

2001 Ford Mustang V6-3.8L VIN 4
Vehicle > Technical Service Bulletins

CLUTCH PEDAL - VIBRATION HEARD OR FELT

Related Links

Service Procedure

Article No.

00-24-1

11/27/00

^ VIBRATION - VIBRATION HEARD AND/OR FELT AT CLUTCH PEDAL

^ CLUTCH - VIBRATION HEARD AND/OR FELT AT CLUTCH PEDAL

FORD:

1990-2001 MUSTANG

ISSUE

Some vehicles may exhibit a vibration that may be heard or felt at the clutch pedal between idle and 2300 rpm, and goes away when depressing the clutch at least 25 mm (1"). This may be caused by the lack of reserve, quadrant binding, improper clutch cable routing, lack of preload on the release lever, improper or failed release bearing, improper pressure plate-to-flywheel bolt torque, or out-of-parallel finger height on pressure plate.

ACTION

Check, inspect and correct above items as described. Refer to the following Service Procedure for details.

OTHER APPLICABLE ARTICLES: NONE

WARRANTY STATUS: INFORMATION ONLY

OASIS CODES: 505000, 505200, 506000, 597997, 702300, 703100