



ADVANCED TECHNOLOGY IN LUBRICATION SINCE 1933

SWEPACO
715

Power Steering/Hydraulic Oil



PERFORMANCE

SWEPACO 715 Power Steering / Hydraulic Oil is a new generation high performance oil designed to assure efficient, smooth operation of power-assisted steering and hydraulic systems. It is engineered and blended precisely from the very finest base stocks available and the most advanced additive chemistry, including Lubium®, a unique chemical additive developed by SWEPACO's R & D Lab for the exclusive use in certain SWEPACO lubricants.

SWEPACO 715 Power Steering / Hydraulic Oil is especially formulated to meet requirements for power steering/hydraulic units in U.S. and Imported Autos (excluding Honda ... recommends only Honda fluids).


- Contains Lubium® ... SWEPACO's anti-oxidation/anti-rust additive which prevents corrosion, oxidation and wear. Lubium® is also a unique friction modifier that has been shown to reduce power steering pump noise (squeal).
- Anti-foam protection assures smooth, even power transmission without surging.
- Prevents leakage/increases hydraulic hose life.
- All season for extreme cold climates and year round performance.

- Pour Point Depressant Additive
- Superior low temperature fluidity and reduced start-up wear
- Improved low temperature shifting and performance
- Seal Compatibility
- Fluoroelastomer seals compatible
- Prevents shrinkage of seals, eliminates leakage and loss of fluid
- Reduces potential maintenance expense of seal replacement
- Gives a more uniform viscosity over a wide temperature range
- Superior thermal stability prevents “varnish” deposits on gearing
- Better low temperature flow characteristics to help reduce start-up wear
- Oxidation Inhibitor
- Reduces oil thickening, maximizes drain intervals as oil does not significantly thicken
- Helps prevent sludge, varnish and carbon deposits
- Rust and Corrosion Inhibitor
- Bonds to metal surfaces to keep moisture and acids from penetrating and attacking
- Prevents formation of rust particles
- Anti-Foam Additive
- Can lower operating temperatures by dispersing foam and releasing trapped heat
- Insures proper response and smooth operation
- Controls fluid level and minimizes noise
- Anti-Wear Inhibitor
- Helps prevent friction and wear on gears and synchronizer
- Helps prevent metal-to-metal contact and insures longer pump life
- Long Life
- Lengthens drain cycles and reduces maintenance labor and waste oil disposal costs
- Reduces waste

Properties:

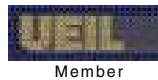
All Season

| | | | |
|-----------------------------|-------|------------------------|----------|
| Viscosity at 40°C cSt..... | 44 | Vickers Pump Test..... | ... Pass |
| Viscosity at 100°C cSt..... | 6 | Foam Test | 0,0,0,0 |
| Viscosity Index..... | 73 | Demulsibility..... | 40/40/0 |
| Pour Point F... .. | <-40 | Copper Corrosion..... | 1a |
| Pour Point C..... | <-40 | Rust..... | Pass |
| Flash Point F..... | 425 | | |
| Flash Point C..... | 218 | | |
| Specific Gravity..... | 0.877 | | |



A Product of SPX Technology™.

... the cutting edge performance SWEPCO
Customers have come to expect since 1933



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