



SPARK PLUG INSTALLATION AND ENGINE TEMPERATURE

- When you take your vehicle for spark plugs to be replaced, it's highly recommended that your engine cool down (to the point that you can touch it without getting burned) before you replace the spark plug.
- This reduces the possibility of damaging the engine head.
- When metals warm up they get softer so a hot engine head is softer than a cooled one.
- If you accidentally cross threads while installing spark plugs inside a hot head, you're more likely to damage the head by stripping the threads.



- Click the links below to visit/contact us to learn more about us and how we might be able to assist you.
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- A majority of the tip topics are suggested by others based on their experiences.
- Consider helping others to benefit from your experiences by suggesting a topic for our tip bank based on your car troubles, experiences or observations.

