

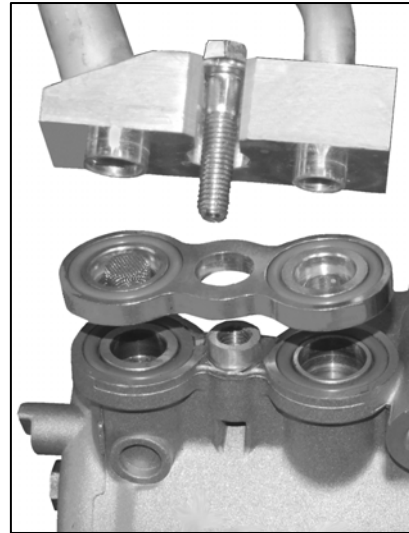
TB # 91008

Ford, Ford Truck, Lincoln / Mercury '88-'03 with FS10 or FX15 Compressors

TRAPPING LEFTOVER DEBRIS IS CRITICAL

A failed compressor leaves metal shavings and debris in your a/c system that flushing cannot remove. This can cause poor cooling performance, noisy operation, and can lead to compressor failure.

Add a Compressor Guard Filter Plate (Part# 91008) with your replacement compressor installation to trap debris and ensure maximum service life for the new unit.



ROTATE THE COMPRESSOR MANUALLY BEFORE INITIAL STARTUP

The new a/c compressor for this vehicle must be internally lubricated before initial operation (instructions supplied with the compressor specify whether you must add lubricant or it already contains a supply). Even if the compressor already contains a supply, you must spread the lubricant by rotating the compressor clutch manually 6-8 times before putting the belt on the unit.

You can use a Spanner Wrench to rotate the compressor manually.