



Titanium Clutch Cover Bolts

1. **Do not use titanium bolts to install the clutch cover. Use 3 steel bolts to install the cover. Then add 3 titanium bolts. Then replace the 3 steel bolts with the remaining 3 titanium bolts.**
2. **Always use anti-seize or low/blue threadlock with titanium bolts to prevent galling.**
3. **Absolutely never use an impact gun on titanium bolts.**
4. Torque clutch cover bolts, using a calibrated torque wrench, to 95 in-lbs. (If your torque wrench goes over 200 in-lbs it is too big and should not be used for this application.)





Please email info@firenice.us if there is any issue with your order.