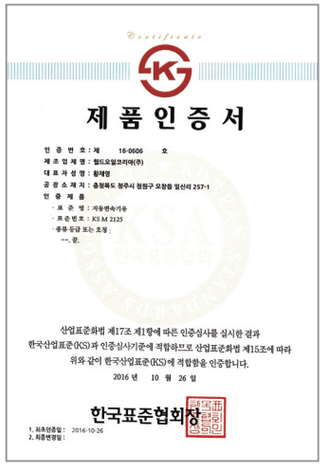

KOREA NO.1 OIL
GOLDEN BOOSTER
High Performance & Motor Sports
Passenger & Light Commercial & SUV
Commercial &Heavy Duty
Bike Oil
Transmission
Automatic Transmission Fluid
Hydraulic Fluid
Additives
Anti-Freeze Coolant
Brake Fluid
Maintenance
GOLDEN BOOSTER
RED 10W40
SN/CF
100% Synthetic
For Gasoline and LPG, Diesel & RV Engine
Ultra-light Running / Fuel Economy
Visco-Elatic Motor oil / VHVI Technology
4L
GOLD
0W-20
API SP/ACEA C5/C6
100% Fully PAO
Visco-Elastic
Gasoline / Diesel / LPG / Hybrid
4L
Made in Korea
BLUE
5W-30
API SP RC/ACEA C2-C3
Diesel System Cleaner
Engine Oil Booster
Engine Oil Stop Leak
Gasoline Valve and Injector Cleaner
Engine Flush
300 ml
Made in Korea

GOLDEN BOOSTER Certificate

KS Certificate

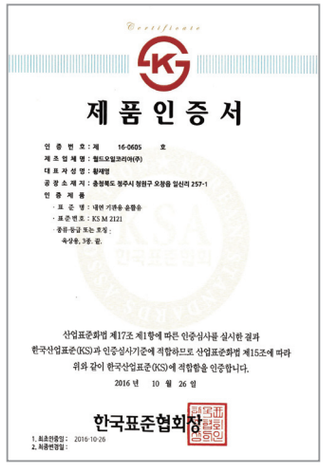

제 품 인 증 서

인 증 번 호 : 제 16-0606 호
제 조 업 체 명 : 월드오일코리아(주)
대 표 자 성 명 : 황재명
공 장 소 재 지 : 충청북도 청주시 청원구 오창읍 일신리 257-1
인 증 제 품
· 표 준 명 : 자동변속기유
· 표준번호 : KS M 2125
· 종류·등급 또는 호칭 :
-, 분.

산업표준화법 제17조 제1항에 따른 인증심사를 실시한 결과
한국산업표준(KS)과 인증심사기준에 적합하므로 산업표준화법 제15조에 따라
위와 같이 한국산업표준(KS)에 적합함을 인증합니다.
2016 년 10 월 26 일

한국표준협회장

1. 최초인증일 : 2016-10-26
2. 최종변경일 :

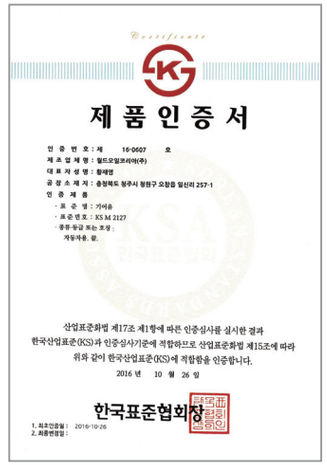

제 품 인 증 서

인 증 번 호 : 제 16-0605 호
제 조 업 체 명 : 월드오일코리아(주)
대 표 자 성 명 : 황재명
공 장 소 재 지 : 충청북도 청주시 청원구 오창읍 일신리 257-1
인 증 제 품
· 표 준 명 : 내연 기관용 윤활유
· 표준번호 : KS M 2121
· 종류·등급 또는 호칭 :
속성유, 3종, 분.

산업표준화법 제17조 제1항에 따른 인증심사를 실시한 결과
한국산업표준(KS)과 인증심사기준에 적합하므로 산업표준화법 제15조에 따라
위와 같이 한국산업표준(KS)에 적합함을 인증합니다.
2016 년 10 월 26 일

한국표준협회장

1. 최초인증일 : 2016-10-26
2. 최종변경일 :


제 품 인 증 서

인 증 번 호 : 제 16-0607 호
제 조 업 체 명 : 월드오일코리아(주)
대 표 자 성 명 : 황재명
공 장 소 재 지 : 충청북도 청주시 청원구 오창읍 일신리 257-1
인 증 제 품
· 표 준 명 : 기어유
· 표준번호 : KS M 2127
· 종류·등급 또는 호칭 :
개방식용, 분.

산업표준화법 제17조 제1항에 따른 인증심사를 실시한 결과
한국산업표준(KS)과 인증심사기준에 적합하므로 산업표준화법 제15조에 따라
위와 같이 한국산업표준(KS)에 적합함을 인증합니다.
2016 년 10 월 26 일

한국표준협회장

1. 최초인증일 : 2016-10-26
2. 최종변경일 :

Venture Company


제 20170110188 호

벤처기업확인서

업 체 명 : 월드오일코리아(주)
대 표 자 : 황재명
소 재 지 : 충청북도 청주시 청원구 오창읍 두름유리로 1394
확 인 유 형 : 기술평가보증기업(기술보증기금)
평 가 기 관 : 기술보증기금
유 효 기 간 : 2017년08월31일 ~ 2019년08월30일

위 업체는 벤처기업육성에관한특별조치법 제25조의
규정에 의하여 벤처기업임을 확인합니다.

변경일자 2018년01월18일 변경내역 본점확손등

2017 년 08 월 31 일

KIBO 기술보증기금 이사장

Research & Development Center


제 2018111728 호

기업부설연구소 인정서

1. 연 구 소 명 : 월드오일코리아(주) 기업부설연구소
[소속기업명 : 월드오일코리아(주)]
2. 소 재 지 : 충청북도 청주시 청원구 오창읍 두름유리로 1394
,공장동 2층
3. 신고 연월일 : 2018년 03월 29일
※ 유효기간 : 변경기한 만료일(2019년 08월 31일)까지

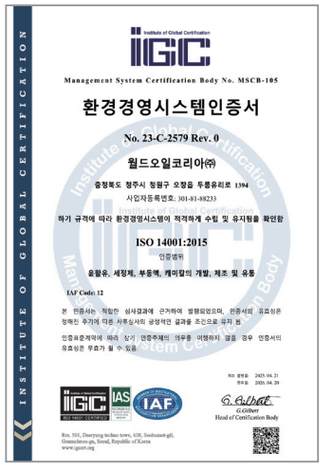
과학기술정보통신부

「기초연구진흥 및 기술개발지원에 관한 법률」 제14조의
2제1항 및 같은 법 시행령 제27조제1항에 따라 위와 같이
기업부설연구소로 인정합니다.

2018년 4월 2일

한국산업기술진흥협회장

ISO 14001:2015


INSTITUTE OF GLOBAL CERTIFICATION NOTIFICATION

IGC Institute of Global Certification
Management System Certification Body No. MSCB-185

환경경영시스템인증서

No. 23-C-2579 Rev. 0

월드오일코리아㈜

충청북도 청주시 청원구 오창읍 두름유리로 1394
사업자등록번호: 301-81-88233

하기 규격에 따라 환경경영시스템이 적격하게 수립 및 유지됨을 확인함

ISO 14001:2015
인증범위
윤활유, 세정제, 부동액, 케미칼의 개발, 제조 및 유통

IAF Code: 12

본 인증서는 적합한 심사결과에 근거하여 발행되었으며, 인증서의 유효성은 정책된 주기에 따른 사후심사의 성공여건 결과를 조건으로 유지 됨.

인증표준계약에 따라 상기 인증주체의 권무를 이행하지 않을 경우 인증서의 유효성은 무효가 될 수 있음.

최초 발행일 : 2021. 04. 21
만료일 : 2024. 04. 20

G.Gilbert
Head of Certification Body

Rm. 501, Daeryung techno town, 638, Seobusan-gil, Gumcheon-gu, Seoul, Republic of Korea
www.igcert.org


INSTITUTE OF GLOBAL CERTIFICATION NOTIFICATION

IGC Institute of Global Certification
Management System Certification Body No. MSCB-185

CERTIFICATE

No. 23-C-2579 Rev. 0

WORLD OIL KOREA Co., Ltd.

1406, Dureungnuri-ri, Ochang-eup, Cheongwon-gu, Cheongju-si, Chungcheongbuk-do, Korea, 28128

Company Reg. No.: 301-81-88233

has documented and implemented system in compliance with the requirements of

ISO 14001:2015
Environmental Management System
for
Development, Manufacturing, Distribution of Lubricant, Cleaning Agent, Antifreeze, Chemical

IAF Code: 12

The certificate is issued on the basis of the results mentioned in the pertinent audit report. Validity of the certificate is conditionally limited by positive results of surveillance audits, which the certified company is committed to undergo.

This certificate can be invalid if the certificate holder does not fulfill the conditions set out in the certification agreement.

Initial Issue date: Apr. 21. 2021
Expire date: Apr. 20. 2024

G.Gilbert
Head of Certification Body

Rm. 501, Daeryung techno town, 638, Seobusan-gil, Gumcheon-gu, Seoul, Republic of Korea
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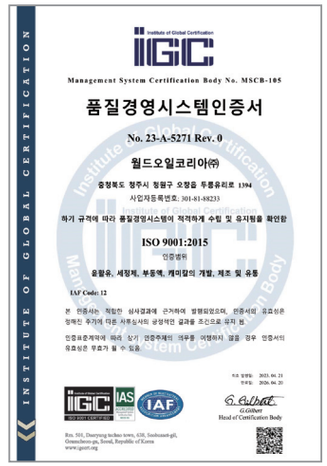
INSTITUTE OF GLOBAL CERTIFICATION NOTIFICATION

IGC Institute of Global Certification
Management System Certification Body No. MSCB-185

품질경영시스템인증서

No. 23-A-5271 Rev. 0

월드오일코리아㈜

충청북도 청주시 청원구 오창읍 두름유리로 1394
사업자등록번호: 301-81-88233

하기 규격에 따라 품질경영시스템이 적격하게 수립 및 유지됨을 확인함

ISO 9001:2015
인증범위
윤활유, 세정제, 부동액, 케미칼의 개발, 제조 및 유통

IAF Code: 12

본 인증서는 적합한 심사결과에 근거하여 발행되었으며, 인증서의 유효성은 정책된 주기에 따른 사후심사의 성공여건 결과를 조건으로 유지 됨.

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최초 발행일 : 2021. 04. 21
만료일 : 2024. 04. 20

G.Gilbert
Head of Certification Body

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INSTITUTE OF GLOBAL CERTIFICATION NOTIFICATION

IGC Institute of Global Certification
Management System Certification Body No. MSCB-185

CERTIFICATE

No. 23-A-5271 Rev. 0

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1406, Dureungnuri-ri, Ochang-eup, Cheongwon-gu, Cheongju-si, Chungcheongbuk-do, Korea, 28128

Company Reg. No.: 301-81-88233

has documented and implemented system in compliance with the requirements of

ISO 9001:2015
Quality Management System
for
Development, Manufacturing, Distribution of Lubricant, Cleaning Agent, Antifreeze, Chemical

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Head of Certification Body

Rm. 501, Daeryung techno town, 638, Seobusan-gil, Gumcheon-gu, Seoul, Republic of Korea
www.igcert.org



World Oil Korea No.2 Plant, Ochang, Cheongju, Korea

GOLDEN BOOSTER Packaging Standard

ISO Tank Type	Flexibag Type	Notes
		Based on lubricant products (Specific Gravity: 0.85–0.92). Recommended filling ratio: Flexibag 92–96%, ISO Tank 90–96%. Actual loading volume may vary depending on product density, temperature, and transportation conditions.
23,000 – 26,000 Liters / Tank 1 × 20' FCL : 1 ISO Tank (Approx. 23,500 – 25,000 Liters)	21,000 – 24,000 Liters / Bag 1 × 20' FCL : 1 Flexibag (Approx. 22,000 – 23,500 Liters)	

1000 Liter IBC Tank	200 Liter Steel Drum	20 Liter Steel Can
		
1000 Liter IBC Tank Contents 1 x 20' FCL : 18 IBC	200 Liter Steel Drum Contents Pallet : 4 Drums / Pallet 1 x 20’ FCL : 20 Pallets . 80 Drums	20 Liter Steel Can Contents Pallet : 1 Layer 48 Cans / Pallet, 2 Layer 22 Cans / Pallet 1 x 20' FCL : 20 Pallets . 700 Cans

6 Liter HDPE



6 Liter HDPE Bottle
Contents
Carton : 3 Bottles / Carton
Pallet : 39 Cartons . 117 Bottles
1 x 20' FCL : 20 Pallets . 780 Cartons
2,340 Bottles

4 Liter HDPE



4 Liter HDPE Bottle
Contents
Carton 4 Bottles / Carton
Pallet : 36 Cartons . 144 Bottles
1 x 20' FCL : 20 Pallets . 720 Cartons
2,880 Bottles

1 Liter HDPE



1 Liter HDPE Bottle
Contents
Carton : 12 Bottles / Carton
Pallet : 84 Cartons . 1,008 Bottles
1 x 20' FCL : 10 Pallets .840 Cartons
10,080 Bottles

Additive



Carton 24 Bottles/Carton
Pallet : 70 Cartons. 1,680 Bottles
1 x 20' FCL : 10 Pallet. 700 Cartons 16,800 Bottles

Car Care



Carton 12 Bottles/Carton
Pallet : 60 Cartons. 720 Bottles
1 x 20' FCL : 10Pallet. 600 Cartons 7,200 Bottles

Aerosol

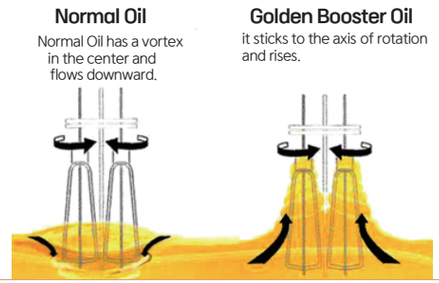


Carton 20 Bottles/Carton
Pallet : 44 Cartons. 880 Bottles
1 x 20' FCL : 10 Pallet 440 Carton 8,800 Bottles

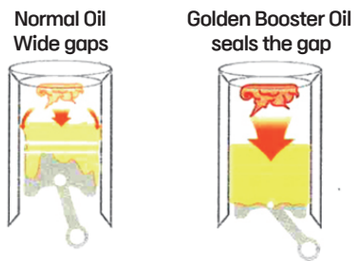
GOLDEN BOOSTER VISCO-ELASTIC ENGINE OIL
Reduce engine friction & Definitely improves the function of oil

Q-1)) How does the Golden Booster increase power torque?

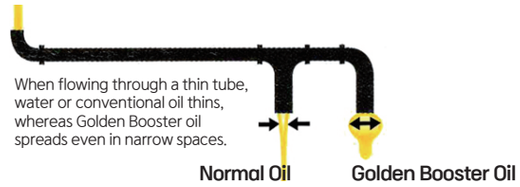
When you rotate a cylindrical container around its central axis, water or ordinary oil tends to move outward and its apparent volume decreases because of centrifugal force. However, Golden Booster oil behaves differently: it adheres to the counter-rotating pivot and rises instead of receding. This phenomenon occurs because Golden Booster has a unique visco-elastic property. The combined tension generated by the opposing forces creates a net force directed toward the center of the rotating shaft.
This inward force helps the oil maintain a stable lubricating film, which reduces friction losses and allows the engine to deliver power and torque more effectively.



Golden Booster oil, with its unique viscoelastic properties, spreads to every part of the engine, penetrates deeply, and forms a strong oil film to maximize the sealing effect. As a result, it enhances engine performance by reducing incomplete combustion and blow-by gases while improving compression and combustion efficiency.

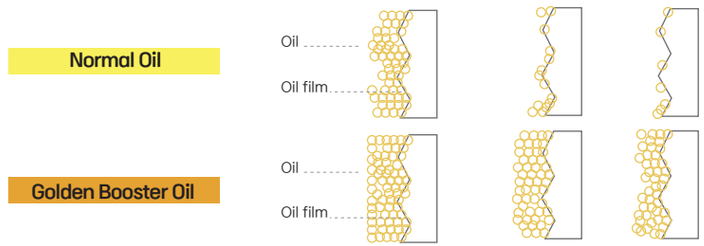


Viscoelastic oils exhibit fluid properties that differ from those of water and conventional oils. Unlike water and standard oils, which primarily flow along the direction of an applied force, viscoelastic oils can also spread perpendicular to the flow, enhancing their performance in sealed or confined spaces.



Q-2) How does the Golden Booster protect the engine?

When an engine starts, metal components that lack sufficient lubrication can be damaged by friction. If this continues, it can lead to wear and deformation of critical parts, promote incomplete combustion, and place excessive strain on the piston, potentially causing the piston rod to bend. Golden Booster engine oil, however, provides a strong, long-lasting oil film due to its unique viscoelastic properties. This ensures that metal parts remain protected even during cold starts or after the engine has been idle for an extended period. In addition, Golden Booster engine oil effectively seals the gaps between pistons and cylinders. the engine. Its sealing and elastic properties allow the oil to fill large gaps while providing cushion-like elasticity in smaller gaps, distributing forces evenly and ensuring smooth, balanced piston movement. This helps the piston generate optimal power while fully protecting



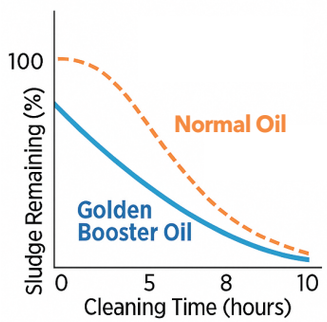
Q-3) How does the Golden Booster keep the engine clean?

>>> Special Japanese Technology Additive

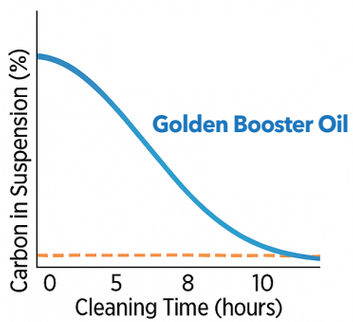
Powered by advanced Japanese additive technology, Golden Booster Oil delivers exceptional cleaning and dispersing performance. Over time, conventional engine oils can generate sludge and carbon deposits, especially under extreme temperature conditions. These contaminants adhere to metal surfaces, reducing lubrication efficiency and diminishing overall engine performance.

Golden Booster Oil, however, is engineered with a unique visco-elastic molecular structure and active cleaning agents that continuously dissolve existing sludge and carbon buildup while preventing new deposits from forming. Even under severe thermal stress, it maintains superior fluidity and chemical stability, ensuring that the engine remains clean, smooth, and consistently protected.

Sludge Dissolution



Carbon in Suspension





Oil color change

A Sign of Active Cleaning

In engines with heavy carbon buildup or aged internal components, Golden Booster Oil may darken more quickly than conventional oils. This change in color is not a defect; rather, it indicates that the oil's advanced cleaning and dispersing agents are actively breaking down and suspending old carbon and sludge particles within the engine.

As the cleaning process progresses and stabilizes, the oil retains its clean appearance for a longer period. The result is a cleaner, more efficient engine with enhanced protection against oxidation, wear, and long-term performance degradation.

First or Second Use



Normal Oil — **Golden Booster Oil**

*** Initial darkening & absorption = Strong Active Carbon & Sludge Cleaning/Absorption**

Continue Use



Normal Oil — **Golden Booster Oil**

*** Keeps Your Engine Clean**

* Initial darkening and minor oil reduction are normal effects after deposits dissolve, demonstrating Golden Booster Oil's strong cleaning performance.

High Performance & Motor Sports	100% Fully PAO + Visco -Elastic	GOLDEN BOOSTER GOLD 0W-20 API SP/ACEA C5-C6	API SP, ACEA C5/C6, GM Dexos D™, MB 229.71, BMW Longlife-17 FE+, PORSCHE C20, VW, JAGUAR/LANDROVER STJLR.03.5004, STJLR.03.5006, VOLVO VCC RBS0-2AE, CHRYSLER MS 6395, FIAT 9.55535-CR1, FIAT9.55535-GSX, Ford WSS-M2C952-A1 / WSS-M2C947-A / WSS-M2C947-B1, Opel Ov0401547, BUICK, CHEVROLET, VOLVO, SEAT, SAAB, PEUGEOT, RENAULT, CITROEN, FIAT, ALFA ROMEO, LEXUS, TOYOTA Advanced Fuel Economy (AFE), HONDA, INFINITI, NISSAN, MITSUBISHI, MAZDA, SUBARU, HYUNDAI, KIA, KGM, BYD, HAVAL, CHERY, GEELY and others. Observe manufacturer manual for references.	1L / 4L / 6L / 200L
		GOLDEN BOOSTER GOLD 0W-30 API SP RC/ILSAC GF-6A	API SP RC, ILSAC GF-6A, ACEA C2-16/C3-16, ACEA A5/B5-21, MB 229.61, Ford WSS-M2C950-A, Opel Ov0401547, PORSCHE, BMW, VW, GM, CHRYSLER MS-6395(T), JAGUAR LANDROVER, VOLVO, TOYOTA, LEXUS, HONDA, NISSAN, MITSUBISHI, MAZDA, SUBARU, SUZUKI, HYUNDAI, KIA, KGM, BYD, HAVAL, CHERY, GEELY and others. Observe manufacturer manual for references.	
		GOLDEN BOOSTER GOLD 0W-40 API SP/ACEA C3	API SP, ACEA C3, MB 229.51/229.52, RN0700/0710, AMG GT 63/63S , PORSCHE, FERRARI, VAG VW, AUDI, SEAT, OPEL,BUICK, CHEVROLET, VOLVO, PEUGEOT, RENAULT, CITROEN, FIAT, ALFA ROMEO, LEXUS, TOYOTA, HONDA, NISSAN, MITSUBISHI, MAZDA, SUBARU, HYUNDAI, KIA, KGM, BYD, HAVAL, CHERY, GEELY and others. Observe manufacturer manual for references.	
		GOLDEN BOOSTER GOLD 5W-30 API SP RC/ILSAC GF-6A	API SP RC, ILSAC GF-6A, ACEA C2/C3, A5/B5-16, MB 229.31/229.51/229.52, Opel OV0401547 RN0700/0710, PORSCHE C30, BMW 83-21-2-365-950, Longlife-01 FE, Longlife-04, VW, GM, CHRYSLER MS-6395 (T), HONDA ACURA HTO-06, FORD WSS-M2C946-A, FORD WSS-M2C953-A, FORD WSS-M2C953-B1, FORD WSS-M2C929-A, FORD WSS- M2C963-A1, FORD WSS-M2C929-A, FORD WSS-M2C946-A, FORD WSS- M2C946-B1, FORD WSS-M2C961-A1, JAGUAR LAND ROVER, JASO DL-1, JASO MB, VOLVO, TOYOTA, LEXUS, HONDA, NISSAN, MITSUBISHI, MAZDA, SUBARU, SUZUKI, HYUNDAI, KIA, KGM, BYD, HAVAL, CHERY, GEELY and others. Observe manufacturer manual for references.	
		GOLDEN BOOSTER GOLD 5W-40 API SP/ACEA C3	API SP, ACEA C3, BMW Longlife-98, Longlife-01 FE, Longlife-04, MB 229.1/229.3/229.31/229.5/229.51/226.52, PORSCHE A40, VW 50200 / 50500 / 50400 / 50700, RENAULT RN 0700 / 0710, PEUGEOT CITROEN PSA B 71 2296, FIAT 9.55535-Z2/9.55535-N2, GM Dexos1/Dexos1 Gen2/Dexos2/Dexos2 Gen2, CHRYSLER MS 10725/MS 12991, OPEL, VOLVO, TOYOTA, LEXUS, HONDA, NISSAN, MITSUBISHI, MAZDA, SUBARU, SUZUKI, HYUNDAI, KIA, KGM, JASO MB and others. Observe manufacturer manual for references.	
Passenger & Light Commercial & SUV	100% Fully Synthetic	GOLDEN BOOSTER BLUE 5W-20 API SP RC/ILSAC GF-6A	API SP RC, ILSAC GF-6A, Dexos 1 GEN3, MB, BMW, PORSCHE, VW, GM, OPEL, BUICK, CHEVROLET, VOLVO, SEAT, SAAB, PEUGEOT, RENAULT, CITROEN, FIAT, ALFA ROMEO, LEXUS, TOYOTA Advanced Fuel Economy (AFE), HONDA, INFINITI, NISSAN, MITSUBISHI, MAZDA, SUBARU, HYUNDAI, KIA, KGM, BYD, HAVAL, CHERY, GEELY and others. Observe manufacturer manual for references.	
		GOLDEN BOOSTER BLUE 5W-30 API SP RC/ACEA C2,C3	API SP RC, ILSAC GF-6A, ACEA C2-16 / C3-16 / A5 / B5-16, MB 229.52 / 229.51, PORSCHE C30, BMW 83-21-2-365-950, Longlife-01FE, Longlife-04, Longlife-12 FE, VW Longlife III FE / 50400 / 50700, GM Dexos1 Gen2, GM 4718M, GM 6094M, CHRYSLER MS-6395 (T), HONDA, ACURA HTO-06, FORD WSS-M2C946-A, FORD WSS-M2C953-A, FORD WSS-M2C953-B1, FORD WSS-M2C929-A, FORD WSS-M2C963-A1, FORD WSS-M2C929-A, FORD WSS-M2C946-A, FORD WSS-M2C946-B1, FORD WSS-M2C961-A1, JAGUAR LAND ROVER , JASO DL-1, JASO MB, OPEL, VOLVO, TOYOTA, LEXUS, HONDA, NISSAN, MITSUBISHI, MAZDA, SUBARU, SUZUKI, HYUNDAI, KIA, KGM, BYD HAVAL, CHERY, GEELY and others. Observe manufacturer manual for references.	
		GOLDEN BOOSTER BLUE 5W-30 ACEA C4	ACEA C4, GM Dexos 1 and Dexos 2, Renault RN0720	
	Fully Synthetic	GOLDEN BOOSTER RED 5W-30 API SP/ACEA A3-B4	API SP/CF, ACEA A3/B4, MB 229.3, BMW LL-01, VW 502.00/505.00, JAGUAR LAND ROVER, OPEL, VOLVO, TOYOTA, LEXUS, HONDA, NISSAN, MITSUBISHI, MAZDA, SUBARU, SUZUKI, HYUNDAI, KIA, KGM, BYD, HAVAL, CHERY, GEELY and others. Observe manufacturer manual for references.	
		GOLDEN BOOSTER RED 5W-40 API SP/ACEA A3-B4	API SP/CF, ACEA A3/B4, MB 229.3/229.5, BMW LL-01, VW 502.00/505.00, PSA B71 2296, JAGUAR LAND ROVER, OPEL, VOLVO, TOYOTA, LEXUS, HONDA, NISSAN, MITSUBISHI, MAZDA, SUBARU, SUZUKI, HYUNDAI, KIA, KGM, BYD, HAVAL, CHERY, GEELY and others. Observe manufacturer manual for references.	
	Semi-Synthetic	GOLDEN BOOSTER PURPLE 5W-30 API SN/ACEA A3-B4	API SN/CF, ACEA A3/B4, MB 229.3, BMW LL-01, VW 502.00/505.00, JAGUAR LAND ROVER, OPEL, VOLVO, TOYOTA, LEXUS, HONDA, NISSAN, MITSUBISHI, MAZDA, SUBARU, SUZUKI, HYUNDAI, KIA, KGM, BYD, HAVAL, CHERY, GEELY and others. Observe manufacturer manual for references.	
		GOLDEN BOOSTER PURPLE 5W-40 API SN/ACEA A3-B4	API SN/CF, ACEA A3/B4, MB 229.3/229.5, BMW LL-01, VW 502.00/505.00, PSA B71 2296, JAGUAR LAND ROVER, OPEL, VOLVO, TOYOTA, LEXUS, HONDA, NISSAN, MITSUBISHI, MAZDA, SUBARU, SUZUKI, HYUNDAI, KIA, KGM, BYD, HAVAL, CHERY, GEELY and others. Observe manufacturer manual for references.	
		GOLDEN BOOSTER PURPLE 10W-30 API SN/CF/ILSAC GF-5	API SN/CF, ILSAC GF-5, JAGUAR LAND ROVER, OPEL, VOLVO, TOYOTA, LEXUS, HONDA, NISSAN, MITSUBISHI, MAZDA, SUBARU, SUZUKI, HYUNDAI, KIA, KGM and others. Observe manufacturer manual for references.	
		GOLDEN BOOSTER PURPLE 10W-40 API SN/CF/ACEA A3-B3-B4	API SN/CF, ACEA A3/B3/B4, MB229.1, RENAULT RN 0700, VW 501.01/502.00/505.00, JAGUAR LAND ROVER, OPEL, VOLVO, TOYOTA, LEXUS, HONDA, NISSAN, MITSUBISHI, MAZDA, SUBARU, SUZUKI, HYUNDAI, KIA, KGM and others. Observe manufacturer manual for references.	
		GOLDEN BOOSTER PURPLE 15W-40 API SN/CF/ACEA A3-B3-B4		
		GOLDEN BOOSTER PURPLE 20W-50 API SN/CF/ACEA A3-B3-B4	API SN/CF, ACEA A3/B4, MB229.1, RENAULT RN 0700, VW 501.01/505.00, JAGUAR LAND ROVER, OPEL, VOLVO, TOYOTA, LEXUS, HONDA, NISSAN, MITSUBISHI, MAZDA, SUBARU, SUZUKI, HYUNDAI, KIA, KGM and others. Observe manufacturer manual for references.	
	100% Fully Synthetic	GOLDEN BOOSTER HYBRID 0W-16 SP/ILSAC-GF-6B	API SP, ILSAC GF-6B, OPEL, BUICK, CHEVROLET, VOLVO, SEAT, SAAB, PEUG+E3+E11:H11	1L / 4L / 5L / 200L
		GOLDEN BOOSTER HYBRID 0W-20 SP/ILSAC GF-6A	API SP, ILSAC GF-6A, MB, BMW, PORSCHE, VW, GM, OPEL, BUICK, CHEVROLET, VOLVO, SEAT, SAAB, PEUGEOT, RENAULT, CITROEN, FIAT, ALFA ROMEO, LEXUS, TOYOTA Advanced Fuel Economy (AFE), HONDA, INFINITI, NISSAN, MITSUBISHI, MAZDA,SUBARU, HYUNDAI, KIA, BYD, HAVAL, CHERY, GEELY and others. Observe manufacturer manual for references.	

Commercial & heavy duty	100% Fully PAO Synthetic + Visco -Elastic	GOLDEN BOOSTER TS9 5W-30 CK-4	Arctic-grade Diesel Engine Oil CK-4, ACEA E11-24, E7-24, Mack EOS-4.5, EO-P Premium Plus , EO-N, Volvo VDS-4.5, VDS-4, VDS-3, Cummins CES 20086, CES 20081, Caterpillar EF-3, ECF-2, Detroit Diesel DFS 93K222, DFS 93K218, Daimler DTFR 15C100 (MB 228.31), MAN M 3775, Renault RLD-3, Ford WSS-M2C171-F1	4L / 6L / 20L / 200L
		GOLDEN BOOSTER TS9 10W-40 CK-4	API CK-4, CJ-4, CI-4/SN, ACEA E6-16/E7-16/E9-16, JASO DH-2, CATERPILLAR ECF-1/ECF-2/ECF-3, Cummins CES 20081/20086, DAF HP-2, DDC 93K218, DDC93K222, DEUTZ DQC IV-10 LA, IVECO 18-1804 TLS E9, Mack EOS-4.5, MAN M 3477/M 3575/M 3275, MB 228.31, MB228.51, MTU Type 3.1, RENAULT VI RLD-4, SCANIA Low-Ash, VOLVO VDS-4.5/VDS-4	
	Synthetic	GOLDEN BOOSTER TS7 10W-40 CJ-4	API CJ-4/SN, ACEA E9, CAT ECD-3/2/1-a, Cummins CES20081, DDC93K218, DDC 93K218, DEUTZ DQC III-10 LA, JASO DH-2, Mack EO-O Premium Plus, MAN M3575, MERCEDES-BENZ MB 228.31, MTU Type 2.1, RENAULT VI RLD-3, VOLVO VDS-4 Caterpillar ECF-3	
		GOLDEN BOOSTER TS6 10W-40 CI-4	API CI-4/SL, ACEA A3/B4, ACEA E3/E5/E7-16, Global DHD-1, JASO DH-1, CUMMINS CES 20076/20077/20078, MACK EO-M /EO M PLUS, MB 235.28, MB228.3, MB 229.1, RENAULT VI RLD-2, VOLVO VDS-3, ALLISON C-4, CATERPILLAR ECF-2/1A 2, DAF, DDC 93K215, MAN M 3275-1, DEUTZ DQC III-10, MTU Type 2, VOITH Retarder B, VW 50500/50101/50500	
		GOLDEN BOOSTER TS6 15W-40 CI-4	API CI-4/SL, ACEA E6/E7-22, DEUTZ DQC III-18, Caterpillar ECF-2/1A 2, Cummins CES 20077/20076,Detroit DFS 93K215, Mack EO-M, EO M PLUS, Volvo VDS-3, Mack EO N, Renault RLD-2, MB-Approval 228.3 (ver.2017.1), MAN M 3275 3, MTU Category 2	
		GOLDEN BOOSTER TS6 20W-50 CI-4	API CI-4/SL, ACEA E4/E6/E7-22, MB 228.3, DEUTZ DQC III-10, GLOBAL DHD-1, CAT ECF-1-a/ECF-2, CUMMINS 20071/20072/20076 /20077/20078, DEUTZ DQC-III-05, MAN M3477, MTU Type 3.1, RENAULT VI RLD-2/RXD, VOLVO VDS-3	
	Mineral	GOLDEN BOOSTER TS3 15W-40 CF-4	API CF-4, ACEA E4,E7, MAN M 3277, Mercedes Benz MB 228.5, VOLVO VDS-3, SCANIA LDF-3, MTU type 3	
		GOLDEN BOOSTER TS3 20W-50 API CF-4	API CF-4, ACEA E4,E7, MAN M 3277, Mercedes Benz MB 228.5, VOLVO VDS-3, SCANIA LDF-3, MTU type 3	
		GOLDEN BOOSTER HD 40	CF-4	
		GOLDEN BOOSTER HD 50	CF-4	
Bike Oil	Synthetic	GOLDEN BOOSTER BIKE 4T 10W-40	API SN, JASO MA-2	0.8L / 1L
	Mineral	GOLDEN BOOSTER BIKE 2T	API TC(TCS-3), JASO FB	0.8L / 1L / 20L
Transmission	Synthetic	GOLDEN BOOSTER GEAR-OIL FF GL-4 75W-85	API GL-4, ZF TE-ML 08	1L / 20L
	Mineral	GOLDEN BOOSTER GEAR-OIL GL-4 80W-90	API GL-4, ZF TE-ML 08	4L / 20L / 200L
		GOLDEN BOOSTER GEAR-OIL GL-5 80W-90	API GL-5 (ASTM D7450), ZF TE-ML-07A, ZF TE-ML-08	
		GOLDEN BOOSTER GEAR-OIL GL-5 85W-140	API GL-5, ZF TE-ML 07A, ZF TE-ML 08, ZF TE-ML 24A	
ATF	100% Fully Synthetic	GOLDEN BOOSTER ATF Multi LV	Passenger Car Asian, Aisin JWS 3324 ATF, ATF-0WS, Honda/Acura ATF DW-1 P/N 08200-9008, ATF Type 3.0 P/N 08200-9016-A, ATF Type 3.1 P/N 08200-9017, Hyundai/Kia SP-IV, SPH-IV, SP-IV-RR, SP4-M1, P/N 040000C90SG, WS, Spec NWS-9638, Isuzu SCS JAMA JASO M315, Class 1-A-LV, Mazda ATF FZ, Mitsubishi ATF-J3, SP-IV, Dia Queen ATF-MA1, Dia Queen ATF-PA, Nissan Matic S, Matic W, Subaru ATF-WS, Suzuki Matic S, Toyota ATF FZ, ATF WS (JWS 3324), Passenger Car European / North American Models Audi/VW G 052 533, G 055 005 A2, G 055 162 A2/A6, G 055 540 A2, G 060 162 A2, Bentley P/N PY112995PA, BMW ATF 3+, BMW ATF6, BMW M-L12108, BMW P/N 83 22 0 142 516, 83 22 0 397 114, 83 22 2 152 426, 83 22 2 163 514, 83 22 2 289 720, 83 22 2 305 396/397, 83 22 2 355 599/601, FCA P/N 68218925AA, AW-1 P/N 68092912AA, Dex-VI P/N 68043742AA, SP-4 P/N 68171866AA, SP-IV P /N 68171866AA / 68171869AA, P/N 05127382, P/N 68157995AA/AB, Ford P/N XT-10-QLV [LV], P/N XT-6-QSP [SP], Spec WSS-M2C922-A1 GM AW-1 P/N 19256039, Dex HP, Dex-VI [GMW 16444], WS P/N 88863400 / 88863401, Jaguar 02JDE 26444, Fluid 8432 Land Rover AW-1 (LR0022460), TYK500050, LR023288/289, Maserati Oil No. 231603, Mercedes-Benz MB 236.12, 236.14, 236.15, 236.41 Porsche P/N 000 043 304 00, Saab P/N 93 165 147, Volvo P/N 31 256 774, 31 256 775, ZF LifeguardFluid 6 (S671 090 255), LifeguardFluid 8 (S671 090 321)	1L / 4L / 20L / 200L
		GOLDEN BOOSTER ATF Multi LV Plus	Passenger Car Asian, Aisin JWS 3324 ATF, ATF-0WS, Honda/Acura ATF DW-1, ATF Type 3.0 (08200-916-A), ATF Type 3.1 (08200-9017) Hyundai/Kia SP-IV, SPH-IV, SP-IV-RR, SP4-M1, SP-IV-M, WS (NWS-9638 T-5), P/N 040000C90SG, JAMA JASO M315, Class 1-A-LV Mazda FZ, FW 6A EL, FW 6AX EL, Mitsubishi ATF-J3, SP-IV, Dia Queen ATF-PA, Nissan/Infinity Matic-S, Matic-W, Suzuki Matic S Toyota/Lexus/Scion FZ, WS (JWS 3324), Passenger Car European / North American Models, Audi/VW G 052 533, G 055 005 A/A2, G 055 162 A2/A6, G 055 540 A2, G 060 162 A1/A2/A6, Bentley P/N PY112995PA, BMW/MINI ATF-3+, ATF6, M-L12108, M-L12180, P/N 83 22 0 142 516, 83 22 0 397 114, 83 22 2 152 426, 83 22 2 163 514, 83 22 2 289 720, 83 22 2 305 396/397, 83 22 2 355 599 Chrysler/Dodge/Jeep (FCA) 8 & 9 Speed ATF P/N 68218925AA/AB, AW-1 P/N 68092912AA, Dex-VI P/N 68043742AA, SP-4 P/N 68171866AA, SP-IV (68171866AA, 68171869AA), P/N 05127382, P/N 68157995AA/AB, MB 236.12, Ford P/N XT-10-QLV [LV], P/N XT-6-QSP/-DSP [SP], Spec WSS-M2C922-A1, GM/GMC/Opel/Saturn AW-1, Dex HP (GMW 16974), Dex-VI (GMW 16444), WS P/N 88863400 / 88863401, P/N 19256039, Jaguar 02JDE 26444, Fluid 8432, Land Rover P/N 023288/023289, TYK500050, LR0022460 (LV), Maserati P/N 231603 Mercedes-Benz MB 236.12, 236.14, 236.15, 236.17, 236.41, Porsche P/N 000 043 304 00, Saab P/N 93 165 147 Volvo P/N 31 256 774, 31 256 775, P/N 31256774 / 31256775, ZF LifeguardFluid 6 (ZF No. S671 090 255), LifeguardFluid 8 (ZF No. S671 090 321), LifeguardFluid 9 (ZF No. AA01.500.001), ZF 8HP30/45/50/70/75/90	

ATF	100% Fully Synthetic	GOLDEN BOOSTER ATF 3	DEXRON - III H, ALLISON C-4, SP-III	1L / 4L / 20L / 200L
		GOLDEN BOOSTER CVT	Nissan NS-1,2,3/Toyota CVTF TC/FE, Honda HMMF/HCF2/Z-1, GM DEX CVT/Audi Multitronic Chain CVT, Mitsubishi SP-3 / CVTF-J1/CVTF-J4/J4+, Mazda JWS 3320, Subaru ECVT/ICVT/ICVT FG, Subaru Lineartronics Chain CVT/HT Chain CVT, Daihatsu Ammix CVT DFE/CVT DC, Suzuki CVTF TC/NS-2/CVTF3320/CVT Green 1&2, Hyundai SP-3/CVT-J1, CHRYSLER Jeep NS-2/CVTF +4, Mini Cooper EZL799/83 22 0 136 376/83 22 0 429 154	
Hydraulic Fluid	Mineral	GOLDEN BOOSTER AW 32	ISO 11158 HM (ISO 22, 32, 46, 68, 100, 150, 220), ASTM D6158 (ISO 22, 32, 46, 68, 100, 150) DIN 51524 Part 2 HLP (ISO 22, 32, 46, 68, 100, 150), GB 11118.1-2011, L-HM (ISO 22, 32, 46, 68, 100, 150) AIST 126, 127 (ISO 32, 46, 68) / Bosch Rexroth RE 90220, Parker Denison TP30560 HF-0, HF-1, HF-2 (ISO 32, 46, 68), Fives Cincinnati Machine P68 (ISO 32), P69 (ISO 68), P70 (ISO 46) / GM Hydraulic Anti-Wear (ISO 22, 32, 46, 68), JCMAS P041 HK Normal Temperature (ISO 32, 46) Eaton M-2950-S / Vickers I-286-S3, SAE MS 1004 HM (ISO 22, 32, 46, 68, 100) David Brown Industrial Gears 0A, 1A, 2A, 3A, 4A, 5A	20L / 200L
		GOLDEN BOOSTER AW 46	ISO 11158 HM (ISO 22, 32, 46, 68, 100, 150, 220), ASTM D6158 (ISO 22, 32, 46, 68, 100, 150) DIN 51524 Part 2 HLP (ISO 22, 32, 46, 68, 100, 150), GB 11118.1-2011, L-HM (ISO 22, 32, 46, 68, 100, 150) AIST 126, 127 (ISO 32, 46, 68) / Bosch Rexroth RE 90220, Parker Denison TP30560 HF-0, HF-1, HF-2 (ISO 32, 46, 68), Fives Cincinnati Machine P68 (ISO 32), P69 (ISO 68), P70 (ISO 46) / GM Hydraulic Anti-Wear (ISO 22, 32, 46, 68), JCMAS P041 HK Normal Temperature (ISO 32, 46) Eaton M-2950-S / Vickers I-286-S3, SAE MS 1004 HM (ISO 22, 32, 46, 68, 100) David Brown Industrial Gears 0A, 1A, 2A, 3A, 4A, 5A	
		GOLDEN BOOSTER AW 68	ISO 11158 HM (ISO 22, 32, 46, 68, 100, 150, 220), ASTM D6158 (ISO 22, 32, 46, 68, 100, 150) DIN 51524 Part 2 HLP (ISO 22, 32, 46, 68, 100, 150), GB 11118.1-2011, L-HM (ISO 22, 32, 46, 68, 100, 150) AIST 126, 127 (ISO 32, 46, 68) / Bosch Rexroth RE 90220, Parker Denison TP30560 HF-0, HF-1, HF-2 (ISO 32, 46, 68), Fives Cincinnati Machine P68 (ISO 32), P69 (ISO 68), P70 (ISO 46) / GM Hydraulic Anti-Wear (ISO 22, 32, 46, 68), JCMAS P041 HK Normal Temperature (ISO 32, 46) Eaton M-2950-S / Vickers I-286-S3, SAE MS 1004 HM (ISO 22, 32, 46, 68, 100) David Brown Industrial Gears 0A, 1A, 2A, 3A, 4A, 5A	
		GOLDEN BOOSTER AW 100	ISO 11158 HM (ISO 22, 32, 46, 68, 100, 150, 220), ASTM D6158 (ISO 22, 32, 46, 68, 100, 150) DIN 51524 Part 2 HLP (ISO 22, 32, 46, 68, 100, 150), GB 11118.1-2011, L-HM (ISO 22, 32, 46, 68, 100, 150) AIST 126, 127 (ISO 32, 46, 68) / Bosch Rexroth RE 90220, Parker Denison TP30560 HF-0, HF-1, HF-2 (ISO 32, 46, 68), Fives Cincinnati Machine P68 (ISO 32), P69 (ISO 68), P70 (ISO 46) / GM Hydraulic Anti-Wear (ISO 22, 32, 46, 68), JCMAS P041 HK Normal Temperature (ISO 32, 46) Eaton M-2950-S / Vickers I-286-S3, SAE MS 1004 HM (ISO 22, 32, 46, 68, 100) David Brown Industrial Gears 0A, 1A, 2A, 3A, 4A, 5A	
Additives		GOLDEN BOOSTER ENGINE FLUSH	Oil carbon cleaner	300ml / 1L
		GOLDEN BOOSTER ENGINE OIL BOOSTER	Visco-Elastic Additive	
		GOLDEN BOOSTER ENGINE OIL STOP LEAK	Engine / Gear Oil Stop Leak	
		GOLDEN BOOSTER GASOLINE VALVE/INJECTOR CLEANER	Fuel Additive for Gasoline	300ml
		GOLDEN BOOSTER DIESEL SYSTEM CLEANER	Fuel Additive for Diesel	300ml / 1L
Anti-Freeze Coolant		GOLDEN BOOSTER LONG LIFE ANTI-FREEZE COOLANT	Anti-Freeze Coolant (Premix 1:1), (Premix 3:2)	5L / 18L / 180L
Brake Fluid		GOLDEN BOOSTER DOT-4 BRAKE FLUID	DOT-4	1L
Maintenance		GOLDEN BOOSTER UNIVERSAL CLEANER	Multi-purpose Aerosol-type Cleaner	700ml
		GOLDEN BOOSTER ALL-IN ONE CIEANER	Hand Pump Spray	500ml
		GOLDEN BOOSTER BUG REMOVER	Hand Pump Spray	
		GOLDEN BOOSTER CERAMIC COAT & WAX	Hand Pump Spray	



GOLDEN BOOSTER GOLD 0W-20 API SP

100% Fully PAO + Visco-Elastic
Gasoline / Diesel / LPG / Hybrid

A fully synthetic 100% PAO-based viscoelastic engine oil, formulated with advanced additives to boost fuel efficiency, reduce sludge and deposits, and extend engine life. Perfectly engineered for hybrid engines.

Features

- Visco-elastic type engine oil
- Prevent oil sludge and harmful deposits inside engine
- Excellent cold start wear protection
- Low viscosity and special additives reduce fuel consumption by maximize friction reduction

Specifications / Performance Level

API SP, ACEA C5/C6, GM Dexos D™, MB 229.71, BMW Longlife-17 FE+, PORSCHE C20, VW, JAGUAR/LANDROVER STJLR.03.5004, STJLR.03.5006, VOLVO VCC RBS0-2AE, CHRYSLER MS 6395, FIAT 9.55535-CR1, FIAT9.55535-GSX, Ford WSS-M2C952-A1 / WSS-M2C947-A / WSS-M2C947-B1, Opel Ov0401547, BUICK, CHEVROLET, VOLVO, SEAT, SAAB, PEUGEOT, RENAULT, CITROEN, FIAT, ALFA ROMEO, LEXUS, TOYOTA Advanced Fuel Economy (AFE), HONDA, INFINITI, NISSAN, MITSUBISHI, MAZDA, SUBARU, HYUNDAI, KIA, KGM, BYD, HAVAL, CHERY, GEELY and others.
Observe manufacturer manual for references.





SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
0W-20	49.5	9.2	170	224	-45

GOLDEN BOOSTER GOLD 0W-30 API SP RC

100% Fully PAO + Visco-Elastic
Gasoline / Diesel / LPG

A premium 100% PAO synthetic viscoelastic engine oil, engineered for high-performance engines, including the latest Euro 5 and Euro 6 models. Delivers exceptional cold-start performance, outstanding wear protection in low temperatures, and superior fuel efficiency for maximum engine longevity.

Features

- Visco-elastic type engine oil
- Recommended for high-performance, high-power vehicles with 100% PAO oil
- Excellent cold start wear protection
- Low viscosity and special additives reduce fuel consumption by maximize friction reduction





Specifications / Performance Level

API SP RC, ILSAC GF-6A, ACEA C2-16/C3-16, ACEA A5/B5-21, MB 229.61, Ford WSS-M2C950-A, Opel Ov0401547, PORSCHE, BMW, VW, GM, CHRYSLER MS-6395(T), JAGUAR LANDROVER, VOLVO, TOYOTA, LEXUS, HONDA, NISSAN, MITSUBISHI, MAZDA, SUBARU, SUZUKI, HYUNDAI, KIA, KGM, BYD, HAVAL, CHERY, GEELY and others. Observe manufacturer manual for references.

SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
0W-30	65.7	11.5	172	224	-45

GOLDEN BOOSTER GOLD 0W-40 API SP

100% Fully PAO + Visco-Elastic
Gasoline / Diesel / LPG

A premium 100% PAO synthetic viscoelastic engine oil, specifically engineered for high-performance engines. Delivers exceptional cold-start performance, superior wear protection in low temperatures, and outstanding shear stability at high speeds. Fully compliant with ACEA C3, it also provides excellent protection for DPF systems.

Features

- Visco-elastic type engine oil
- Recommended for high-performance, high-power vehicles with 100% PAO oil
- Excellent cold start wear protection
- Low viscosity and special additives reduce fuel consumption by maximize friction reduction

Specifications / Performance Level

API SP, ACEA C3, MB 229.51/229.52, RN0700/0710, AMG GT 63/63S , PORSCHE, FERRARI, VAG VW, AUDI, SEAT, OPEL,BUICK, CHEVROLET, VOLVO, PEUGEOT, RENAULT, CITROEN, FIAT, ALFA ROMEO, LEXUS, TOYOTA, HONDA, NISSAN, MITSUBISHI, MAZDA, SUBARU, HYUNDAI, KIA, KGM, BYD, HAVAL, CHERY, GEELY and others.
Observe manufacturer manual for references.





SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
0W-40	81.2	13.5	170	224	-42

GOLDEN BOOSTER GOLD 5W-30 API SP RC

100% Fully PAO + Visco-Elastic
Gasoline / Diesel / LPG





100% PAO Synthetic Viscoelastic Engine Oil – Enhances engine power and fuel efficiency. Reduces friction for smoother operation, lower noise, and reduced exhaust emissions. Recommended for Euro 5 & 6 engines.

Features

- Visco-elastic type engine oil
- Excellent fuel economy
- Excellent wear resistance
- Smooth Driving & Quiet Engine

Specifications / Performance Level

API SP RC, ILSAC GF-6A, ACEA C2/C3, A5/B5-16, MB 229.31/229.51/229.52, Opel OV0401547 RN0700/0710, PORSCHE C30, BMW 83-21-2-365-950, Longlife-01 FE, Longlife-04, VW, GM, CHRYSLER MS-6395 (T), HONDA ACURA HTO-06, FORD WSS-M2C946-A, FORD WSS-M2C953-A, FORD WSS-M2C953-B1, FORD WSS-M2C929-A, FORD WSS- M2C963-A1, FORD WSS-M2C929-A, FORD WSS-M2C946-A, FORD WSS- M2C946-B1, FORD WSS-M2C961-A1, JAGUAR LAND ROVER , JASO DL-1, JASO MB, VOLVO, TOYOTA, LEXUS, HONDA, NISSAN, MITSUBISHI, MAZDA, SUBARU, SUZUKI, HYUNDAI, KIA, KGM, BYD, HAVAL, CHERY, GEELY and others. Observe manufacturer manual for references.

SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
5W-30	77.1	12.2	170	238	-42

GOLDEN BOOSTER GOLD 5W-40 API SP

100% Fully PAO + Visco-Elastic
Gasoline / Diesel / LPG

100% PAO Fully Synthetic Engine Oil – Minimizes friction between engine components for reduced noise and delivers strong power during long-distance, high-speed driving.

Features

- Visco-elastic type engine oil
- Excellent fuel economy
- Excellent wear resistance
- Smooth Driving & Quiet Engine

Specifications / Performance Level

API SP, ACEA C3, BMW Longlife-98, Longlife-01 FE, Longlife-04, MB 229.1/229.3 /229.31/229.5/229.51/226.52, PORSCHE A40, VW 50200 / 50500 / 50400 / 50700, RENAULT RN 0700 / 0710, PEUGEOT CITROEN PSA B 71 2296, FIAT 9.55535-Z2 /9.55535-N2, GM Dexos1/Dexos1 Gen2/Dexos2/Dexos2 Gen2, CHRYSLER MS 10725 /MS 12991, OPEL, VOLVO, TOYOTA, LEXUS, HONDA, NISSAN, MITSUBISHI, MAZDA, SUBARU, SUZUKI, HYUNDAI, KIA, KGM, JASO MB and others.
Observe manufacturer manual for references.





SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
5W-40	80.8	13.8	177	226	-39

GOLDEN BOOSTER BLUE 5W-20 API SP RC

100% Fully Synthetic
Gasoline / LPG

Fuel-efficient Ultra-High Performance 100% Synthetic Engine Oil – Provides exceptional protection and performance in extreme cold and high temperatures. Ideal for modern engines requiring superior lubrication.

Features

- Extremely Low Ash Content
- Superior Fuel Economy
- Outstanding Wear Protection

Specifications / Performance Level

API SP RC, ILSAC GF-6A, Dexos 1 GEN3, MB, BMW, PORSCHE, VW, GM, OPEL, BUICK, CHEVROLET, VOLVO, SEAT, SAAB, PEUGEOT, RENAULT, CITROEN, FIAT, ALFA ROMEO, LEXUS, TOYOTA Advanced Fuel Economy (AFE), HONDA, INFINITI, NISSAN, MITSUBISHI, MAZDA, SUBARU, HYUNDAI, KIA, KGM, BYD, HAVAL, CHERY, GEELY and others. Observe manufacturer manual for references.





SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
5W-20	48.8	8.4	148	224	-39

GOLDEN BOOSTER BLUE 5W-30 API SP RC

100% Fully Synthetic
Gasoline / Diesel / LPG





A premium 100% Fully Synthetic engine oil suitable for high-performance gasoline, diesel, and LPG engines. Delivers top performance for both new Euro 5, 6 engines and older engines while enhancing fuel economy and reducing exhaust emissions.

Features

- Ultra-Low Ash Formula
- Exceptional Cold-Start Protection
- Enhanced Energy Efficiency
- Extended Drain Performance
- Smooth Driving & Quiet Engine

Specifications / Performance Level

API SP RC, ILSAC GF-6A, ACEA C2-16 / C3-16 / A5 / B5-16, MB 229.52 / 229.51, PORSCHE C30, BMW 83-21-2-365-950, Longlife-01FE, Longlife-04, Longlife-12 FE, VW Longlife lll FE / 50400 / 50700, GM Dexos1 Gen2, GM 4718M, GM 6094M, CHRYSLER MS-6395 (T), HONDA, ACURA HTO-06, FORD WSS-M2C946-A, FORD WSS-M2C953-A, FORD WSS-M2C953-B1, FORD WSS-M2C929-A, FORD WSS-M2C963-A1, FORD WSS-M2C929-A, FORD WSS-M2C946-A, FORD WSS-M2C946-B1, FORD WSS-M2C961-A1, JAGUAR LAND ROVER , JASO DL-1, JASO MB, OPEL, VOLVO, TOYOTA, LEXUS, HONDA, NISSAN, MITSUBISHI, MAZDA, SUBARU, SUZUKI, HYUNDAI, KIA, KGM, BYD HAVAL, CHERY, GEELY and others. Observe manufacturer manual for references.

SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
5W-30	64.3	10.8	158	225	-39

GOLDEN BOOSTER BLUE 5W-30 ACEA C4

100% Fully Synthetic
Gasoline / Diesel / LPG

A premium 100% Synthetic Engine Oil engineered for exceptional fuel efficiency and minimized soot formation, specifically formulated for vehicles equipped with DPF systems requiring the ACEA C4 specification.

Features

- Ultra-Low Ash Formula
- Outstanding Fuel Economy
- Superior Wear Protection

Specifications / Performance Level

ACEA C4, GM Dexos 1 and Dexos 2, Renault RN0720





SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
5W-30	70.9	12.1	169	230	-39

GOLDEN BOOSTER RED 5W-30 API SP

Fully Synthetic
Gasoline / Diesel / LPG

High-performance synthetic engine oil formulated to meet API SP standards, delivering exceptional oxidation stability, wear protection, and corrosion resistance for long-lasting engine reliability and a smooth driving experience.

Features

- For Gasoline & Diesel Engines
- Excellent Oxidation Stability
- Superior Wear & Corrosion Resistance
- Outstanding Engine Protection
- Smooth, Efficient Lubrication

Specifications / Performance Level

API SP/CF, ACEA A3/B4, MB 229.3, BMW LL-01, VW 502.00/505.00, JAGUAR LAND ROVER, OPEL, VOLVO, TOYOTA, LEXUS, HONDA, NISSAN, MITSUBISHI, MAZDA, SUBARU, SUZUKI, HYUNDAI, KIA, KGM, BYD, HAVAL, CHERY, GEELY and others.
Observe manufacturer manual for references.





SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
5W-30	70.9	11.5	156	222	-39

GOLDEN BOOSTER RED 5W-40 API SP

Fully Synthetic
Gasoline / Diesel / LPG





High-performance synthetic engine oil certified to API SP, engineered to deliver stable performance from low to high temperatures, reduce engine noise, and ensure a smooth, refined driving experience.

Features

- For Gasoline & Diesel Engines
- Excellent Oxidation Stability
- Superior Wear & Corrosion Resistance
- Outstanding Engine Protection
- Smooth, Efficient Lubrication

Specifications / Performance Level

API SP/CF, ACEA A3/B4, MB 229.3/229.5, BMW LL-01, VW 502.00/505.00, PSA B71 2296, JAGUAR LAND ROVER, OPEL, VOLVO, TOYOTA, LEXUS, HONDA, NISSAN, MITSUBISHI, MAZDA, SUBARU, SUZUKI, HYUNDAI, KIA, KGM, BYD, HAVAL, CHERY, GEELY and others. Observe manufacturer manual for references.

SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
5W-40	75.1	12.2	161	222	-39

GOLDEN BOOSTER PURPLE 5W-30 API SN

Semi-Synthetic
Gasoline / Diesel / LPG

High-performance Semi-Synthetic engine oil meeting API SN standards. Provides excellent oxidation stability, wear protection, and corrosion resistance for reliable engine protection and smooth driving.

Features

- For Gasoline & Diesel Engines
- Excellent Oxidation Stability
- Superior Wear & Corrosion Resistance
- Outstanding Engine Protection
- Smooth, Efficient Lubrication

Specifications / Performance Level

API SN/CF, ACEA A3/B4, MB 229.3, BMW LL-01, VW 502.00/505.00, JAGUAR LAND ROVER, OPEL, VOLVO, TOYOTA, LEXUS, HONDA, NISSAN, MITSUBISHI, MAZDA, SUBARU, SUZUKI, HYUNDAI, KIA, KGM, BYD, HAVAL, CHERY, GEELY and others.
Observe manufacturer manual for references.





SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
5W-30	71.4	11.3	152	222	-39

GOLDEN BOOSTER PURPLE 5W-40 API SN

Semi-Synthetic
Gasoline / Diesel / LPG

High-performance Semi-Synthetic engine oil certified to API SN, engineered to provide stable performance from low to high temperatures, reduce engine noise, and ensure a smooth, refined driving experience.

Features

- For Gasoline & Diesel Engines
- Excellent Oxidation Stability
- Superior Wear & Corrosion Resistance
- Outstanding Engine Protection
- Smooth, Efficient Lubrication

Specifications / Performance Level

API SN/CF, ACEA A3/B4, MB 229.3, BMW LL-01, VW 502.00/505.00, JAGUAR LAND ROVER, OPEL, VOLVO, TOYOTA, LEXUS, HONDA, NISSAN, MITSUBISHI, MAZDA, SUBARU, SUZUKI, HYUNDAI, KIA, KGM, BYD, HAVAL, CHERY, GEELY and others.
Observe manufacturer manual for references.





SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
5W-40	86.5	13.6	160	222	-39

GOLDEN BOOSTER PURPLE 10W-30 API SN/CF

Semi-Synthetic
Gasoline / Diesel / LPG

All-season high-performance Semi-Synthetic engine oil with outstanding oxidation stability and corrosion resistance, recommended for gasoline, diesel, and LPG engines for reliable performance year-round.

Features

- For Gasoline & Diesel Engines
- Excellent Oxidation Stability
- Superior Wear & Corrosion Resistance
- Outstanding Engine Protection
- Smooth, Efficient Lubrication

Specifications / Performance Level

API SN/CF, ILSAC GF-5, JAGUAR LAND ROVER, OPEL, VOLVO, TOYOTA, LEXUS, HONDA, NISSAN, MITSUBISHI, MAZDA, SUBARU, SUZUKI, HYUNDAI, KIA, KGM and others.
Observe manufacturer manual for references.





SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
10W-30	64.1	10.4	151	224	-35

GOLDEN BOOSTER PURPLE 10W-40 API SN/CF

Semi-Synthetic
Gasoline / Diesel / LPG

High-performance Semi-Synthetic engine oil meeting API SN/CF standards, designed for both turbocharged and naturally aspirated gasoline and diesel engines, delivering outstanding oxidation stability, wear protection, and corrosion resistance.

Features

- Super-light running
- Excellent Oxidation stability
- Superior Wear & Corrosion Resistance
- High Viscosity Index - Maintains Engine Integrity Even After Long-Distance Driving

Specifications / Performance Level

API SN/CF, ACEA A3/B3/B4, MB229.1, RENAULT RN 0700, VW 501.01/502.00/505.00, JAGUAR LAND ROVER, OPEL, VOLVO, TOYOTA, LE XUS, HONDA, NISSAN, MITSUBISHI, MAZDA, SUBARU, SUZUKI, HYUNDAI, KIA, KGM and others.
Observe manufacturer manual for references.





SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
10W-40	114.2	15.4	143	226	-35

GOLDEN BOOSTER PURPLE 15W-40 API SN/CF

Semi-Synthetic
Gasoline / Diesel / LPG

API SN/CF grade Semi-Synthetic engine oil with exceptional performance under both low and high temperatures. Offers excellent wear protection, making it ideal for gasoline, diesel, and LPG engines.

Features

- Super-light running
- Superior Wear Protection

Specifications / Performance Level

API SN/CF, ACEA A3/B3/B4, MB229.1, RENAULT RN 0700, VW 501.01/502.00/505.00, JAGUAR LAND ROVER, OPEL, VOLVO, TOYOTA, LEXUS, HONDA, NISSAN, MITSUBISHI, MAZDA, SUBARU, SUZUKI, HYUNDAI, KIA, KGM and others.
Observe manufacturer manual for references.





SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
15W-40	107.9	15.2	148	228	-35

GOLDEN BOOSTER PURPLE 20W-50 API SN/CF

Semi-Synthetic
Gasoline / Diesel / LPG

API SN/CF Semi-Synthetic engine oil, engineered for outstanding performance in extreme cold and heat. Provides superior wear protection, making it ideal for gasoline, diesel, and LPG engines.

Features

- Super-Light Running
- Maximum Engine Life - Protects Components & Ensures Optimal Power

Specifications / Performance Level

API SN/CF, ACEA A3/B4, MB229.1, RENAULT RN 0700, VW 501.01/505.00, JAGUAR LAND ROVER, OPEL, VOLVO, TOYOTA, LEXUS, HONDA, NISSAN, MITSUBISHI, MAZDA, SUBARU, SUZUKI, HYUNDAI, KIA, KGM and others. Observe manufacturer manual for references.





SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
20W-50	152.3	18.8	139	242	-30

GOLDEN BOOSTER HYBRID 0W-16 API SP

100% Fully Synthetic
Hybrid / Gasoline / LPG

High-performance 100% Fully Synthetic engine oil designed for hybrid vehicles meeting API SP/ILSAC GF-6A specifications. Provides exceptional engine protection, enhanced fuel efficiency, and excellent cold-start performance.

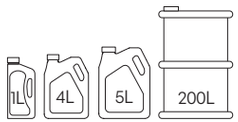
Features

- Enhanced Fuel Efficiency improves engine protection and lowers consumption
- Eco-Friendly Performance reduces fuel use and emissions
- Excellent Cold-Start Wear Protection provides immediate response and extends engine life

Specifications / Performance Level

API SP, ILSAC GF-6B, OPEL, BUICK, CHEVROLET, VOLVO, SEAT, SAAB, PEUGEOT, RENAULT, CITROEN, FIAT, ALFA, ROMEO, LEXUS, TOYOTA Advanced Fuel Economy (AFE), HONDA, INFINITI, NISSAN, MITSUBISHI, MAZDA, SUBARU, HYUNDAI, KIA, BYD, HAVAL, CHERY, GEELY and others. Observe manufacturer manual for references.





SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
0W-16	35.5	7.0	161	234	-42

GOLDEN BOOSTER HYBRID 0W-20 API SP

100% Fully Synthetic
Hybrid / Gasoline / LPG

High-performance 100% Fully Synthetic engine oil for hybrid vehicles meeting API SP/ILSAC GF-6A requirements. Enhances engine protection, improves fuel economy, and provides excellent cold start performance.

Features

- Special additives prevent the formation of oil sludge and harmful deposits inside the engine
- Low viscosity and special additives reduce fuel consumption by minimizing friction
- Instant oil flow at low temperatures ensures easy cold start and optimal lubrication within seconds of ignition

Specifications / Performance Level

API SP, ILSAC GF-6A, MB, BMW, PORSCHE, VW, GM, OPEL, BUICK, CHEVROLET, VOLVO, SEAT, SAAB, PEUGEOT, RENAULT, CITROEN, FIAT, ALFA ROMEO, LEXUS, TOYOTA Advanced Fuel Economy (AFE), HONDA, INFINITI, NISSAN, MITSUBISHI, MAZDA,SUBARU, HYUNDAI, KIA, BYD, HAVAL, CHERY, GEELY and others.
Observe manufacturer manual for references.





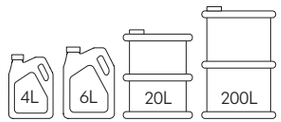
SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
0W-20	42.3	8.0	165	224	-42


GOLDEN BOOSTER
GOLDEN BOOSTER

GOLDEN BOOSTER Ultra Heavy TS9 5W-30 API CK-4

100% Fully PAO Synthetic + Visco-Elastic engine oil
Ultra High-Performance Diesel(UHPD) engine oil





PAO-based 100% synthetic viscoelastic engine oil designed for UHPD (Ultra High-Performance Diesel) applications. Ensures smooth cold starts even below -40°C, reduces wear, extends oil change intervals, improves fuel efficiency, and minimizes oil consumption in heavy-duty engines.

Features

- 100% Synthetic UHPD Engine Oil based on PAO
- Excellent cold start performance at extreme low temperatures below -40°C
- Enhanced fuel economy and minimized oil consumption
- Fully compatible with modern emission control systems such as DPF and SCR

Specifications / Performance Level

Arctic-grade Diesel Engine Oil
CK-4, ACEA E11-24, E7-24, Mack EOS-4.5, EO-P Premium Plus , EO-N, Volvo VDS-4.5, VDS-4, VDS-3, Cummins CES 20086, CES 20081, Caterpillar EF-3, ECF-2, Detroit Diesel DFS 93K222, DFS 93K218, Daimler DTFR 15C100 (MB 228.31), MAN M 3775, Renault RLD-3, Ford WSS-M2C171-F1

SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
5W-30	72.8	12.1	163	238	-51

GOLDEN BOOSTER Ultra Heavy TS9 10W-40 API CK-4

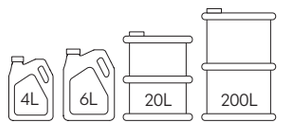
100% Fully PAO Synthetic + Visco-Elastic engine oil
Ultra High-Performance Diesel(UHPD) engine oil

High-performance synthetic diesel engine oil for medium and heavy-duty applications. Enhances power and torque, reduces wear, improves fuel efficiency, and extends oil life. Recommended for Euro 5 and Euro 6 engines.

Features

- UHPD class engine oil
- Extended drain interval
- Excellent cold start performance
- Superior wear protection with excellent friction reduction
- Low oil consumption





Specifications / Performance Level

API CK-4, CJ-4, CI-4/SN, ACEA E6-16/E7-16/E9-16, JASO DH-2, CATERPILLAR ECF-1 /ECF-2/ECF-3, Cummins CES 20081/20086, DAF HP-2, DDC 93K218, DDC93K222, DEUTZ DQC IV-10 LA, IVECO 18-1804 TLS E9, Mack EOS-4.5, MAN M 3477/M 3575 /M 3275, MB 228.31, MB228.51, MTU Type 3.1, RENAULT VI RLD-4, SCANIA Low-Ash, VOLVO VDS-4.5/VDS-4

SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
10W-40	99.8	14.2	169	226	-39

GOLDEN BOOSTER Ultra Heavy TS7 10W-40 API CJ-4

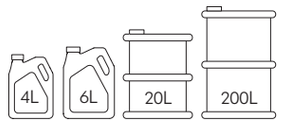
Synthetic
Super High-Performance Diesel (SHPD) engine oil

Diesel engine oil for Euro 4, 5, and 6 engines equipped with DPF and SCR systems. Provides long drain intervals, superior wear protection, improved fuel efficiency, and reduced emissions. Compliant with API CJ-4 standards.

Features

- Extended drain interval
- Outstanding Fuel Economy
- Superior Wear Protection
- Low emissions





Specifications / Performance Level

API CJ-4/SN, ACEA E9, CAT ECD-3/2/1-a, Cummins CES20081, DDC93K218, DDC 93K218, DEUTZ DQC III-10 LA, JASO DH-2, Mack EO-O Premium Plus, MAN M3575, MERCEDES-BENZ MB 228.31, MTU Type 2.1, RENAULT VI RLD-3, VOLVO VDS-4 Caterpillar ECF-3

SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
10W-40	90.3	13.3	147	228	-36

GOLDEN BOOSTER Ultra Heavy TS6 10W-40 API CI-4

Synthetic
Super High-Performance Diesel (SHPD) engine oil

API CI-4 grade synthetic diesel engine oil for long-distance commercial trucks, buses, and heavy-duty machinery. Ensures reliable lubrication and consistent power during extended operation.

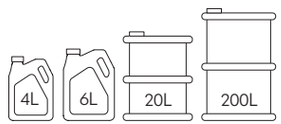
Features

- Eco-friendly by reducing carbon production
- Outstanding fuel economy
- Optimized for engine protection

Specifications / Performance Level

API CI-4/SL, ACEA A3/B4, ACEA E3/E5/E7-16, Global DHD-1, JASO DH-1, CUMMINS CES 20076/20077/20078, MACK EO-M/EO M PLUS, MB 235.28, MB228.3, MB 229.1, RENAULT VI RLD-2, VOLVO VDS-3, ALLISON C-4, CATERPILLAR ECF-2/1A 2, DAF, DDC 93K215, MAN M 3275-1, DEUTZ DQC III-10, MTU Type 2, VOITH Retarder B, VW 50500/50101/50500





SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
10W-40	99.8	14.3	147	238	-36

GOLDEN BOOSTER Ultra Heavy TS6 15W-40 API CI-4

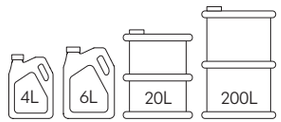
Synthetic
Super High-Performance Diesel (SHPD) engine oil

Developed for heavy-duty commercial trucks, buses, and construction equipment frequently operated on long-distance routes. Synthetic diesel engine oil that offers excellent fuel savings, wear resistance, and low oil consumption. CI-4 specification.

Features

- Eco-friendly by reducing carbon production
- Outstanding fuel economy
- Optimized for engine protection





Specifications / Performance Level

API CI-4/SL, ACEA E6/E7-22, DEUTZ DQC lll-18, Caterpillar ECF-2/1A 2, Cummins CES 20077/20076,Detroit DFS 93K215, Mack EO-M, EO M PLUS, Volvo VDS-3, Mack EO N, Renault RLD-2, MB-Approval 228.3 (ver.2017.1), MAN M 3275 3, MTU Category 2

SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
15W-40	102.8	14.4	143	230	-32

GOLDEN BOOSTER Ultra Heavy TS6 20W-50 API CI-4

Synthetic
Super High-Performance Diesel (SHPD) engine oil

Developed for long-distance commercial diesel engines. CI-4 grade synthetic diesel engine oil providing superior wear protection, excellent fuel economy, and reduced oil consumption.

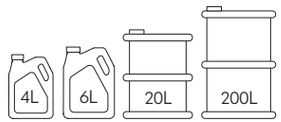
Features

- Eco-friendly by reducing carbon production
- Outstanding fuel economy
- Optimized for engine protection

Specifications / Performance Level

API CI-4/SL, ACEA E4/E6/E7-22, MB 228.3, DEUTZ DQC lll-10, GLOBAL DHD-1,
CAT ECF-1-a/ECF-2, CUMMINS 20071/20072/20076/20077/20078,
DEUTZ DQC-III-05, MAN M3477, MTU Type 3.1,
RENAULT VI RLD-2/RXD, VOLVO VDS-3





SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
20W-50	168.2	19.7	135	244	-30

GOLDEN BOOSTER Ultra Heavy TS3 15W-40 API CF-4

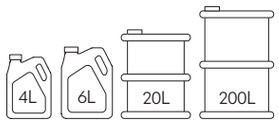
Mineral
Heavy Duty Diesel Truck

API CF-4 grade diesel engine oil designed for high-performance, high-load applications. Provides optimal protection for small trucks, medium and large trucks, heavy machinery, and buses.

Features

- High-performance diesel engine oil with excellent engine protection
- Maintains optimal operating conditions with outstanding cleaning performance
- Excellent oxidation stability and strong anti-wear and anti-corrosion properties for reliable engine protection





Specifications / Performance Level

API CF-4, ACEA E4,E7, MAN M 3277, Mercedes Benz MB 228.5, VOLVO VDS-3, SCANIA LDF-3, MTU type 3

SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
15W-40	101.0	13.7	136	235	-36

GOLDEN BOOSTER Ultra Heavy TS3 20W-50 API CF-4

Mineral

Heavy Duty Diesel Truck

High-performance API CF-4 diesel engine oil formulated for severe operating conditions. Provides outstanding protection and reliability for small trucks, heavy-duty equipment, and commercial buses.

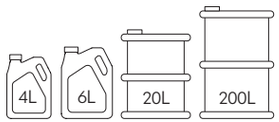
Features

- High performance diesel oil with excellent engine protection
- Superior Anti-oxidation and Anti-wear performance
- Excellent Anti-corrosion performance

Specifications / Performance Level

API CF-4, ACEA E4,E7, MAN M 3277, Mercedes Benz MB 228.5, VOLVO VDS-3, SCANIA LDF-3, MTU type 3





SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
20W-50	168.2	19.7	130	244	-30

GOLDEN BOOSTER Ultra Heavy HD 40 API CF-4

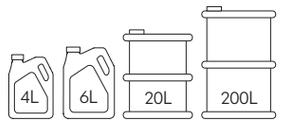
Mineral
Heavy Duty Diesel Truck

SAE 40 monograde engine oil engineered for classic gasoline and diesel engines, as well as marine and industrial machinery. Delivers superior protection and stability under high-temperature operating conditions.

Features

- Ensures excellent engine cleanliness and wear protection.
- Provides strong thermal and oxidation stability.
- Minimizes sludge and deposit formation.
- Offers reliable protection against corrosion, deposits, and wear when used within the recommended service interval.





Specifications / Performance Level

CF-4

SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
40	127.6	13.0	95	195	-5

GOLDEN BOOSTER Ultra Heavy HD 50 API CF-4

Mineral
Heavy Duty Diesel Truck

SAE 50 monograde engine oil formulated for older gasoline and diesel engines, marine engines, and industrial equipment operating in high-temperature environments.

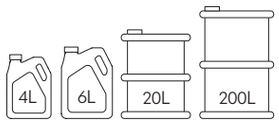
Features

- Delivers superior cleanliness and wear protection for the engine.
- High thermal and oxidation stability ensures long-lasting performance.
- Reduces sludge and deposit buildup.
- Provides strong resistance to corrosion, deposits, and wear when serviced at recommended intervals.

Specifications / Performance Level

CF-4





SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
50	188.3	18.5	110	225	-15



GOLDEN BOOSTER BIKE 4T 10W-40

Synthetic

Synthetic 4-stroke motorcycle engine oil providing excellent low-temperature fluidity and robust high-temperature lubrication. Recommended for motorcycles requiring API SN and JASO MA-2 performance standards.

Features

- Suitable for year-round use with excellent low-temperature fluidity and high-temperature stability.
- Helps reduce engine oil consumption.
- Minimizes engine wear and protects against oxidation.

Specifications / Performance Level

API SN, JASO MA-2





SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
10W-40	113.8	15.3	140	226	-35

GOLDEN BOOSTER BIKE 2T

High-quality 2-stroke engine oil suitable for both air-cooled and water-cooled engines. Minimizes carbon deposits on pistons, rings, and spark plugs, ensuring cleaner combustion and improved emission control.

Mineral

Features

- Provides highly reliable lubrication.
- Offers excellent anti-wear protection.
- Suitable for premix applications.
- Promotes clean combustion.
- Prevents carbon fouling on pistons, piston rings, and spark plugs.
- Low-smoke formulation.





Specifications / Performance Level

API TC(TCS-3), JASO FB

SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
2T	52.5	8.6	140	110	-42



GOLDEN BOOSTER GEAR OIL 75W-85 API GL-4

Synthetic

High-performance synthetic gear oil delivering excellent lubrication in extreme hot and cold conditions. Ensures smooth gear shifting for manual transmissions and transaxles.

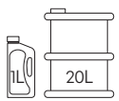
Features

- Forms a stable lubrication film to prevent gear tooth damage.
- Reduces corrosion and sludge with strong anti-rust performance.
- Excellent oxidation stability enhances gear durability across varying temperatures.

Specifications / Performance Level

API GL-4, ZF TE-ML 08





SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
75W-85	72.6	12.5	172	222	-45

GOLDEN BOOSTER GEAR OIL 80W-90 API GL-4

Mineral

API GL-4 gear oil recommended for manual transmissions and non-LSD transaxles. Provides optimal lubrication and efficient power transfer performance.

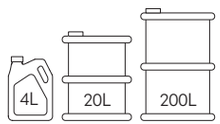
Features

- Maintains a stable lubrication film to prevent gear wear and tooth damage.
- Strong anti-rust properties reduce corrosion and sludge formation.
- Superior oxidation stability increases gear lifespan under different temperature conditions.

Specifications / Performance Level

API GL-4, ZF TE-ML 08





SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
80W-90	122.2	14.3	117	238	-33

GOLDEN BOOSTER GEAR OIL 80W-90 API GL-5

Mineral

API GL-5 EP gear oil designed for high-load hypoid transaxles without LSD systems. Offers excellent wear resistance, corrosion protection, and superior thermal stability.

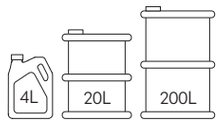
Features

- Maintains fluidity at low temperatures for quick and smooth gear shifting.
- Excellent oxidation stability suppresses sludge formation at high temperatures.
- Forms a strong load-bearing film on gear surfaces to prevent wear and damage under heavy or shock loads.

Specifications / Performance Level

API GL-5, ZF TE-ML-07A, ZF TE-ML-08





SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
80W-90	149.5	15.0	101	224	-39

GOLDEN BOOSTER GEAR OIL 85W-140 API GL-5

Mineral

API GL-5 EP gear oil engineered for ultra-high-load hypoid transaxles without LSD. Delivers exceptional durability, outstanding anti-wear and anti-corrosion protection, and strong resistance to extreme heat.

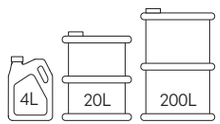
Features

- Excellent oxidation stability extends oil life under severe operating conditions.
- Provides strong anti-rust protection.
- Protects gears with superior foam resistance and wear protection.

Specifications / Performance Level

API GL-5, ZF TE-ML 07A, ZF TE-ML 08, ZF TE-ML 24A





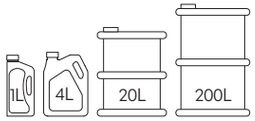
SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
85W-140	306.8	24.9	104	228	-15

GOLDEN BOOSTER ATF MULTI LV

100% Fully Synthetic

Color : Red





Low-viscosity, 100% fully synthetic automatic transmission fluid (ATF) engineered for enhanced fuel efficiency. Designed for 4- to 8-speed automatic transmissions, it ensures smooth shifting and improved ride quality. Recommended for high-performance SUVs and light utility vehicles (LUVs).

Features

- Optimized friction characteristics minimize shift shock.
- Excellent low-temperature fluidity and high-temperature stability ensure smooth automatic transmission operation under all conditions.
- Superior fluidity enhances driving comfort.

Specifications / Performance Level

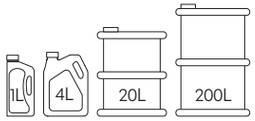
Passenger Car Asian
Aisin JWS 3324 ATF, ATF-0WS
Honda/Acura ATF DW-1
Hyundai/Kia SP-Ⅳ, SPH-Ⅳ, SP-IV-RR, SP4-M1
Hyundai WS, spec NWS-9638
JAMA JASO M315, Class 1-A-LV
Mazda ATF FZ
Mitsubishi ATF-J3, SP-IV, Dia Queen ATF-MA1,
Dia Queen ATF-PA, Nissan Matic S, Matic W
Suzuki Matic S
Toyota ATF FZ, ATF WS(or NWS9638), JWS 3324
Passenger Car European North American models
Audi/VW G 055 005 A2, G 055 162 A2 or A6,
G 055 540 A2 G 060 162 A2, BMW ATF 3+,
M-L12180,
P/N 83 22 0 142 516 83 22, 2 152 426, 83 22 2 163 514,
FCA 8 Speed ATF
P/N 68218925AA/AB GM AW-1, P/N 19256039,
Dex HP, Dex-VI, WS
P/N 88863400 / 888634
FCA P/N 0512382, P/N 68157995AA/AB
FCA AW-1 P/N 68092912AA
FCA Dex VI P/N 68043742AA
FCA SP-4, P/N 68171866AA,
FCA 8 Speed ATF, P/N 68218925AA/AB FCA
(FIAT CHRYSLER AUTOMOBILES)
Ford P/N XT-10-QLV[LV], P/N XT-6-QSP[SP]
Spec WSS-M2C922-A1
Mercedes-Benz 236.12, 236.14, 236.1
Saab 93 165 147
Volvo P/N 31 256 774, 31 256 775
ZF LifeguardFluid 6 (ZF No. S671 090 255)
LifeguardFluid 8 (ZF No. S671 090 321)

SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
ATF LV	28.4	5.7	151	224	-42

GOLDEN BOOSTER ATF MULTI LV PLUS

100% Fully Synthetic





Premium full-synthetic low-viscosity ATF engineered for exceptional shift quality across all transmission ranges. Its advanced formulation enhances fuel efficiency while maintaining stable compatibility with Mercedes-Benz and ZF 9-speed automatic transmissions. Recognized as one of the highest-performing ATFs available for modern and high-performance vehicles.

Features

- Compatible with a wide range of automatic transmissions, including advanced 6-, 8-, and 9-speed systems from major OEMs such as Mercedes-Benz and ZF.
- Formulated with low-viscosity, high-performance base oils to reduce internal drag and improve fuel efficiency without sacrificing protection.
- Provides long-term oxidation resistance and stable performance under high temperatures and heavy loads, ensuring consistent shift quality and extended service life.

Specifications / Performance Level

Passenger Car Asian
Aisin JWS 3324 ATF, ATF-0WS
Honda/Acura ATF DW-1
Hyundai/Kia SP-Ⅳ, SPH-Ⅳ, SP-IV-RR, SP4-M1
Hyundai WS, spec NWS-9638
JAMA JASO M315, Class 1-A-LV
Mazda ATF FZ
Mitsubishi ATF-J3, SP-IV, Dia Queen ATF-MA1,
Dia Queen ATF-PA, Nissan Matic S, Matic W
Suzuki Matic S
Toyota ATF FZ, ATF WS(or NWS9638), JWS 3324
Passenger Car European North American models
Audi/VW G 055 005 A2, G 055 162 A2 or A6,
G 055 540 A2 G 060 162 A2, BMW ATF 3+, M-L12180,
P/N 83 22 0 142 516 83 22, 2 152 426, 83 22 2 163 514,
FCA 8 & 9 Speed ATF
P/N 68218925AA/AB GM AW-1, P/N 19256039,
Dex HP, Dex-VI, WS
P/N 88863400 / 888634
FCA P/N 0512382, P/N 68157995AA/AB
FCA AW-1 P/N 68092912AA
FCA Dex VI P/N 68043742AA
FCA SP-4, P/N 68171866AA,
FCA 8 & 9 Speed ATF,
P/N 68218925AA/AB FCA
(FIAT CHRYSLER AUTOMOBILES)
Ford P/N XT-10-QLV[LV], P/N XT-6-QSP[SP]
Spec WSS-M2C922-A1
Mercedes-Benz 236.12, 236.14, 236.15, 236.41
Saab 93 165 147
Volvo P/N 31 256 774, 31 256 775
ZF LifeguardFluid 6 (ZF No. S671 090 255)
LifeguardFluid 8 (ZF No. S671 090 321)
LifeguardFluid 9 (ZF No. AA01.500.001)

SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
ATF LV+	27.9	5.7	156	218	-45

GOLDEN BOOSTER ATF 3

100% synthetic ATF compliant with Dexron III is recommended for 4- and 5-speed automatic transmissions. It provides excellent lubrication and ensures smooth, reliable operation.

Features

- Provides excellent friction performance to minimize the impact of shifting
- Delivers smooth and comfortable shifting
- Recommended for 4- and 5-speed automatic gearboxes where ATF is required

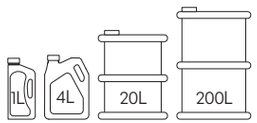
100% Fully Synthetic

Color : Red

Specifications / Performance Level

DEXRON - III H, ALLISON C-4, SP-III





SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
ATF 3	33.5	7.1	184	220	-51

GOLDEN BOOSTER CVT

100% synthetic CVT fluid is designed for both chain-type and belt-type CVT systems. It delivers smooth shifting, fuel efficiency, and optimal performance for modern and older CVTs.

Features

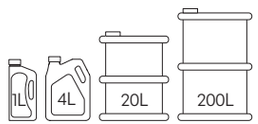
- Long-life formulation for extended durability
- Ensures smooth and comfortable shifting
- Maximizes fuel efficiency

Specifications / Performance Level

Nissan NS-1,2,3/Toyota CVTF TC/FE, Honda HMMF/HCF2/Z-1
GM DEX CVT/Audi Multitronic Chain CVT
Mitsubishi SP-3/ CVTF-J1/CVTF-J4/J4+, Mazda JWS 3320
Subaru ECVT/ICVT/ICVT FG, Subaru Lineartronics Chain CVT/HT Chain CVT
Daihatsu Ammix CVT DFE/CVT DC, Suzuki CVTF TC/NS-2/CVTF3320/CVT Green 1&2
Hyundai SP-3/CVT-J1, CHRYSLER Jeep NS-2/CVTF +4
Mini Cooper EZL799/83 22 0 136 376/83 22 0 429 154

100% Fully Synthetic





SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
CVT	33.1	6.9	176	212	-45

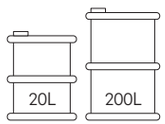


GOLDEN BOOSTER AW 32/46/68/100

Mineral

Hydraulic Fluid / Anti-Wear





Golden Booster anti-wear hydraulic oil ensures powerful protection with low foaming, superior wear and rust resistance, and outstanding stability even under extreme conditions. The smart choice for heavy machinery, construction, tunneling, and industrial hydraulic systems.

Features

- Excellent oxidation stability
- Excellent emulsification to ensure rapid water and separation
- Excellent wear resistance

Specifications / Performance Level

ISO 11158 HM (ISO 22, 32, 46, 68, 100, 150, 220),
ASTM D6158 (ISO 22, 32, 46, 68, 100, 150)
DIN 51524 Part 2 HLP (ISO 22, 32, 46, 68, 100, 150),
GB 11118.1-2011, L-HM (ISO 22, 32, 46, 68, 100, 150)
AIST 126, 127 (ISO 32, 46, 68) / Bosch Rexroth RE 90220,
Parker Denison TP30560 HF-0, HF-1, HF-2 (ISO 32, 46, 68),
Fives Cincinnati Machine P68 (ISO 32), P69 (ISO 68), P70 (ISO 46)
/ GM Hydraulic Anti-Wear (ISO 22, 32, 46, 68),
JCMAS P041 HK Normal Temperature (ISO 32, 46)
Eaton M-2950-S / Vickers I-286-S3, SAE MS 1004 HM (ISO 22, 32, 46, 68, 100)
David Brown Industrial Gears 0A, 1A, 2A, 3A, 4A, 5A

SAE	Viscosity		Viscosity index	Flash point (℃)	Pour point (℃)
	40℃	100℃			
AW 32	32.6	5.6	112	224	-39
AW 46	46.8	6.7	105	240	-33
AW 68	67.8	9.0	102	240	-30
AW 100	100.0	11.4	100	238	-24



GOLDEN BOOSTER ENGINE FLUSH

Oil carbon cleaner





GOLDEN BOOSTER Engine Flush is an advanced internal engine and oil system cleaner formulated with an ultra-low ash formula, EURO-6 ready. It removes carbon deposits, oil sludge, dirt, and breakdown particles while neutralizing engine acidity.
It is safe for seals including silicone, NBR, SNBR, AEM, ACM, and FKM and restores engine compression up to 99%.

Features

- Removes deposits from pistons and piston rings that cause premature wear
- Gentle on engine components and compatible with all seal materials
- Cleans hydraulic tappets and reduces tappet noise
- Restores over 99% of engine pressure, improving power, fuel efficiency, and reducing engine noise

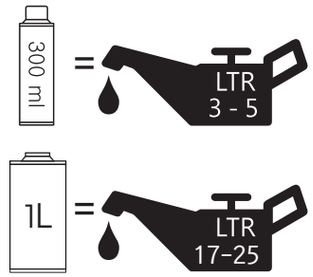
Usage direction

One bottle treats 3–5 liters of engine oil. Add the product to the engine oil before the scheduled oil change.

1. Start the engine and let it idle, occasionally increasing the throttle, for 20 minutes.
2. Drain the used oil completely.
3. Replace the engine oil and oil filter.

Application

For gasoline, diesel, CNG and hybrid engine with turbocharge or without



GOLDEN BOOSTER ENGINE OIL BOOSTER

Visco-Elastic Additive

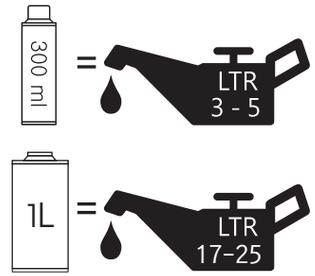
This engine oil additive improves overall engine oil performance and reduces friction wear. The visco-elastic modified formulation stabilizes viscosity at high temperatures and pressures, reduces noise and vibration, and enhances engine power.

Features

- Provides strong engine protection by stabilizing oil viscosity under operating conditions.
- Increases horsepower while reducing engine noise and vibration.
- Offers excellent dispersing performance to keep the engine clean.
- Improves fuel efficiency and helps extend engine oil life.
- Eco-friendly formula that promotes more complete fuel combustion and reduces emissions.

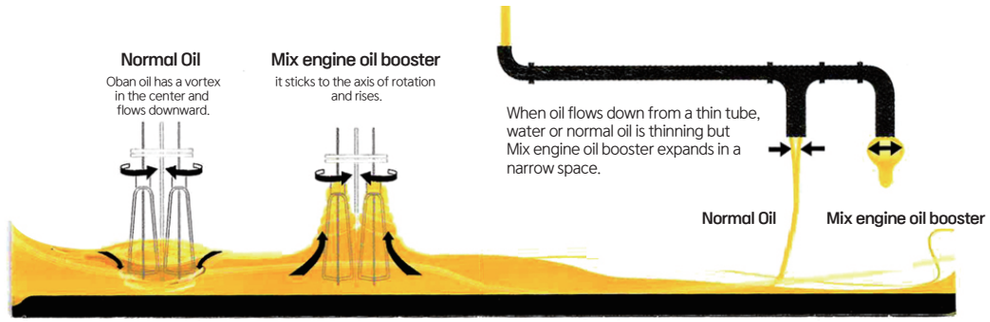
Usage direction

One bottle treats 3–5 liters of engine oil.
When adding the product, ensure that the total oil volume does not exceed the manufacturer's recommended limit.









GOLDEN BOOSTER ENGINE OIL STOP LEAK

Engine / Gear Oil Stop Leak

GOLDEN BOOSTER Oil Stop Leak is a high-performance engine oil additive that stops internal and external oil leaks by regenerating hardened, worn, or cracked seals.
It provides immediate results with lasting effect up to 60,000 km and is compatible with silicone, NBR, SNBR, AEM, ACM, and FKM seals.

Features

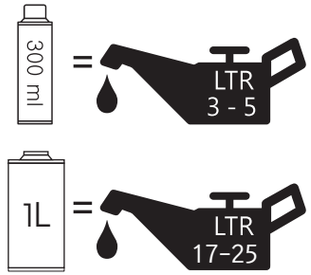
- Stops internal and external engine oil leaks
- Reduces downtime, maintenance costs, and restores safety
- Provides lasting effect up to 60,000 km
- Compatible with fully synthetic and mineral oils
- Blends with Ultra-Low Ash Formula, EURO-6 ready
- Suitable for all seal types including silicone, NBR, SNBR, AEM, ACM, and FKM

Usage Direction

For standard passenger car use, add one bottle when the engine is warm.
If leak continues after 500 km, the seal may be cracked / broken and require replacement.







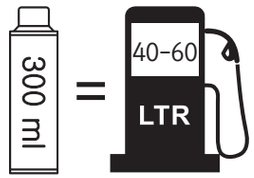
GOLDEN BOOSTER GASOLINE VALVE / INJECTOR CLEANER

Fuel Additive for Gasoline

GOLDEN BOOSTER Valve and Injector Cleaner is a high-performance fuel system cleaner and decarbonizer formulated with ultra-low ash materials, EURO-6 ready. It improves fuel system reliability and promotes smooth engine operation.

Features

- Complete fuel system cleaner and decarbonizer
- Neutralizes water contamination
- Improves fuel system reliability
- Enhances fuel economy
- Reduces emissions
- Ultra-Low Ash Formula, EURO-6 ready
- Promotes smooth engine operation



Usage Direction

- One bottle treats min.10 - max.60 liters of gasoline.
- Add directly to the fuel tank.
- Use every 10,000 km or as needed, depending on local fuel quality.

Application

For gasoline engine, CNG and hybrid-gasoline







Before After



Before After

GOLDEN BOOSTER DIESEL SYSTEM CLEANER

Fuel additive for diesel

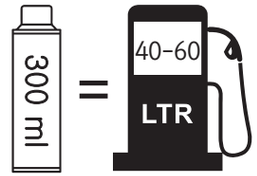




GOLDEN BOOSTER Diesel System Cleaner is a complete diesel fuel system cleaner that enhances performance, reliability, and smooth engine operation. It is EURO-6 ready and TUV-certified for effectiveness.

Features

- Complete diesel fuel system cleaner.
- Cleans and lubricates CRDI and Pumpe-Düse systems.
- Neutralizes water and other impurities in diesel fuel.
- Improves diesel system performance and reliability.
- Reduces emissions, compliant with EURO 6 standards.
- Promotes smooth engine operation.



Usage Direction

- One 300ml bottle treats min.10 - max.60 liters of diesel.
- Add directly to the fuel tank.
- Use every 10,000 km, or as needed depending on local fuel quality.

Application

- Fully recommended for modern diesel systems (EURO 6), especially those with DPF – Diesel Particulate Filter
- SCR systems (Selective Catalytic Reduction)
- CRDI systems (Common Rail Direct Injection)
- Pumpe-Düse systems
- Also compatible with older-generation diesel engines



Before After



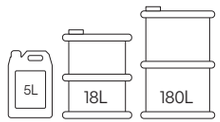
Before After

GOLDEN BOOSTER LONG LIFE

ANTI-FREEZE COOLANT 55

Anti-freeze Coolant AN-SF+ (G12+)
Premix 1 : 1 -38℃





GOLDEN BOOSTER AN-SF+ (G12+) Premix 6:4 is a high-performance long-life antifreeze coolant with 60% antifreeze and 40% de-ionized water. The advanced Organic Acid Technology combined with phosphate-based protection provides enhanced freeze protection, superior heat transfer, and long-term stability for automotive and industrial cooling systems.

Features

- Amine-, nitrite-, phosphate-, and silicate-free formulation
- Extended service life with long drain intervals
- Excellent corrosion and cavity protection
- Prevents lime and scale deposits in the cooling system
- Superior anti-aging and oxidation stability
- Ensures optimal lubrication of water pump and thermostat components
- Fully compatible with cast iron, plastic, aluminum, and magnesium alloy radiators

Application

Recommended for heavy-duty cooling systems in high-performance passenger cars, construction machinery, industrial equipment, and power generation engines.
Also ideal for motorsport applications requiring maximum heat transfer and durability.

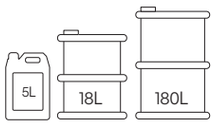
Color : Pink

GOLDEN BOOSTER LONG LIFE

ANTI-FREEZE COOLANT 64

Anti-freeze Coolant AN-SF+ (G12+)
Premix 3 : 2 -45℃





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Features

- Amine-, nitrite-, phosphate-, and silicate-free formulation
- Long service life with extended drain intervals
- Excellent corrosion and cavity protection
- Prevents lime and scale buildup in the cooling system
- Superior anti-aging and oxidation stability
- Ensures optimal lubrication of water pump and thermostat components
- Compatible with cast iron, plastic, aluminum, and magnesium alloy radiators

Application

Recommended for high-performance passenger cars, commercial vehicles, construction and industrial machinery, and power-generation engines operating under heavy-duty conditions. Also ideal for motorsport applications that require maximum cooling efficiency and reliability at high temperatures.

Color : Pink

GOLDEN BOOSTER DOT-4 BRAKE FLUID

DOT-4

GOLDEN BOOSTER Brake Fluid is a high-performance fluid for modern hydraulic brake and clutch systems. It is fully compatible with advanced technologies such as ABS, EBD, ESC, ESP, and DSC.

Features

- Excellent thermal stability
- Superior anti-aging performance
- Excellent corrosion protection and vapor resistance
- Excellent anti-foam properties

Application

- For modern hydraulic brake system and clutch actuator with novelty technology ABS, ESP, EBD, ESC and DSC system
- Suitable for older generation hydraulic brake system (complete brake fluid replacement are mandatory for older generation brake system)
- All seasons brake fluid, summer and winter performance





GOLDEN BOOSTER PARTS CLEANER

Multi-purpose Aerosol-type Cleaner





GOLDEN BOOSTER Parts Cleaner is a high-performance multipurpose cleaner and degreaser that evaporates rapidly without leaving any residue.

Features

- Powerful spray with excellent cleaning performance
- Quick-drying for a convenient working environment
- Free of B.T.X (Benzene, Toluene, Xylene)
- High-capacity, high-quality cleaner for an improved work environment

Usage Direction

- Shake well before use
- Spray directly onto the part to be cleaned

Application

- Cleans oil stains on automobiles and machinery
- Removes brake lining residue, brake oil, gear oil, and resin residue
- Cleans chains on motorcycles, bicycles, and machinery



GOLDEN BOOSTER ALL-IN ONE CLEANER

Hand pump spray





Features

- Removes stubborn dirt and various contaminants
- Easy to use with excellent cleaning power
- Does not corrode metals

Usage Direction

- (500ml) Press the button at the bottom of the ON/OFF nozzle and turn the nozzle to the 'on' position to spray
- Shake the bottle well before use
- If contamination is severe, pre-spray enough water to loosen dust and grease
- Spray and use as needed, gently scrub with a sponge or brush, then wipe clean with a microfiber cloth or towe

GOLDEN BOOSTER BUG REMOVER

Hand pump spray





Features

- Effective insect and tree sap remover
- Easy to use with powerful cleaning action
- Safe for vehicle surfaces

Usage Direction

- (500ml) Press the button at the bottom of the ON/OFF nozzle and turn the nozzle to the 'on' position to spray
- Shake the bottle well before use
- When using on hot surfaces, stains may occur, so it's best to apply after washing the car
- Spray from a distance of about 20cm to avoid dripping
- Allow the product to penetrate the contaminated area for 1-2 minutes, then wipe it off with a towel or cloth

GOLDEN BOOSTER CERAMIC COAT & WAX

Hand pump spray





Features

- Provides excellent gloss and stain-free finish
- Outstanding water repellency and durability
- Suitable for all vehicle colors
- Protects and enhances vehicle surfaces

Usage Direction

- Apply this product during the finishing stage after washing and drying the vehicle
- Shake the bottle well before use, then apply it evenly and thinly with an applicator or sponge
- Repeated application will enhance performance
- Spray the product onto the painted surface, then polish and coat with a clean towel