



Automotive Parts Brand developed by Toyota Tsusho.



A chemical lineup for keeping vehicles in optimal condition

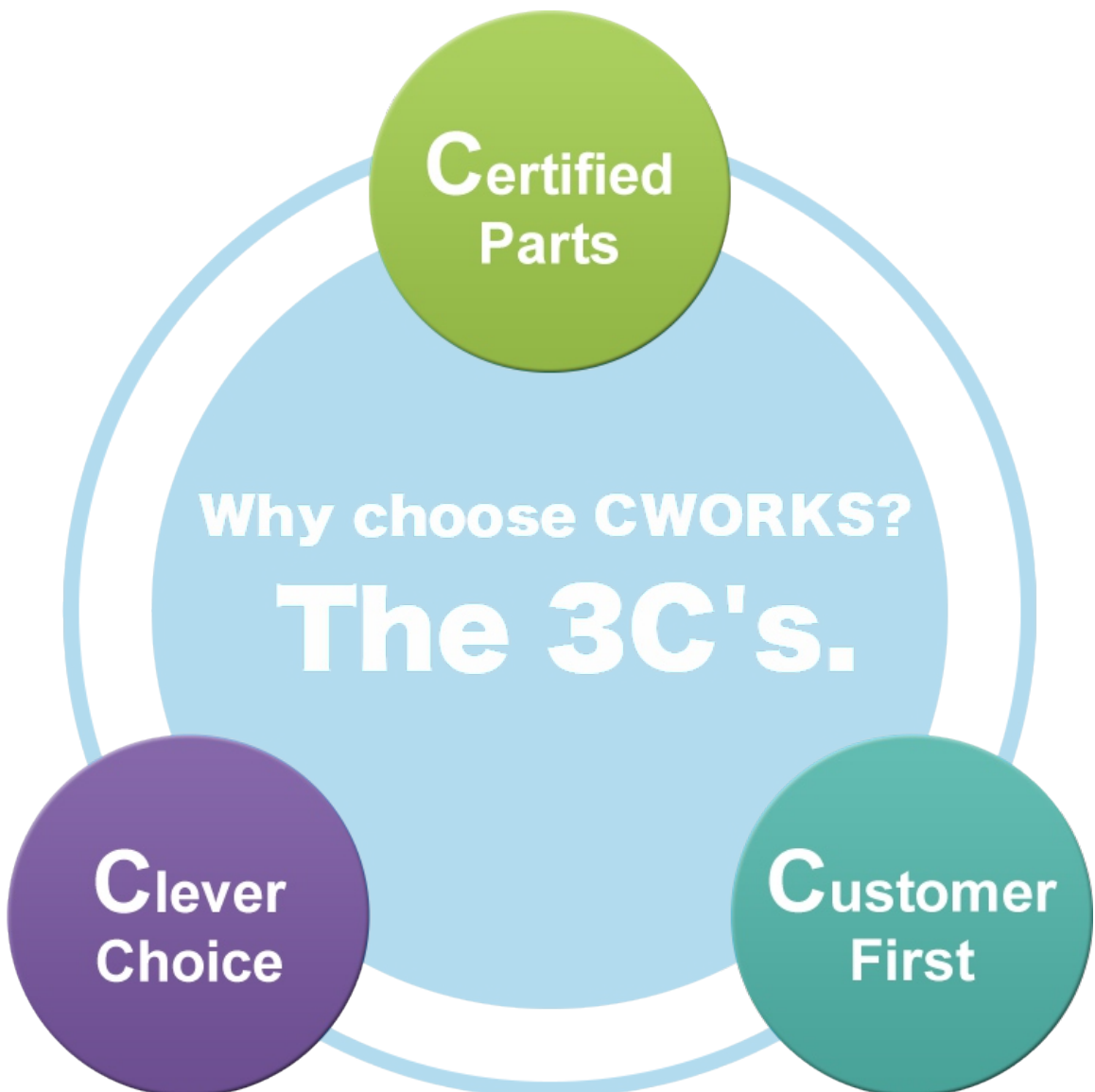
In cooperation with manufacturers, we have developed chemical products that are required to perform basic automotive functions, such as engine oil, long-life coolant, brake fluid and refrigerant.

In addition to pursuing quality through extremely high-quality chemicals that help the vehicle perform optimally, we offer a wide-ranging lineup.



CWORKS
CERTIFIED PARTS

REASON WHY CWORKS IS CHOSEN



OIL

Engine oil is a lubricant used in the engine. It protects the engine by circulating and performing functions such as lubrication, cooling, cleaning, sealing and anti-rusting.

COOLANT

Coolant uses high-quality anti-rust additives and ethylene glycol to achieve high durability and effectively prevent troubles such as rusting, corrosion and freezing.

This combination of specialized additives suppresses cavitation damage of cylinder liners and water pumps, protecting the vehicle from engine troubles.

It functions at a high level throughout the year, preventing the engine from overheating in summer and freezing in winter.

BRAKE FLUID

Brake fluid is a hydraulic fluid used in hydraulic brakes.

It maintains an appropriate kinematic viscosity and high boiling point to assist with reliable braking.

We take pride in its superior anti-rust performance and corrosion resistance.

Also, it is compatible with rubber parts and is highly durable.





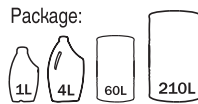
CWORKS OIL GF 0W-20

DESCRIPTION AND APPLICATION

CWORKS OIL GF 0W-20 is a full synthetic lubricant based on carefully selected very high quality base oils, offering the highest levels of fuel economy in passenger cars. Due to its carefully selected base oils and premium additives, it is designed to deliver outstanding engine protection against wear and deposits. Its exceptionally low viscosity allows it to be used the year round, also during very low temperatures in the wintertime.

CWORKS OIL GF 0W-20 has been specifically developed to meet the challenging requirements for hybrid cars, where fuel economy and CO2 reduction is important.

SPECIFICATIONS



ILSAC GF-5; API SN/ Resource conserving; GM Dexos 1, Gen 2; FORD WSS-M2C-945A/946A/947A; Chrysler MS 6395;



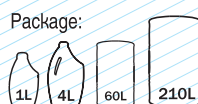
CWORKS OIL ACEA C2 5W-30

DESCRIPTION AND APPLICATION

CWORKS OIL ACEA C2 5W-30 multigrade engine oil is fully synthetic product blended according to the latest advanced low SAPS lubricant technology and designated for lubrication of today's engines in passenger cars, light trucks and vans. It is formulated to meet the requirements for hazardous exhaust emission reduction. This latest generation, synthetic, catalyst-compatible multigrade engine oil is especially designed for the modern Peugeot & Citroen engines.

CWORKS OIL ACEA C2 5W-30 is recommended for high performance gasoline and diesel engines in passenger cars and diesel engines in light duty trucks (incl. SUV, mini vans, etc.) demanding ACEA C2 oils.

SPECIFICATIONS



ACEA C2; API SN/SM/CF; Renault RN 0700



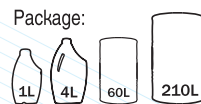
CWORKS OIL LONGLIFE ACEA C3 5W-30

DESCRIPTION AND APPLICATION

CWORKS OIL LONGLIFE ACEA C3 5W-30 is synthetic multigrade engine oil especially designed for the lubrication of Volkswagen, AUDI, SEAT and Skoda engines. It is formulated from high quality synthetic base components with the addition of a unique additive system to obtain a lubricant which is fully compatible with exhaust gas after treatment devices, exhibits high temperature stability, wear protection, excellent low-temperature performance and reduced hazardous emissions in the exhaust gasses.

CWORKS OIL LONGLIFE ACEA C3 5W-30 is a special product, especially developed for use in Volkswagen, AUDI, SEAT and Skoda gasoline and diesel engines with extended oil drain intervals. It is fully compatible with diesel particulate filters (DPF) and the additional exhaust gas aftertreatment devices and is suitable for the advanced FSI and TSI gasoline engines with direct fuel injection.

SPECIFICATIONS



VW 504 00/ 507 00; ACEA C3; API SN; BMW Long Life 04; MB 229.51; Porsche C30



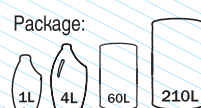
CWORKS OIL ACEA C3 5W-30 & CWORKS OIL ACEA C3 5W-40

DESCRIPTION AND APPLICATION

The multigrade engine oil **CWORKS OIL ACEA C3 5W-30** is formulated with synthetic base components additized with modern highly effective low SAPS additives ensuring very high lubricant durability, wear protection, excellent low-temperature performance and reduced exhaust gas hazardous emissions.

This latest generation, synthetic, catalyst-compatible multigrade engine oil is especially designed for high performance gasoline and diesel engines of BMW, MB, Renault, Nissan, Opel, Hyundai, KIA & Honda passenger cars and light-duty trucks (incl. SUV, mini vans, etc.) equipped with aftertreatment devices such as diesel particulate filters (DPF) and three-way catalysts (TWC) demanding ACEA C3 oils.

SPECIFICATIONS



CWORKS OIL ACEA C3 5W-30:

ACEA C3; API SN/SM/CF; BMW Long Life 04; GM dexos2; MB 229.51/229.31

CWORKS OIL ACEA C3 5W-40:

ACEA C3; API SN/SM/CF; BMW Long Life 04; GM GM-LL-A-025/GM-LL-B-025; MB 229.51/229.31/226.5; VW 502 00/505 01; RN 0700/0710; Ford WSS-M2C917A; Porsche A40;

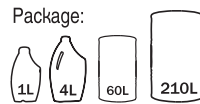


CWORKS OIL ACEA A3/B4 5W-30 & CWORKS OIL ACEA A3/B4 5W-40 DESCRIPTION AND APPLICATION

CWORKS OIL ACEA A3/B4 5W-30 multigrade engine oil is fully synthetic product blended according to the latest advanced lubricant technology and designated for lubrication of today's engines in passenger cars, light trucks and vans.

CWORKS OIL ACEA A3/B4 5W-40 multigrade engine oil is recommended for high performance gasoline and heavy-duty diesel engines of passenger cars operated in a wide temperature range and variable conditions. It is especially fit for use in gasoline and diesel (including Common Rail) engines, naturally aspirated or turbocharged, direct injection, multiple valve system, etc., whose manufacturers recommend ACEA A3/B4 and API SN, SM, SL or CF performance level lubricants.

SPECIFICATIONS

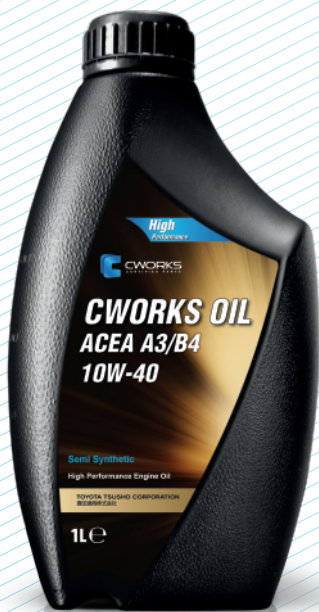


CWORKS OIL ACEA A3/B4 5W-30:

ACEA A3/B4; API SL/CF; MB 229.3/229.5; VW 502 00/ 505 00; Opel GM-LL-A/B-025; RN 0700/0710;

CWORKS OIL ACEA A3/B4 5W-40:

ACEA A3/B4; API SN/SM/CF; MB 229.3; Opel GM-LL-A/B-025; RN 0700/0710; Porsche A40; JASO MA-2;

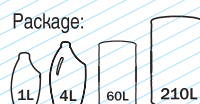


CWORKS OIL ACEA A3/B4 10W-40 DESCRIPTION AND APPLICATION

CWORKS OIL ACEA A3/B4 10W-40 is a part synthetic multigrade engine oil of unique contents and formulation. Product is formulated with special base components plus an advanced additive technology and the finished lubricant meets and exceeds the latest OEM requirements for diesel and gasoline engine oils.

CWORKS OIL ACEA A3/B4 10W-40 is designed for modern diesel and gasoline engines of passenger cars and light-duty vehicles with high pressure direct fuel injection equipped with turbo-compressors. This product has been especially developed to meet the requirements of major OEM demanding oil that ensures life-time wear protection.

SPECIFICATIONS



ACEA A3/B4; API CF/SN; MB 229.3; VW 502 00/505 00; RN 0710/0700; PSA B71 2300-14; JASO MA-2;



CWORKS OIL ACEA A3/B3 10W-40 & CWORKS OIL ACEA A3/B3 15W-40

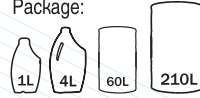
DESCRIPTION AND APPLICATION

CWORKS OIL ACEA A3/B3 10W-40 is semi-synthetic multigrade engine oil, especially developed to meet the current lubrication demands of the modern gasoline engines. It is formulated with a special selection of high quality solvent refined, hydrotreated and synthetic base stocks and high performance advanced additive technology, supplied by the major world leading companies.

CWORKS OIL ACEA A3/B3 10W-40 multigrade engine oil is designed for application in the modern high-performance gasoline engines. It is also suitable for passenger cars with gas equipment.

CWORKS OIL ACEA A3/B3 10W-40 engine oil can be used in diesel engines whose manufacturers recommend the application of API CF performance level lubricants, too.

Package:



SPECIFICATIONS

CWORKS OIL ACEA A3/B3 10W-40

ACEA A3/B3; API SL/CF; MB 229.1; VW 501 01/505 00; JASO MA/MA-2;

CWORKS OIL ACEA A3/B3 15W-40

ACEA A3/B3; API SL/CF; MB 229.1; VW 501 01/ 505 00



CWORKS OIL 75W-80 & CWORKS OIL 75W-90

DESCRIPTION AND APPLICATION

CWORKS OIL 75W-80 automotive gear oil is formulated with a special selection of high quality hydrotreated base stocks and high quality synthetic base stocks and an ashless, sulfur phosphorus type additive package. This high quality automotive gear oils is developed to lubricate all types of hypoid, spiral bevel, two-speed and final axle gear drives including worm gear drives, both in automotive vehicles and industrial applications, operating at severe and shock loads, and sliding velocities.

CWORKS OIL 75W-80 automotive gear oil is recommended for use in:

- On-highway light- and heavy-duty trucks, busses, vans, and cars
- Off-highway industries including construction, quarrying, and agriculture
- Transmissions and axles and other applications where lubricants meeting API GL-4, GL-5 or MT-1 where mild extreme pressure gear lubricants are recommended

Package:



SPECIFICATIONS

CWORKS OIL 75W-80: API GL-5/GI-4/MT-1; MAN 341 Type Z2; Renault note technique B0032/2 annex 3; ZF TE-ML 02B/08/17B;

CWORKS OIL 75W-90: API GL-5/GI-4/MT-1; MAN 341 Type Z2; 342 Type M2; Mack GO-J; ZF TE-ML 02B/05A/07A/08/12L/16B/17B/21B; DAF API GL-5 or MIL-PRF-2105E axle; Iveco MIL-PRF-2105E axle; MIL PRF-2105E;



CWORKS OIL ATF III DESCRIPTION AND APPLICATION

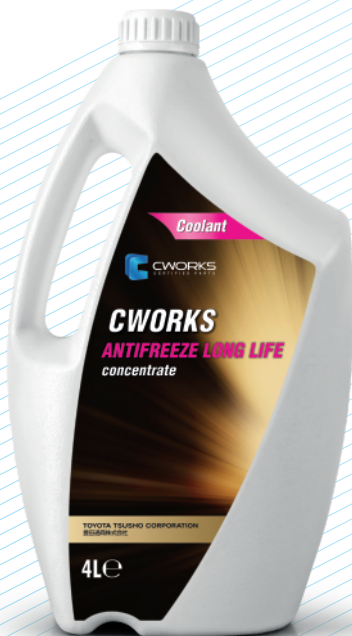
Automatic transmissions fluid **CWORKS OIL ATF III** is formulated with synthetic base technology base stocks and specially designed additive package. Product is red dyed. **CWORKS OIL ATF III** is designed for the lubrication of automatic transmissions in cars and light trucks, vans, buses, trucks and other machinery that has been prescribed for the use of transmission fluid **DEXRON III**. It can also be used in manual transmissions, transmissions with servo units and hydraulic systems of passenger cars, commercial and off-highway vehicles, farm and road construction machines and equipment, and especially in marine applications.

Package:



SPECIFICATIONS

GM Dexron IIIH; Allison C4; MB 236.2; Ford Mercon – meets the requirements; Ford ESP-M2C166-H, ESP-M2C138-CJ; Caterpillar TO-2



CWORKS OIL ANTIFREEZE LONG LIFE DESCRIPTION AND APPLICATION

CWORKS ANTIFREEZE LONG LIFE is antifreeze concentrate based on ethylene glycol and an additive system developed with silicate-free organic (mono- and di-carboxylic) acids. The product is free from potentially harmful substances such as nitrites, amines and phosphates which makes it environmentally friendly.

CWORKS ANTIFREEZE LONG LIFE is used for year-round protection against freezing, overheating and corrosion of the engines of passenger cars, trucks, buses, off-road vehicles and stationary and marine engines and etc. It should be used only after a proper dilution with distilled or soft water before use.

Except for all conventional combustion engines, it is also especially good for the high-tech ones, because it provides the so vitally crucial high temperature corrosion protection for the aluminium heat transfer surfaces there.

In order to provide good and durable corrosion protection it is recommended to use at least 33 %v/v of **CWORKS ANTIFREEZE LONG LIFE** in distilled water. Typical mixtures are 1:1, offering frost protection at ambient temperatures down to -40°C. Mixtures with more than 70 %v/v **CWORKS ANTIFREEZE LONG LIFE** in water are not recommended.

Package:



SPECIFICATIONS

ASTM D 3306/D 4340/D 4985/D 5345/D 6210; MB 325.3/326.3; MAN 324 Type SNF; SAE J 1034; VW TL 774-D (G12); VW TL 774-F (G12+); VOLVO 1286083; MTU MTL 5048; OPEL GM 6277M; Ford WSS-M97B44-D; Deutz DQC CB-14; Cummins IS series, N14; CES 14439; CES 14603; John Deere JDM H5;



CWORKS DOT-4

DESCRIPTION AND APPLICATION

CWORKS DOT-4 brake fluid comprises of polyethylene-glycol esters, additives to ensure protection against corrosion and oxidation and stabilizers. This brake fluid is not compatible with petroleum based brake fluids.

CWORKS DOT-4 brake fluid is recommended for application in the hydraulic brake systems and clutches of automotive vehicles such as passenger cars, trucks, busses and trailers. It is compatible and especially designed for brake systems equipped with rubber, SBR (styrene-butadiene rubber) or EPDM (ethylene-propylene-diene-monomer rubber) seals and cups.

The corrosion inhibitors used in the formulation of this brake fluid ensure protection against corrosion for the metal surfaces in the brake system.

Package:



SPECIFICATIONS

ISO 4925 Class 4; ATE DOT 4; SAE J 1704; FMVSS 116;

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