



VARIABLE VALVE TIMING SOLENOIDS

FINALLY! YOUR SOURCE AT OE QUALITY

A properly functioning Variable Valve Timing (VVT) system is critical for optimal engine performance at various engine speeds and operating conditions. A clogged, malfunctioning or failed variable valve timing solenoid will negatively affect engine performance and the entire VVT system. Gates' new line of Variable Valve Timing Solenoids provides the perfect solution. These OE quality parts ensure an exact fit and easy installation while effectively restoring the variable valve timing system to proper operation and performance.

TIMING IS CRITICAL FOR OPTIMAL ENGINE PERFORMANCE.



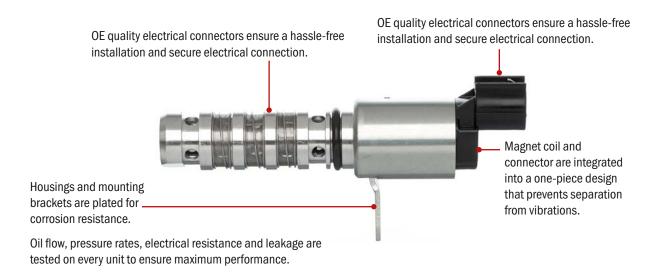
RESTORE YOUR ENGINE'S OPTIMAL PERFORMANCE

Many vehicles are equipped with variable valve timing (VVT) systems which optimize engine performance, improving fuel economy and reducing emissions. The VVT Solenoid electronically controls the flow of pressured oil to and from the camshaft actuator to advance or retard timing. When the VVT Solenoid has clogged, malfunctioned or failed, the VVT system is inefficient, which may result in poor engine performance, an illuminated check engine light, poor fuel economy and increased emissions.

To restore the system to proper performance, complete the repair with Gates' OE quality VVT Solenoids, designed with high quality materials for maximum durability and reliable performance at a competitive price!



OE EXACT DESIGN, EXCEPTIONAL COMPONENTS AND SUPERIOR CONSTRUCTION









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