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MTL Motorcycle Transmission Lube 75wt, 80wt & 85wt

- **Race proven** 2-cycle transmission fluid.
- Prevents clutch slippage.
- MTL's special formulation provides exceptional lubrication and wear protection.
- Safe for use on both aluminum and steel clutch plates.
- Gear Oil 75wt equals the viscosity of 20wt (125cc) motor oil, 80wt equals the viscosity of 30wt (250cc) and 85wt equals the viscosity of 40wt (enduro).



| Part # | Description | Retail |
|---------|-------------|--------|
| 58-6262 | 75wt LITER | \$5.68 |
| 58-6242 | 80wt LITER | \$5.22 |
| 58-6222 | 85wt LITER | \$5.22 |

TRANSMISSION & SUSPENSION

Chain Case Lube

- **100% Synthetic** chain case lube.
- Specially formulated for all high-performance snowmobiles and Polaris® ATV's.
- Reduces cold weather oil drag.
- Exceptional cold flow characteristics.
- Increases performance while extending normal chain and sprocket life in all riding conditions.
- Exceeds API GL-5 gear lubricant specifications.



| Part # | Size | Retail |
|---------|-------|--------|
| 58-6522 | 16oz. | \$6.45 |

Primary Case Lubricant

- **100% Synthetic** primary case lube specifically designed for **Harley-Davidson®** motorcycles.
- Reduces clutch and fluid drag while lubricating gears, sprockets, chains and all critical primary case components.
- Superior film strength for greater protection.
- PAO synthetics provide decreased operating temperatures.
- Designed for use in all 1984 and later models with wet diaphragm spring clutches.



100% Synthetic Gear Oil 75w140

- Advanced **100% Synthetic** gear oil.
- For use with shaft drive and hypoid gears.
- Also for use with separate transmissions and chain cases.
- Reduced friction provides smoother shifting. Exceptional anti-wear and rust & corrosion protection.
- Extra-long service drain intervals. Exceeds API GL-5 gear lubricant specifications.



Premium Gear Oil 80w90

- High-quality **mineral based** gear oil.
- For use in motorcycles with shaft drive and hypoid gears.
- Also for use with separate transmissions and chain cases.
- Reduces friction providing smoother shifting.
- Excellent anti-wear and rust & corrosion protection.
- Exceeds API GL-5 gear lubricant specifications.

| Part # | Size | Retail |
|---------|-------|--------|
| 58-6322 | LITER | \$9.48 |

| Part # | Description | Retail |
|---------|--------------|---------|
| 58-6442 | 75w140 LITER | \$12.52 |
| 58-6422 | 80w90 LITER | \$5.95 |

Racing Fork Fluid 5wt, 7wt, 10wt & 15wt

- Specially formulated for high-performance cartridge and standard-type forks.
- Contains special rust & corrosion inhibitors, anti-oxidants and anti-foam agents.
- Custom blended slippery agents provide uniform fork action and eliminate stiction.
- High viscosity index (150+ VI) fluid conditions seals.
- Provides consistent viscosity over a wide temperature range.

| Part # | Description | Retail |
|---------|-------------|--------|
| 58-7422 | 5W LITER | \$9.48 |
| 58-7442 | 7W LITER | \$9.48 |
| 58-7462 | 10W LITER | \$9.48 |
| 58-7482 | 15W LITER | \$9.48 |



Fork Oil 5wt, 10wt, 15wt & 20wt

- Custom blended with special high-quality, high-viscosity index hydraulic oils.
- Special additives control foaming, oxidation, rust & corrosion and conditions seals.
- Fork Oil with Lubricinol reduces stiction.



| Part # | Description | Retail |
|---------|-------------|--------|
| 58-7621 | 5W 16oz. | \$3.60 |
| 58-7622 | 5W LITER | \$4.97 |
| 58-7641 | 10W 16oz. | \$3.60 |
| 58-7642 | 10W LITER | \$4.97 |
| 58-7661 | 15W 16oz. | \$3.60 |
| 58-7662 | 15W LITER | \$4.97 |
| 58-7681 | 20W 16oz. | \$3.60 |
| 58-7682 | 20W LITER | \$4.97 |

Racing Shock Fluid Light, Medium & Heavy

- For today's high-tech shock absorbers.
- Very high viscosity index (375+ VI).
- Very low pour point (-85°F.).
- Reduces friction and control corrosion.
- Shock Fluid Light has the equivalent viscosity of all Japanese OEM shock fluids.
- Shock Fluid Heavy has the equivalent viscosity as Fox® and Ohlins® shock fluids.



| Part # | Size | Retail |
|---------|-------|---------|
| 58-7222 | LITER | \$9.48 |
| 58-7242 | LITER | \$10.43 |
| 58-7262 | LITER | \$11.38 |