LUBEGARD® COMPLETE™ Synthetic Power Steering Fluid is engineered to outperform competitive power steering fluids in three important ways:

›› Superior anti-wear formula significantly reduces friction, provides more potent rust and corrosion protection, and extends the life of the power steering unit (See figure 1)

›› Effective in a wider range of temperatures (-41°F to 130°F) providing excellent cold and high temperature performance

›› Protects seals and hoses reducing the risk of power steering leaks and prolonging the life of the parts

This formula is engineered with a proprietary additive package developed by ILI that includes 2 patented technologies: Synergol® TMS and LX®. Together these technologies provide the most advanced anti-wear protection available. Synergol® TMS is the first non-active, phosphorus-free surface molecule composed solely of carbon, hydrogen, and oxygen. It contains no other toxic, corrosive, metallic, or polluting elements. As an extended life, anti-wear material, it extends far beyond normal power steering fluid in safeguarding system components. LX® (Liquid Wax Ester) has a molecular structure that allows unsurpassed heat transfer, making it the most heat stable power steering product sold. The combination of these two technologies in a synthetic power steering base prolongs the life of the power steering unit.

* Honda fluid is recommended for Honda/ Acura vehicles
THIS FORMULA ALSO:

- Eliminates power steering noises and whines
- Eliminates rack and pinion stiffness
- Cleans and frees sticky turbines and pumps
- Inhibits fluid foaming and oxidation

TYPICAL TECHNICAL PROPERTIES:

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Viscosity at 100°C</td>
<td>6.64 cSt</td>
</tr>
<tr>
<td>Viscosity at 40°C</td>
<td>36.29 cSt</td>
</tr>
<tr>
<td>Flashpoint (COC)</td>
<td>249°C</td>
</tr>
<tr>
<td>Pour Point</td>
<td>-42°C</td>
</tr>
<tr>
<td>Viscosity Index</td>
<td>140</td>
</tr>
</tbody>
</table>

LUBEGARD COMPLETE SYNTHETIC POWER STEERING FLUID IS SUITABLE FOR USE IN THE FOLLOWING POWER STEERING SYSTEM APPLICATIONS:

- Dexron II ATF
- Dexron III ATF
- ATF +4 ATF
- Dexron VI
- Mercon
- Mercon V
- Mercon LV
- GM P/N 1052884 Spec 9985010
- GM P/N 89021184
- Pentosin CHF 202
- Pentosin CHF 11S
- Mopar Hydraulic System Power Steering Fluid P/N 05142893AA (MS-10838)
- Mopar P/N 04883077 (MS-5931)
- Hyundai PSF-4
- Hyundai PSF-3
- Kia PSF-IV
- Kia PSF-III
- Mercedes-Benz P/N 000 989 88 03
- Mitsubishi PS Fluid
- Mitsubishi Diamond SP, SPII
- Toyota PS Fluid Type EH, P/N 008886-01
- Mopar Hydraulic Fluid
- Audi/VW P/N G 002 000
- Nissan E-PSF
- Power Steering Fluid WSS M2C204-A2
- Mercedes-Benz P/N 001 989 20 03
- Mercedes-Benz P/N 001 989 24 03 10
- Mobil ATF320
- GM P/N 89021185
- GM P/N 1050017
- Nissan PSF
- Porsche P/N 000 043 206 56
- Audi/VW P/N G 004 000 M2
- GM P/N 89020661
- Mazda ATF M-V
- Nissan Fluid A
- Subaru ATF P/N K0140Y0700 (Idemitsu ATF HP)
- Volvo Gearbox Oil P/N 1161540-8
- Audi/VW P/N G 055 145 S2
- JWS 3309 ATF
- Ford Type F
- ATF Type G

* Honda fluid is recommended for Honda/Acura vehicles

Only for use in automotive power steering and hydraulic systems. Do not use in brake systems, automatic or manual transmissions.