



## Periodic Solenoid Maintenance

The most important part of maintaining the proper function of a nitrous system is making sure that the solenoids are clean and the plungers are in good shape. Excessive nitrous pressure is the largest contributing factor to solenoid failure or premature plunger fatigue. There is a wrench included in your kit to disassemble the solenoids. Do this periodically to check the plungers. If the plunger is beginning to form a nipple on the Teflon face, it should be replaced to avoid a decrease in nitrous flow and poor system performance. The nitrous and fuel solenoids inlet fittings also contain small screen filters that should be cleaned periodically.