



**PETRON
PLUS™
FORMULA 7**



**PETRON
PLUS™
FORMULA 7
HI-PERFORMANCE
ENGINE OIL STABILIZER PLUS**

▶ **PART NO.'S: 12128, 12130, 12132, 12134, & 12135**

TECHNICAL DATA SHEET

Petron Plus™ Formula 7 (part no. 12128) Hi-Performance Engine Oil Stabilizer Plus is the latest in technology in oil treatment type products.

Unlike some other oil additive products, Petron Plus™ Formula 7 (part no. 12128) Hi-Performance Engine Oil Stabilizer Plus maybe blended with synthetic semi-synthetic and mineral oils.

It is a viscosity index improver with Petron Plus antiwear technology added. It may be used in four, six, eight, and ten cylinder gasoline or diesel engines that are at least four years old or have more than 36,000 miles. It may also be used in industrial gear boxes, hydraulic systems and automotive transmissions where leakage is a problem

Petron Plus™ Formula 7 Hi-Performance Engine Oil Stabilizer Plus has been formulated to be used as an additive to lubricating oil to increase oil pressure and raise viscosity with minimal effect on low temperature fluidity, it retards oil leakage and oil consumption, and has good shear stability. It also provides additional antiwear and oxidation protection and is compatible with all commercial motor oils. It is compounded to reduce friction, wear, and corrosion.

Available in 15 ounce bottles, 32 ounce bottles, 1 gallon jugs, 5 gallon pails, & 54 gallon drums.

APPLICATIONS:

1. All types of vehicles (gasoline or diesel):
Cars, Trucks, Recreational, Commercial Fleets, Earth-Moving, Off-Road, farm.
2. Marine Equipment.
3. Race Cars.
4. Industrial gear boxes, transmissions and hydraulic systems where leakage is a problem.

FEATURES:

1. Superior base stocks and superior additive technology.
2. As an additive to lubricating oil it helps to:
 - a. Increase oil pressure.
 - b. Raises viscosity.
 - c. Retards oil leakage and oil consumption.
 - d. Has good shear stability.
 - e. Provides additional antiwear and antioxidation protection.
3. Compatible with all seal materials, plastics, and paints.
3. Superior antiwear properties.
4. Excellent protection against rust and corrosion.
5. Outstanding oxidation resistance and thermal stability.
6. High flash point and high viscosity index.

BENEFITS:

1. Reduced maintenance costs.
 - a. Less inventory.
 - b. Reduced component wear.

PETRON PLUS™ GLOBAL, INC.

P.O. BOX 1906 HUTCHINSON, KS 67504 USA, 620/663-1800 Phone, 620/663-8560 Fax,
www.petronplus7.com www.petronplusglobal.com

TYPICAL SPECIFICATIONS:

PETRON PLUS™
FORMULA 7
HI-PERFORMANCE ENGINE OIL STABILIZER PLUS

Part No.,	12128, 12130, 12132, 12134, & 12135
Pounds per gallon,	7.25
Specific Gravity at 60°F.,	0.865
Flash Point, COC, °F.,	350
Pour Point, °F.,	0
Salt Spray Test,	Pass
Humidity Cabinet Test,	Pass
Rust Prevention, ASTM D-665A.,	Pass

DIRECTIONS:

Add one bottle of Petron Plus™ Formula 7 (part no. 12128) Hi-Performance Engine Oil Stabilizer Plus to four to six (4-6) quarts (or approximately 10% of 12128) of oil when you change oil, or between oil changes. For faster results add to oil when engine is at normal operating temperature. For badly worn engine, use two bottles for smoother, quieter operation with less oil consumption and tail-pipe smoke. Specially formulated for vehicles with more than 36,000 miles.

NOTE: Don't add to Hydraulic Brake Fluid or systems.

Distributed By:

December., 2011

Warranty: All products purchased from Petron Plus Global, Inc., (PPGI) are subject to terms and conditions set out in the contract, order acknowledgment and/or bill of lading. PPGI warrants only that its product will meet those specifications designated as such herein or in other publications. All other information supplied by PPGI is considered accurate but is furnished upon the express condition that the customer shall make its own assessment to determine the product's suitability for a particular purpose. No warranty is expressed or implied regarding such other information, the data upon which the same is based, or the results to be obtained from the use thereof; that any product shall be merchantable or fit for any particular purpose, or that the use of such other information or product will not infringe any patent.