



ECHLIN®

HEAVIER-DUTY COILS FOR IMPORT VEHICLES

WHAT'S IN YOUR BOX?

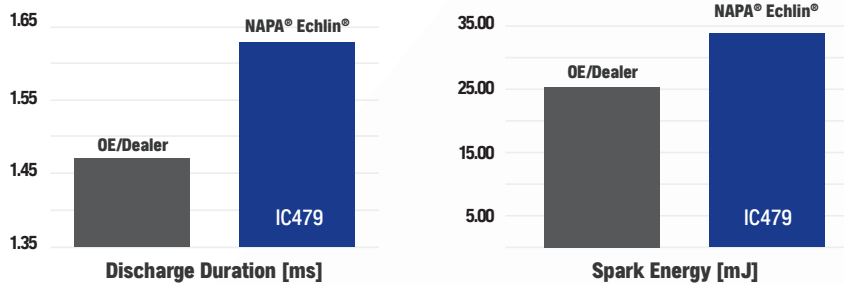
Product of Superior Design

Designed and manufactured at our IATF 16949-certified facility in Bialystok, Poland, NAPA® Echlin® Heavier-Duty Ignition Coils are a product of superior design, engineering and testing. NAPA® Echlin® premium Import Coils feature numerous upgrades and competitive benefits to deliver a more reliable, better-performing, and longer-lasting Ignition Coil. That's the NAPA® Echlin® legacy.

**What's inside the NAPA® Echlin® box...
superior design, advanced engineering and
Heavier-Duty Ignition Coils. What's in your box?**

The Test Results Are In

NAPA® Echlin® Coils outperform the OE coil with more spark energy and longer-lasting discharge to deliver improved performance and fuel economy.



Source: SMP Poland Testing Lab, 2019-21



ENGINEERING IMPROVEMENTS

Engineering improvements to deliver a better-performing and longer-lasting Coil

IMPROVED DURABILITY

Upgrades over the original design for improved durability

NAPA® ECHLIN® RELIABILITY

A more reliable, better performing ignition coil

NAPA® Echlin® Import Ignition Coils feature more sections. That means less heat and a longer coil life.

Problem:

Ignition coils on 2020-01 Nissan & Infiniti 3.5L V6s have a high failure rate

The OE coil has 8 bobbin sections



Produces 30kV with 8 sections

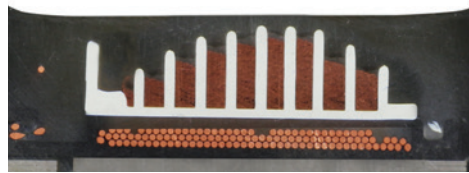
Over 4kV is pushed through each section

This causes more heat and leads to premature coil failure

Solution:

NAPA® Echlin® designed a new Coil to address OE weak points. These Coils are available in multi-packs.

The NAPA® Echlin® IC479-6MP has 9 bobbin sections

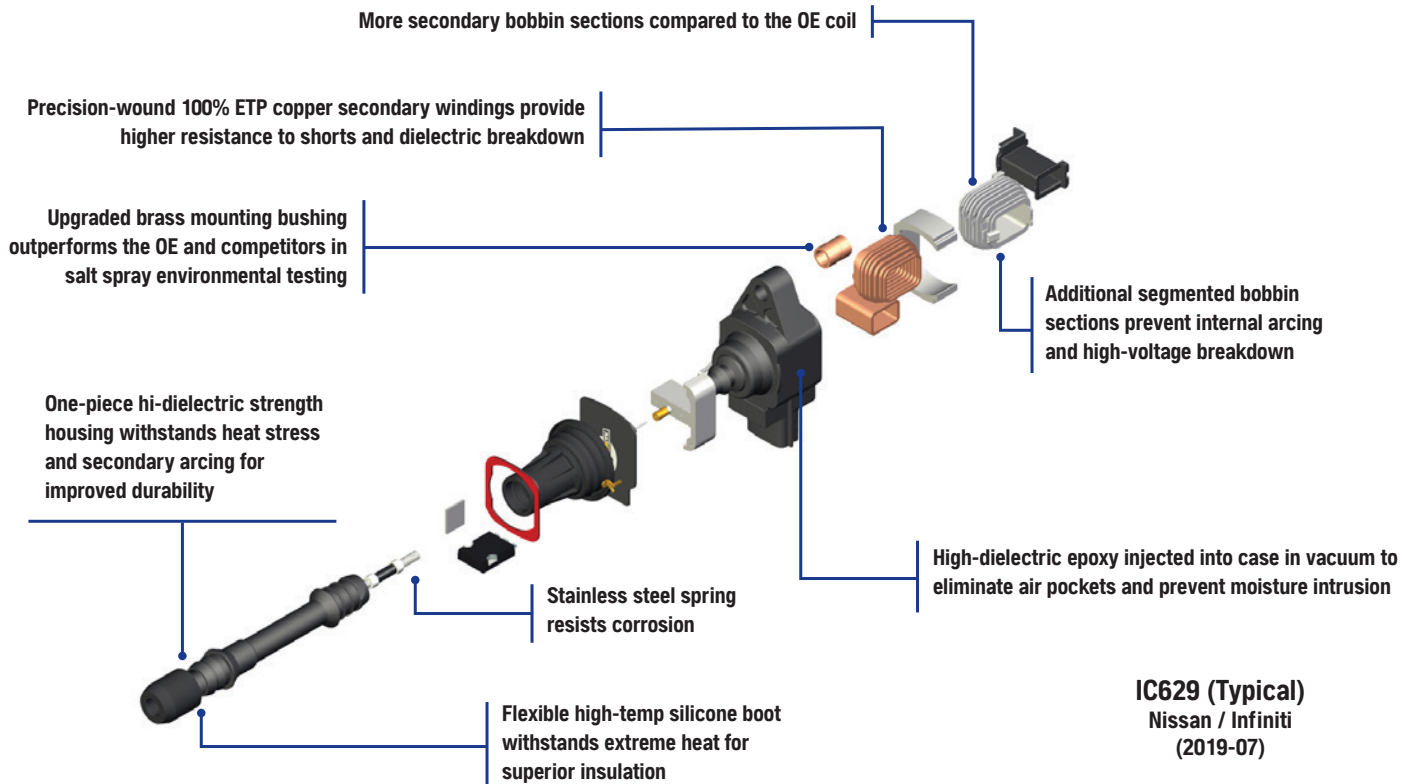


Produces 30kV with 9 sections

Only 3.3kV is pushed through each bobbin section

The additional section means less heat and a longer service life

Superior Design and Engineering



ECHLIN®

LOOKS RIGHT. FITS RIGHT. PERFORMS RIGHT.

NAPAEchlin.com