

# BOOST COOLER

The Water-Methanol Injection Experts.®



## MPG-MAX™ -G SYSTEM FOR FUEL ECONOMY

New Boost Cooler® Gasoline system gives up to a 10% increase in fuel economy! New from Snow Performance is the only system proven to increase fuel economy in all fuel injected or boosted applications. Special mapping and the most sophisticated 2d digital controller available result in measurable fuel economy benefits – up to 10%! The MPG MAX™ system uses a new injection management controller that allows for a small, steady spray of water/methanol to be injected across the entire power curve – even while in cruise. This provides an increase in combustion efficiency which provides more power without injecting more fuel. This increase in efficiency translates into an increase in fuel economy. Typical fuel economy increases are 5%-10%.

- Maximum Fuel Economy – 5-10% MPG increase consistently demonstrated.
- Maximum Power! – also allows the use of more timing and boost (if equipped) for more torque and even greater fuel economy increases.
- Smooth Power! – Use inexpensive water or water-methanol and spare gasoline. The net effect is smooth power in all engine load states with no combustion quench resulting in a true turn-on-and-forget system.
- Powerful Savings – Along with fuel savings, the MPG-MAX system also now has an LCD screen that displays boost (if equipped), fuel injector duty cycle and injection pump output. This means a savings of \$200-300 in gauges you don't have to buy.

### New!

- Can be used in normally aspirated as well as boosted applications.
- Doesn't leave a "signature" on vehicles computer so warranty isn't jeopardized.
- The most advanced system on the market – true 2d mapping.
- The only system proven to improve fuel economy.
- Fuel economy (+5-10% MPG), and Power
- Dash mounted module – displays real time – no need for gauges.



Designed as a chemical intercooler for increased air density, timing, and power, the Boost Cooler® can also be used in naturally aspirated, boosted and nitrous applications to greatly reduce detonation. The system injects a fine mist of water/methanol into the intake tract providing anti-detonation. The system comes with everything needed for installation, including a water/methanol specific 180psi high pressure/high volume pump and specially designed nozzles to atomize the mixture completely. Installation takes just 2-3 hours.

Snow Performance has been designing and manufacturing well engineered injection kits for over 6-years for many different types of vehicles with 100's of hours of dyno and data sharing to ensure maximum performance. Snow Performance – the water-methanol injection experts™.



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**SNOW PERFORMANCE**  
THE WATER-METHANOL INJECTION EXPERTS