



# Cold Air Intake System

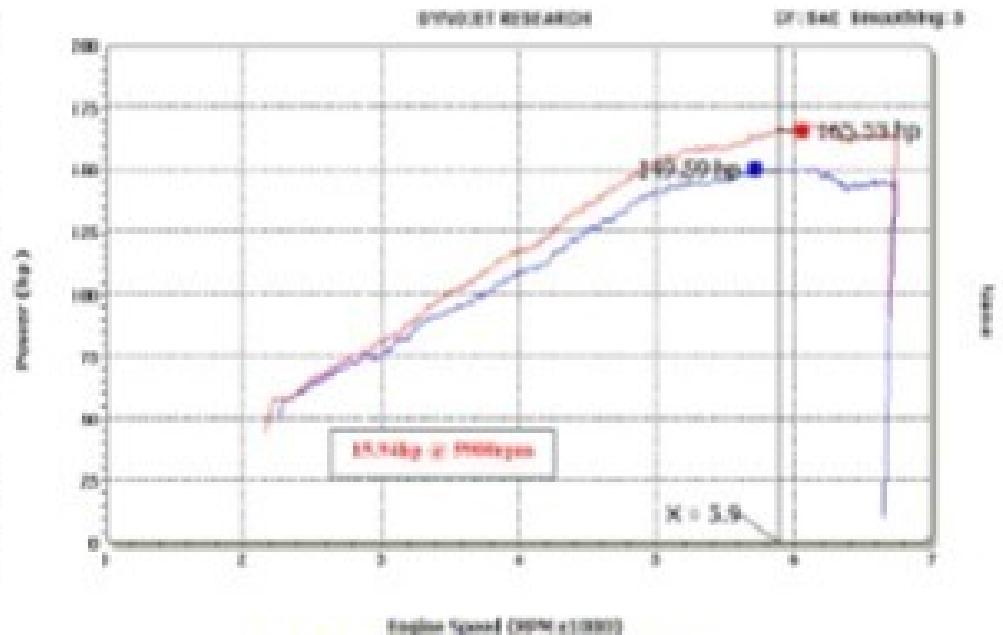
## #694517TTK

Chevy Cobalt



Built for performance and show, the Typhoon™ Air Intake System is a free-flowing mandrel-bent aluminum tube induction system designed to fit many sport compact performance vehicles. Typhoon intakes come in one of three designs; cold air intakes (CA), short ram intakes (SR), or complete cold air (CCA) intakes which can be configured as either a cold air intake or a short ram intake. Some Typhoon's have high quality finish options including polished aluminum (part ends with TP), powder coated blue (part ends in TB), powder coated red (part ends in TR), and powder coated silver (ends in TS) among others. K&N intake systems replace your vehicle's restrictive factory air filter and air intake housing. K&N intakes are designed to dramatically reduce intake restriction allowing more air flow to your engine. More air means more usable power and acceleration throughout the engine's RPM range.

### 15.94 HP Gain



# Starting At \$299.99

Run Title: Stock 2004 Chevrolet Cobalt SS 2.0L  
 Run Notes: Baseline stock run, 12855 miles, 4<sup>th</sup> gear run.  
 Run Date: 2/26/2007 2:44:46 PM  
 Stock A/F: 77.56 % / 29.11 in. Hg. SAE: 1.00

Run Title: K&N 2004 Chevrolet Cobalt SS 2.0L  
 Run Notes: K&N intake kit installed, 12855 miles, 4<sup>th</sup> gear run.  
 Run Date: 2/26/2007 2:49:14 PM  
 K&N A/F: 86.75 % / 29.12 in. Hg. SAE: 1.02

