



**EXCLUSIVE SALES AGREEMENTS
AVAILABLE IN SOME COUNTRIES**

Combustion Chamber Cleaner

Cleans and Removes Fuel System Deposits

**Combustion Chamber Cleaner
(Case of 24 Units)**

Benefits

- Removes carbon build-up from the combustion chamber.
- Increases horse power in engines.
- Reduces fuel consumption.
- Prevents engine wear and tear generated by carbon residue.
- Increases engine performance.
- By applying it thru the intake valve (or the PCV valve), the product works directly in the combustion chamber.
- Use it every 12,000 miles (19,200 Kms.) or once a year.
- Should only be applied by a professional technician.
- Do not add it to the fuel tank.



Fuel Treatment

For Diesel or Gas

**Fuel Treatment
(Case of 24 Units)**

Benefits

- Cleans the entire fuel system while you drive.
- Cleans carburetors and injectors increasing the fuel mileage.
- Removes and dissolves gum, resin, varnish and waxing from de entire system.
- Lubricates cylinders and increases engine performance.
- Removes water and humidity from the fuel tank.
- Works with all diesel and gasoline engines.
- Increases mileage and engine life.
- Provides faster starts in colder temperatures.
- Apply 4 Oz of **MOTION-PLUS™** Fuel Treatment per 21 gallons of fuel every 3000 miles.
- Reduces harmful emissions.
- For high performance engines, add the 4 Oz presentation to 5 gallons of fuel.



Oil System Cleaner

Removes Harmful Engine Deposits

**Oil System Cleaner
(Case of 24 Units)**

Benefits

- Cleans and removes engine deposits.
- Works fast in as little as 5 minutes.
- Compatible with all motor oils.
- For diesel or gasoline engines.
- Cleans and flushes power steering, manual transmission and differential.
- Not harmful for the technician.



Engine Treatment

Reduces Friction and Related Wear

Engine Treatment
(Case of 24 Units)

Benefits

- Reduces friction, engine noise and wear in engines.
- Reduces fuel consumption.
- Increases performance, power and engine life.
- Extends engine life and keeps it running like new.
- Reduces temperature, maintenance and repair costs.
- Compatible with all oils (synthetic and petroleum).
- Can be used with all type of engines that work with diesel or gasoline.
- Protects your engine during "cold starts".
- Not lost with oil changes because it bonds on metal parts.
- For non-commercial engines, add it ounce every four years or 50000 miles.
- For commercial engines, add it every 2500 hours or ounce a year.
- Will not void new car warranties, if used in accordance with vehicle manufacturer's oil recommendations.
- The 8-ounce bottle can be used for engines that work with maximum 5 quarts of oil.
- For larger oil reserves, add 1.5 Oz. per quart of oil. Complete this formula with the 4 Oz. MOTION-PLUS™ Transmission Treatment (1.5 Oz. per quart of oil)
- Protects transmissions, differentials and gear boxes.

Transmission Treatment

Reduces Friction and Related Wear

Transmission Treatment
(Case of 24 Units)

Benefits

- Reduces friction, noise and wear in transmissions, transfer cases and differentials.
- Reduces the operating temperature in transmissions, increasing the life of use.
- Maintains the valve case protected and lubricated.
- Protects transmissions (overdrive or 5 speed) from a lubrication failure, since it replaces normal lubrication temporarily.
- Does not reduce the necessary friction on the clutch and bands.
- The 4 Oz. presentation treats most of manual and automatic transmission systems.
- By mixing the Motion-Plus™ Transmission Treatment with grease, it protects axles, chassis fittings, conveyors and ball bearings from friction. (1 Oz. per 1 Lb. of grease)
- For 2 stroke motors, apply 2 Oz. of product per 1 quart of 2 stroke oil.
The oil will be burnt, but the treatment will remain on the cylinder walls.
- The 4 Oz. Motion-Plus™ Transmission Treatment can complete the formula for engines that work with more than 5 quarts of oil.

For more details, visit www.motion-plus.com

