



CRC OIL DRIP STOP

Ref. : 10301

1. GENERAL DESCRIPTION

Engine sealer concentrate.

A complex blend of active solvents, additives, polymers and surface active agents in a high-purity mineral oil.

CRC Oil Drip Stop increases and stabilises oil viscosity and reconditions brittle oil seals and rubber gaskets, restoring their elasticity and flexibility.

2. FEATURES

- Improves seal-to-metal contact.
- Reduces oil consumption and oil losses which cause environmental pollution.
- The active solvents attack resinous deposits and grime.
- Keeps the oil system clean, thus reducing friction and wear.
- Works quickly.
- Eliminates the need for expensive and time consuming engine overhauls.
- Suited for semi-synthetic mineral and synthetic motor oils.
- Safe for usual engine components and turbo engines.

3. APPLICATIONS

- Motor bikes
- Cars
- Trucks
- Busses
- Boats
- Farm and garden equipment
- Stationary engines

4. DIRECTIONS

- Add CRC Oil Drip Stop to engine oil while engine is warm. Add oil to reach min. oil level if necessary but make sure not to go over max. level. Check oil level regularly as product reaches total efficiency only after several hours or approx. 100 km driving.
- 1 can treats 5 L of oil. For small engines or motor bikes, use appropriate amount (not over 10%).
- A safety data sheet (MSDS) according EU directive 93/112 is available for all CRC products.



Manufactured by :
CRC Industries Europe BVBA
Touwslagerstraat 1 – 9240 Zele – Belgium
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5. TYPICAL PRODUCT DATA (without propellant)

Appearance	:	brown viscous liquid
Specific gravity @ 20°C	:	0.88
Viscosity @ 20°C	:	800 mPa.s
Pour point	:	<0°C
Flash point (open cup)	:	39°C
Test results		
* Oil loss (static - mileage: 150.000 km)		
before	:	4 ml/24 hrs
after	:	0,6 ml/24 hrs
* Oil consumption (mileage: 120.000 km)		
before	:	2 l/1.000 km
after	:	0,5 l/1.000 km

6. PACKAGING

bottle : 12 x 250 ml

All statements in this publication are based on service experience and/or laboratory testing. Because of the wide variety of equipment and conditions and the unpredictable human factors involved, we recommend that our products be tested on-the-job prior to use. All information is given in good faith but without warranty neither expressed nor implied.

This Technical Data Sheet may already have been revised at this moment for reason such as legislation, availability of components and newly acquired experiences. The latest and only valid version of this Technical Data Sheet will be sent to you upon simple request or can be found on our website: www.crcind.com.

We recommend you to register on this website for this product so you will be able to receive any future updated version automatically.

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