



Wolver Four Stroke Power 4T 10W-30

VERPACKUNG

208 L | 60 L | 1 L

Wolver Four Stroke Power 4T 10W-30 - is a universal semisynthetic oil for use in modern four-stroke gasoline and diesel engines of power equipment: generators, water pumps, cultivators, soil cutters, tractors, snow blowers, lawn mowers. It is used in 4T engines of motorcycles, ATVs, scooters and other equipment, according to the manufacturer's recommendations.

Wolver Four Stroke Power 4T 10W-30 - ideal for modern high-speed 4T engines as well as engines with extended intervals of continuous operations. Thanks to a special package, oil provides easy start-up of your equipment even at negative temperatures.

Wolver Four Stroke Power 4T 10W-30 - meets the technical requirements of the world's manufacturers of equipment and is suitable for all 4-stroke diesel and gas engines.

SPECIFICATIONS
SAE 10W-30
API SL/CF

MEETS THE REQUIREMENTS OF:
JASO MA2

Properties

- High wear protection
- Unusual resistance to aging and oxidation
- Extreme resistance to high temperatures
- High lubricity
- Provides engine cleanliness
- Low volatility

Efficiency

- High reliability
- Excellent performance at cold start - fast arrival to lubrication points
- Prevents deposition of carbon deposits
- Fuel economy due to improved antifriction properties
- Year-round application

- Ability to use in motorsport

Application

- Modern engines of 4-stroke motorcycles
- Modern engines of 4-stroke power technology

Waste management

- Used Wolver Four Stroke Power 4-T 10W-30 waste oil is classified as Category 2 waste and must be disposed of in designated areas.

Compatibility

Wolver Four Stroke Power 4-T 10W-30 is fully compatible with similar oils and can be mixed if necessary. In order to fully take advantage of the Wolver Four Stroke Power 4-T 10W-30, it is still recommended to use it without mixing.

Data table

PROPERTIES	UNIT	TYPICAL INDICATORS
Kinematic viscosity at 100 °C	mm ² /s	10.2
Viscosity index	-	140
Pour point	°C	-34
Viscosity CCS at -25°C	mPa·s	6800
TBN	mgKOH/g	6.3
Flash point	°C	216
Density at 15.6 °C	kg/m ³	877

1L - 4260360943379