

XADO redBOOSTER

Product description:

XADO RED BOOSTER is an innovative solution designed to provide comprehensive protection for the engine and restore motor oil properties. This product ensures the stability of oil viscosity, prevents oxidation, and shields the engine from wear, especially under extreme conditions.

Key Components and Benefits:

+Revitalizant RF25

Forms a protective layer on engine components, preventing wear and prolonging engine life.

+2xTBN Boost

Enhances the oil's antioxidative properties, extending its usability and preventing sludge formation.

+Viscosity-Stabilizing Additives

Maintain consistent oil viscosity throughout its service life, even under high thermal loads.

+DD Additive (Detergent-Dispersant Package)

Cleans and prevents deposits on engine components, reducing the risk of piston ring sticking and enhancing oil circulation.

+Ester Complex

Protects engine components during cold starts by forming a stable oil film that reduces friction and wear.

Application:

Introduce the product, preheated to a minimum temperature of +25°C, into the oil filler neck of a non-running engine that has been warmed up to operating temperature*. Let the engine idle for 3–5 minutes. Drive 10–20 km without overloading the engine. Continue operating the vehicle as usual.

Why Use XADO REDFLUSH?

Modern engines are subjected to extreme thermal loads due to downsizing, turbocharging, and advanced exhaust filtration systems (e.g., GPF). Such conditions accelerate oil



degradation, leading to oxidation and the formation of deposits. XADO RED BOOSTER ensures that the oil retains its performance characteristics, protecting the engine against these challenges.

Usage Recommendations:

Use to enhance oil performance in engines equipped with turbochargers, GPF filters, or other advanced technologies.

Compatible with XADO REDFLUSH for a complete engine protection and maintenance system. Use REDFLUSH before an oil change to cleanse the lubrication system, ensuring optimal conditions for RED BOOSTER.

Packaging:

250 ml canister, article number **XA 41012**

