

Clutch Terms

Flywheel	A large wheel that is mounted to the engine crankshaft and contacts with the clutch plate friction surface during disengagement
Input shaft	Projects from the front of the transmission. It has a spigot that rides in the spigot bearing in the engine crankshaft flange.
Clutch plate	A thin steel disc with a splined hub that is covered with a friction lining. It is positioned between the flywheel and the clutch pressure plate.
Pressure plate	A large spring loaded clamp that is secured to the flywheel. It has a machined friction surface that engages or disengages with the clutch plate.
Release bearing	Allows force to be applied to the clutch assembly while rotating.
Release fork	Transmits the motion and force from outside the bell housing to the release bearing.

Print, laminate and cut to match the clutch terms with the description