

# 41-024: Engine Air Intake System Maintenance

3/10/2026

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41-024

## Subject

Engine Air Intake System Maintenance

## Whats New Abstract

Procedures are available to support the maintenance, service intervals, and intake system inspection process for all engine air intake system components.

## Condition

Follow the guidelines for proper maintenance of the engine air intake system throughout its life cycle. Key sections cover maintenance intervals and inspections. Regular service and inspection of the air filter, intake plumbing, restriction gauge, and pipe clamps are essential for engine efficiency and longevity. Both over-servicing and under-servicing can reduce engine reliability and lifespan.

## Chassis Affected

All Kenworth chassis equipped with an internal combustion engine

## Action

### Informational

This bulletin is for informational purposes only. It provides a repair path to properly maintain, service, and inspect the engine air intake system.

## Procedure



**Repair or maintenance procedures may pose a safety risk in limited circumstances. You must read all procedure steps before performing any work and follow all dealership safety procedures or precautions. Failure to comply may result in death, personal injury, or property damage.**

Please see the Attachments section below for procedures on engine air intake maintenance.

## Attachments

[41-024 PACCAR Engine Air Intake System Maintenance Procedure](#)

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## Subject

Engine Air Intake System Maintenance

## Whats New Abstract

Procedures have been updated to support the maintenance, service intervals, and intake system inspection process for all engine air intake system components.

## Revision

**3/10/2026:** Procedures have been updated to support maintenance, service intervals, and inspection of all engine air intake system components.

## Condition

Follow the guidelines for proper maintenance of the engine air intake system throughout its life cycle. Key sections cover maintenance intervals and inspections. Regular service and inspection of the air filter, intake plumbing, restriction gauge, and pipe clamps are essential for engine efficiency and longevity. Both over-servicing and under-servicing can reduce engine reliability and lifespan.

## Chassis Affected

All Peterbilt chassis equipped with an internal combustion engine

## Action

### Informational

This bulletin is for informational purposes only. It provides a repair path to properly maintain, service, and inspect the engine air intake system.

## Procedure



**Repair or maintenance procedures may pose a safety risk in limited circumstances. You must read all procedure steps before performing any work and follow all dealership safety procedures or precautions. Failure to comply may result in death, personal injury, or property damage.**

Please see the Attachments section below for procedures on engine air intake maintenance.

## Attachments

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