

AEM

ENGINEERED TO OUTPERFORM

NEW PRODUCT

DRYFLOW
HYBRID AIR FILTER



ADD **10** HORSEPOWER
& **10** FT.LBS. OF TORQUE

Estimated horsepower and torque gains based on specific or similar vehicle dynamometer tests. Results will vary.

2009-11 CHEVROLET AND GMC PICK-UP AND SUV MODELS

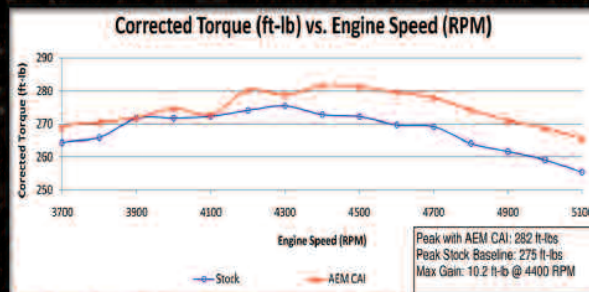
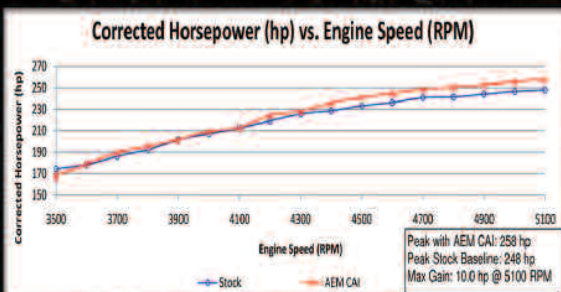
The engineers at AEM saw potential in the GM-900 line up of models with the 4.8L and 5.3L engine configurations, and set they out to design a cold air intake system to unleash the true power of the GM powerplant. The air filter chosen for this project was a big 5-inch inlet oval filter which provides plenty of air flow and outstanding engine protection. After the overall design was finished, real world performance testing began. Dynamometer testing on three different vehicles showed an estimated increase of 10 horsepower and 10 ft-lbs of torque at 5100 RPM. This new intake fits a variety of 2009-2011 Chevrolet and GMC pick-ups and SUVs. Visit AEMINTAKES.COM for a complete application listing.



#21-8030DC*

MSRP - \$499.00
JOBBER - \$399.20

- Dyno Proven Power Gains
- Enhanced Engine Sound
- Heavy Duty 3/16" Brackets
- Double Wound Hose Clamps
- Lifetime Limited Warranty
- Durable Roto-Molded Intake Tube and Custom Sealed Airbox
- DRYFLOW™ Air Filter
 - Dryflow™ Synthetic Filter Media – No Oil Required
 - Thick 3D Media for increased airflow and higher capacity
 - Incredibly easy to clean



*Not legal for street use
in CA or other states with
CA emissions standards

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