

RED POWER STEERING KIT

AUTOMOTIVE ADDITIVES & LUBRICANTS - #54102



Soltec 2pt red power steering kit is shrinked wrap with Soltec Red Power Steering Solution 51001 and Soltec Power Steering Treatment 52001

POWER STEERING SOLUTION

OUTSTANDING FEATURES

- Reduces friction and heat that can wear out the pump, valves, and gears.
- Highly resistant to breakdown due to shearing and system pressure (based on Sonic Shear test).
- Conditions seals and hoses to help prevent cracks and leaks.
- Helps reduce squeals and chatter due to foaming.
- Outstanding cold weather performance. Avoids high viscosity at -40°C.

DESCRIPTION

A fortified power-steering fluid blend that utilizes a high-quality base fluid which ensures increased oxidation stability and outstanding low temperature performance. The combination of this base oil with a top-quality viscosity modifier ensures excellent resistance to breakdown due to excessive shearing and pressure in power-steering systems. The solution also contains additional components which provide detergency, wear protection, rust inhibition, seal protection and anti-foaming characteristics. The formula is suitable for use in place of O.E.M. power-steering fluids in Honda®/Acura®, Ford®, GM®, Chrysler® and most vehicles.

APPLICATION

Follow the SOLTEC® Power-Steering Fluid Exchanger instructions to perform the exchange process. Dispose of used fluid in accordance with local, state and federal regulations. SOLTEC® Power-Steering Solution #50001 should only be used with a Soltec® Power-Steering Fluid Exchanger.

PACKAGING

Fill: Shrink wrap kit

Case Quantity: 6 kits

Case Weight: 26 lbs.

POWER STEERING TREATMENT

OUTSTANDING FEATURES

- Helps prevent squeals and chatter in power steering systems.
- Helps reduce pump wear and noise
- Conditions hardened and dry seals and help prevent internal leaks.
- Compatible with all domestic and most foreign vehicles with power-steering units.
- Ideal for new and used vehicles.

DESCRIPTION

Soltec™ Power-Steering Treatment is formulated to reduce friction and wear in the power-steering pump, valves and springs. It helps eliminate squeals and chatter due to "sticking" components and foaming. It conditions and protects seals against drying and shrinkage to help prevent leaks.

APPLICATION

Pour contents into power-steering reservoir. Do not overfill