



ISO 9001 CERTIFIED COMPANY

PRODUCT DATA SHEET

# 710<sup>®</sup> Oil Treatment

Part #: 4471

15 FL OZ (443 mL)

## Rislone<sup>®</sup> High-Performance Oil Treatment

Rislone<sup>®</sup> Oil Treatment is a high-viscosity formula developed for older and higher mileage (kilometer) engines to increase oil film thickness, building a thicker oil cushion and increasing oil pressure in worn engines.

- Cushions and coats engine parts to reduce friction and wear by preventing metal-to-metal contact between moving parts giving your vehicle longer engine life.
- Increased oil pressure equals increased power and a quieter running engine.
- Improved high-performance VI Viscosity Improver formula performs better in both hot and cold weather.
- Works with all gasoline and diesel engines using conventional, high mileage and synthetic oil.

### INSTRUCTIONS:

Bring engine up to normal operating temperature. With engine off add entire can of Rislone Oil Treatment to engine crankcase (where you add oil). For badly worn engines, use two cans.

Rislone Oil Treatment may be used anytime, at or between oil changes.

### DOSAGE:

Use one can for normal passenger car, truck and SUV engines.

For larger engine systems, use 1 can for every 5 quarts (4.7 liters) of oil capacity.

Do not overfill.

On 4-stroke ATV, motorcycle and small engines, including wet clutch applications, use approximately 3 ounces per quart (90 mL per liter) of oil capacity.

For badly worn systems, use double recommended dosage.



| TEST                      | ASTM   | TYPICAL PROPERTIES |
|---------------------------|--------|--------------------|
| Specific Gravity @ 15.6°C | D-4052 | 0.8550             |
| Flash Point               | D-92   | 210°C / 410°F      |
| Viscosity, cSt. @ 40°C    | D-445  | 4173               |
| Viscosity, cSt. @ 100°C   | D-445  | 415                |
| Viscosity Index           | D-445  | 271                |
| Pour Point °C             | D-97   | -18                |