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## Technical Data Sheet

### NOS<sup>®</sup> Octane Booster - Street Formula

AAM Revised 11/02

#### PRODUCT DESCRIPTION

S.I.N.: 834-300

NOS<sup>®</sup> Street Formula Octane Booster was designed for most passenger vehicles. It was developed to increase octane effect ratings up to three (3) points. It is formulated to eliminate the preignition (pinging) common to lower octane gasoline, and helps in all situations from pulling a load up a steep grade to racing with nitrous oxide at the track.

#### PRODUCT BENEFITS

- Safe for oxygen sensors and catalytic converters
- Increases octane effect of unleaded gasoline up to 3 points
- Cleans fuel injectors and combustion chamber
- Excellent as a lead substitute
- Reduces hydrocarbon and carbon monoxide emissions
- EPA registered
- Provides corrosion protection
- Improves fuel efficiency
- Prevents valve sticking
- Eliminates engine knocking and pinging
- Restores lost horsepower
- Prevents stalling and hesitation
- Water suppressant properties

#### TYPICAL APPLICATIONS

- Recommended for all standard carbureted, fuel injected, turbo and super-charged engines
- Excellent smoke suppressant for 2 cycle engines
- Recommended for high-performance engines plus marine, industrial, lawn, farm and recreational vehicles

NOTE: NOT recommended for use in diesel engines

#### DIRECTIONS FOR USE

1. Add to no less than 16 gallons of gasoline.
2. Screw on the fuel adapter carefully (or use appropriate funnel); **Avoid spilling product on painted surfaces** (may permanently stain surface; wipe up immediately and dispose of in accordance with all federal, state and local regulations)
3. Pour entire contents of NOS<sup>®</sup> Octane Booster Street Formula into fuel tank.
4. Replace cap after use; never expose product directly or indirectly to sunlight.

#### For Cleanup

1. Wipe off any spilled fluid with a dry cloth.

2. Clean hands with Permatex<sup>®</sup> Fast Orange<sup>®</sup> hand cleaner or soap and water.

#### PHYSICAL PROPERTIES

	Typical Value
Chemical Type	Hydrocarbon blend, special additives
Appearance	Pale liquid
Odor	Slight hydrocarbon odor

#### GENERAL INFORMATION

**This product is not recommended for use in pure oxygen and/or oxygen rich systems.**

**For safe handling information on this product, consult the Material Safety Data Sheet, (MSDS).**

#### ORDERING INFORMATION

Part Number	Container Size
12002	12 Fl. Oz. bottle

#### STORAGE

Products shall be ideally stored in a cool, dry location in unopened containers at a temperature between 8° to 28°C (46° to 82°F) unless otherwise labeled. Optimal storage is at the lower half of this temperature range. To prevent contamination of unused product, do not return any material to its original container.

#### NOTE

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