

Spark Plug Lead For CUMMINS® 5.9 Series Gas Engines

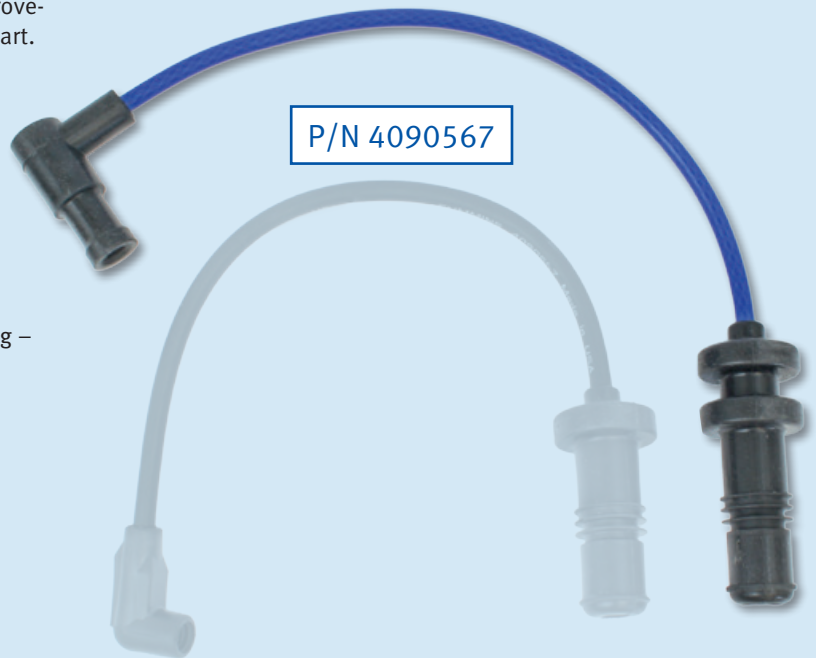
The MOTORTECH spark plug lead is a direct replacement for the commonly used part in the field. Several design improvements help the lead to perform better than the original part.

P/N 06.85.1046-16

Features

- Spark plug boot made of high temperature resistant silicone
- Additional boot section – No need to pull out boot by pulling on the wire
- Boot seals the wire on the top to prevent water entering – no need for use of tape for extra sealing
- Industrial style terminals for best connection to spark plug and ignition coil
- Flexible MOTORTECH silicone spark plug wire
- Improved ignition coil connector
- Extended length silicone boot for ignition coil connection preventing flashovers

P/N 4090567





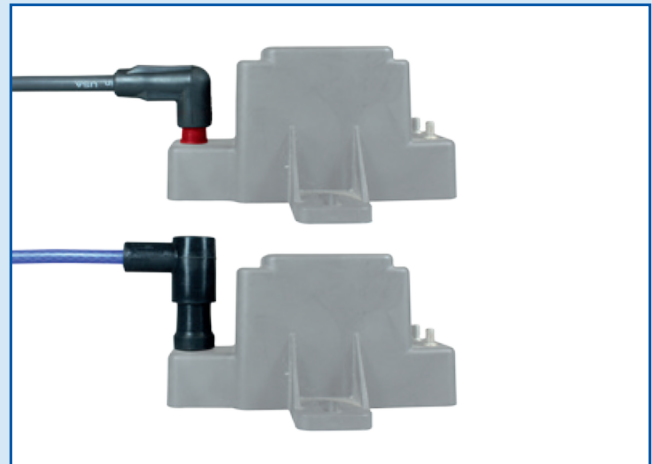
No need to pull out boot by pulling on the wire



Improved sealing prevents water leaking into the boot



Use of flexible MOTORTECH silicone spark plug wire



Enhanced flashover protection due to longer ignition coil boot

Ordering Information

P/N	Description	Equivalent to
06.85.1046-16	Spark plug lead	CUMMINS® 4090567, BG® 26354

Ordering Information – Optional Equipment

P/N	Description	Equivalent to
06.50.103	Ignition coil	CUMMINS® 3394578, ALTRONIC® 591040
RC78PYP	CHAMPION® spark plug	CUMMINS® 4089086
GK3-1	DENSO® spark plug (recommended for use with natural gas)	
GK3-5	DENSO® spark plug(recommended for use with special gases)	

Distributed by:

Copyright

Copyright reserved for all materials used in MOTORTECH publications. Any reproduction or use of items such as photos or text passages in other electronic or printed publications is only permissible with consent from MOTORTECH.

Trademark notice

MOTORTECH products and the MOTORTECH logo are registered or common law trademarks of MOTORTECH Holding GmbH.

All OEM names and part numbers are cited only for reference purposes. All rights to trademarks, logos and symbols used or displayed in MOTORTECH publications are reserved exclusively by the respective owners and are used only for reference purposes.