

# Polytron Fuel Conditioner

## Product Description:

Polytron Fuel Conditioner is scientifically designed fuel enhancer that improves combustion, cleans and lubricates the working parts of the fuel system and the upper part of the engine. Polytron Fuel Conditioner dissolves and removes carbon deposits and prevents future harmful build-up. Polytron Fuel Conditioner improves mileage and overall engine performance.

## Features:

Polytron Fuel Conditioner cleans entire fuel system, including injectors, intake valves, ports, valve seats and combustion chamber. When used regularly, exhaust pollutants are reduced by 40% to 60%. Polytron Fuel Conditioner extends the effective life of diesel fuel held in storage tanks and can be used with any gasoline or diesel fuel.

- Maximizes mileage & performance
- Maximizes power & compression
- Cleans entire fuel system including injectors, intake valves, ports, valve seats and combustion chamber
- Provides quicker starting in cold weather
- Provides lubrication to moving parts of combustion chamber
- Removes water in fuel tank and lines
- Neutralizes poor quality fuel

## Typical Uses:

- Recommended for motor oils in passenger cars, light duty pickups, motorcycles and other gasoline engines. Motor oils in Diesel Engines of Heavy Duty Trucks and other heavy duty equipment.  
Engines of: Cummins, Caterpillar, Fiat-Allis, Ford, GMC, Isuzu, John Deer, Mack, M.A.N., Mercedes-Benz, Mitsubishi, Scania, Volvo, and others.
- Transmission Fluids.
- Hydraulic Oils.
- Compressor oils.
- Refrigeration oils.
- Arbor and form oils.
- Ways oils.
- CP oils.
- Gear oils.
- Cutting oils.

## Recommended for:

- All diesel engines including:
- trucks,
- automobiles,
- tractors,
- irrigation
- pumps,
- oil field equipment,
- marine engines,
- railroad engines.

## Typical Inspections

| ASTM Test                |        |           |
|--------------------------|--------|-----------|
| Specific Gravity, 60 /16 | D-287  | 0.84      |
| Flash Point, °F / °C     | D-92   | 141 / 61  |
| Pour Point, °F / °C      | D-97   | -40 / -40 |
| TBN                      | D-2896 | 4.5       |