

DESIGNED TO TAKE THE HEAT

COIL-ON-PLUG ASSEMBLY

Samarium-Cobalt Magnet

Tin-Plated Brass Terminals

Exact Match Electronic Module Profile and Feedback Signal

Improved Secondary Windings with ETP Copper Wire

Stainless Steel Spring

High-Temp Silicone Boot

Reinforced Bobbins & Additional Winding Bays

100% End of Line Production Testing for Output Voltage and Spark Energy/Duration

HIGH DIELECTRIC EPOXY



Manufactured in SMP's TS16949 certified, Bialystok, Poland facility, our specially formulated epoxy is high temperature

shock-resistant to handle rapid changes in engine temperature and prevent cracking or coil damage. Engineered to bond with the coil housing and bobbins, the epoxy is injected into the case and pulled into a vacuum to eliminate air pockets and prevent moisture intrusion or thermal breakdown. It's just one more design detail that makes us the import leader by design.

Intermotor[®]
Genuine Import Parts



THE IMPORT LEADER BY **DESIGN**



INTERMOTOR® EXACT MATCH

IMPORT IGNITION COILS & COIL-ON-PLUG



Audi
Exact Match



Intermotor E891



Audi 06A 905 115D



Toyota
Exact Match



Intermotor E788



Toyota 90080-19027



Volkswagen
Exact Match



Intermotor E984



Volkswagen 06A 905 097