

# **SYNTHETIC ATF CLEANER**

PT#4200 RLO#1085891 UNIT 10 oz. CASE SIZE 12/cs PALLET UNITS 2436

Use with or without power flushers.



- Safely Removes Light Varnish and Other Deposits
- Cleans All Internal Transmission Components
- Contains No Alcohol or Damaging Chemicals
- For Use With or Without Flushing Equipment

### **Prepares transmission for new fluid**







## SYNTHETIC ATF CLEANER

PALLET UNITS 2436

RLO#1085891 | UNIT 10 oz. | CASE SIZE 12/cs PT#**4200** 

RED LINE® SYNTHETIC AUTOMATIC TRANSMISSION CLEANER is a uniquely blended synthetic oil base transmission flush for use with automatic transmission fluid. When RED LINE SYNTHETIC TRANSMISSION CLEANER is introduced into the transmission it safely cleans light varnish and other deposits from the transmission's internal parts (metal & electronic) safely, preparing it for new transmission fluid. After flushing and refilling with ATF add RED LINE protectant to prolong fluid life and reduce operating temperature.

#### RED LINE SYNTHETIC AUTOMATIC TRANSMISSION CLEANER BENEFITS:

- Safely Removes Light Varnish and Other Deposits
- Prepares Transmission for New Fluid
- Cleans All Internal Transmission Components
- Contains No Alcohol or Damaging Chemicals

RED LINE SYNTHETIC AUTOMATIC TRANSMISSION CLEANER utilizes molecular technology that works in conjunction with ATF naturally when clearing automatic transmissions. Our unique cleaning agents contain no harmful solvents and release light varnish and other deposits from internal transmission parts.

### **RECOMMENDED SERVICE PROCEDURE:**

1 WITHOUT FLUSH MACHINE – Add one bottle of RED LINE SYNTHETIC AUTOMATIC TRANSMISSION CLEANER to transmission fluid. With car on lift (wheels off the ground) start engine, circulate for 5 minutes cycling through all gears. Purge twice if needed. If drain is 50% purge by evacuation through cooler line, filler tube or drain plug. Refill with ATF & RED LINE protectant. Do not overfill.

WITH FLUSH MACHINE – Follow manufacturers' directions.



