

WAGNER Oil-Stop

Specialty product that repairs leaky seals leaky seals in engines, manual, automatic and power steering transmissions, differentials and hydraulic systems.

Applications

Suitable for use in all petrol, diesel and gas engines, manual and automatic transmissions, power steering transmissions, differentials and hydraulic systems. Oil Stop can be used with all standard, semi and fully synthetic oils.

How It Works

Over time rubber-based seals lose their flexibility as a result of being in constant contact oils, fuels, and additives. WAGNER Oil Stop is designed to make brittle seals a thing of the past. It combines a fully synthetic base oil in with a plasticizer to restore the flexibility of rubber-based seals, increase their plasticity, and keep them smooth. Through continued used WAGNER Oil Stop keeps seals flexible and conditioned, greatly increasing their lifespan.

Advantages

- protects against and stops leaking
- improves seal plasticity, keeping seals fitting tightly
- eliminates harmful/toxic oil spots that result from leaking seals
- reduces oil consumption by repairing valve steam seals
- reduces blue exhaust smoke
- made with high quality components that do not affect the viscosity of standard oils

Technical Data WAGNER Oil-Stop

Property	Test method	Test result	Unit
Kin. viscosity (40 °C)	ASTM D445	42.6 – 49.6	cS
Boiling point		decomposes prior to boiling	760 mmHg
Flash point (TOC)	ASTM D92	210	°C
Vapour Density (air=1)		> 1 (estimated)	
Specific Gravity (H ₂ O = 1)	ASTM D4052	0,950	25°C/25°C
Solubility in water		insoluble	
Liquid Density (25 °C)	ASTM D4052	0.947	g/cm ³
Pour Point	C ASTM D97	<-43	°C

Application & Dosing

Suitable for use with all standard mineral, semi and fully synthetic oils petrol, gas and diesel engines with and without diesel particulate filter (DPF). For use in engines with turbocharger and catalytic converter.

Otto and diesel engines	5 %
Manual/automatic transmissions, hydraulic systems	5 %
For preventive treatment every time when oil is changed	3 % of the oil volume

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Packaging

Available Container	Content	Item No.
Plastic bottle	100 ml	028100
Metal round can	250 ml	028250
Metal round can	500 ml	028500
Plastic canister	1 l	028001

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