

INDUCTION PLASTIC APPLICATOR

Part #KDI321



SERVICE PROCEDURE:

Use one of the following products with the Induction Plastic Applicator Tool: SOLTEC[®] Fuel System Decarbonizer[®] # 33101.

1. Set parking brake and verify that the transmission is in park or neutral. Start vehicle.
2. Turn off all accessories in the vehicle, such as air conditioner, blower motors and heaters.
3. Allow engine to reach operating temperature.
4. Turn Engine OFF.
5. Place the pick-up tube into the product bottle of SOLTEC[®] Fuel System Decarbonizer[®] # 33101 and secure the threaded cap to bottle. As an alternative, pour the product into the transparent bottle supplied with the Deluxe Induction Cleaning tool, install the pick-up tube and secure the threaded cap to bottle.
6. Before attaching Deluxe Induction Tool to the vehicle, verify that the flow-control valve is in the closed position (turned completely clockwise).
7. Locate a vacuum line closest to the backside of the throttle body. Disconnect the vacuum hose from the vacuum source. Connect nozzle (located on the end of the Deluxe Induction Cleaning Tool hose) to the vacuum source. If necessary, use a small length of vacuum hose to connect nozzle to vacuum source.
8. Start engine, allow vehicle idle to smooth out. If the vehicle's idle continues to be rough, increase idle up to a maximum speed of 1500 rpm .
9. Slowly open the flow-control valve (COUNTER-CLOCKWISE) until vehicle's idle becomes rough. Product will flow through the vacuum hose and into the vehicle's engine (Approximately 8 to 10 minutes).

DO NOT USE MORE THAN ONE PRODUCT AT A TIME IN THIS TOOL. SEE INTRUCTIONS FOR PRECAUTIONS & SAFETY REQUIRMENTS.