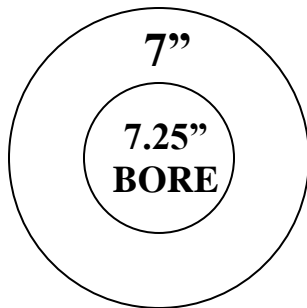


# DETERMINING THE PROPER CLUTCH FOR YOUR VEHICLE

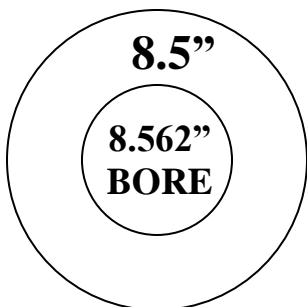
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1. DETERMINE THE SIZE OF THE CLUTCH. (14" OR 15.5")
2. IF 15.5", THEN MEASURE THE CENTER FLYWHEEL OPENING. (DIMENSION IN THE ILLUSTRATION BELOW) APPROXIMATE FLYWHEEL CENTER OPENING SIZES: 7", 8.5", OR 10"
3. DETERMINE ENGINE TORQUE AT CURRENT SETTINGS.
  - A. IF FLYWHEEL BORE IS 7", **ONLY** USE AN 8 SPRING DISC.
  - B. IF FLYWHEEL BORE IS 8.5", USE A 10 SPRING DISC.
  - C. IF FLYWHEEL BORE IS 10", USE A 6, 7, 9 OR 10 SPRING DISC.
  - D. IF YOU HAVE A 10" FLYWHEEL BORE, **DO NOT USE ORGANIC FACING**. THE FACING I.D. WILL EXTEND INTO THE FLYWHEEL BORE OPENING, NOT HAVING FULL FACING CONTACT.

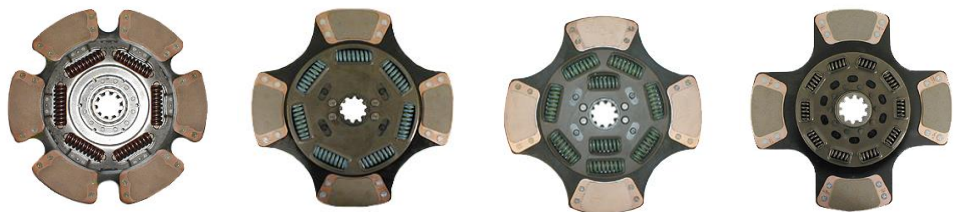
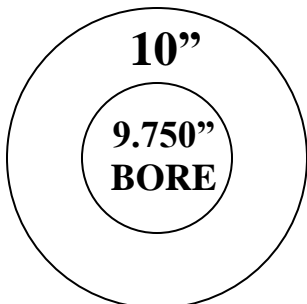
## FLYWHEEL CENTER SIZES & DISC CENTERS USED FOR EACH



8 SPRING DISC



10 SPRING DISC



6, 7, 9 & 10 SPRING DISC