

Component Procedures: Air/Fuel Mixture

Table of Contents

1. Idle Mixture Inspection (Article 1412112)

Component Procedures: Air/Fuel Mixture

Idle Mixture Inspection (Article 1412112)

Idle Mixture Inspection

1. Verify that the

idle speed

and

ignition timing

are within the specification. (See Idle Speed Inspection.)

See: Idle Speed > Component Tests and General Diagnostics > Idle Speed Inspection

(See Ignition Timing Inspection.)

2. Insert an exhaust gas analyzer to the

tailpipe

.

3. Verify that the CO and HC concentrations are within the regulation.

^ If there malfunction, refer to "ENGINE SYMPTOM TROUBLESHOOTING".