



Plasma Pulse Inductive Discharge Coil

P/N 72380

INSTALLATION INSTRUCTIONS

When installing a new Plasma Pulse Coil, it is recommended that new spiral core spark plug wires, new distributor cap and rotor, and new spark plugs are also installed to realize the full potential energy of the coil.

1. Disconnect negative battery cable.
2. Locate an area away from excessive heat and secure the coil to the mounting surface.

IMPORTANT NOTE: AFTER MOUNTING THE COIL, THE HOUSING OF THE COIL NEEDS TO BE GROUNDED WITH A CABLE OR STRAP TO A KNOWN GROUNDING SURFACE. THIS IS TO PREVENT DANGEROUS ELECTRICAL SHOCK. SCRAPE AWAY THE COATING ON THE COIL HOUSING WHERE YOU ARE ATTACHING THE GROUND WIRE.

3. Connect Coil Positive from the ignition box or module to the Positive Lead of the coil. If you have Breaker Points Ignition, connect Coil Positive to one side of a Ballast Resistor and connect the other side of the Resistor to the Positive Lead of the coil. The positive lead from the pigtail connector is the single Red wire with Green Stripe.
4. Next, attach the Coil's Negative Lead to the Negative side of the ignition box or module, or to the Distributor Points when using a Ballast Resistor. The negative lead from the coil is Green with a Yellow Stripe. There are two negative leads in the pigtail connector, one of these can be cut off or terminated.
5. Connect an ignition coil wire from the coil to the distributor and reconnect the negative battery terminal.

**For Technical Assistance, Call Moroso's Tech Line at
(203) 458-0542, 458-0546 8:30am – 5:00pm Eastern Time**

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