTS



AN350 WING NUTS Fabricated from carbon steel and cadmium plated per specification QQ-P416A, Type II, Class 3. Tensile strength 50,000 PSI. A .070" hole is drilled in one wing for safety wire.

Dash No.	Thread Size	Price	Dash No.	Thread Size	Price
-632	3-32		-4	1/4-28	
-832	8-32		-5	5/16-24	
-1032	10-32				



CAP NUTS ("ACORN NUTS"

Use these solid brass cap nuts to attach instrument panels to stud-type shock mounts. Give the panel an attractive, finished appearance and do not introduce magnetic interference.

Part No.	Thread Size	Price Ea.	Part No.	Thread Size	Price Ea.
AC632	6-32		AC1032	10-32	
AC832	8-32		AC1428	1/4-28	



MS27151 PAL NUTS

MS27151 engine nuts replace AC356 Pal nuts. They are stamped from 1050 spring steel and cadmium plated per QQ-P-416A, Type II, Class 2.

Dash No.	Thread Size	Price Each	Dash No.	Thread Size	Price Each
-13	1/4-28		-21	7/16-20	
-16	5/16-24		-24	1/2-20	
-19	3/8-24				

MS17825 SELF-LOCKING CASTLE NUTS



Manufactured to standard castle or shear nut specifications with a nylon insert added for positive safety. Use it throughout the control system. Should the cotter pin used with castle nuts be overlooked, the nut cannot work loose. The nylon insert will act as a stop nut.

Dash No.	Thread Size	Price	Dash No.	Thread Size	Price
-3	10.32		-6	3/8-24	
-4	1/4-28		-7	7/16-20	
-5	5/16-24				



MS17826 SELF LOCKING NUTS

MS17826 Nylon Hex Nut. Self-Locking Nut, Castellated, Hexagon, 250 Deg.F, Thin, Non-Metallic Insert Material- Alloy Steel, Finish-CAD Per QQ-P-416 Type II.

Model	Part No.	Steel Dash#	Thread Size	A Dim	B Dim	Price
MS17826-3	04-01367	3	10-32		.367376	
MS17826-4	04-01368	4	1/4-28	.173203	.430439	
MS17826-5	04-01369	5	5/16-24		.492502	
MS17826-6	04-01370	6	3/8-24	.204234	.553564	
MS17826-7	04-01371	7	7/16-20	.204234	.679690	
MS17826-8	04-01372	8	1/2-20	.235265	.741752	

EXHAUST MANIFOLD NUTS



Part No.	Thread Size	Туре	Engine Application	Price Each
STD1410	5/16-18	Steel	Lycoming	
STD1411	1/4-20	Steel	Lycoming	

MS21042 HEX NUTS (LUBED)

These are the same as MS21042- but have a dry film lube (dark grey).

		Dash No.					
-L06	6-32	 -L3	10-32	 ſ	-L5	5/16-24	
-L08	8-32	 -L4	1/4-28	 ſ	-L6	3/8-24	

MS21043 HEX NUTS (STAINLESS STEEL)

These are the same as MS21042 but are made from A-286 stainless steel and are silver plated.

Dash No.				Thread Size			Thread Size
-04	4-40		-3	10-32		-5	5/16-24
-06	6-32		-4	1/4-28		-6	3/8-24
-08	8-32						



HEX NUT - LOW HEIGHT

Heat treated, cadmium plated steel with dry film lubricant applied. Self-locking. Standard temp. to 450°F.

Thread Size	NAS No.	Part No.	Price Ea.	Thread Size	NAS No.	
6-32	679-A06	04-00143		1/4-28	679-A4	I
8-32	679-A08	04-00144		5/16-24	679-A5	Ī
10-32	679-A3	04-00146		3/8-24	679-A6	Ī

04-00147 04-00148 04-00149

ZINC TEE NUTS Here's an easy way to put steel threads in wood, plastic, or particleboard. Just drill a hole to fit the barrel, insert tee nut, and hammer in the locking prongs until the base of the tee nut is flush with the surface. Right-hand thread.

Size	Barrel Length	Part No.	Price
8-32	1/4"	04-02056	
10-32	5/16"	04-02057	
5/16-18	1/2	04-01697	
1/4-20	7/16"	04-02058	

Price Each

Price

Ea.

Part

No.