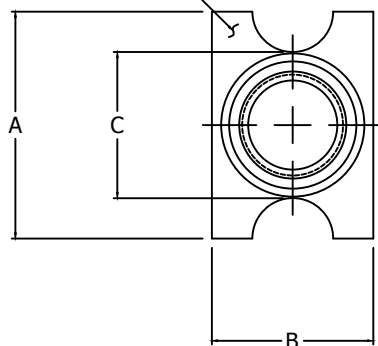
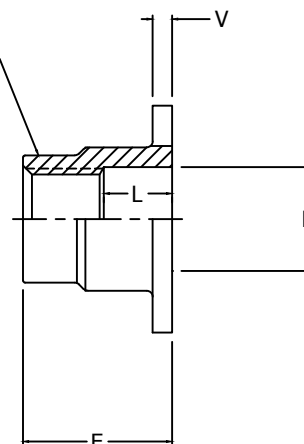


NUT ELEMENT, SELF-LOCKING, CLIP RETAINED, COUNTERBORE, REPLACEABLE

MARK TOP OF FLANGE WITH "N" NAFCO
IDENTIFICATION, SECOND DASH NUMBER,
AND "C" FOR CRES MATERIAL. DEPRESSED
.010 INCH MAXIMUM. LOCATION OPTIONAL



UPPER THREADED
PORTION DEFORMED
FOR SELF-LOCKING
FEATURE



NAFCO PART NUMBER	THREAD (AS8879)	A ±.005	B ±.005	C ±.005	ØD MIN	E MAX	L C'BORE MIN	V	AXIAL TENSILE STRENGTH MIN. LBS.	MAX WEIGHT LBS/100 PCS.
NA2360-82-1	.1640-32 UNJC-3B	.437	.300	.300	.168	.208	.041	.040 .028	2,000	.16
NA2360-82-2						.270	.100			.23
NA2360-82-3						.333	.163			.28
NA2360-82-4						.396	.225			.33
NA2360-82-5						.458	.288			.38
NA2360-82-6						.520	.350			.43
NA2360-02-1	.1900-32 UNJF-3B	.487	.300	.300	.194	.208	.041	.040 .030	2,825	.16
NA2360-02-2						.270	.100			.23
NA2360-02-3						.333	.163			.28
NA2360-02-4						.396	.225			.33
NA2360-02-5						.458	.288			.38
NA2360-02-6						.520	.350			.43
NA2360-048-1	.2500-28 UNJF-3B	.562	.400	.362	.254	.253	.036	.052 .040	5,060	.37
NA2360-048-2						.315	.100			.47
NA2360-048-3						.377	.163			.56
NA2360-048-4						.439	.225			.64
NA2360-048-5						.501	.288			.74
NA2360-048-6						.563	.350			.82
NA2360-054-1	.3125-24 UNJF-3B	.727	.480	.478	.317	.294	.036	.064 .050	8,000	.70
NA2360-054-2						.350	.100			.76
NA2360-054-3						.411	.163			.87
NA2360-054-4						.474	.225			.99
NA2360-054-5						.536	.288			1.10
NA2360-054-6						.599	.350			1.20
NA2360-064-1	.3750-24 UNJF-3B	.785	.560	.560	.379	.315	.025	.070 .055	11,900	.95
NA2360-064-2						.365	.100			1.15
NA2360-064-3						.428	.145			1.40
NA2360-064-4						.490	.205			1.55
NA2360-064-5						.570	.270			1.70
NA2360-064-6						.623	.330			1.86

CONFORMS TO:
NAS25027
NAS3350, CLASS 1
AS8879

NAFCO USA, LLC
CARSON CITY, NV 89706

PART NUMBER
NA2360
FSC / CAGE CODE: 32387



NUT ELEMENT, SELF-LOCKING, CLIP RETAINED, COUNTERBORE, REPLACEABLE

MATERIAL: "A" CODE -- ALLOY OR CARBON STEEL, HEAT TREATED.
"CM" CODE -- A286 CRES PER AMS5525, AMS5732 OR AMS5737.
"CS" CODE -- A286 CRES PER AMS5525, AMS5732 OR AMS5737.

FINISH: "A" CODE -- ALLOY OR CARBON STEEL - CADMIUM PLATE PER AMS-QQ-P-416 TYPE II, CLASS 2. DRY FILM LUBRICANT OVER CAD PER MIL-L-46010 TYPE I.
"CM" CODE -- A286 CRES - PASSIVATE PER AMS2700. NICKEL OR COPPER STRIKE OPTIONAL. DRY FILM LUBRICANT PER MIL-L-46010 TYPE I.
"CS" CODE -- A286 CRES - PASSIVATE PER AMS2700. SILVER PLATE PER AMS2410.
"B" CODE -- A286 CRES - PASSIVATE PER AMS2700, METHOD 1, CLASS 4.
"M" CODE -- A286 CRES - PASSIVATE PER AMS2700, METHOD 2, NO POST TREATMENT.
NO CODE -- A286 CRES - PASSIVATE PER AMS2700, METHOD 1, TYPE 8, CLASS 4, NO POST TREATMENT.

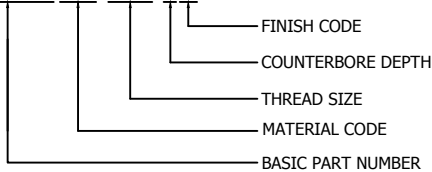
SERVICE TEMP: "A" CODE -- TO 450°F
"CM" CODE -- TO 450°F
"CS" CODE -- TO 800°F

VARIATIONS: "N" CODE -- SUFFIXED TO SECOND DASH NUMBER. INDICATES NUT WITHOUT DRY FILM LUBRICANT.

APPLICATION: THIS NUT IS INTENDED AS A DROP-IN REPLACEMENT FOR NUTS CONFORMING TO THE NAS1794 SPECIFICATION.

EXAMPLE CALLOUT:

NA2360CM-048-3M



NOTES:

1. ALL DIMENSIONS IN INCHES.
2. LOCKING TORQUE RE-USABILITY FOR DRY FILM LUBRICATED NUTS IS REQUIRED FOR 50 SEATED CYCLES PER NAS1794. LOCKING TORQUE VALUES OF NASM25027 APPLY.

CONFORMS TO:
NASM25027
NAS3350, CLASS 1
AS8879

NAFCO USA, LLC
CARSON CITY, NV 89706

PART NUMBER
NA2360
FSC / CAGE CODE: 32387