



T-Series and Blue Streak® Ignition Coils: A Comparison

OE coils are known for their high failure rates, so it doesn't make sense to recommend a costly version of the same part that just failed. Standard's Ignition Coil program allows you to offer multiple solutions based on how the motorist is using their vehicle.



Part Number	UF270T	UF270
Purpose	Restores the performance of the vehicle	Improves performance capabilities and extends service life
Wire Source	Ronsen Magnetic Wire (matches OE performance)	Elektrisola Magnetic Wire (improved over OE)
Secondary Turns	Matches OE design	+ 5% over the OE design
Material Dielectric Strength	17.7kV/mm	36kV/mm
Boot Material Specification	> 15kV/mm	High-temp silicone, > 20kV/mm
Spark Energy	38.75 mJ (matches OE)	41.25 mJ
Designed and Manufactured	Poland	Poland



Because of the additional performance over the original, professionals recommend installing new Blue Streak® Coils in sets

T-Series Ignition Coils: Designed to match the performance of the original coil to restore vehicle performance.

Blue Streak® Ignition Coils: A better-performing and longer-lasting Coil featuring improved materials and additional capabilities over the original. Additional secondary turns and higher spark energy mean the coil doesn't have to work as hard, allowing it to run cooler and last longer compared to the original.

