



ISO 9001 CERTIFIED COMPANY

ENGINE TREATMENT

Part #: 24102

500 mL (16.9 FL OZ)

High Kilometer Engine Treatment

Rislone® High Kilometer Engine Treatment Conditioner and Cleaner is high quality penetrating lubrication oil, combined with protective engine additives and special cleaning agents. Its multi-grade formula allows the oil to flow freely and provides protection over a broader temperature range. Sludge and other harmful deposits within engines can alter tolerances, stick rings, cause noisy valves & lifters, and plug oil passages and screens. The unique Rislone formula is designed to penetrate into bearing surfaces, piston rings and ring grooves, where sludge and varnish is likely to form. These deposits are gradually removed and held in suspension until they are trapped in the filter or removed with the next oil change. Regular use of Rislone Engine Treatment, with oil and filter changes at the proper intervals, will keep such deposits to a minimum. A cleaner engine is a better lubricated engine with less friction & wear.

Works on gasoline, diesel and turbo engines with conventional, high kilometer / mileage and synthetic engine oils.

**PROTECTING ENGINES SINCE 1921
REDUCES FRICTION AND WEAR
QUIETS NOISY LIFTERS AND VALVES
REMOVES & PREVENTS SLUDGE
MAXIMIZES ENGINE POWER**

INSTRUCTIONS:

Add entire bottle of Rislone Engine Treatment to engine crankcase. High kilometer treatment may be used anytime, at or between oil changes. For best protection, use Rislone Engine Treatment at every oil change.

DOSAGE:

In passenger car and light truck engines, use one bottle for a 3.5 to 6 liters. For larger systems, add one bottle for every 5 liters of capacity. For severely dirty engines, use two bottles of Rislone Engine Treatment and change the oil after 150 kilometers of driving.



TEST	ASTM	TYPICAL PROPERTIES
API Gravity @ 15.6°C	D-4052	24.8
Specific Gravity @ 15.6°C	D-4052	0.9053
Density @ 15.6°C	D-4052	7.539
Flash Point	D-92	198°C / 388°F
Viscosity, cSt. @ 40°C	D-445	48
Viscosity, cSt. @ 100°C	D-445	7.8
Viscosity Index	D-2270	131
Pour Point °C	D-5950	-45