



Fuel Shutoff Solenoids

Starting Motor Solenoids



CTP Solenoids

Fuel Shutoff Solenoids -

Fuel shut-off solenoids often are used on diesel engines to interrupt fuel flow from the injection fuel pump when the ignition is switched off. On start-up of the engine, a solenoid pull-in coil must be temporarily activated to turn on the solenoid. If the key is held at the start period for an extended period of time or if the key sticks in the start position, the solenoid will overheat and can burn out and fail.

Part No.	Description	Engine Model
1023506	SOLENOID A	3412B
1106464	SOLENOID	3406B
1106465	SOLENOID	972G, 3306
1255771	SOLENOID A 12V	3116, 3126
1255772	SOLENOID A 24V	3116, 3126
1255773	SOLENOID G	3406C
1255774	SOLENOID A	3406B
1554651	SOLENOID A	3116, 3126
1554652	SOLENOID A	3116, 3126
1554653	SOLENOID	3304, 3306
1766219	SOLENOID	3054C, C4.4
4N3890	SOLENOID - 24V	3408C, C18
5I7518	SOLENOID	3066
5I8008	SOLENOID	3064, 3066
6N3748	SOLENOID GR	3306
6N7035	SOLENOID GR	3304
6N9987	SOLENOID GR 24V	613C, 3208
6N9988	SOLENOID G 12V	3208
7W6249	SOLENOID	3054, C4.4

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The starter solenoid receives a large electric current from the battery and a small electric current from the ignition switch. When the ignition switch is turned on, a small electric current is sent to the starter solenoid.

Part No.	Description	Engine Model
1938570	SOLENOID AS 24 V	3304
2Y2397	SWITCH A (SOLENOID)	3304, 3306
2Y2398	SWITCH AS (SOLENOID)	D6E, 3306
2068784	SOLENOID KIT	C7
2508279	SOLENOID KIT	3508, 3516
3E7859	SOLENOID	3126E
3T0868	SOLENOID	3304, 3306
3T5045	SOLENOID - 12 V	3306
3T5051	SOLENOID A	3412B
3T5068	SOLENOID A	3208
3T8635	SOLENOID A	D5H, 3304
3182082	SOLENOID A	824H, C15

* Other part no. not included in the list are available. Please contact your sales representative if you have any questions.
Part Numbers are used for reference purposes only