

 ISO 9001 CERTIFIED	RISLONE TECHNICAL BULLETIN	
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	Rislone Ring Seal Smoke Repair	Part #: 34416

RING SEAL SMOKE REPAIR

Rislone® Ring Seal® is formulated to help stop blue exhaust smoke, reduce oil burning and prevent plug fouling caused by “blow-by”. Blow-by is usually caused by gaps in internal engine parts resulting from excess wear. Ring Seal contains viscosity improvers that thicken the oil film filling these gaps.

- Contains high-shear polymers which provide a seal for worn pistons & rings to stop blow-by.
- Cushions and coats engine parts helping to reduce wear and quiet noisy lifters.
- Stops blue exhaust smoke and reduces oil burning.
- Retains oil flow characteristics in hot and cold weather.
- Works on all 4, 6, and 8 cylinder vehicles.
- Use on any gasoline or diesel engines.
- Works with conventional, high kilometre and synthetic engine oils.
- Add to engine oil anytime.
- Protecting engines since 1921.



TEST	ASTM	TYPICAL PROPERTIES
Specific Gravity @ 15.6°C	D-1298	0.85 to 0.87
API Gravity	D-1298	35
Flash Point PMCC	D-93	180°C
Viscosity, cSt. @ 100°C	D-445	420 - 480
Pour Point °C	D-97	-15°C to -25°C

CONSIGNES:

Add entire bottle of **Ring Seal Smoke Repair** to engine crankcase at or between oil changes. Idle or drive engine for 5 minutes after installation.

Add Ring Seal Smoke Repair every 4,000 km or with every oil change.

If smoke continues, second application may be required or mechanical attention is needed.

Numéro article:	34416
CPU article:	0 69181 34416 7
CPU emballage:	1 00 69181 34416 4
Capacité bouteille :	473 mL
Dimensions bouteille (cm):	8,6 x 5,1 x 19,3
Volume bouteille :	846
Emballage:	6 bottles
Dimensions caisse (cm):	18,5 x 16,2 x 20,3
Volume caisse:	6,083
Poids de la caisse (kg):	3
Palette:	TI 38 HI 6 Total 228
Hauteur palette (cm):	135.6

DOSAGE:

One bottle treats 4 to 6 liters of oil for regular 4, 6 and 8 cylinder engines. For larger engines, use 1 bottle for every 5 liters of capacity. On 4-Stroke ATV, Motorcycle and small engines, including wet clutch applications, use approximately 100 mL per liter of oil capacity.