



SPARK PLUG



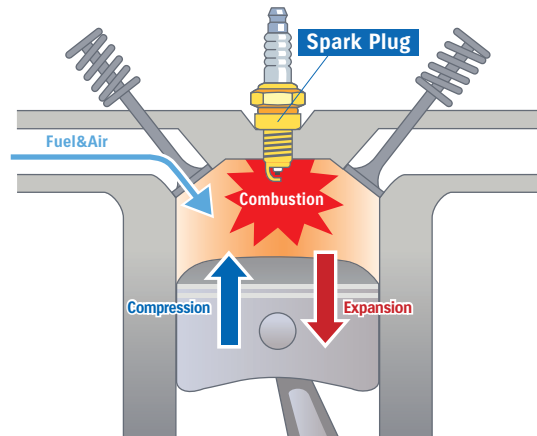
Replacement guideline

	Interval		
Nickel plug	45,000 km	3 years	*whichever comes first
Iridium plug	60,000 km ~ 105,000 km	4 years ~ 7 years	

Purpose and Function

The spark plug generates electric sparks for igniting the air-fuel mixture inside the engine cylinder.

If spark plug electrode degrades or becomes contaminated, replace spark plug prevents abnormal combustion.



If overused without replacement ...

- **Hard to start the engine**
- **Decrease in engine power**
- **Decrease in fuel economy**

As spark plug electrode degrades or becomes contaminated, the ignition spark becomes weaker, which increases fuel consumption and the possibility of engine malfunction.

* When you replace a spark plug, it is essential to use a new plug of the size and heat range specified in the owner's manual.