Parts Replacement – Insert Nut



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REQUIRED TOOLS

- socket wrench
- combination wrench
- insert nut

- hardened hex head bolt with the same threading as the insert
- hardened nut that fits the hex head bolt
- flat washer with a larger diameter than the insert

PROCEDURE

1. Thread the nut onto the bolt, then attach the flat washer and insert as shown below.



- 2. Position the insert assembly in the socket.
- 3. Hold the bolt firmly in place with a socket wrench. Rotate the nut clockwise, as shown below. Tighten the nut until only 2-3 threads are visible on the bolt.

