

SNOW PERFORMANCE THROTTLE BODY INJECTION PLATE INSTALLATION

The Snow Performance Throttle Body Spacer makes nozzle installation a breeze with pretapped ports, eliminating the need to drill through your intake tube.

Installing the Throttle Body Plate

- 1. Locate the Battery of the vehicle and disconnect the Negative Battery Terminal.
- 2. Unplug any sensors and remove any vacuum lines attached to the throttle body and remove the throttle body from the vehicle. (You may need to take pictures for future reference).
- 3. Remove the bolts holding the throttle body to the intake manifold on the vehicle.
- 4. Remove the throttle body from the intake manifold, keeping the factory gasket/O-ring in place. (You may need to remove the air filter assembly.)
- 5. Install the throttle body plate between the intake manifold and throttle body.
- 6. Using the supplied bolts install the throttle body plate and intake assembly back onto the vehicle.
- 7. Reconnect any wire harnesses, vacuum lines, you had removed from the throttle body and intake assembly.
- 8. Check for any clearance issues and correct spacer/throttle body fitment and continue with the system install.
- 9. Reinstall the Negative Battery Terminal and your Snow Performance Injection Plate is now installed.

Note: The spacer has 2 ports to be used for nozzles OR a boost reference port. If only one nozzle is used a 1/8th NPT plug can be used to block the unused port.