

Fuelmiser VVT Solenoids

VVT solenoids are oil control valves that are operated by the engine's control unit when certain parameters are met. When the VVT operates it allows oil to get to the VVT cam gear and alter the engine timing to increase horsepower or fuel economy.

A VVT can fail due to lack of proper oil changes or poor oil pressure. When a VVT fails the driver will notice poor fuel economy, the check engine light may illuminate, rough engine idle or lack of power.

Fuelmiser has added over 65 VVT solenoids as part of their ever growing range. Direct fit and quality parts, covering some of the most popular makes and models.



Part Number	Application
FVT111	TOYOTA
	Echo NCP10/12 1NZ-FE, 2NZ-FE
	Prius NHW11/20 1NZ-FXE
	Yaris NCP90/91/93/130/131 1NZ-FE, 2NZ-FE
FVT136	HYUNDAI
	Elantra HD G4GC
	I30 FD G4GC
	Tucson JM G4GC
	Cerato LD G4GC
	Sportage KM G4GC
FVT154 (Inlet)	HOLDEN
	Captiva CG LE5
	Malibu V300 LE9
	Astra J OPC A20NFT
FVT155 (Exhaust)	HOLDEN
	Captiva CG LE5
	Malibu V300 LE9
	Astra J OPC A20NFT
FVT156	HOLDEN
	Astra AH Z18XER
	Barina TM F16D4
	Cruze JG/JH/JH II F18D4
	Zafira C A16XHT
FVT157	HOLDEN
	Commodore VZ 3.6L V6
	Commodore VE 3.0L, 3.6L V6
FVT166	FORD
Falcon FG II 4.0L 6CYL	
FVT167	FORD
	Falcon BA I 4.0L 6CYL
	Territory SX 4.0L 6CYL

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