



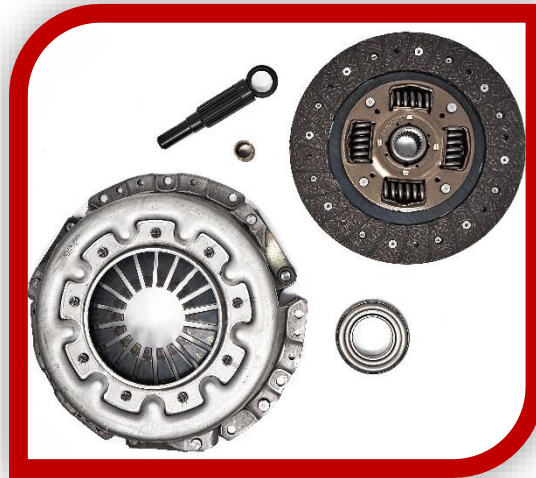
Technical Service Bulletin

For 1990-1991 Nissan Pickups with a 2.4L engine, there has been reported release problems that are caused by the disc binding on the input shaft.

- Ensure that the disc moves freely on the input shaft and the splines are free of galling or scoring.
- Inspect the slave cylinder for a minimum of 12-14 mm (0.47-0.55 inch) travel.
- Replace hydraulic components to restore proper travel at the slave and retest the clutch.



PDL Flywheel FW304



PDL Kit 06-038

If slave travel is correct but the problem persists, check the flywheel step dimension. If the flywheel is within Nissan's specifications, replace the clutch, disc, release bearing and pilot bearing.

Affected Applications:

Year	Make	Model	Engine
1990-1991	Nissan	Pick-Up	4 Cyl 2.4L 2389cc
1990-1991	Nissan	D21	4 Cyl 2.4L 2389cc

**** For additional information, refer to Nissan bulletin #NTB92-010.***