

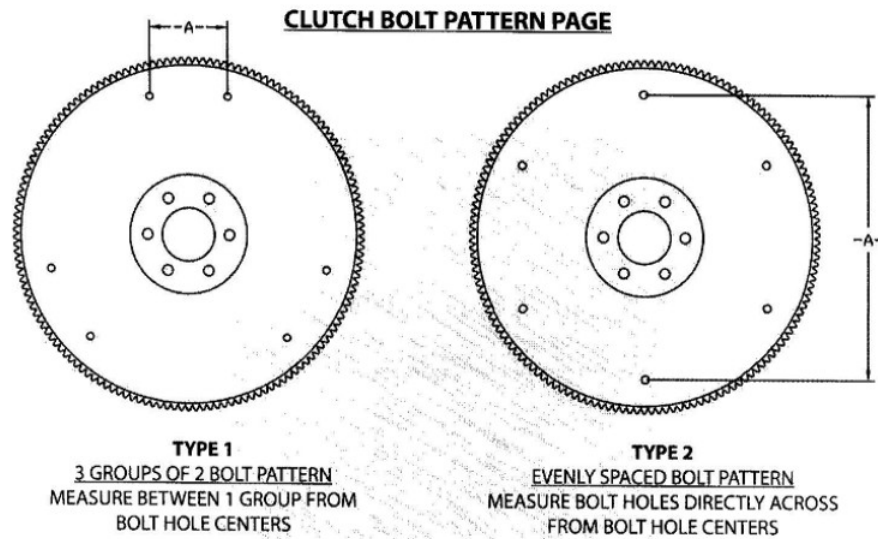


JEGS Performance

11" Ford Diaphragm Mounting Tech Tip

Mounting Pattern Identification

The JEGS Performance 11" diaphragm pressure plate is a dual-pattern design for Ford applications. The two mounting patterns use different bolt locations and hardware sizes. Use the diagram and chart below to identify the correct pattern before installation.



Clutch Pattern	Type	Dim. "A"	Bolt Size	Dowel Pins
11" Ford Long	1	3-3/8"	5/16-18	Use Shouldered Bolts.
11" Diaphragm	2	12-3/8"	3/8-16	Use Shouldered Bolts.

Important: Match the flywheel and pressure plate pattern exactly. Use shouldered bolts as specified above.



11" Ford Long Pattern - Mounting Procedure

The 11" Ford Long pattern uses three sets of two holes with a 3-3/8" spread.

In each group of two holes, one hole is 5/16" diameter and one hole is 3/8" diameter.

Insert one 5/16" diameter bolt into each of the three sections of the pressure plate. These three bolts register and center the pressure plate on the flywheel.

Install the remaining three 5/16-18 bolts through the 3/8" diameter holes to secure the pressure plate to the flywheel. The oversized holes are intentional. The shear load is carried by the three 5/16" bolts used to register the pressure plate.



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