

# Product Information

## AVENO Selfmix 2-stroke engine COLORLESS

0002-000139



### Description

AVENO Selfmix 2-stroke engine COLORLESS is a high quality mineral two-stroke engine oil, suitable for air-and water-cooled 2-stroke engines as well as for separate lubrication systems and self-mixing systems. AVENO Selfmix 2-stroke engine COLORLESS effectively prevents the accumulation of coking in the piston ring grooves, the combustion evictions and the outlet ports. Contamination of spark plugs and rust damage to the motion parts can be avoided.

### Instructions for use

AVENO Selfmix 2-stroke engine COLORLESS can generally be mixed with regular petrol 1:100 (regulations of engine manufacturers must be observed). AVENO Selfmix 2-stroke engine COLORLESS is an all-round oil that was especially designed for 2-stroke motorbikes, using separate lubrication systems and self-mixing systems. Mixing schedule: AVENO Selfmix 2-stroke engine COLORLESS ensures for self-mixing properties a perfect mixing by a proportion of carrier liquid. For the use in oil injection systems, optimum lubrication and minimal smoke is guaranteed. Recommended mixing ratio max. 1:50. Observe manufacturer instructions. The contents of a 1000 ml can should be used as follows: 15 litre fuel = 1 : 15 30 litre fuel = 1 : 30 20 litre fuel = 1 : 20 40 litre fuel = 1 : 40 25 litre fuel = 1 : 25 50 litre fuel = 1 : 50

### Quality classification

#### Specification

- API TC
- ISO-L-EGB
- JASO FB

### Properties

- Excellent oxidation stability
- Environmentally friendly through low smoke
- Universal use
- A very high wear and corrosion protection
- Low coking tendency

### Technical specifications

Properties	Data	Unit	Testing under
Kinematic Viscosity at 40°C	66.6	mm <sup>2</sup> /s	DIN 51659-2:2017-02
Kinematic Viscosity at 100°C	9.0	mm <sup>2</sup> /s	DIN 51659-2:2017-02
Viscosity Index	110		DIN ISO 2909:2004-08
Appearance	YELLOW		VISUELL
Density at 15°C	879	kg/m <sup>3</sup>	DIN EN ISO 12185:1997-11
Pour Point	-27	°C	ASTM D 7346:2015