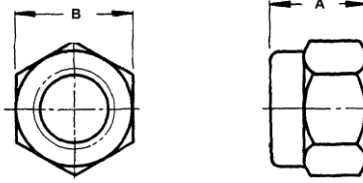


SELF LOCKING NUTS - NYLON INSERT

MS21044, AN365 HEX, REGULAR HEIGHT

MATERIAL - CARBON STEEL
300 SERIES CRES STL
FINISH - CAD TYPE II PER QQ-P-416
PASSIVATE PER QQ-P-35



STEEL

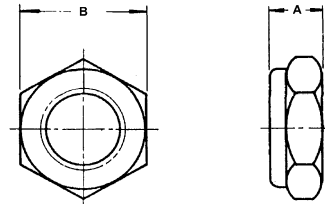


CRES

MS21044					
STEEL DASH #	CRES DASH #	THREAD SIZE	A DIM	B DIM	TENSILE LBS/MIN
N04	C04	4-40	.133-.157	.243-.251	750
N06	C06	6-32	.160-.188	.305-.313	1130
N08	C08	8-32	.219-.281	.336-.345	1720
N3	C3	10-32	.208-.281	.367-.376	2460
N4	C4	1/4-28	.240-.360	.430-.439	4580
N5	C5	5/16-24	.271-.360	.492-.502	7390
N6	C6	3/8-24	.318-.469	.553-.564	11450
N7	C7	7/16-20	.435-.469	.679-.690	15450
N8	C8	1/2-20	.575-.610	.741-.752	21110
N9	-	9/16-18	.623-.704	.865-.877	26810
N10	-	5/8-18	.732-.766	.928-.940	34130
N12	-	3/4-16	.855-.891	1.052-1.064	50020
AN365					
1024A	-	10-24	.208-.281	.367-.376	2010
420A	-	1/4-20	.240-.360	.430-.439	2760
720A	-	7/16-20	.435-.469	.615-.627	15450

MS21083, AN364 HEX, THIN

MATERIAL - CARBON STEEL
300 SERIES CRES STL
FINISH - CAD TYPE II PER QQ-P-416
PASSIVATE PER QQ-P-35



STEEL



CRES

STEEL DASH #	CRES DASH #	THREAD SIZE	A DIM	B DIM	TENSILE LBS/MIN
N04	C04	4-40	.094-.125	.243-.251	350
N06	C06	6-32	.110-.141	.305-.313	530
N08	C08	8-32	.157-.188	.336-.345	840
N3	C3	10-32	.157-.188	.367-.376	1230
N4	C4	1/4-28	.188-.219	.430-.439	2290
N5	C5	5/16-24	.235-.266	.492-.502	3690
N6	C6	3/8-24	.251-.282	.553-.564	5680
N7	C7	7/16-20	.298-.328	.679-.690	7680
N8	C8	1/2-20	.298-.328	.741-.752	10440
N9	-	9/16-18	.344-.375	.865-.877	13280
N10	-	5/8-18	.376-.407	.928-.940	16880
N12	-	3/4-16	.391-.422	1.052-1.064	24680
AN364					
720A	-	7/16-20	.298-.328	.615-.627	7680