SYNTHETIC POWER STEERING PROTECTANT

| PT#**14001** | RLO#**1086094** | UNIT **4** oz. | CASE SIZE **12/cs** | PALLET UNITS **2772** |

Reduces wear & pump noise.

- Improves Power Steering System Performance

- Eliminates Whines and Noise

- Frees Sticky Turbines and Pumps

- Lubricates and Protects Racks and Pumps

- Eliminates Steering Stiffness

- Extends System and Fluid Life

- Reduces Wear

- Red Line Service Chemical Limited Lifetime Warranty Program coverage (if used every 5,000 miles)*

- Red Line Service Chemical Pre-Owned Vehicle Protection Program coverage**

Reduces wear by up to 40%

*See warranty information for complete details
**See program information for complete details

SYNTHETIC POWER STEERING PROTECTANT

| PT#**14001** | RLO#**1086094** | UNIT **4 oz.** | CASE SIZE **12/cs** | PALLET UNITS **2772** |

RED LINE POWER STEERING PROTECTANT ADDITIVE with advanced synthetic technology protects power steering systems by reducing wear on internal parts and components by up to 40% over regular power steering fluids alone. It eliminates whines and noise in power steering systems. Its advanced synthetic technology conditions seals and O'rings, protects internal components and reduces wear, while ensuring proper drivability. RED LINE POWER STEERING PROTECTANT ADDITIVE eliminates the need for multiple OEM recommended fluids by converting regular power steering fluid into a universal SLF (Special Lubricating Fluid) to be used in vehicles such as, Honda, Chrysler, Toyota, GM, Ford and others. For Audi and Volkswagen applications follow manufacturers fluid recommendations.

RECOMMENDED SERVICE PROCEDURE:

1 With vehicle turned off, remove the power steering reservoir cap. Install RED LINE SYNTHETIC POWER STEERING PROTECTANT. If the reservoir is full remove 4oz of fluid, in order to add contents. DO NOT OVERFILL!

2 Replace the power steering reservoir cap and check system fluid level. If using power flushing equipment, follow equipment manufacturers directions. Not recommended for Audi or Volkswagen applications.