

NEW PRODUCT

Variable Valve Timing (VVT) Solenoid



Global Parts Distributors, LLC (gpd) now offers a line Variable Valve Timing (VVT) Solenoids/Oil Control Valves

The VVT system is responsible for enhancing engine power, reducing emissions, and boosting fuel economy by controlling valve timing, valve duration, and valve lift. The VVT system engages when the vehicle has a significant amount of weight against the engine, like traveling uphill or accelerating quickly. Although VVT systems vary by manufacturer, nearly all rely on the VVT solenoid (also known as VVT oil control valve) to control the flow of oil to the VVT system and lubricate the VVT chain and gear assembly.



Features of gpd's VVT solenoid line include:

- 190+ SKUs available representing 99% of light duty vehicles in operation (1990–2018)
- Developed in partnership with leading OE caliber suppliers to meet/exceed OE fit, form, and function
- 100% Tested for durability and performance
- ACES/PIES compliant, including interchanges to both OEM and aftermarket suppliers
- gpd VVT Solenoid part numbers will begin with 1811****