

Ignition Coil Conversion Kits

For CUMMINS® Gas Engines QSK6oG and QSV81G/QSV91G

Especially for CUMMINS® gas engines series QSK60G and QSV81/91G, MOTORTECH designed ignition coil conversion kits which allow an easy, fast and cost effective conversion to the latest MOTORTECH equipment.

- For CUMMINS® gas engines QSK60G and QSV81G/QSV91G
- · Easy and fast conversion (plug & play) of existing **OEM** ignition coil
- · Cost effective solution
- For unshielded applications (non CSA)





Ignition Coil Conversion Kit

P/N	Suitable for
75.30.143	CUMMINS® QSK60G
75.30.144	CUMMINS® QSV81G/QSV91G

Primary Lead



*Needs to be ordered separately.



Ignition Coil Conversion Kits for CUMMINS® Gas Engines include:



- Ignition Coil
 - MOTORTECH ignition coil with specific flange
 - Pressure proof metal housing
 - Diagnostic interface (BNC connector) for easy monitoring of high voltage traces via MOTORTECH SparkView or digital oscilloscope
- 2 Adaptor Flange
- 3 Engine specific PolyMot™ Spark Plug Extension
 - High quality teflon for long life
 - Special top thread for easy removal with MOTORTECH removal tool (P/N 44.99.912)
 - Built in 5 kOhm resistor for RFI suppression
 - Internal silicon seal for spark plug insulator
- 4 Fastening Material

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