



PART NUMBER	THREAD (MIL-S-8879)	A MAX	C MIN	H MAX	S MIN	V REF	W	APPROX WT LBS/100
H41-06	.1380-32 UNJC-3B	.244	.171	.141	.055	.032	.158-.150	.05
H41-08	.1640-32 UNJC-3B	.290	.207	.170	.060	.035	.190-.181	.09
H41-3	.1900-32 UNJF-3B	.330	.277	.188	.065	.035	.252-.243	.18
H41-4	.2500-28 UNJF-3B	.420	.347	.219	.090	.045	.316-.304	.30
H41-5	.3125-24 UNJF-3B	.520	.419	.266	.120	.050	.378-.367	.55
H41-6	.3750-24 UNJF-3B	.620	.491	.282	.125	.060	.440-.430	.76
H41-7	.4375-20 UNJF-3B	.720	.562	.328	.150	.070	.505-.494	1.26
H41-8	.5000-20 UNJF-3B	.820	.633	.480	.220	.080	.566-.555	2.07
H41-9	.5625-18 UNJF-3B	.922	.775	.540	.240	.090	.692-.680	3.26
H41-10	.6250-18 UNJF-3B	1.027	.846	.600	.250	.105	.755-.743	4.15

MATERIAL: A286 corrosion resistant steel per AMS 5732 or AMS 5737 (UNS S66286).

FINISH: Silver plate per AMS 2410.

PERFORMANCE: MIL-N-25027.

NOTES: "C" and "W" dimensions apply before forming self-locking feature.

H41

SIX POINT NUT
CRES STEEL, REDUCE HEIGHT

H41