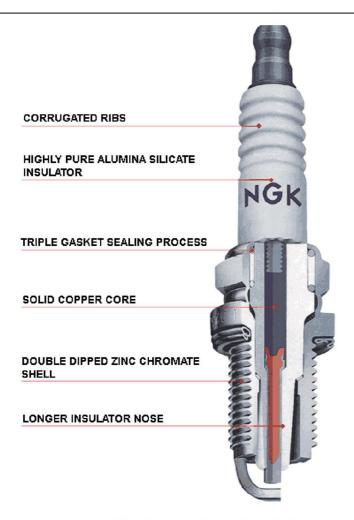


NGK Spark Plugs



Corrugated ribs - help prevent "flashover" of spark, which can lead to harmful misfires and rob you of performance.

Highly pure alumina silicate insulator - ensures dielectric strength and incredible physical strength. Sophisticated ceramic properties ensure proper heat transfer.

Triple gasket sealing process - virtually eliminates the possibility of combustion gas leakage back through the shell. Some other manufacturers use only one or two seals.

Solid copper core - other manufacturers claim to use a solid copper core, but NGK uses a large amount of copper to ensure greater spark and heat transfer.

Longer insulator nose - this superior design, sometimes called a "power tip", helps prevent loading up or fouling, even after prolonged periods of idling, or at slow speeds.



Double dipped zinc chromate shell - we double dip all of our shells in a tough, corrosion-resistant zinc chromate coating, ensuring maximum rust resistance.