

# SMOKE REDUCER

ELIMINATES BLUE/GREY EXHAUST SMOKES

322800701

**DYADE**  
LUBRICANTS



## THE SMOKE REDUCER

This product is specifically developed in order to reduce the Blue/Gray smoke that comes from oil burning. Next to that it significantly improves the viscosity properties of the oil at higher temperatures and seals the gaps between worn engine components. Because it builds up a protective oil film under higher temperature conditions. This product can be used in mineral, semi-synthetic, single- and multi-grade engine oils and will not harm catalytic converters.

## HOW TO USE?

It is advised to use this product when the engine is warm. After adding the Dyade Lubricants Smoke Reducer, it is advised to let the engine run for 5 minutes or drive a short distance. This ensures that the product is well blended. 1 Bottle of 300 ml treats around 5 litres of engine oil.

## PRODUCT SPECIFICATIONS SMOKE REDUCER

TEST	UNIT	VALUE
Appearance		Amber viscous liquid
Density @ 15 °C	kg/l	0.851
Kinematic viscosity @ 40 °C	mm <sup>2</sup> /s	5888
Kinematic viscosity @ 100 °C	mm <sup>2</sup> /s	524.0
Viscosity Index		265
Pour point	°C	-6
Flash point	°C	205

All data on this technical data sheet is indicative only

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## Product information

“People but this product to reduce Blue/ Grey smoke from the exhaust system”

### CATEGORY

- Car additive Smoke Reducer

### MAIN BENEFITS

- Eliminates blue/gray smoke
- Reduces engine noise
- Suitable for petrol, LPG and diesel engines

### AVAILABLE PACKAGING

- 300 ML

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