

Technical Data Sheet

Interflon Finnoly Additive NT500

Engine oil additive for petrol, diesel and gas engines

Engine oil additive containing Interflon's MicPol® Technology. Suitable for enriching virtually all types of mineral and synthetic engine oils used in most engines operating on petrol, diesel, (LPG) and gas.

Reduces engine friction during start-up and operation and improves compression for more engine power, results in less wear and less engine noise. Makes engines start quicker, run smoother and reduces oil and fuel consumption.

Applications

For use in petrol, diesel and (LPG) gas engines of cars, trucks, busses, motorbikes, agricultural and construction equipment, forklifts, lawn-mowers, power generators, piston compressors and many other types of vehicles and machines.

Advantages

- ⦿ Reduces oil consumption and improves fuel economy
- ⦿ Extends oil change life
- ⦿ Gives more power and smoother running engine
- ⦿ Reduces wear
- ⦿ Makes cold engines start-up easier

Instructions for use

Shake or stir before use according to the size of the packaging. Change oil and filters when the oil is in a bad condition. Add 2-4% (6% for heavily contaminated engines) after each oil change and let the motor run idle or go driving for at least 15 minutes. Please contact your Technical Advisor to determine the product compatibility and stability.

Property	Result	Method
Composition	Mixture of mineral oils, additives and MicPol®	
Colour	White	
Odour	Like oil	
Density 20°C	0.92 g/cm ³	
Kinematic viscosity 40°C	713 cSt	ASTM D445
Lowest application temperature	-20°C	
Highest application temperature	150°C	
Manufacturing date	The batch number consists of a 8-digit number. The first 4 numbers represent the YY/MM of the manufacturing.	
Shelf life*	3 years	
Particle size MicPol	0.05-15 µm	
Suitable for filters	>20 µm	

* Shelf life of the product in original and unopened packaging. Storage temperatures <0°C need to be avoided to guarantee product quality.

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