

HEX NUTS – SPACERS – INSERTS



NAS509 DRILLED HEX NUTS

Material - 4130 Alloy Steel Per AMS-S-6758.
Finish - Cad Type II, Class 2 Per AMS-QQ-P-416.
Heat Treat- 150 KSI Min Per AMS2759.
Hardness - 34-38 HRC

Thread Dash	Thread Size	Part No.	Price
RH - 4	1/4-28 UNJF-3B	NAS509-4	---
RH - 5	5/16-24 UNJF-3B	NAS509-5	---
RH - 6	3/8-24 UNJF-3B	NAS509-6	---
RH - 7	7/16-20 UNJF-3B	NAS509-7	---
RH - 8	1/2-20 UNJF-3B	NAS509-8	---
LH - L4	1/4-28 UNJF-3B	NAS509L4	---
LH - L5	5/16-24 UNJF-3B	NAS509L5	---
LH - L6	3/8-24 UNJF-3B	NAS509L6	---
LH - L7	7/16-20 UNJF-3B	NAS509L7	---
LH - L8	1/2-20 UNJF-3B	NAS509L8	---



NAS671 HEX NUT

Hex Nuts, Small Pattern - NAS671
Material - Carbon Steel
Finish - Cad Type II Per QQ-P-416

Thread Size	A Dim	T Dim	Part No.	Price
6-32	.241-.250	.087-.098	04-03004	---
8-32	.302-.313	.102-.114	04-03005	---
10-32	.332-.344	.117-.130	04-03006	---



NAS1423 DRILLED HEX NUTS

Material - 4130 Alloy Steel Per AMS-S-6758
Finish - Cad Type II, Class 2 Per AMS-QQ-P-416
Heat Treat- 150 KSI Min Per AMS2759
Hardness - 34-38 HRC

Thread Dash	Thread Size	Part No.	Price
RH-4	1/4-28 UNJF-3B	NAS1423-4	---
RH-6	3/8-24 UNJF-3B	NAS1423-6	---
RH-7	7/16-20 UNJF-3B	NAS1423-7	---
RH-8	1/2-20 UNJF-3B	NAS1423-8	---
LH-4LH	1/4-28 UNJF-3B	NAS1423-4LH	---
LH-5LH	5/16-24 UNJF-3B	NAS1423-5LH	---
LH-6LH	3/8-24 UNJF-3B	NAS1423-6LH	---



NAS43DD3 SPACERS

NAS43DD3-10FC Spacers.

Material - 2024 Aluminum
Finish - Chemical Film

For #10 (190) Screws

Manufacturer Part No.	Length	Part No.	Price
NAS43DD3-10FC	0.156 = 5/32	04-02990	---
NAS43DD3-12FC	0.188 = 3/16	04-02991	---
NAS43DD3-16FC	0.250 = 1/4	04-02992	---
NAS43DD3-24FC	0.375 = 3/8	04-02993	---
NAS43DD3-32FC	0.500 = 1/2	04-02994	---
NAS43DD3-40FC	0.625 = 5/8	04-02995	---
NAS43DD3-48FC	0.750 = 3/4	04-02996	---
NAS43DD3-56FC	0.875 = 7/8	04-02997	---
NAS43DD3-64FC	1.000 = 1	04-02998	---



6-32 BRASS INSTRUMENT STOP-NUT

6-32 Brass Instrument Stop-Nut.
P/N MS21044B06..... ---



MS35649 & MS35650 HEX MACHINE NUTS

Material - Stainless Steel, Brass - Tin Plated,
CAD Plated Carbon Steel Finish

Manufacturer Part No.	Thread Size	Material	Part No.	Price
MS35649-224	2-56	Stainless Steel	04-01357	---
MS35649-286T	8-32	Brass - Tin Plated	04-01393	---
MS35650-305T	10-32	Brass - Tin Plated	04-01394	---
MS35649-2252	1/4-20	CAD Plated Carbon Steel	04-01396	---
MS35649-2312	5/16-18	CAD Plated Carbon Steel	04-01397	---



AN121501 - AN121504 HEX NUTS

Hex Nuts - AN121501 - AN121504
Material - Alloy Steel Per AMS6322
Finish - Cad Per AMS2400

Manufacturer Part No.	Thread Size	A Dim	T Dim	Part No.	Price
AN121501	10-32	.367-.376	0.156	04-02999	---
AN121502	1/4-28	.430-.439	.219	04-03001	---
AN121503	5/26-24	.492-.502	.266	04-03002	---
AN121504	3/8-24	.533-.564	.328	04-03003	---



SELF LOCKING SCREW THREAD INSERTS

Screw Thread Inserts - Self Locking
Material - Stainless Steel Per NASM8846
Finish - Plain, Dyed Red Or Dry Film Lube (L) Per AS5272

Material	Thread Size	Nominal Diameter	Nominal Length	Part No.	Price
Dyed Red	4-40	0.112	0.112	MS21209C0410	---
Dyed Red	4-40	0.112	0.168	MS21209C0415	---
Dyed Red	4-40	0.112	0.224	MS21209C0420	---
Dyed Red	6-32	0.138	0.138	MS21209C0610	---
Dyed Red	6-32	0.138	0.207	MS21209C0615	---
Dyed Red	6-32	0.138	0.276	MS21209C0620	---
Dyed Red	8-32	0.164	0.164	MS21209C0810	---
Dyed Red	8-32	0.164	0.246	MS21209C0815	---
Dyed Red	8-32	0.164	0.328	MS21209C0820	---
Dyed Red	10-32	0.190	0.190	MS21209F1-10	---
Dyed Red	10-32	0.190	0.285	MS21209F1-15	---
Dyed Red	10-32	0.190	0.380	MS21209F1-20	---
Dyed Red	1/4-28	0.250	0.250	MS21209F4-10	---
Dyed Red	1/4-28	0.250	0.375	MS21209F4-15	---
Dyed Red	1/4-28	0.250	0.500	MS21209F4-20	---
Dry Film Lube	4-40	0.112	0.112	MS21209C0410L	---
Dry Film Lube	4-40	0.112	0.168	MS21209C0415L	---
Dry Film Lube	6-32	0.138	0.138	MS21209C0610L	---
Dry Film Lube	6-32	0.138	0.207	MS21209C0615L	---
Dry Film Lube	8-32	0.164	0.164	MS21209C0810L	---
Dry Film Lube	8-32	0.164	0.246	MS21209C0815L	---
Dry Film Lube	10-32	0.190	0.190	MS21209F1-10L	---
Dry Film Lube	10-32	0.190	0.285	MS21209F1-15L	---
Dry Film Lube	10-32	0.190	0.380	MS21209F1-20L	---