



NUT -- ANCHOR, MINIATURE, ONE LUG, FIXED, CAPPED, 125,000 PSI

MATERIAL:

NA2137 -- NUT -- CARBON STEEL, HEAT TREATED.
CAP -- CARBON STEEL.

NA2137C -- NUT -- A286 CORROSION RESISTANT STEEL.
CAP -- A286 CORROSION RESISTANT STEEL OR 300 SERIES
COROSION RESISTANT STEEL.

FINISH:

NA2137 -- CADMIUM PLATED PER AMS-QQ-P-416, TYPE II, CLASS 2, PLUS NAFCO CARBOWAX LUBRICANT.
NA2137C -- NUT & CAP -- SILVER PLATED PER AMS2410.

SERVICE TEMP.:

NO CODE -- TO 450°F.
"C" CODE -- TO 900°F..

VARIATIONS:

H -- ADD AFTER DASH NO. FOR .062 DIAMETER INSPECTION HOLE IN TOP OF CAP.
P -- ADD AFTER DASH NO. FOR PROJECTION WELDING NIBS.
BC -- ADD AFTER DASH NO. FOR COUNTERSUNK RIVET HOLES.
NF -- ADD AFTER DASH NO. FOR NO FINISH.
NR -- ADD AFTER DASH NO. FOR PLAIN BASE WITHOUT RIVET HOLES.

APPLICATION: THE CAP ON THE NUT PREVENTS WIRE ABRASION, TRAPS METALLIC FLAKES, AND PROTECTS BOLT THREADS AGAINST CONTAMINATION.

EXAMPLE CALLOUT:

NA2137 C - 02 - K H

DASH NO. SUFFIX (SEE VARIATIONS SECTION)

0.516 OVERALL HEIGHT

THREAD SIZE (SEE TABLE I)

MATERIAL CODE (SEE MATERIAL SECTION)

BASIC PART NUMBER

NOTES: 1.) THE CAP SQUARENESS SHALL NOT RESTRICT THE FULL ENTRY OF THE MATING BOLT.

CONFORMS TO:
NASM25027
AS8879

NAFCO USA, LLC
CARSON CITY, NV 89706

PART NUMBER
NA2137, NA2137C
FEDERAL SUPPLY CODE NO. 32387