

FORD: 1999-2003 E SERIES, EXCURSION, SUPER DUTY F SERIES, F-650, F-750

Article **02-20-5** is being republished in its entirety as part of a consolidated 7.3L diagnostic aid booklet.

ISSUE

Some vehicles equipped with the 7.3L Diesel Engine may exhibit engine oil pan corrosion when operated in high salt content/corrosive environments.

ACTION

Inspect the oil pan. If corrosion is detected, use Motorcraft High Temp Anti-Corrosion Coating Part Number PM-13-A to service. Refer to the following Service Information for details.

SERVICE INFORMATION

Clean the oil pan off with a solvent to remove any dirt and oil. Using a 3" angle grinder with a 36 grit disc, grind off all loose corrosion. Blow off with air. Wash the pan with soap and water and let dry. Brush the anti-corrosion coating on the oil pan. Allow coating to dry fully before operating the vehicle.

PART NUMBER	PART NAME
PM-13-A	Motorcraft High Temp Anti-Corrosion Coating

OTHER APPLICABLE ARTICLES: NONE

SUPERSEDES: 02-20-5

WARRANTY STATUS: INFORMATION ONLY

NOTE: The information in Technical Service Bulletins is intended for use by trained, professional technicians with the knowledge, tools, and equipment to do the job properly and safely. It informs these technicians of conditions that may occur on some vehicles, or provides information that could assist in proper vehicle service. The procedures should not be performed by "do-it-yourselfers". Do not assume that a condition described affects your car or truck. Contact a Ford, Lincoln, or Mercury dealership to determine whether the Bulletin applies to your vehicle.