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## **IMPORTANT**

The six enclosed pressure plate bolts <u>MUST</u> be used with this new Centerforce® clutch assembly. These special shouldered pressure plate bolts are designed to properly locate and fasten your new clutch assembly to the flywheel. Please <u>DO NOT</u> use any other pressure plate bolts with this clutch. If your current flywheel utilizes the <u>GM TWO DOWEL PIN</u> method to locate the pressure plate assembly, please remove and do not use the dowel pins.

This pressure plate assembly is **NOT** designed to work in conjunction with the **TWO DOWEL PIN** method.

NOTE: If using a resurfaced flywheel, please be sure all six flywheel pressure plate bolt holes are chamfered.

Centerforce GM 10mm x 1.50 Metric pressure plate bolt instructions!

A small amount of thread-locking compound is recommended on all clutch fasteners.

DO NOT use a washer with these pressure plate bolts.

Tighten the six bolts evenly, 1/4 turn at a time in a crisscross pattern untill the pressure plate is completely drawn-up to the flywheel.

Torque in 3 steps; first 20 ft/lbs, second 40 ft/lbs, and third 50 ft/lbs

For more information please contact our Tech Line at: (800) 932-5882





"NOTE" Centerforce tip sheets are for general reference only. Please refer to your owners manual for vehicle specifications.

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