

Anti-wear treatment

Ref 1216

12x400ml

USE

Bardahl Anti-wear Treatment prevents the specific problems of new generation and latest technology engines (turbo, common rail, injection, high pressure injection,...).

Is suitable for old and new petrol or diesel engine.

PROPERTIES

Bardahl Preventive Anti-wear Treatment contains a unique formula made of FULLERENE molecules and the famous Bardahl POLAR PLUS formula, that protects and covers with an unbreakable, anti-friction and pressure resistant film for turbo and engine metal parts.

This protection film has the following properties:

- Lubricates and protects turbo and engine at cold start and when driving under extreme conditions. Lubricates and protects turbo and engine when the oil level is too low.
- Protects turbo and engine against oil oxidation.
- Stabilize the oil film at high temperature without changing the oil quality and viscosity.

T: (+32) (0) 69 59 03 60

INSTRUCTIONS FOR USE

Pour content into warm engine oil when changing oil or in between two oil changes.

1 can treats up to 6 liters of oil.

Compatible with any oil, any engine, catalytic converters and DPF.

PHYSICAL & CHEMICAL PROPERTIES

Color	Brown
Physical state at 20°C	Liquid
Flash point	> 61°C
Relative density	0,955 g/ml
Viscosity	> 7 mm²/s (40°C)

V08/2019

