

IGNITOR  
IGNITOR II

FLAME-THROWER  
DISTRIBUTORS

IGNITION  
BOXES

IGNITION  
COILS

IGNITION  
MODULES

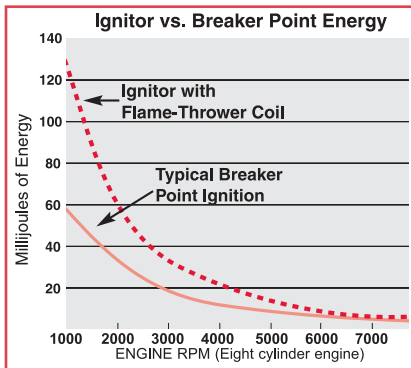
SPARK PLUG  
WIRES

INDUSTRIAL  
DISTRIBUTORS

# Flame-Thrower<sup>®</sup> 40,000 Volt Coils

## Features and Specifications:

- 40,000 volt high output.
- Internal resistance makes these coils suitable for Ignitor ignition systems as well as stock point type and many aftermarket ignitions.
- Choose the attractive chrome finish or black for that "stock look".
- For use with inductive ignition systems.
- Measured 2.125" in diameter and 6" tall
- available in 1.5 ohm or 3.0 ohm primary resistance values.
- Legal in all 50 states and Canada (C.A.R.B. E.O. #D-57-10)
- Warranty: 90 Days

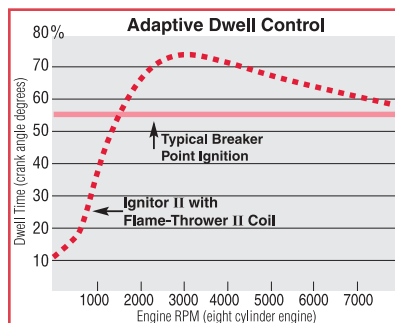


THEY'RE  
HOT...

# Flame-Thrower II<sup>®</sup> 45,000 Volt Coils

## Features and Specifications:

- 45,000 volt high output.
- These coils make perfect companions for Ignitor II ignition systems as well as many original equipment electronic and aftermarket CD ignition systems.
- Choose the attractive chrome finish or black for that "stock look".
- Rated at 0.6 ohm primary resistance values.
- Compatible with capacitive discharge systems.
- Measured 2.125" in diameter and 6" tall
- Legal in all 50 states and Canada (C.A.R.B. E.O. #D-57-10)
- Warranty: 90 Days



## High Vibration Epoxy Coils

These epoxy filled coils are ideal for extreme vibration conditions in off-road vehicles, race cars and boats. Coil winding's are encased with epoxy resin for added support and greater resistance to winding fatigue. These epoxy coils have a black finish and are available in our Flame-Thrower 1.5 and 3.0 ohm primary resistance rating, as well as the Flame-Thrower II 0.6 ohm rating. See all the feature and specifications above.





## 60,000 Volt Coils

**NEW**

If your goal is to maximize energy and increase reliability and you've got the room, our Xtreme coil is the answer. These larger canister style epoxy filled coils are available in black or show quality chrome. With their 60,000 volt rating and a 30% improvement in power density, you can expect lower operating temperatures, improved reliability and longer coil life. Applications available for most inductive and capacitive discharge type ignition systems. Coil bracket included.



30% Larger Xtreme Coil

Standard Coil Size

## Features and Specifications:

- 60,000 volt high output.
- These coils are suitable for Ignitor and Ignitor II ignition systems as well as stock point type, factory electronic and many aftermarket ignition systems when the proper resistance rating is selected.
- Available in 0.6 ohm, 1.5 ohm or 3.0 ohm primary resistance ratings.
- Large design increases winding capacity (6.5" x 2.5")
- Legal in all 50 states and Canada (C.A.R.B. E.O. #D-57-10)
- Warranty: 90 Days



## Application Guide

	Chrome Part No.	Black Part No.
<b>Flame-Thrower 40,000 Volt Coils</b>		
1.5 ohm oil filled canister coil	40001	40011
3.0 ohm oil filled canister coil	40501	40511
1.5 ohm epoxy high vibration coil		40111
3.0 ohm epoxy high vibration coil		40611
<b>Flame-Thrower II 45,000 Volt Coils</b>		
0.6 ohm oil filled canister coil	45001	45011
0.6 ohm epoxy high vibration coil		45111
<b>Xtreme 60,000 Volt Coil</b>		
0.6 ohm epoxy filled canister coil	<i>NEW</i> 60060	60061
1.5 ohm epoxy filled canister coil	<i>NEW</i> 60150	60151
3.0 ohm epoxy filled canister coil	<i>NEW</i> 60300	60301
<b>Industrial - Agricultural 28,000 Volt Coil</b>		
Designed specifically for 4 and 6 cylinder applications that run propane or natural gas. Features a reduced winding turns ratio which increases coil current levels, boosting the burn time after the spark break down.		
3.0 ohm Oil filled canister coil		28010
<b>Canister Coil Brackets</b>		
	Chrome	Zinc
Bracket for Flame-Thrower coils	10002	10001

## Selection Guide

Part No.	Ignitor® II ELECTRONIC IGNITION				Specs.
	normal driving 4 & 6 cyl.	normal driving 8 cyl.	4, 6 & 8 cyl. racing	4, 6 & 8 cyl. racing	
Chrome Oil Filled	45001			X	0.6 ohm
	40001		X	X	1.5 ohm
	40501	X			3.0 ohm
Chrome Epoxy Filled	60060			X	0.6 ohm
	60150		X	X	1.5 ohm
	60300	X			3.0 ohm
Black Oil Filled	45011			X	0.6 ohm
	40011		X	X	1.5 ohm
	40511	X			3.0 ohm
Black Epoxy Filled	60061			X	0.6 ohm
	60151		X	X	1.5 ohm
	60301	X			3.0 ohm
	45111			X	0.6 ohm
	40111		X	X	1.5 ohm
	40611	X			3.0 ohm

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# Flame-Thrower®

## 50,000 Volt E-Core Coils

Our Flame-Thrower E-Core coils feature optimized winding design to maximize spark gap current and available voltage. When teamed with the Flame-Thrower a module it produces 100% more energy across the spark plug gap (during a one millisecond burn time) compared to the OEM coil.

### Features and Specifications:

- 50,000 volt high output.
- These coils make perfect companions for Flame-Thrower Ignition Modules as well as many original equipment electronic ignition systems.
- For use with inductive ignition systems.
- Rated at 0.50 ohm primary resistance values.
- Legal in all 50 states and Canada (C.A.R.B. E.O. #D-57-6)
- Warranty: 90 Days

#### Applications

	Coil Part No.	Matching Module Part No.
Chevrolet 90° V6, most V8	D3000	D2000/D2001
1991-81 Chevrolet Corvette	D3001	D2000/D2001
Cadillac V8	D3000	D2000/D2001
Buick V6 and V8	D3001	D2000/D2001
Oldsmobile V8, Pontiac V8	D3001	D2000/D2001
1993-87 GM External HEI Coil	D3002	See pg 50
1993-83 TFI Coil	D3003	D2010



# Flame-Thrower®

## 50,000 Volt Race Only Coil

### Features and Specifications:

- 50,000 volt high output.
- Between 6000 and 8500 RPM, compared to our street/strip coil/module combo, the race only coil/module combo produces 42% more energy in the coil with 46% faster spark breakdown time allowing 48% more peak current to reach the spark plug.
- Great for both circle track and drag race applications particularly when factory type HEI distributors are mandated
- Rated at 0.35 ohm primary resistance values.
- Warranty: 90 Days

#### Applications

	Coil Part No.	Matching Module Part No.
Race Only, 0.35 Ohm	D3070*	D2070*

\* Not legal for sale or use on pollution controlled motor vehicles

