

# AVIAQUIP

## MS21083

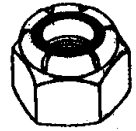
LOW PROFILE - NYLON INSERT  
SUPERSEDES AN364 - MS20364  
MAXIMUM TEMP. 250 DEG. F.



TO FIT THREAD SIZE	CARBON STEEL		CORROSION RESISTANT	
	AN364	MS 21083	AN364C	MS 21083C
#440	440A	N04	C440A	C04
#632	632A	N06	C632A	C06
#832	832A	N08	C832A	C08
#1032	1032A	N3	C1032A	C3
1/4-28	428A	N4	C428A	C4
5/16-24	524A	N5	<b>C524A</b>	C5
3/8-24	624A	N6	C624A	C6
7/16-20	*	N7	*	C7
1/2-20	820A	N8	C820A	C8
9/16-18	918A	N9	C918A	C9
5/8-18	1018A	N10	C1018A	C10

## MS21044

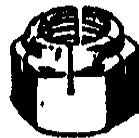
FULL PROFILE - NYLON INSERT  
SUPERSEDES AN365 - MS20365  
MAXIMUM TEMP. 250 DEG. F.



TO FIT THREAD SIZE	CARBON STEEL		CORROSION RESISTANT	
	AN365	MS 21044	AN365C	MS 21044C
#440	440A	N04	C440A	C04
#632	632A	N06	C632A	C06
#832	832A	N08	C832A	C08
#1032	1032A	N3	C1032A	C3
1/4-28	428A	N4	C428A	C4
5/16-24	524A	N5	C524A	C5
3/8-24	624A	N6	C624A	C6
7/16-20	*	N7	*	C7
1/2-20	820A	N8	C820A	C8
9/16-18	918A	N9	C918A	C9
5/8-18	1018A	N10	C1018A	C10

## MS21045

FULL PROFILE - ALL METAL  
SUPERSEDES AN363  
MAX TEMP 450 DEG F



## MS21046C

SUPERSEDES AN363C  
MAXIMUM TEMP. 800 DEG F

TO FIT THREAD SIZE	CARBON STEEL CAD PLATED		CORROSION RESISTANT		
	UNF3B		UNF3B SILVER PLATED		
	AN 363	MS 21045	AN 363C	MS 21046C	
#440	440	04	C440	C04	
#632	632	06	C632	C06	
#832	832	08	C832	C08	
#1032	1032	3	C1032	C3	
1/4-28	428	4	C428	C4	
5/16-24	524	5	C524	C5	
3/4-24	624	6	C624	C6	
7/16-20	*	7	*	*	
1/2-20	820	8	C820	C8	
9/16-18	918	9			
5/8-18	1018	10			

**MS21042** ALL METAL  
REDUCED DIMENSION ALLOY  
STEEL - CAD PLATED  
MAXIMUM TEMP 450 DEG F



**MS21043** ALL METAL  
CRES REDUCED DIMENSION SILVER  
PLATED MAXIMUM TEMP 800 DEG F.

TO FIT THREAD SIZE	ALLOY STEEL CAD PLATED		DRY FILM LUBE	CORROSION RESISTANT SILVER PLATED	
	UNF3B			MS 21043	NAS 1291C
	MS 21042	NAS 1291	MS 21042L		
#256	02	02	L02		
#440	04	04	L04	04	C04
#632	06	06	L06	04	C04
#832	08	08	L08	08	C08
#1032	3	3	L3	3	C3
1/4-28	4	4	L4	4	C4
5/16-24	5	5	L5	5	C5
3/8-24	6	6	L6	6	C6
7/16-20		7			
1/2-20		8			

NOTE : NAS1291 IS A SELF LOCKING NUT  
"M" DENOTES DRY FILM LUBE  
"C" INDICATES CORROSION RESISTANT STEEL

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