

**ONLINE AUTOMOTIVE SERVICE INFORMATION SYSTEM
FOR MAY 2013**

32204 2011-2013 F- Super Duty - 6.7L Diesel - Engine Fluid Leak Diagnostic Service Tip

Some 6.7L diesel engine equipped vehicles may exhibit fluid leaks that appear to be coming from the front cover and/or from the transmission bellhousing area. The leaks may be due to oil, coolant or other fluids collecting in the engine valley and draining out of the front engine valley drain port or out of the rear engine valley. Prior to performing normal fluid leak diagnostics it is recommended to inspect the engine valley to ensure that no fluids have collected in this area. If coolant or oil is found in the engine valley, closely inspect the turbocharger coolant lines, the turbocharger pedestal and the engine block plugs at the rear of the valley for the source of the leak.