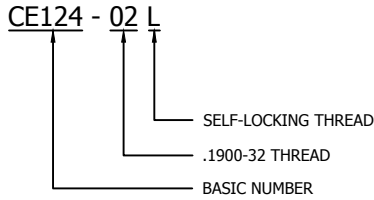


# PRESSINSERT, LOCKING AND NON-LOCKING

**APPLICATION:** FOR USE IN LOW STRENGTH MATERIALS, SUCH AS ALUMINUM OR PLASTICS WHERE ADDITIONAL TENSILE STRENGTH, LOCKING OF SCREW INTO THREADED JOINT, AND INCREASED RESISTANCE TO THREAD WEAR IS DESIRED.

**VARIATIONS:** OTHER MATERIALS AND SIZES AVAILABLE UPON SPECIAL REQUEST.

**EXAMPLE CALLOUT:**



- NOTES:**
- 1.) FOR SELF-LOCKING THREAD FEATURE, ADD SUFFIX "L" AFTER DASH NUMBER.
  - 2.) THESE HOLE SIZES ARE SATISFACTORY FOR MOST APPLICATIONS. HOWEVER, "BEST" HOLE SIZE MAY VARY SLIGHTLY WITH MATERIAL AND EDGE DISTANCE.
  - 3.) ADD SUFFIX "-DK" TO PART WHEN ORDERING ALTERNATE CONFIGURATION.
  - 4.) GROOVE IN PILOT AREA ON CE124-00 AND CE124-00L CONFIGURATIONS ONLY.

<p>CONFORMS TO: NASM25027 AS8879</p>	<p><b>NAFCO USA, LLC</b> CARSON CITY, NV 89706</p>	<p>PART NUMBER <b>CE124</b> FEDERAL SUPPLY CODE: 32387</p>
--	--	--