



**AMERICAN CAR CRAFT INSTRUCTION**

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## **BELT TENSION COVER**

**PART# 033044** patent pending

**ITEMS NEEDED:**

**Clear Household Silicone**

**PARTS INCLUDED:**

**M10 1.5- Bolt**

**Chrome Cap**

1. You will notice a small tab sticking up at one end of your new cover. Insert this tab behind the engine throttle body and just under the sensor connector.
2. Next locate the bolt hole just by the large tab at the opposite side of the cover. Line this up and screw in with the bolt (provided) just slightly. At this time check and see that you have adequate clearance between the belt tension cover and the belt tension pulley. You should have about a finger size space between them. If the cover is too close to the pulley remove and adjust shape by gently curving the cover until you have provided the accurate amount of space between the two. Once this is achieved replace bolts and tighten.
3. Cover the bolt with the chrome cap provided. (You can use a small dab of clear household silicone in the cap to insure that it stays in place).

**Note: Care must be taken when cleaning your cover. It is a good idea to lightly dust your cover with a clean soft cloth first in order to prevent any particles from scratching it. Then wipe (using a new clean soft cloth) with a good quality streak free glass cleaner.**