

Bremöl

Germany

HIGH QUALITY LUBRICANTS

PRODUCT CATALOGUE

2024-2025



BREM 0W-16 SP

Specification

API SP (RC)
ILSAC GF-6B

Description

BREM 0W-16 SP is specially designed for state-of-the-art car petrol and diesel engines where the manufacturer requires such a low viscosity level. This also includes highly charged high-performance engines with multi-valve technology and fuel injection in cars and light commercial vehicles

Recommendation

Honda, where required
Ford, where required

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110111 |
| 5 ltr. | 110113 |
| 20 ltr. | 110114 |
| 60 ltr. | 110115 |
| 208 ltr. | 110116 |

BREM LL IV 0W20 C5

Specification

ACEA C5

Description

BREM LL IV 0W-20 C5 is a fully synthetic high-performance low viscosity engine oil for VW and AUDI engines. Its special formulation guarantees maximum thermal and mechanical stability and has a low tendency to evaporate.

BREM LL IV 0W-20 C5 provides the highest wear protection and impresses with excellent low-temperature properties. This ensures a fast oil supply at all lubrication points and reduces cold start wear to a minimum. In addition, highly effective dispersing additives prevent deposits on pistons and inlet valves.

Recommendation

VW TL 525 77
VW 508 00 / 509 00
Porsche C20

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110121 |
| 5 ltr. | 110123 |
| 20 ltr. | 110124 |
| 60 ltr. | 110125 |
| 208 ltr. | 110126 |

BREM 0W-20 SP

Specification

API SP (RC)
ILSAC GF-6A

Description

BREM 0W-20 SP is a HC-synthetic high performance low viscosity engine oil for gasoline engines in passenger cars. Base oils of the latest HC-synthesis technology and an innovative additive system tailored to this technology clearly exceed today 's practical requirements. Excellent cold start behavior ensures optimum lubrication reliability in the cold running phase. Extreme loads and high temperatures are safely mastered.

A targeted combination of active ingredients of the latest technology, which is specially adapted to the HC-synthetic components used, guarantees extremely high wear protection, protection against deposits and black sludge as well as high engine cleanliness.

Due to a high fuel saving

BREM 0W-20 SP contributes to the protection of the environment by reducing emissions.

Recommendation

GM dexos1™ Gen 3

Ford WSS-M2C947 A/B1

Ford WSS-M2C962 A

Chrysler MS-6395

Daihatsu, Hyundai, Honda, KIA, Isuzu, Lexus, Mazda, Nissan, Subaru, Suzuki, Toyota, where required

*meets the requirements of the OEM manufacturer

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110131 |
| 5 ltr. | 110133 |
| 20 ltr. | 110134 |
| 60 ltr. | 110135 |
| 208 ltr. | 110136 |

BREM PLUS 0W-20 SP

| | |
|-----------------------|---|
| Specification | ACEA C5, C6 API SP (RC) ILSAC GF-6A |
| Description | BREM PLUS 0W-20 SP is specially designed for state-of-the-art car petrol and diesel engines where the manufacturer requires such a low viscosity level. This also includes highly charged high-performance engines with multi-valve technology and fuel injection in cars and light commercial vehicles. |
| Recommendation | BMW Longlife-17 FE+ MB-229.71 MB 229.72 GM DexosD Opel/Vauxhall OV0401547 Volvo VCC RBS0-2AE MB 229.72 Chrysler MS-12145 Fiat 9.55535-GSX Ford WSS-M2C947-B1 Ford WSS-M2C962-A1 Jaguar / Land Rover STJLR 03-5006-16 |

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110141 |
| 5 ltr. | 110143 |
| 20 ltr. | 110144 |
| 60 ltr. | 110145 |
| 208 ltr. | 110146 |

BREM PLUS 0W-30 F

Specification

ACEA C2

Description

BREM PLUS 0W-30 F is a HC-synthetic high-performance, low-viscosity engine oil of latest technology especially for modern Ford engines. Excellent cold-start behaviour ensures optimum lubrication reliability in the cold-running phase. The special additive has a self-repairing wear protection layer for start-stop systems to protect components in slow-moving traffic with frequent starts.

Seal and belt materials are protected. Guarantees highest engine cleanliness and best wear protection.

BREM PLUS 0w-30 F guarantees a fuel-saving potential and contributes to the protection of the environment by reducing CO2emissions. The additive used was developed especially for the new Ford with the high requirements of WSS M2C950-A.

Recommendation

Ford WSS-M2C950-A

Fiat 9.55535-GS1/DS1

Jaguar/Land Rover STJLR.03.5007

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110151 |
| 5 ltr. | 110153 |
| 20 ltr. | 110154 |
| 60 ltr. | 110155 |
| 208 ltr. | 110156 |

BREM 0W-30 C2

Specification

API SP (RC)
ILSAC GF-6B

Description

BREM 0W-30 C2 is a modern high-performance low viscosity engine oil for petrol and diesel engines in passenger cars. Thanks to its special formulation,

BREM 0W-30 C2 guarantees maximum thermal and mechanical stability, excellent viscosity-temperature behavior and a low vaporization inclination.

Maximum protection against wear and excellent low-temperature properties ensures optimal lubricating reliability in the cold running phase and minimum cold start wear.

BREM 0W-30 C2 is suitable for modern car engines of the latest technology, especially those with automatic start and stop.

Recommendation

Fiat 9.55535-DS1
Fiat 9.55535-GS1
IVECO 18-1811 Classe SC1 LV
PSA B71 2312

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110421 |
| 5 ltr. | 110423 |
| 20 ltr. | 110424 |
| 60 ltr. | 110425 |
| 208 ltr. | 110426 |

BREM 0W-30 RS

Specification

ACEA A3/B4
API SL/CF

Description

BREM 0W-30 RS is a HC-synthetic high-performance fuel economy engine oil for the highest performance requirements of petrol and diesel engines in passenger cars.

Base oils of the latest HC-synthetic technology and a matching innovative additive clearly exceed today 's practical requirements. Excellent cold-start behavior ensures optimum lubrication reliability in the cold-running phase. Extreme loads and high temperatures are safely mastered.

A targeted combination of active ingredients of the latest technology, which is specially adapted to the HC-synthetic components used, guarantees extremely high wear protection, protection against deposits and black sludge as well as high engine cleanliness.

Due to high fuel savings, **BREM 0W-30 RS** contributes to environmental protection by reducing emissions.

Recommendation

BMW Longlife-01
MB 229.5 / 229.3
Opel GM-LL-A-025 / GM-LL-B-025
Renault RN 0700 / 0710
Volvo VCC 95200356
VW 502 00 / 505 00

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110431 |
| 5 ltr. | 110433 |
| 20 ltr. | 110434 |
| 60 ltr. | 110435 |
| 208 ltr. | 110436 |

BREM LL 0W-30 FE

Specification ACEA C2

Description **BREM LL 0W-30 FE** is an ash-reduced and fuel-saving engine oil for modern BMW engines. The fuel saving also reduces CO2 emissions. The novel additive technology with significantly reduced amounts of ash-forming substances optimally protects the diesel particulate filter from contamination (LOW-SAPS formula).

BREM LL 0W-30 FE facilitates cold starts at low temperatures and protects the engine from corrosion and deposits. The engine oil based on synthesis technology thus enables the engine to be kept almost factory clean.

Recommendation BMW Longlife 12 FE

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110441 |
| 5 ltr. | 110443 |
| 20 ltr. | 110444 |
| 60 ltr. | 110445 |
| 208 ltr. | 110446 |

BREM PLUS 0W-30 C3

Specification

ACEA C3

Description

BREM PLUS 0W-30 C3 is a high-performance fuel economy engine oil for petrol and diesel engines in passenger cars, with low sulfur, ash and phosphorus content (low SAP). Base oils of the latest technology and a completely new high-performance additive with lowered sulphate ash guarantee best wear protection and highest engine cleanliness. Excellent cold start behavior ensures optimum lubrication reliability in the cold running phase. Extreme loads and high temperatures are safely mastered.

BREM PLUS 0W-30 C3 can be used under all operating conditions and contributes to the protection of the environment by reducing pollutant emissions.

Recommendation

VW 504 00 / 507 00
Porsche C30
MB 229.51 / MB 229.52
BMW Longlife-04

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110451 |
| 5 ltr. | 110453 |
| 20 ltr. | 110454 |
| 60 ltr. | 110455 |
| 208 ltr. | 110456 |

BREM 0W-40 RS

Specification

ACEA A3/B4
API SN/CF

Description

BREM 0w-40 RS is a high-performance fuel-economy engine oil based on synthesis technology, for the highest performance requirements of supercharged and non-supercharged petrol and diesel engines in passenger cars. Outstanding flow properties guarantee excellent cold start behavior.

The exceptional high-temperature stability ensures a highly loadable lubricating film even under the most extreme conditions.

Due to a high fuel saving **BREM 0w-40 RS** contributes to the protection of the environment by reducing emissions.

BREM 0w-40 RS is suitable as a top product for modern passenger car petrol and diesel engines, including the turbo versions.

Recommendation

BMW Longlife-01
Ford WSS-M2C937-A
MB 226.5 / MB 229.5
Porsche A40
Renault RN 0700 / RN 0710
VW 502 00 / 505 00

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110161 |
| 5 ltr. | 110163 |
| 20 ltr. | 110164 |
| 60 ltr. | 110165 |
| 208 ltr. | 110166 |

BREM 5W-20 SP

Specification

API SP
ILSAC GF-6A

Description

BREM 5W-20 SP is a HC-synthetic high-performance low viscosity engine oil for petrol and diesel engines in passenger cars. Base oils of the latest HC-synthesis technology and an innovative additive system tailored to this technology clearly exceed today's practical requirements. Excellent cold start behavior ensures optimum lubrication reliability in the cold running phase. Extreme loads and high temperatures are safely mastered.

A targeted combination of active ingredients of the latest technology, which is specially adapted to the HC-synthetic components used, guarantees extremely high wear protection, protection against deposits and black sludge as well as high engine cleanliness.

Thanks to its high fuel saving **BREM 5W-20 SP** contributes to the protection of the environment by reducing emissions.

BREM 5W-20 SP is specially designed for the most modern petrol engines, where the manufacturer prescribes such a low viscosity level.

Caution: Observe manufacturer 's instructions. The product has been developed exclusively for petrol engines and is not suitable for diesel engines.

Recommendation

Chrysler MS-6395
GM dexos1™ Gen 3
Ford WSS-M2C930-A
Ford WSS-M2C945-A/-B1
Ford WSS-M2C960-A
Daihatsu
Hyundai
Honda
KIA

Isuzu
Lexus
Mazda
Nissan
Subaru
Suzuki
Toyota

***meets the requirements of the OEM manufacturer**

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110181 |
| 5 ltr. | 110183 |
| 20 ltr. | 110184 |
| 60 ltr. | 110185 |
| 208 ltr. | 110186 |

BREM 5W-20 C5

Specification

ACEA C5
API SN (RC) / CF
ILSAC GF-5

Description

BREM 5W-20 C5 is a HC-synthetic high-performance, low-viscosity engine oil of latest technology especially for modern Ford EcoBoost engines. Excellent cold-start behavior ensures optimum lubrication reliability in the cold-running phase. The special additives improve the protection of the catalytic converter. Guarantees highest engine cleanliness and best wear protection. Exceptional product stability enables extended oil change intervals.

BREM 5W-20 C5 guarantees a fuel saving potential of up to 3% and contributes to environmental protection by reducing CO2 emissions.

BREM 5W-20 C5 was developed especially for the latest Ford EcoBoost engines.
Observe manufacturer 's instructions.

Recommendation

Chrysler MS-6395
Fiat 9.55535-CR1
Ford WSS-M2C948-A/B
Ford WSS-M2C912-A
Ford WSS-M2C913-A/B/C
Ford WSS-M2C925-B
Jaguar Land Rover STJLR.03.5004

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110191 |
| 5 ltr. | 110193 |
| 20 ltr. | 110194 |
| 60 ltr. | 110195 |
| 208 ltr. | 110196 |

BREM TS 5W-30

Specification

ACEA A3/B4
API SL/CF

Description

BREM TS 5W-30 is a HC-synthetic high-performance low-friction engine oil of viscosity grade SAE 5W-30. is a semi-synthetic high-performance low-friction engine oil of viscosity class SAE **BREM TS 5W-30**. Its base oil composition combines the advantages of modern refinery products with those of synthetic components.

The base oil composition and shear resistant VI enhancers ensure that the product retains its specified viscosity properties during the entire lubrication time.

The ageing process of this engine oil is well managed over the permissible maximum oil change interval. Antioxidants and cleaning additives prevent deposits, keep pistons and valves clean and protect the engine against cold sludge. The low friction loss in the engine significantly reduces fuel consumption and emissions. Low evaporation loss prevents deposits in valves, sludging and lacking, so that pistons and piston ring grooves are kept clean.

BREM TS 5W-30 is recommended for use in all passenger car engines (petrol or diesel) including models with diesel turbochargers and catalytic converters.

Recommendation

MB 229.1
VW-Norm 505.00
Toyota
Jeep

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110361 |
| 5 ltr. | 110363 |
| 20 ltr. | 110364 |
| 60 ltr. | 110365 |
| 208 ltr. | 110366 |

BREM 5W-30 GM

Specification

ACEA A3/B4
API SM/CF

Description

BREM 5W-30 GM is a HC synthetic high-performance low-viscosity engine oil for cars.

HC-synthetic components and innovative additives tailored to them ensure compliance with current practical requirements.

The significantly improved engine oil quality of **BREM 5W-30 GM** results particularly from the further improved wear protection and improved engine cleanliness.

The low cold viscosity combined with a safe high-temperature viscosity ensures high fuel saving potential.

BREM 5W-30 GM is suitable as a high-performance, low-friction engine oil for demanding engines. It is recommended for passenger car gasoline and diesel engines, including turbo versions and direct injection engines, under all operating conditions.

Recommendation

MB 229.3
BMW Longlife -01
Opel GM-LL-A-025
Opel GM-LL-B-025
VW-Norm 502 00/ 505 00

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110371 |
| 5 ltr. | 110373 |
| 20 ltr. | 110374 |
| 60 ltr. | 110375 |
| 208 ltr. | 110376 |

BREM 5W-30 LA

Specification

ACEA C2, C3
API SN/CF

Description

BREM 5W-30 LA is a HC-synthetic high-performance low viscosity engine oil for petrol and diesel engines in passenger cars, with low sulfur, ash and phosphorus content (low SAP). Base oils of the latest HC-synthesis technology and a completely new high-performance additive with lowered sulphate ash guarantee best wear protection and the highest engine cleanliness. Excellent cold start behavior ensures optimum lubrication reliability in the cold running phase. Extreme loads and high temperatures are safely mastered.

BREM 5W-30 LA can be used under all operating conditions and contributes to environmental protection by reducing pollutant emissions.

BREM 5W-30 LA has been specially developed for diesel engines with particulate filters (DPF's) and is also fully compatible with catalytic converters of petrol engines (CAT's).

BREM 5W-30 LA extends the service life of exhaust gas purification systems and maintains their functionality.

Recommendation

| | |
|--------------------|---------------------------------|
| MB-229.51 | GM dexos 2™ |
| MB-229.52 | Opel/Vauxhall OV 040 1547 - D30 |
| BMW Longlife-04 | Renault RN 0700 / 0710 |
| Chrysler MS-11106 | VW 502 00 / 505 00 / 505 01 |
| Fiat 9.55535-S3 | |
| Ford WSS-M2C 917-A | |

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110211 |
| 5 ltr. | 110213 |
| 20 ltr. | 110214 |
| 60 ltr. | 110215 |
| 208 ltr. | 110216 |

BREM DX1 5W-30 SP

Specification

API SP
ILSAC GF-6A

Description

BREM DX1 5W-30 SP is an ultra-high-performance engine oil. It is designed to exceed the global gasoline engine specification of GM dexos1™ Gen 3. **BREM DX1 5W-30 SP** has a new improved formulation to protect against damage caused by engine knocking in gasoline direct injection engines with and without turbocharging. The composition of the oil minimizes the probability of early ignition (LSPI, Low Speed Pre-Ignition). Extended oil change intervals according to manufacturer's instructions. Extreme loads and high temperatures are safely mastered.

BREM DX1 5W-30 can be used under all operating conditions and contributes to the protection of the environment by reducing pollutant emissions.

BREM DX1 5W-30 is recommended for year-round use in petrol, ethanol fuel (up to E85), propane and natural gas engines.

BREM DX1 5W-30 can also be used for all older ILSAC and API performance classes including ILSAC GF-5, API SN and SN PLUS. The product is not suitable for diesel engines.

Recommendation

GM dexos1™ Gen 3
GM 6094M
Chrysler MS-6395
Fiat 9.55535-CR1
Ford WSS-M2C 929-A
Ford WSS-M2C 946-A/-B1
Ford WSS-M2C 961-A
Daihatsu
Honda

Kia
Isuzu
Lexus
Mazda
Nissan
Subaru
Suzuki
Toyota

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110221 |
| 5 ltr. | 110223 |
| 20 ltr. | 110224 |
| 60 ltr. | 110225 |
| 208 ltr. | 110226 |

BREM PLUS 5W-30 C3

Specification

ACEA C2, C3
API SN/CF

Description

BREM PLUS 5W-30 C3 is a HC-synthetic low viscosity fuel economy engine oil for petrol and diesel engines in passenger cars, with low sulfur, ash and phosphorus content (low SAP). Base oils of the latest HC-synthesis technology and a completely new high-performance additive with lowered sulphate ash guarantee best wear protection and the highest engine cleanliness. Excellent cold start behavior ensures optimum lubrication reliability in the cold running phase. Extreme loads and high temperatures are safely mastered.

BREM PLUS 5W-30 C3 can be used under all operating conditions and contributes to environmental protection by reducing pollutant emissions.

BREM PLUS 5W-30 C3 is for modern passenger car engines of the latest technology, especially with exhaust aftertreatment. It is also suitable for use in gas-powered passenger cars. (CNG/LPG)

BREM PLUS 5W-30 C3 extends the service life of the exhaust gas cleaning systems and maintains their functionality.

Recommendation

VW 504 00 / 507 00
MB 229.51
BMW Longlife-04
PSA B71 2290
Porsche C30
Fiat 9.55535-S1
Honda, Mitsubishi, Subaru, Toyota

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110231 |
| 5 ltr. | 110233 |
| 20 ltr. | 110234 |
| 60 ltr. | 110235 |
| 208 ltr. | 110236 |

BREM LL 5W30 III

Specification

ACEA C3

Description

BREM LL 5W30 III is a HC-synthetic high-performance low viscosity engine oil with low sulfur, ash and phosphorus content (low SAP). Base oils of the latest HC-synthesis technology and a corresponding high-performance additive with lowered sulphate ash guarantee best wear protection and highest engine cleanliness. Excellent cold start behavior ensures optimum lubrication reliability in the cold running phase. Extreme loads and high temperatures are safely mastered.

BREM LL 5W30 III can be used under all operating conditions and contributes to environmental protection by reducing pollutant emissions.

BREM LL 5W30 III for modern car engines of the latest technology, especially with diesel particulate filter and exhaust gas aftertreatment of the manufacturers BMW, Mercedes-Benz, VW and Audi.

BREM LL 5W30 III optimizes the service life of exhaust gas purification systems and maintains their functionality.

Recommendation

VW 504 00/507 00
MB-Approval 229.51
BMW Longlife-04
Porsche C30

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110341 |
| 5 ltr. | 110343 |
| 20 ltr. | 110344 |
| 60 ltr. | 110345 |
| 208 ltr. | 110346 |

BREM SPECIAL 5W-30 R

Specification

ACEA C4

Description

BREM SPECIAL 5W-30 R is a HC-synthetic high-performance low viscosity engine oil with low sulfur, ash and phosphorus content (low SAP). Base oils of the latest HC-synthesis technology and a corresponding high-performance additive with lowered sulphate ash guarantee best wear protection and highest engine cleanliness. Excellent cold start behavior ensures optimum lubrication reliability in the cold running phase. Extreme loads and high temperatures are safely mastered.

BREM SPECIAL 5W-30 R can be used under all operating conditions and contributes to environmental protection by reducing pollutant emissions.

BREM SPECIAL 5W-30 R was developed especially for Renault diesel engines with particle filters (DPF's). Except 2.2dCi / G9T engine! ALPINE Special R 5W-30 optimizes the service life of exhaust gas purification systems and maintains their functionality.

Recommendation

Renault RN 0720
MB 226.51

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110411 |
| 5 ltr. | 110413 |
| 20 ltr. | 110414 |
| 60 ltr. | 110415 |
| 208 ltr. | 110416 |

BREM PSA 5W-30 C2

Specification

ACEA C2

Description

BREM PSA 5W-30 C2 is a HC-synthetic high-performance low viscosity engine oil for petrol and diesel engines in passenger cars, with low sulfur, ash and phosphorus content (low SAP). Base oils of the latest HC-synthesis technology and a completely new high-performance additive with lowered sulphated ash guarantee significant fuel savings, best wear protection and highest engine cleanliness. Excellent cold start behavior ensures optimum lubrication reliability in the cold running phase. Extreme loads and high temperatures are safely mastered.

BREM PSA 5W-30 C2 can be used under all operating conditions and contributes to the protection of the environment by reducing pollutant emissions.

BREM PSA 5W-30 C2 has been specially developed for petrol diesel engines with and without particle filters (DPF's) and is also ideally suited for gas-powered (CNG/LPG) cars.

BREM PSA 5W-30 C2 optimizes the service life of exhaust gas purification systems and maintains their functionality.

Recommendation

PSA B71 2290
FIAT 9.55535-S1
Honda, where required
Mitsubishi, where required
Subaru, where required
Toyota, where required

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110461 |
| 5 ltr. | 110463 |
| 20 ltr. | 110464 |
| 60 ltr. | 110465 |
| 208 ltr. | 110466 |

BREM 5W-30 C1

Specification

ACEA C1
JASO DL-1

Description

BREM 5W-30 C1 is a HC-synthetic high-performance low viscosity engine oil for petrol and diesel engines in passenger cars, with low sulfur, ash and phosphorus content (low SAP). Base oils of the latest HC synthesis technology and a high-performance additive tailored thereto ensure significant fuel savings, best wear protection and highest engine cleanliness. Excellent cold start behavior ensures optimum lubrication reliability in the cold running phase. Extreme loads and high temperatures are safely mastered.

BREM 5W-30 C1 can be used under all operating conditions and contributes to the protection of the environment by reducing pollutant emissions.

BREM 5W-30 C1 was specially developed for petrol and diesel engines with particle filter and is mainly used for the latest vehicles of the manufacturers Ford, Jaguar, Mazda, Mitsubishi and where engine oil of the specification ACEA C1 is prescribed.

BREM 5W-30 C1 optimizes the service life of exhaust gas purification systems and maintains their functionality.

Caution: Observe manufacturer's instructions.

Recommendation

Mazda DPF
Mitsubishi DPF
Jaguar Land Rover STJLR.03.5005

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110471 |
| 5 ltr. | 110473 |
| 20 ltr. | 110474 |
| 60 ltr. | 110475 |
| 208 ltr. | 110476 |

BREM 5W-40

Specification

API SP (RC)
ILSAC GF-6B

Description

BREM 5W-40 a synthetic high-performance low viscosity engine oil of the SAE class 5W-40. Synthetic components and an innovative additive system tailored thereto ensure compliance with current practical requirements.

The significantly improved engine oil quality of **BREM 5W-40** is especially reflected in the further improved wear protection and the improved engine cleanliness, even with extended oil change intervals.

The extremely low low-temperature viscosity combined with a safe high-temperature viscosity ensures a high fuel-saving potential.

BREM 5W-40 is suitable as a high-performance, low-friction engine oil for demanding engines. Recommended for passenger car petrol and diesel engines, including turbo versions and for direct injection engines, under all operating conditions.

Recommendation

MB-229.3
BMW Longlife – 01
VW 502 00/505 00
Renault RN 0700/ RN 0710
PSA B71 2296
Opel GM–LL–B–025
Porsche A40
Fiat 9.55535-M2

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110241 |
| 5 ltr. | 110243 |
| 20 ltr. | 110244 |
| 60 ltr. | 110245 |
| 208 ltr. | 110246 |

BREM 5W-40 C3

Specification

ACEA C3
API SN/CF

Description

BREM 5W-40 C3 is a HC-synthetic high-performance low viscosity engine oil for **petrol and diesel engines** in passenger cars, with low sulfur, ash and phosphorus content (low SAP). Base oils of the latest HC-synthesis technology and a completely new high-performance additive with lowered sulphate ash guarantee best wear protection and the highest engine cleanliness. Excellent cold start behavior ensures optimum lubrication reliability in the cold running phase. Extreme loads and high temperatures are safely mastered.

BREM 5W-40 C3 can be used under all operating conditions and contributes to environmental protection by reducing pollutant emissions.

BREM 5W-40 C3 has been specially developed for diesel engines with particulate filters (DPF's) and is also fully compatible with catalytic converters of petrol engines (CAT's).

BREM 5W-40 C3 extends the service life of exhaust gas purification systems and maintains their functionality.

Recommendation

MB-229.51
VW 502 00/505 00/505 01
GM dexos 2™
BMW Longlife-04
MB 226.5
Renault RN 0700/0710
Fiat 9.55535-S2
Ford WSS-M2C917-A
Porsche A40

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110251 |
| 5 ltr. | 110253 |
| 20 ltr. | 110254 |
| 60 ltr. | 110255 |
| 208 ltr. | 110256 |

BREM 5W-40 SP

Specification

ACEA A3/B4
API SP/CF

Description

BREM 5W-40 is a high-performance low viscosity engine oil for all petrol and diesel engines in passenger cars. Base oils of the latest synthesis technology and HC components and a coordinated high-performance additive ensure the best wear protection and maximum engine cleanliness.

BREM 5W-40 SP offers high oxidation stability, good dispersing power and thus protection against deposits and blockages in the oil circuit. Outstanding low-temperature properties allow the engine to be cold-started without any problems and to be oiled through quickly. Its optimized formulation ensures reduced fuel and oil consumption.

BREM 5W-40 SP was specially developed for use in modern car engines with and without turbochargers.

Recommendation

Daewoo
Daihatsu
Fiat 9.55535-CR1
GM 6094M
Honda
Hyundai
Isuzu
Kia

Mazda
Mitsubishi
Nissan
SsangYong
Subaru
Suzuki
Toyota

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110491 |
| 5 ltr. | 110493 |
| 20 ltr. | 110494 |
| 60 ltr. | 110495 |
| 208 ltr. | 110496 |

BREM 5W-50

Specification

ACEA A3/B4
API SN/CF

Description

BREM 5W-50 HC-synthetic components and innovative additive system tailored thereto ensures compliance with current practical requirements. The significantly improved engine oil quality of **BREM 5W-50** is especially reflected in the further improved wear protection and the improved engine cleanliness, even with extended oil change intervals.

The extremely low-temperature viscosity combined with a safe high-temperature viscosity ensures a high fuel-saving potential.

BREM 5W-50 is suitable as a high-performance low viscosity engine oil for demanding engines. Recommended for passenger car petrol and diesel engines, including turbo versions and for direct injection engines, under all operating conditions.

Recommendation

BMW Longlife-01
MB 229.3
Porsche A40
VW 502 00 / 505 00
Renault RN 0710 / 0700
Opel GM-LL-B-025
PSA B71 2296

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110261 |
| 5 ltr. | 110263 |
| 20 ltr. | 110264 |
| 60 ltr. | 110265 |
| 208 ltr. | 110266 |

BREM 5W-40 PD

Specification

ACEA A3/B4
API SL/CF

Description

BREM 5W-40 PD is a high-performance, low viscosity engine oil of viscosity class SAE 5W-40.

Specially matched base oils and additive systems give this engine oil smooth-running properties through its markedly favorable cold flow behavior, high thermal load capacity and low pumping work.

BREM 5W-40 PD therefore has a positive influence on fuel consumption.

BREM 5W-40 PD has been specially developed for VW Group pump-jet engines. These extremely powerful diesel engines place particularly high-performance demands on the engine oil.

Recommendation

VW-Norm 505.01
Ford WSS-M2C 917-A

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110391 |
| 5 ltr. | 110393 |
| 20 ltr. | 110394 |
| 60 ltr. | 110395 |
| 208 ltr. | 110396 |

BREM TS 10W-30

Specification

ACEA A3/B4
API SL/CF

Description

BREM TS 10W-30 is a semi-synthetic high performance low viscosity engine oil of viscosity class SAE 10W- 30 the base oil composition of which combines the advantages of base oils of modern refinery technology with those of synthetic components. Base oil composition and shear stable VI improvers ensure that the specified viscosity class is maintained over the entire oil life. The ageing process of this engine oil is well controlled at the maximum permissible oil residence times. Antioxidants and cleaning additives prevent deposits, pistons and valves remain clean and the formation of cold sludge is prevented. Significant fuel savings are achieved and consequently less environmental pollution thanks to lower friction losses in the engine, lower evaporation losses prevent valve deposits, sludge and varnish build-up and ensure clean pistons and piston ring grooves.

BREM TS 10w-30 is recommended for passenger car petrol and diesel engines, as well as for turbo and catalyst versions.

Recommendation

MB 229.1
VW 505.00
Toyota
Jeep

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110381 |
| 5 ltr. | 110383 |
| 20 ltr. | 110384 |
| 60 ltr. | 110385 |
| 208 ltr. | 110386 |

BREM 10W-40

Specification

ACEA A3/B4
API SL/CF

Description

BREM TS 10W-40 is a semi-synthetic high performance low viscosity engine oil of viscosity class SAE 10W- 40 the base oil composition of which combines the advantages of base oils of modern refinery technology with those of synthetic components. Base oil composition and shear stable VI improvers ensure that the specified viscosity class is maintained over the entire oil life. The ageing process of this engine oil is well controlled at the maximum permissible oil residence times. Antioxidants and cleaning additives prevent deposits, pistons and valves remain clean and the formation of cold sludge is prevented. Significant fuel savings are achieved and consequently less environmental pollution thanks to lower friction losses in the engine, lower evaporation losses prevent valve deposits, sludge and varnish build-up and ensure clean pistons and piston ring grooves.

BREM TS 10w-40 is recommended for passenger car petrol and diesel engines, as well as for turbo and catalyst versions.

Recommendation

MB 229.1
VW 505 00
Renault RN 0700
PSA B71 2296

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110331 |
| 5 ltr. | 110333 |
| 20 ltr. | 110334 |
| 60 ltr. | 110335 |
| 208 ltr. | 110336 |

BREM 10W-40 SN

Specification

ACEA A3/B4
API SN/CF

Description

BREM 10W-40 SN is recommended for use in all passenger car engines (petrol or diesel) including models with diesel turbochargers and catalytic converters.

BREM 10W-40 SN is a semi-synthetic engine oil with good fluidity, the composition of which combines the advantages of basic oils manufactured using modern cleaning technology with their synthetic components. The aging process of this engine oil is not observed at the maximum permissible time of the oil stay in the engine. Antioxidants and cleaning additives prevent sediment formation: pistons and valves remain clean, cold slag is prevented. Low friction losses in the engine provide significant fuel savings, which makes it possible to cause the least harm to the environment. Low evaporation losses prevent valve deposits, contamination and film formation and ensure the purity of pistons and grooves for piston rings.

BREM 10w-40 SN is recommended for use in all passenger car engines (petrol or diesel fuel), including models with diesel turbochargers and catalytic converters.

Recommendation

MB 229.3
VW 502.00
VW 505.00

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110281 |
| 5 ltr. | 110283 |
| 20 ltr. | 110284 |
| 60 ltr. | 110285 |
| 208 ltr. | 110286 |

BREM 10W-60 SN

Specification

ACEA A3/B4
API SN/CF

Description

BREM 10W-60 SN is a HC-synthetic high-performance, low viscosity engine oil of viscosity class SAE 10W-60. Its base oil composition combines the advantages of base oils of modern refinery technology with those of synthetic components. Base oil composition and shear stable VI improvers ensure that the specified viscosity class is maintained over the entire oil life. The ageing process of this engine oil is well controlled at the maximum permissible oil residence times. Antioxidants and cleaning additives prevent deposits, pistons and valves remain clean and the formation of cold sludge is prevented. Significant fuel savings are achieved and consequently less environmental pollution thanks to lower friction losses in the engine. Lower evaporation losses prevent valve deposits, sludge and varnish build-up and ensure clean pistons and piston ring grooves.

BREM 10W-60 SN is recommended for passenger car petrol and diesel engines, as well as for turbo and catalyst versions. Also suitable for motorcycles with 4-stroke engines on roads and off-road.

Recommendation

where required

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110291 |
| 5 ltr. | 110293 |
| 20 ltr. | 110294 |
| 60 ltr. | 110295 |
| 208 ltr. | 110296 |

BREM 20W-50 EXTRA SJ

Specification

API SJ/CD

Description

BREM 20W-50 EXTRA SJ is a mineral oil based universal motor oil of viscosity class SAE 20W-50, with high wear and corrosion protection.

BREM 20W-50 EXTRA SJ is suitable for diesel and gasoline engines according to the manufacturer's instructions. The SAE class 20W- 50 guarantees year-round use in Central Europe.

Recommendation

where required

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110351 |
| 5 ltr. | 110353 |
| 20 ltr. | 110354 |
| 60 ltr. | 110355 |
| 208 ltr. | 110356 |

BREM SPECIAL 15W-40 SL

Specification

ACEA A3/B4
API SL/CF

Description

BREM SPECIAL 15W-40 SL is a mineral oil-based high-performance universal motor oil of viscosity class SAE 15W-40. Base oils of the most modern refinery technology and an innovative additive system tailored thereto ensure compliance with current practical requirements. Its outstanding properties include excellent lubrication reliability at high temperatures and extreme wear protection under all operating conditions. Cleaning additives prevent deposits, pistons and valves remain clean. The formation of black sludge is prevented. Engine cleanliness and low friction reduce energy losses and lower maintenance costs.

BREM SPECIAL 15W-40 SL is a high-performance motor oil, universally applicable, even at high loads. Its performance spectrum covers the requirements of passenger car, petrol and diesel engines with and without turbocharging. The high requirements of modern, low-consumption engines to meet the tightened exhaust emission standards are met with reserve.

Recommendation

MB 229.1
VW 505 00

| Package Size | Article Number |
|--------------|----------------|
| 1ltr. | 110311 |
| 5 ltr. | 110313 |
| 20 ltr. | 110314 |
| 60 ltr. | 110315 |
| 208 ltr. | 110316 |

Bremöl

Germany

HIGH QUALITY LUBRICANTS

