

DIESEL EMISSIONS DRIVER INFORMATION CARD - REGENERATION

Regeneration is the process by which the Diesel Particulate Filter (DPF) self-cleans by burning off collective particulate matter (soot). Automatic regeneration occurs as part of normal driving and is transparent to the operator.

AUTOMATIC REGENERATION



Green indicates that regeneration is underway. Let the engine continue to operate until the lamp extinguishes, typically 20-30 minutes of normal driving.

MANUAL REGENERATION



Amber indicates a partially clogged filter.



Red indicates a severely clogged filter.

If the amber light is ignored, it can turn to red in conjunction with an audio chime. This is an indication that if manual regeneration is not performed, the engine will go into reduced power mode to prevent damage to vehicle systems.

There are two options:

- Drive the vehicle above 30 miles-per-hour until the amber indicator light goes off or
- Place the truck in Park or Neutral with the parking brake on and press the regeneration switch. Regeneration is normally in about 20 minutes.

The switch will illuminate indicating a regeneration is initiated. When regeneration is complete the instrument panel lights will go out. Full instructions are located on the label attached to the sunvisor.



Orange indicates reduced power mode.

WARNING: Ignoring the light, especially if it turns red can result in the engine entering reduced power mode and will require the operator to return to an authorized dealer for service.

Caution: During regeneration exhaust parts and gasses become very hot when idling in Park. Make sure exhaust area is clear of material that could ignite and burn.

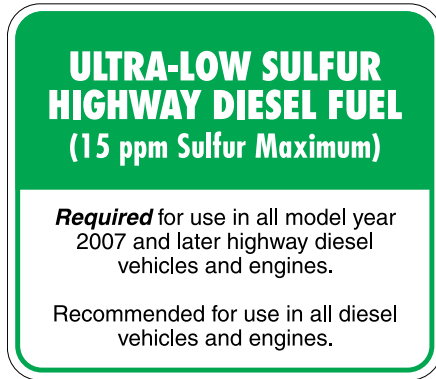
Power To Deliver

ISUZU
ENGINE

DIESEL EMISSIONS DRIVER INFORMATION CARD - FUELS & OIL

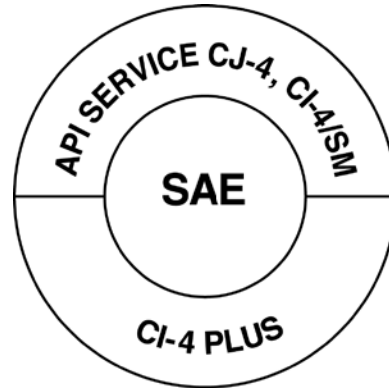
FUEL

Ultra-low Sulfur Diesel (ULSD) fuel must be used in diesel engines compliant with 2007 emissions regulations.



OIL

Low-ash oil designated as CJ-4 must be used in diesel engines compliant with 2007 emissions regulations.



NOTE: *ULSD fuel and CJ4 oil are compatible with and can be used in existing diesel engines.*

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