

CT PRO COILS



CT Pro Coil for Endurance Racing

- High Output E-Core Design Performance Coil
- Fully Encapsulated For Maximum Vibration Resistance and Heat Dissipation
- Extruded Aluminum Mount For Durability
- Plug-In Connector Harness for Easy Installation
- Designed Specifically to Match CT Pro Ignition Systems



CT Pro Coil 30460

Tech Sheet	30460
Primary Resistance	0.38 Ohms
Secondary Resistance	7.8K Ohms
Maximum Voltage	51,000 volts
Inductance	5.6 mH
Turns Ratio	90:1
Peak Current	270 mA
Spark Duration	240 uS



Off Road Performance

- High Output E-Core Design Performance Coil
- Extruded Aluminum Mount For Durability
- Plug-In Connector Harness for Easy Installation
- Fully Encapsulated For Maximum Vibration and Moisture Resistance
- Use with Off Road 6 Ignition System

Off Road Coil 30470

Tech Sheet	30470
Primary Resistance	0.44 Ohms
Secondary Resistance	9.2K Ohms
Maximum Voltage	51,000 volts
Inductance	7.5 mH
Turns Ratio	95:1
Peak Current	260 mA
Spark Duration	250 uS

