

ENGINE PROTECTOR

ULTIMATE ENGINE PROTECTOR FOR START-STOP TRAFFIC

322800301



CONCENTRATED ENGINE PROTECTOR

This is an additive package that ensures that a protective oil film will be placed on the engine parts during the start-stop process. Because of the additive technology in this product, the engine is protected against premature deterioration and improves excellent resistance against wear. This engine protector is an excellent restorer of loss of viscosity of the engine oil and improves the cleanliness of the engine oil and its components. This product can be used in Petrol, Diesel, LPG, and Hybrid engines with or without turbocharger.

HOW TO USE?

It is advised to use the Dyade Engine Protector between two oil changes. In order to provide the best protection it is best to pour the Dyade Lubricants Engine Protector in the engine oil half way the two service intervals. 1 Bottle of Dyade Engine Protector will treat up to 5 ltr of engine oil.

PRODUCT SPECIFICATIONS ENGINE PROTECTOR

TEST	UNIT	VALUE
Appearance		Clear Brown Liquid
Density @ 20 °C	kg/l	0.865
Kinematic viscosity @ 40 °C	mm ² /s	250
Kinematic viscosity @ 100 °C	mm ² /s	35
Refractive index @ 20 °C		1.4761

DYADE
LUBRICANTS

Product information

“People buy this product because they need to restore engine power”

CATEGORY

- Car additive Engine Protector

MAIN BENEFITS

- Suitable in petrol, diesel, LPG and hybrid engines
- Excellent for traffic that use a lot of start-stop driving
- Excellent viscosity restorer
- Improves resistance against wear

AVAILABLE PACKAGING

- 300 ML

