



## Friction Modifier | Friction modifier engine oil additive

### Property

- reduces fuel consumption
- reduces friction and associated wear on the cylinder and valves
- additional oil film to protect metal surfaces
- improves oxidation stability (ageing stability) of the oil

### Application area

- use the additive for every oil change for optimum engine protection
- compatible with synthetic and mineral engine oils
- suitable for petrol and diesel engines with and without turbo, catalytic converters or particle filters (GPF/DPF)

### Dosage

- Add 1 x 375ml bottle to the engine oil (adequate for 3-6 litres). Add 6-10% for other volumes. Can remain in the system until the next oil change.

### Typical properties

Eigenschaft	Einheit	Wert
Color	-	brown

### Available packaging

375 mL bottle	Case 12 x 375 mL bottles
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