

## Visco Stabil

### DESCRIPTION

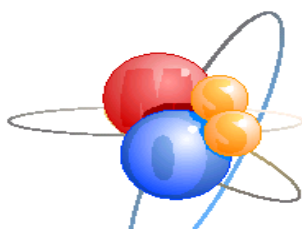
Modern, mono-functional high-performance additive for stabilizing the viscosity of motor oils. Visco Stabil offers outstanding protection against mechanical and therefore permanent shear losses to the oil under extreme running conditions and is effective against the thinning of motor oils due to frequent cold starts.

### PROPERTIES

- based on a mono-functional, polymer viscosity index (VI) improver using the most up-to-date additive technology. Improves the viscosity/temperature properties of motor oils by reducing the decline in viscosity with increasing temperature. It does not act as a pour point depressant or flow improver.
- is fully compatible with today's mineral-oil and synthetic-oil based gasoline and diesel motor oils.
- the VI improver technology satisfies all the strict performance requirements of today's multi-purpose motor oils.
- only raises the viscosity slightly in cold engines and therefore maintains favorable starting and friction properties of low viscosity multi-purpose oils at low temperatures. Under extreme operating conditions, i.e. at high oil temperatures and high shear (high engine speeds), Visco Stabil provides the necessary lubrication reliability of a high-viscosity oil.
- stabilizes and corrects the loss in viscosity in motor oil caused by e.g. shear stress between the piston and the cylinder wall in the engine. It maintains the lubrication reliability of motor oils between oil changes.
- the increase in the viscosity of the motor oil at high temperatures by approx. one SAE class provides more load-bearing lubrication - the engine wear is reduced and the sealing of moving engine components is improved.

### TECHNICAL DATA

Color	: pale brown		
Density at +20 °C	: 0.88	g/cm <sup>3</sup>	DIN 51757
Viscosity at +20 °C	: approx. 8000	mPa*s	DIN 51377
Flash point	: 236	°C	DIN ISO 2592
Pour point	: - 5	°C	DIN ISO 3016



# PRODUKTINFORMATION



## AREAS OF APPLICATION

For all passenger vehicles and commercial vehicles, gasoline and diesel engines in new and used vehicles.

## APPLICATION

Can contents (300 ml) are sufficient for 5 liters of motor oil. After adding to the motor oil, allow the engine to run warm. The product can be added at any time.

### Note:

**Not suitable for use on motorbikes with wet clutches.**

## AVAILABLE PACK SIZES

Visco Stabil	300 ml	Part no. 1017 D-F-NL
	300 ml	Part no. 1996 D-RUS-UA
	300 ml	Part no. 2672 D-PL-H-RO-TR
	300 ml	Part no. 8377 GB-ARAB-F

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**Our information is based on thorough research and may be considered reliable, although not legally binding.**

