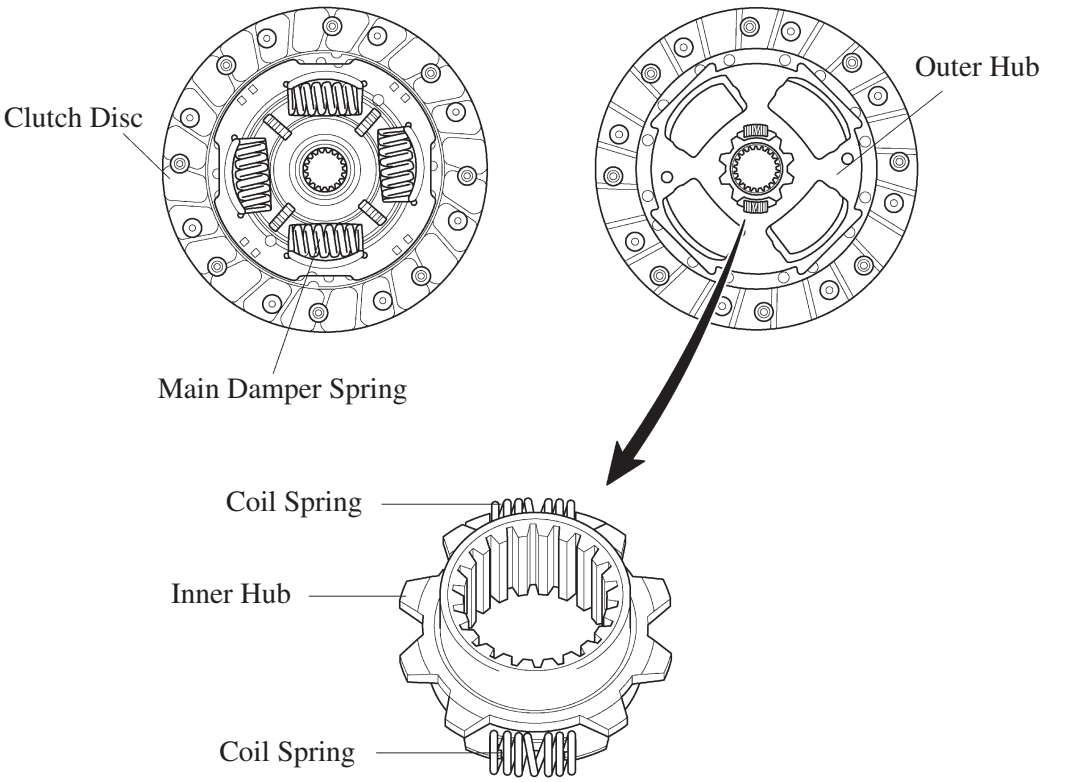
■ PRE-DAMPER

A pre-damper, consisting of independent inner and outer hubs and coil springs placed on the inner hub, is positioned in the center of the clutch disc. It absorbs the vibration that is generated by fluctuations in engine speed during idling and therefore reduces the gear lash noise created in the transaxle. The main damper spring carries out the same vibration reduction function during normal driving.



Pre-damper Structure