



## RAVENOL Selfmix 2T



**SPECIFICATIONS** API TB | ISO-L-EGB | NMMA TC-W

**FABRICATION** MINERAL

**APPROVALS** JASO 049RAV155

**RECOMMENDATIONS** HUSQVARNA | STIHL | PARTNER | MCCULLOCH | JONSERED | OLEO-MAC | POULAN | MARUYAMA | DOLMAR | OREGON | MAKITA | RYOBI | HITACHI

**ART.-NR. 1153100**

100 ml | 1153100-100  
4 L | 1153100-004  
10 L | 1153100-010  
20 L | 1153100-020  
20 L | 1153100-B20  
1000 L | 1153100-700

**RAVENOL Selfmix 2T** is a premixed mineral lubricant which meets the exacting demands of modern two-stroke engines. It effectively prevents the accumulation of carbon deposits in the piston, the combustion chambers and the exhaust ports, and is formulated to avoid contamination of spark plugs and corrosion damage to drive mechanism components.

## Application Notes

**RAVENOL Selfmix 2T** is specially designed for universal use in motorcycles which have separate lubrication and self-mixing systems. When used in separate lubrication systems this product will ensure optimal lubrication and minimizes smoke to help protect the environment. It is suitable for air-cooled as well as water-cooled two-stroke gasoline engines in motorcycles, mopeds and scooters, as well as for other equipment such as lawnmowers etc.

**Recommended mixing ratio max. 1:50. - please follow manufacturer's instructions.**

As a guide, the contents of a 1litre pack when mixed will give ratios as follows:

15 liters of fuel = 1: 15	30 liters of fuel = 1: 30
20 liters of fuel = 1: 20	40 liters of fuel = 1: 40
25 liters of fuel = 1: 25	50 liters of fuel = 1: 50

## Characteristics

**RAVENOL Selfmix 2T** offers:

- Excellent corrosion protection
- Excellent oxidation stability
- Very high wear protection
- Environmentally friendly with low smoke formulation
- Low coking capabilities
- Formulated for universal use



Property	Unit	Data	Audit
Density at 20°C	kg/m <sup>3</sup>	872	EN ISO 12185
Colour		rot	visual
Viscosity at 100°C	mm <sup>2</sup> /s	8,7	DIN 51 562
Viscosity at 40°C	mm <sup>2</sup> /s	70,0	DIN 51 562
Viscosity index VI		100	DIN ISO 2909
Pourpoint	°C	-24	DIN ISO 3016
Flash point (COC)	°C	190	DIN ISO 2592

All information correspond to the best of our knowledge to the actual situation of the cognitions and our development. Subject to alterations. All references made to DIN-norms are only for the description of the goods. There is no guarantee. In case there will be any problems please contact the technical service.

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