

NEOVAL RUBIN G8 ENGINE

Fuel additive



Item no. 820 501 Bottle 100 ml.



Item no. 820 501 Item no. 820 550 Item no. 820 505



Item no. 820 555 Item no. 820 525 Item no. 820 560

PRODUCT DESCRIPTION:

Neoval Oil Rubin G8 is a particularly high quality mineral oil-based lubricant that features a high proportion of various active agents such as EP (= 'Extreme Pressure') for lubrication and emergency running properties at high temperatures, as well as for reducing friction and wear. Together with additives for cleaning and corrosion protection, this guarantees clean, residue-free combustion of the ingredients and optimises smooth, frictionless operation of the engine. The product contains no solid lubricants and so does not form any solid deposits on metal surfaces. This means the product is effective only when added to the fuels on a regular basis.

BENEFITS:

- cleans and lubricates all parts that come into contact with the fuel such as fuel pump, filters, lines, carburetors, injection nozzles, valves and spark plugs – guaranteeing optimum function of these parts..
- improves cold-start properties and ensures reduced consumption for all mechanical, electronic and combined injection systems. Regular use is beneficial and cost-effective in terms of avoiding costly repairs.
- prevents combustion residues from the fuel collecting on valves and valve seats, which mainly occurs as a result of short journeys and fuel impurity. These issues can be resolved at an early stage and subsequently avoided.
- absorbs and eliminates condensation in the fuel tank and prevents corrosion and faults. This also applies to engines that have been preserved or are out of service.

- increases engine efficiency when used infrequently and especially when bearing a near-full load, which helps increase the full-load torque. 100% combustion means no residues of any kind remain.

NEW BENEFITS:

- closeable
- longer filler

Note: Turn the cap slightly (about half a turn), pull the filler neck upwards until it clicks into place, screw on the cover, unscrew the cap and fill the tank. If there is a misfuelling protection, do not pierce it!

APPLICATION AREA:

Suitable for all 2- or 4-stroke engines! (with or without catalytic converter/particulate filter)

Mixing ratio:

As an additive to petrol and diesel: 1:400 (regardless of mileage)

10 litres of fuel: 25 ml of Rubin G8

20 litres of fuel: 50 ml of Rubin G8

30 litres of fuel: 75 ml of Rubin G8

40 litres of fuel: 100 ml of Rubin G8

50 litres of fuel: 125 ml of Rubin G8

60 litres of fuel: 150 ml of Rubin G8

PROPERTIES:

Kinematic viscosity at 40°C: 38-40 mm²/s

SAE viscosity: approx. SAE 20W

Item no.	Contents	Container	Quantity
820 501	100 ml.	Bottle	1 box (contains 24 bottles)
820 550	500 ml	Bottle	1 box (contains 24 bottles)
820 505	5 l	Canister	
820 555	500 ml + 5 l	Set	
820 525	25 l	Canister	
820 560	60 l	Barrel	

