

Performance like nothing else[®]

TRIAX SYNERGY SRT SYNTHETICS



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TRIAX SYNERGY SRT SYNTHETICS

FULL SYNTHETIC PASSENGER CAR ENGINE OILS

ADVANCED SYNTHETICS FOR TODAY'S HIGH PERFORMANCE ENGINES (API LICENSED)

LICENSED PRODUCTS





TRIAX SYNERGY SRT 5W-30

The most versatile and popular of all the viscosity grades. Widely compatible with a large range of vehicles including most GM, Ford & Chrysler vehicles, including European models of passenger cars, SUVs, gasoline powered trucks and many other engines.

SPECIFICATIONS

API SP, SN Plus, SN, CF, GM Dexos1[™] Gen 2 ILSAC GF-5. 6A ACEA A1-12/A5-12 Ford Eco-Boost Engines Ford WSS-M2C946 B1 Ford WSS-M2C946-A Ford WSS-M2C929-A Ford ESR-M2C129-B Ford WSS-M2C153-A Ford WSS-M2C205-A Ford WSS-M2C913-B Chrysler MS-6395 GM 6094M, GM-LL-A-025 GM 4718M Honda/Acura, HTO-06



TRIAX SYNERGY SRT 0W-20

This product is low viscosity engine oil with high fuel efficiency and suitable for US, Asian and European vehicles, gasoline powered, requiring a OW-20 API SP/ SN Plus specification.

SPECIFICATIONS

API SN PLUS, SN, SM, SL ILSAC GF-5, 6A GM dexos1[™] Gen 2 Ford WSS-M2C947-A GM 6094M GM-LL-A-025 GM 4718M



TRIAX SYNERGY

SPECIFICATIONS

SRT OW-16 HYBRID

This product is a late generation ultra fuel efficient full synthetic engine oil for Honda and Toyota vehicles, such as Prius. Offers exceptional fuel efficiency and unmatched winter cold flow, without compromising engine protection.



TRIAX SYNERGY SRT 5W-20

This product is recommended for US, Asian, and European vehicles, gasoline-powered, requiring a 5W-20 API SP/SN Plus specification. It is suitable for use in many Ford, GM, Honda, Toyota vehicles, as well as any gasoline trucks. API SN, SM, SL, SJ ILSAC GF-6B

SPECIFICATIONS

API SP, SN Plus, SN, SL, CF GM dexos1[™] Gen 2 ILSAC GF-5, 6A ACEA A1-12/A5-12 Ford WSS-M2C930-A Ford WSS-M2C945-A Ford WSS-M2C913-A Ford WSS-M2C153-H Ford WSS-M2C153-G Ford WSS-M2C153-F Ford ESE-M2C153-F Ford ESE-M2C153-E GM 6094M, GM 4718M GM-LL-A-025 Chrysler MS-6395



TRIAX SYNERGY SRT 0W-30

This product is low viscosity engine oil with high fuel efficiency and suitable for US, Asian, and European vehicles, gasoline-powered, requiring a OW-30 API SP/SN Plus specification, including Volvo.

SPECIFICATIONS

API SN Plus, SM, SL, SJ ILSAC GF-5 GM dexos1[™] Gen 2 ACEA A1/B1 Ford WSS-M2C946-A GM 4718M GM 6094M API CF Volvo A3/B3 Applications



TRIAX SYNERGY SRT 10W-40 High Mileage

Premium high mileage engine oil designed to prevent oil leaks, power loss, revitalized gaskets, prevent blow-by and oil consumption. High mileage additive pack helps to mitigate the effects of wear, enhancing protection and quieting worn, noisy engine parts.

SPECIFICATIONS

API SN, SM, SL, SJ ACEA A3/B4 VW 505.00 MB 229.00 API CF





YOU WILL FEEL THE **DIFFERENCE THE FIRST TIME** YOU USE OUR PRODUCTS

HIGH VISCOSITY STABILITY IN HIGH TEMP OPERATION



LESS OXIDATIVE THICKENING When compared to the API and Industry standards for Sequence IIIG (Viscosity Increase), Opel OP1 tests.



LESS TURBO-CHARGER BEARING DEPOSITS When compared to API/Industry requirements Sequence VG: AES RCS, M271SL.

OUTSTANDING ENGINE CLEANLINESS



23% LESS SLUDGE ON CRITICAL PARTS When compared to API/Industry requirements Sequence VG: AES RCS, M271SL.

UNMATCHED WEAR PROTECTION



80% LESS TAPPET, VALVE TRAIN, AND CAM WEAR When compared to API/Industry requirements in Sequence IVA, RNT, and TU3MS engine tests.

PERFORMANCE **HIGHLIGHTS**

- Eliminates the need for adding aftermarket boosters and additives.
- Contains a perfectly balanced advanced additive system with built-in friction modifiers for exceptional friction management and wear control. Excellent long-term engine protection for all critical engine parts such as cams, tappets, valves, crankshaft, bearings, turbochargers, and more.



- Exceptional viscosity stability and cold flow.
- Substantially improved overall engine feel and performance.
- Substantial reduction in oil oxidation, preventing thickening, oil aging, and maintaining protection.