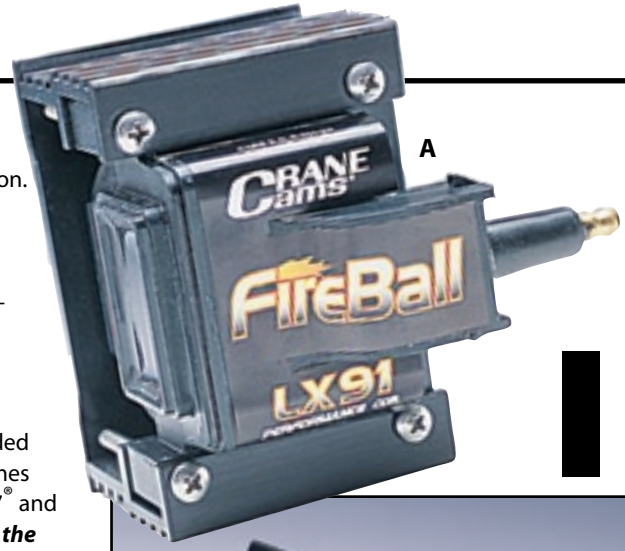
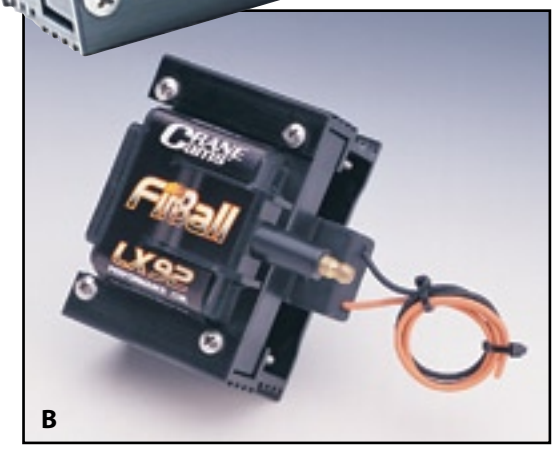
E-Core/Canister Coils



A. LX91 High Output Universal E-Core Ignition Coil
Highest possible spark energy and spark gap current – up to 100% greater than comparable OE coils and 70% greater than the competition. Recommended coil for street use with Crane HI-6, Mallory® Hyfire®, MSD 6® CD systems. Also works great with Crane DMSI, HI-6S, XR3000 inductive ignitions. Not for use in race or extended high RPM use with high output ignition. Not for use with points. For 1995 and earlier non-OBD II applications.
CARB E.O. D-225-60 Part No. 730-0891(Black)



B. LX92 Professional Race Coil for use with CD Racing Ignitions
Professional race coil for use with CD systems only. Highly recommended for maximum performance with Crane HI-6 systems. Gives up to 12 times greater output than OE. Can also be used with Mallory® Hyfire®, MSD 7® and MSD 8® systems. ***Caution: MSD 6® systems are not capable of driving the high current demanded by the LX92.*** Not compatible with Crane HI-6S, DMSI, XR3000, XR700, or XRI systems. For 1995 and older non-OBD II vehicles with distributor-type CD ignition system.
CARB E.O. D-225-60 Part No. 730-0892(Black)

C. PS20 Premium Street Coil
Great as a high output replacement for OE electronic ignition and points applications on vehicles that require a conventional round coil. Designed for use with Crane XR700 ignitions. For general purpose use in applications where engine RPM does not exceed 6500 RPM. Includes ballast resistor for points applications. Black finish. Fits most OE brackets. **CARB E.O. D-225-60. Part No. 730-0020**

D. PS40 Nickel Plated Premium Street Coil
Chrome appearance version of PS20. Electrical characteristics and applications same as PS20. **CARB E.O. D-225-60. Part No. 730-0040**



E. PS60 Performance Coil
Special low resistance windings. Output characteristics similar to Crane PS91 E-core coil. Designed for extended use such as oval track, road racing, off road, and high RPM street engines. Compatible with all OE electronic ignitions. Recommended for use with Crane XR3000, DMSI, and HI-6S. Not for use with points. Nickel plated finish. Fits most OE brackets. **CARB E.O. D-225-60. Part No. 730-0060**



Coil Specifications

	PS20	*PS40*	*PS60*	*LX91*	*LX92*
Primary resistance	1.4 ohms	1.4 ohms	.40 ohms	.42 ohms	.23 ohms
Secondary resistance	5.2 kohms	5.2 kohms	3.8 kohms	3.5 kohms	.91 kohms
Primary inductance	7.5 mH	7.5 mH	5.3 mH	5.6 mH	1.7 mH
Secondary inductance	26 H	26 H	15 H	16.4 H	5.7 H
Leakage inductance	1.3 mH	1.3 mH	.50 mH	.23 mH	.14 mH
Turns ratio	60:1	60:1	54:1	54:1	60:1
Typical dimensions:	———— 2-1/8"D x 5-3/4"L, 1-3/4 lbs. ————			— 3-3/4"L x 2-1/2"W x 3"H, 1-1/4 lbs. —	