

# **STRUB Wear protection Additive**

For gasoline. Diesel and liquid gas engines

Art.-No. 33298

#### **Description**

Improves the metal surface and forms a wear-inhibiting protective film. Excellent high pressure and emergency running properties. Applicable to all gasoline, diesel (with or without turbocharger) and LPG engines. Add to the warm engine at every oil change.

## Dosage

Add 1 can (300ml) when changing oil

#### Features and advantages

- improves the metal surface
- miscible with all engine oils
- excellent high pressure and emergency running properties
- facilitates cold starts
- for hydraulic tappets
- protects against aggressive acids and deposits
- ensures proper functioning of piston rings and hydraulic tappets
- increases engine performance and facilitates cold starting
- Turbo and catalyst tested

### **Technical data**

| Density at 20°C   | g/cm <sup>3</sup> | 0.93  |
|-------------------|-------------------|-------|
| Viscosity at 40°C | mm2/s             | 150   |
| Flash point       | °C                | > 200 |

**Transport** 

ADR/SDR Class 9, packing group III

UN-Code 3082

Disposal

LVA VeVA / EAK 13 02 02

The information in this technical data sheet is based on general knowledge and application possibilities. STRUB + Co. AG is not liable for damage resulting from improper use of the products. The industry-standard measurement and production tolerances apply to the specified characteristic. Generally, no legal binding can be derived from these data. Our products are subject to continuous further development. Therefore, STRUB + Co. AG reserves the right to change all technical data in this data sheet at any time and without prior notice.

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