



Focusing on Enhanced Performance

Profile

Kenzol Multi Industries FZC is a pioneer in lubricant and grease manufacturing based in U.A.E., and offers a wide range of high-quality, high-performance lubricants that address the challenging and complex requirements of OEM's and world-class tier one suppliers. We operate under the core values of quality, reliability, innovation, and performance, with a customer-centric approach. In addition to our own products, we can also provide customized lubricant solutions to our customers based on their specific needs. Our state-of-the-art manufacturing facility is equipped with the best facilities, machinery, and technology that enables us to deliver lubricants with the highest standards in performance and efficiency, and further helps us in exceeding our customer's expectations. Our highly qualified and experienced engineers have developed high quality and cost effective successful formulations, and continue to innovate to meet the evolving demands of the automotive, marine, industrial, and specialty sectors. We currently have an installed capacity of blending and filling more than 40,000 MT of lubricants, greases and viscosity index improvers per annum. We are also extremely environmental-friendly and also ensure the highest standards in operational health and safety of our employees.

Mission

We dedicate ourselves to supplying high quality lubricant solutions that provide enhanced performance through constant innovation and continuous improvement.

Vision

Kenzol will lead the way to the future of energy with a firm commitment to quality, innovation and environment friendly practices.

	<i>Certificate</i>
Client name and address KENZOL MULTI INDUSTRIES FZC PLOT NO. PTC-19, PO BOX NO. 53880, HAMRIYAH FREE ZONE SHARJAH-UAE	
Standard ISO 9001:2015 Quality Management System	
Absolute Bureau of Certification & Inspection LLC assessed and approved that related firm meets the requirements for the designated standard at related scope	
Scope MANUFACTURING OF LUBRICANTS IMPORT, EXPORT AND TRADING OF PETROLEUM PRODUCTS, PETROCHEMICALS AND ADDITIVES BASE OIL, POLYMERS AND PACKAGING MATERIALS	
Initial issue date: 25 May 2019 Issue date of this certificate: 24 May 2022 Validity of this certificate: 23 May 2025 Recertification date: 23 May 2025 Certificate No: QMS9102062	
Absolute Bureau of Certification & Inspection LLC is accredited by United States Accreditation Services (USAS)-United States of America To verify the validity of this certificate please visit: www.absoluteinspect.us or email us at info@absoluteinspect.us Office: 1101 Brickell Ave, Miami, Florida 33201, United States of America The validity of this certificate is dependent on the success of surveillance assessments	

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Client name and address KENZOL MULTI INDUSTRIES FZC PLOT NO. PTC-19, PO BOX NO. 53880, HAMRIYAH FREE ZONE SHARJAH-UAE	
Standard ISO 14001:2015 Environmental Management System	
Absolute Bureau of Certification & Inspection LLC assessed and approved that related firm meets the requirements for the designated standard at related scope	
Scope MANUFACTURING OF LUBRICANTS IMPORT, EXPORT AND TRADING OF PETROLEUM PRODUCTS, PETROCHEMICALS AND ADDITIVES BASE OIL, POLYMERS AND PACKAGING MATERIALS	
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Client name and address KENZOL MULTI INDUSTRIES FZC PLOT NO. PTC-19, PO BOX NO. 53880, HAMRIYAH FREE ZONE SHARJAH-UAE	
Standard ISO 45001:2018 Occupational Health & Safety Management Systems	
Absolute Bureau of Certification & Inspection LLC assessed and approved that related firm meets the requirements for the designated standard at related scope	
Scope MANUFACTURING OF LUBRICANTS IMPORT, EXPORT AND TRADING OF PETROLEUM PRODUCTS, PETROCHEMICALS AND ADDITIVES BASE OIL, POLYMERS AND PACKAGING MATERIALS	
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ISO 9001:2015

ISO 14001:2015

ISO 45001:2018

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Focusing on Enhanced Performance

Product Name: KENZOL SYN-MAX Gasoline Engine Oils (Fully Synthetic)

KENZOL SYN-MAX is a state-of-the-art high performance fully synthetic engine oil specially developed for gasoline and hybrid engines. The product has been specially designed to meet the requirements of API SP - Resource Conserving and ILSAC GF-6A standards to provide an outstanding engine protection along with highly improved fuel economy.



FEATURES & BENEFITS:

- Outstanding fuel economy and reduced CO2 emissions.
- Excellent cold start in severe weather conditions due to the usage of our strong and latest additive technology and base oils.
- Reduced engine wear and soot deposits helping in keeping the engine extremely clean.
- Provides outstanding anti-frictional properties.

Performance Level: Recommended for the below performance levels / grades:

- | | |
|------------------------------|--------------------|
| • API Service category SP-RC | • MB 229.5, 229.71 |
| • ILSAC GF-6A | • BMW LONGLIFE-01 |
| • DEXOS 1 GEN3 | • PORSCHE C20 |
| • ACEA C5 | • RENAULT RN0700 |
| • VOLVO VCC-RBS0-2AE | • RENAULT RN0701 |
| | • VW 508.00 |
| | • VW 509.00 |



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Typical Properties: **KENZOL SYN-MAX Gasoline Engine Oils (Fully Synthetic)**

SAE Grade API Grade	Method	0W-16 SP-RC	0W-20 SP	0W-30 SP	0W-40 SP	5W-20 SP
Appearance	Visual	Bright & Clear	Bright & Clear	Bright & Clear	Bright & Clear	Bright & Clear
Density @15° C, gm/ml	ASTM D-1298	0.846	0.837	0.846	0.845	0.848
Viscosity @40° C, cSt	ASTM D-445	34.8	40.64	60.63	72.2	45.4
Viscosity @100° C cSt	ASTM D-445	6.9	8.06	10.90	13.0	8.7
Viscosity Index	ASTM D-2270	162.849	176.232	173.399	183.298	173.93
Flash point, COC, ° C	ASTM D-92	220	216	228	226	230
Pour point, ° C	ASTM D-97	-48	-51	-48	-51	-42
Total Base Number	ASTM D-2896	8.5	8.0	8.2	8.4	7.2
Foaming Characteristic, ml (Mints)	ASTM D-892	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10
Homogeneity & Miscibility	ASTM D-6922	pass	pass	pass	pass	pass
Copper corrosion @100 ° C	ASTM D-130	1a	1a	1a	1a	1a



Focusing on Enhanced Performance

Typical Properties: **KENZOL SYN-MAX Gasoline Engine Oils (Fully Synthetic)**

SAE Grade API Grade	Method	5W-30 SP-RC	5W-40 SP-RC	10W-30 SP-RC	10W-40 SP-RC
Appearance	Visual	Bright & Clear	Bright & Clear	Bright & Clear	Bright & Clear
Density @15° C, gm/ml	ASTM D-1298	0.860	0.862	0.864	0.866
Viscosity @40° C, cSt	ASTM D-445	60.05	92.20	76.60	104.40
Viscosity @100° C, cSt	ASTM D-445	10.50	14.60	11.50	15.90
Viscosity Index	ASTM D-2270	165.628	165.131	142	162.893
Flash point, COC, ° C	ASTM D-92	224	218	232	234
Pour point, ° C	ASTM D-97	-39	-36	-36	-36
Total Base Number	ASTM D-2896	8.8	8.6	8.7	8.5
Foaming Characteristic, ml (Mints)	ASTM D-892	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10
Homogeneity & Miscibility	ASTM D-6922	pass	pass	pass	pass
Copper corrosion @100 ° C	ASTM D-130	1a	1a	1a	1a



Focusing on Enhanced Performance

Product Name: KENZOL SYN-PRO Gasoline Engine Oils (Fully Synthetic)

KENZOL SYN-PRO is an Advanced synthetic blend product developed to meet the additional performance demands of LSPI (low-speed pre-ignition) protection. The product has been formulated to meet the SN Plus with ILSAC GF-5 standards. It is suitable for use in gasoline direct-injection, hybrid engines, as well as traditional fueled gasoline and diesel vehicles ranging from cars, SUVs and light trucks.



FEATURES & BENEFITS:

- Protection against LSPI (TGDI) and corrosion.
- Maximum stability in various conditions which helps lower oil consumption and improves fuel-efficiency.
- Excellent anti-foaming properties.
- The advanced synthetic technology helps prevent dirt and contaminants from depositing, thus maintaining cleaner pistons and engine.
- Enhanced drain intervals.

Performance Level: Recommended for the below performance levels / grades:

- | | |
|--------------------------------|---------------------|
| • API Service category SN PLUS | • VW504.00/507.00 |
| • ILSAC GF-5 | • BMW LL-04 |
| • DEXOS-1 | • PORSCHE C30 |
| • ACEA C3 | • MB229.51 / 52 |
| • CHRYSLER MS-6395 | • VWTL52195 |
| • FIAT 9.55535-CR1 | • FORD WSS-M2C945-A |
| | • FORD WSS-M2C947-A |
| | • FORD WSS-M2C946-A |



Focusing on Enhanced Performance

Product Name: **KENZOL SYN-PRO Gasoline Engine Oils (Fully Synthetic)**

SAE Grade API Grade	Method	0W-16 SN PLUS	0W-20 SN PLUS	0W-30 SN PLUS	5W-20 SN PLUS	5W-30 SN PLUS
Appearance	Visual	Bright & Clear	Bright & Clear	Bright & Clear	Bright & Clear	Bright & Clear
Density @15° C, gm/ml	ASTM D-1298	0.8520	0.8450	0.8500	0.860	0.862
Viscosity @40° C, cSt	ASTM D-445	37.40	44.60	63.60	50.0	60.6
Viscosity @100° C, cSt	ASTM D-445	7.0	7.880	11.20	8.50	11.2
Viscosity Index	ASTM D-2270	150.683	148.421	170.725	147.4	161.675
Flash point, COC, ° C	ASTM D-92	222	220	220	218	220
Pour point, ° C	ASTM D-97	-48	-48	-51	-39	-36
Total Base Number	ASTM D-2896	8.2	8.0	8.2	8.2	8.6
Foaming Characteristic, ml (Mints)	ASTM D-892	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10
Homogeneity & Miscibility	ASTM D-6922	pass	pass	pass	pass	pass
Copper corrosion @100° C	ASTM D-130	1a	1a	1a	1a	1a



Focusing on Enhanced Performance

Product Name: **KENZOL SYN-PRO Gasoline Engine Oils (Fully Synthetic)**

SAE Grade API Grade	Method	5W-40 SN PLUS	10W-30 SN PLUS	10W-40 SN PLUS
Appearance	Visual	Bright & Clear	Bright & Clear	Bright & Clear
Density @15° C, gm/ml	ASTM D-1298	0.865	0.866	0.869
Viscosity @40° C, cSt	ASTM D-445	95.0	65.1	106
Viscosity @100° C, cSt	ASTM D-445	14.3	10.4	15.8
Viscosity Index	ASTM D-2270	155	148	150
Flash point, COC, ° C	ASTM D-92	216	226	230
Pour point, ° C	ASTM D-97	-36	-33	-33
Total Base Number	ASTM D-2896	8.4	8.5	8.6
Foaming Characteristic, ml (Mints)	ASTM D-892	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10
Homogeneity & Miscibility	ASTM D-6922	pass	pass	pass
Copper corrosion @100 ° C	ASTM D-130	1a	1a	1a



Focusing on Enhanced Performance

Product Name: KENZOL SYN-FLEX GASOLINE ENGINE OIL (FULLY SYNTHETIC) ACEA C4

KENZOL SYN-FLEX is a latest generation synthetic technology engine oil specially developed for gasoline and diesel engines of passenger cars equipped with a DPF and a TWC. This product is based on very selective high quality base oils to provide outstanding protection for after-treatment systems. It is manufactured based on Low SAPS technology to provide an extended lifetime for the engines and meets the EURO IV or EURO V emissions level.

FEATURES & BENEFITS:

- Outstanding fuel economy.
- Exceptional thermal stability and engine cleanliness.
- Low volatility to provide reduced oil consumption under the extreme conditions.
- After-treatment protection.
- Excellent performance of DPF to ensure a long service life.

Performance Level: Recommended for the below performance levels/grades

- | | |
|----------------------------------|------------|
| • ACEA C3, C4 | • MB229.31 |
| • FIAT 9.55535-S4 | • MB229.51 |
| • RENAULT RN0720 | • MB226.51 |
| • NISSAN DIESEL ENGINES WITH DPF | |



Focusing on Enhanced Performance

Product Name: **KENZOL SYN-FLEX GASOLINE ENGINE OIL (FULLY SYNTHETIC) ACEA C4**

SAE Grade API Grade	Method	0W-40	5W-20	5W-30	5W-40
Appearance	Visual	Bright & Clear	Bright & Clear	Bright & Clear	Bright & Clear
Density @ 15° C, gm/ml	ASTM D-1298	0.844	0.856	0.852	0.858
Viscosity @ 40° C, cSt	ASTM D-445	80.1	49.8	67.1	90.77
Viscosity @ 100° C, cSt	ASTM D-445	13.8	8.5	11.8	14.82
Viscosity Index	ASTM D-2270	178	147	173	171
Flash point, COC, ° C	ASTM D-92	224	220	228	226
Pour point, ° C	ASTM D-97	-48	-36	-39	-42
Total Base Number	ASTM D-2896	9.6	8.0	7.5	8.5
Foaming Characteristic, ml (Mints)	ASTM D-892	0 / <10	0 / <10	0 / <10	0 / <10
		10 / <50	10 / <50	10 / <50	10 / <50
		0 / <10	0 / <10	0 / <10	0 / <10
Homogeneity & Miscibility	ASTM D-6922	pass	pass	pass	pass
Copper corrosion @ 100 ° C	ASTM D-130	1a	1a	1a	1a



Focusing on Enhanced Performance

Product Name: KENZOL SYN-TEC GASOLINE ENGINE OIL (FULLY SYNTHETIC)

KENZOL SYN-TEC is a versatile fully synthetic multi-grade engine oil meeting the standards of all the major OEM's. The product has been specially designed to provide an excellent engine life and complete protection in addition to enhanced performance in various operating conditions. It is suitable for use in gasoline and diesel engines ranging from passenger vehicles to heavy trucks as well as four-stroke engines.



FEATURES & BENEFITS:

- Outstanding engine cleanliness and protection from wear, corrosion and oxidation.
- Enhanced engine life and drain intervals as well as reduced emissions of pollutants.
- High levels of performance in the most extreme operating conditions.
- Reduced friction
- Excellent TBN retention and anti-foaming properties.

Performance Level: Recommended for the below performance levels / grades:

- | | |
|------------------------------|-----------------------|
| • API Service category SN/CF | • VW504.00/507.00 |
| • ILSAC GF-5 | • VW 503.01/501.01 |
| • DEXOS-2 | • BMW LL-04 |
| • ACEA C2/C3 | • FORDWSS-M2 C917-A |
| • MB229.51 / 52, 229.31 | • RENAULT RN0700/071 |
| • MB226.5 V 2016.1 | • PORSCHE A40 (5W-40) |
| • MB229.3 229.5 (V2012.2) | • PORCHE C30 (5W-30) |
| • FORD WSS-M2C90-A | • GM LL-A-025 |
| • FIAT 9.55535-53 | • CHRYSLER MS 11106 |



Focusing on Enhanced Performance

Product Name: **KENZOL SYN-TEC Gasoline Engine Oils (Fully Synthetic)**

SAE Grade API Grade	Method	0W-40 SN/CF	5W-20 SN/CF	5W-30 SN/CF	5W-40 SN/CF	5W-50 SN/CF
Appearance	Visual	Bright & Clear	Bright & Clear	Bright & Clear	Bright & Clear	Bright & Clear
Density @15° C, gm/ml	ASTM D-1298	0.844	0.856	0.848	0.858	0.852
Viscosity @40° C, cSt	ASTMD-445	80.1	49.8	60.3	90.77	118.06
Viscosity @100° C, cSt	ASTMD-445	13.8	8.5	10.7	14.82	18.10
Viscosity Index	ASTM D-2270	178	147	168	171	170.5
Flash point, COC, ° C	ASTM D-92	224	220	228	226	232
Pour point, ° C	ASTM D-97	-48	-36	-39	-42	-42
Total Base Number	ASTM D-2896	9.6	8.0	8.5	8.5	10
Foaming Characteristic, ml (Mints)	ASTM D-892	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10
Homogeneity & Miscibility	ASTM D-6922	pass	pass	pass	pass	pass
Copper corrosion @100 ° C	ASTM D-130	1a	1a	1a	1a	1a



Focusing on Enhanced Performance

Product Name: **KENZOL SYN-TEC Gasoline Engine Oils (Fully Synthetic)**

SAE Grade API Grade	Method	0W-16 SN/CF	0W-20 SN/CF	0W-30 SN/CF	10W-30 SN/CF	10W-40 SN/CF
Appearance	Visual	Bright & Clear	Bright & Clear	Bright & Clear	Bright & Clear	Bright & Clear
Density @15° C, gm/ml	ASTM D-1298	0.8554	0.8455	0.8558	0.8664	0.8720
Viscosity @40° C, cSt	ASTM D-445	38.32	45.64	66.42	74.40	110.40
Viscosity @100° C, cSt	ASTM D-445	6.890	7.780	11.420	10.904	15.010
Viscosity Index	ASTM D-2270	140.402	139.939	166.959	135.302	141.477
Flash point, COC, ° C	ASTM D-92	220	220	220	226	230
Pour point, ° C	ASTM D-97	-45	-45	-48	-33	-33
Total Base Number	ASTM D-2896	8.0	8.0	8.2	8.2	8.4
Foaming Characteristic, ml (Mints)	ASTM D-892	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10
Homogeneity & Miscibility	ASTM D-6922	pass	pass	pass	pass	pass
Copper corrosion @100° C	ASTM D-130	1a	1a	1a	1a	1a



Focusing on Enhanced Performance

Product Name: KENZOL SYN-X Gasoline Engine Oils (Fully Synthetic)

Application:

- KENZOL SYN-X is recommended for new generation naturally aspirated, turbocharged and supercharged gasoline engines in passenger cars and SUVs.
- Delivers outstanding lubrication in all types of automotive gasoline engines.
- It meets performance requirements of most European, Japanese, and American passenger car manufacturers.



Performance Benefits:

- Excellent low temperature palpability and engine cold start.
- Low friction and low viscosity helps in fuel economy
- Reliable protection against wear and corrosion in severe condition of urbancycle.
- Up to twice as effective at removing sludge from dirty engines compared with normal mineral oil.
- Lubricant performance sustained over time for extended oil change intervals.

Performance Level: Recommended for the below performance levels / grades:

- | | |
|---------------------------------|----------------------------|
| • API Service Category SN / CF | • Ford WSS - M2C937 - A |
| • ILSAC GF - 5 | • Renault RN0700 / RN0710 |
| • VW 502 00 / 505 00 | • MB 226.5 / 229.3 / 229.5 |
| • MB 229.311 / 229.51 (5W - XX) | • Porsche A40 (5W-40) |
| • PORCHE C30 (5W-30) | • ACEA A3 / B4-12 |
| | • BMW LL-01 |



Focusing on Enhanced Performance

Typical Properties: **KENZOL SYN-X Gasoline Engine Oils (Fully Synthetic)**

SAE Grade	Method	0W-20 SN/CF	5W-20 SN/CF	5W-30 SN/CF	5W-40 SN/CF	10W-30 SN/CF
Appearance	Visual	Bright & Clear	Bright & Clear	Bright & Clear	Bright & Clear	Bright & Clear
Density @15° C, gm/ml	ASTM D-1298	0.858	0.858	0.858	0.858	0.858
Viscosity @100° C, cSt	ASTMD-445	8.8	8.7	10.45	13.9	10.5
Viscosity @40° C, cSt	ASTMD-445	46.7	50.2	60.1	90	62.5
Viscosity Index	ASTM D-2270	170	153	165	158	158
Flash point, COC, ° C	ASTM D-92	230	225	228	228	230
Pour point, ° C	ASTM D-97	-42	-42	-39	-39	-39
Total Base Number	ASTM D-2896	7.5	7.5	7.5	7.5	7.5
Foaming Characteristic, ml (Mints)	ASTM D-892	0 / <10	0 / <10	0 / <10	0 / <10	0 / <10
		10 / <50	10 / <50	10 / <50	10 / <50	10 / <50
		0 / <10	0 / <10	0 / <10	0 / <10	0 / <10
Homogeneity & Miscibility	ASTM D-6922	pass	pass	pass	pass	pass



Focusing on Enhanced Performance

Product Name: KENZOL ULTRA Gasoline Engine Oils (Semi Synthetic)

Application:

- KENZOL ULTRA is a semi-synthetic lubricant specially blended to meet the performance requirements of the latest models of cars and trucks.
- It meets performance requirements of most European, Japanese, and American passenger car manufacturers.



Performance Benefits:

- Shear resistance ensuring good lubrication in, both hot and cold weather.
- Improved fuel economy and ring seal for more power.
- Excellent wear protection and frictional reduction across a wide range of operation condition.
- High natural viscosity index (VI) provides thicker oil film in bearing and cams.
- Enhanced crankcase life

Performance Level: Recommended for the below performance levels / grades:

- API Service Category SN / CF, SM / CF • ACEA A3 / B4-12
- MB 229.10 / 229.30 • VW 501 00 / 505 00
- ACEA A3 / B3-16 • RENAULT RN 0700/0710



Focusing on Enhanced Performance

Typical Properties: **KENZOL ULTRA Gasoline Engine Oils (Semi Synthetic)**

SAE Grade	Method	10W-30	10W-40	15W-40	20W-50
Appearance	Visual	Bright & Clear	Bright & Clear	Bright & Clear	Bright & Clear
Density @15° C, gm/ml	ASTM D-1298	0.858	0.866	0.872	0.873
Viscosity @100° C, cSt	ASTMD-445	11.20	14.25	14.85	18.91
Viscosity @40° C, cSt	ASTMD-445	76.35	102.5	114	146.9
Viscosity Index	ASTM D-2270	137	142	135	130
Flash point, COC, ° C	ASTM D-92	220	220	225	230
Pour point, ° C	ASTM D-97	-36	-33	-33	-24
Total Base Number	ASTM D-2896	7.5	7.5	7.5	7.5
Foaming Characteristic, ml (Mints)	ASTM D-892	0 / <10	0 / <10	0 / <10	0 / <10
		10 / <50	10 / <50	10 / <50	10 / <50
		0 / 40	0 / <10	0 / <10	0 / <10
Homogeneity & Miscibility	ASTM D-6922	pass	pass	pass	pass



Focusing on Enhanced Performance

Product Name: KENZOL POWER Gasoline Engine Oils

Application:

- KENZOL POWER is a unique engine lubricant specially formulated to meet the high performance requirements of the latest models of cars and trucks.
- It meets performance requirements of most European, Japanese, and American passenger car manufacturers.



Performance Benefits:

- Specially designed to control sludge formation ensuring a long life for engines.
- Excellent for all weather performance due to improved cold weather properties.
- Potential to double the oil drain intervals compared to current engine oils.
- Provides outstanding anti-wear, anti-oxidation, anti-foam, anti-rust and anti-corrosive properties.
- High engine cleanliness.

Performance Level: Recommended for the below performance levels / grades:

- | | |
|---|----------------------|
| • API Service Category SM / CF, SL / CF | • ACEA A3 / B4-12 |
| • MB 229.10/229.30 | • VW 501 00 / 505 00 |



Focusing on Enhanced Performance

Typical Properties: **KENZOL POWER Gasoline Engine Oils**

SAE Grade	Method	10W-30	10W-40	15W-40	20W-50
Appearance	Visual	Bright & Clear	Bright & Clear	Bright & Clear	Bright & Clear
Density @15° C, gm/ml	ASTM D-1298	0.871	0.875	0.88	0.88
Viscosity @100° C, cSt	ASTM D-445	10.75	14.80	15.10	19.05
Viscosity @40° C, cSt	ASTM D-445	74.8	117.25	122.15	176.25
Viscosity Index	ASTM D-2270	131	130	128	123
Flash point, COC, ° C	ASTM D-92	220	220	232	235
Pour point, ° C	ASTM D-97	-27	-27	-24	-15
Total Base Number	ASTM D-2896	7.5	7.5	7.5	7.5
Foaming Characteristic, ml (Mints)	ASTM D-892	0 / <10	0 / <10	0 / <10	0 / <10
		10 / <50	10 / <50	10 / <50	10 / <50
		0 / <10	0 / <10	0 / <10	0 / <10
Homogeneity & Miscibility	ASTM D-6922	pass	pass	pass	pass



Focusing on Enhanced Performance

Product Name: **KENZOL -TURBO-SDT Diesel Engine Oils (Fully Synthetic)**

KENZOL TURBO-SDT are long-life innovative diesel engine oils developed specially for the highest levels of performance in on-highway and off-highway diesel engine applications including but not limited to mining, agricultural, construction and marine transportation. In addition to being backward compatible with older engines calling for the API CH-4, CI-4, CJ-4 specifications, this product is also capable of providing the required performance for gasoline engines that need the API SN specification. Suitable for use in LNG and LPG gas fueled engines as well as special equipment from European, American and Asian OEMs meeting the Euro I-VI requirements.



Features & Benefits:

- Excellent stability in viscosity enhancing the efficiency of the engine and resulting in longer life and extended drain intervals.
- Easy cold start in harsh weather conditions and reduced startup wear.
- Outstanding protection from wear, oxidation, and sludge deposits.
- LOW SAPS Technology ensures compatibility with all exhaust gas after-treatment systems.
- Unique technology and proven shear stability that helps perform



Focusing on Enhanced Performance

Product Name: **KENZOL -TURBO-SDT Diesel Engine Oils (Fully Synthetic)**

Performance specifications Level:

Recommended for Mack, Volvo, caterpillar, Cummins, Detroit Diesel, Daimler, MAN, Renault & Ford.

- | | | |
|--------------------------------|-----------|----------|
| • API Service category CK-4/SN | • RENAULT | RLD-4 |
| • ACEA E7, E9 | • RENAULT | RLD-3 |
| • CATERPILLAR ECF-3 | • MACK | EO-S 4.5 |
| • CUMMINS CES 20086 | • MAN | M3575 |
| • DETROIT DIESEL DFS 93K222 | • MAN | M3775 |
| • FORD WSS-M2C171-F1 | • MB | 228.31 |
| • VOLVO VDS-4.5 | • JASO | DH-2 |
| • DEUTZ DQC-111-10 LA | | |
| • DEUTZ DQC-111-18 LA | | |



Focusing on Enhanced Performance

Product Name: **KENZOL -TURBO-SDT Diesel Engine Oils (Fully Synthetic)**

SAE Grade API Grade	Method	5W-30 API CK-4/SN	5W-40 API CK-4/SN	10W-30 API CK-4/SN	10W-40 API CK-4/SN	15W-40 API CK-4/SN
Appearance	Visual	Bright & Clear	Bright & Clear	Bright & Clear	Bright & Clear	Bright & Clear
Density @15° C, gm/ml	ASTM D-1298	0.850	0.853	0.860	0.862	0.868
Viscosity @40° C, cSt	ASTMD-445	64.40	94.3	74.1	104.4	116.6
Viscosity @100° C, cSt	ASTMD-445	11.0	15.1	11.6	15.5	15.6
Viscosity Index	ASTM D-2270	163.450	169	151	157.182	141.137
Flash point, COC, ° C	ASTM D-92	228	226	232	232	234
Pour point, ° C	ASTM D-97	-45	-48	-39	-36	-36
Total Base Number	ASTM D-2896	11.2	11.4	11.2	11.2	11.0
Foaming Characteristic, ml (Mints)	ASTM D-892	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10
Homogeneity & Miscibility	ASTM D-6922	pass	pass	pass	pass	pass
Copper corrosion@100 ° C	ASTM D-130	1a	1a	1a	1a	1a



Focusing on Enhanced Performance

Product Name: KENZOL TURBO-SYN Diesel Engine Oils (Fully Synthetic)

KENZOL TURBO-SYN is a fully synthetic engine oil engineered for modern high-performance petrol and diesel engines. Turbo-SYN is enriched with advanced additive technology to provide maximum protection against sludge and ash deposits. Meets and exceeds API CH-4, CI-4 and CJ-4 standards for on-roads and off-roads application. Turbo-SYN is specially formulated to suit modern common rail turbo direct injection (CRDI) diesel engines in SUVs and commercial utility pick-up trucks as well as high performance generators. It is suitable for all turbocharged engines operating under severe conditions in all climates. It has exceptional thermal stability at high temperatures and provides outstanding lubrication at all temperature levels.



FEATURES & BENEFITS:

- Specially designed to control sludge formation ensuring a long life for Both diesel and gasoline engines.
- Excellent for all weather performance due to improved cold weather Properties
- Potential to double the oil drain intervals compared to current diesel engine oil
- Provides outstanding anti-wear, anti-oxidation, anti-foam, anti-rust and anti-corrosive properties.
- High engine cleanliness.



Focusing on Enhanced Performance

KENZOL TURBO-SYN Diesel Engine Oils (Fully Synthetic)

Performance Level: Recommended for the below performance levels / grades:

- | | |
|-----------------------------|--------------------------|
| • API Service category CJ-4 | • RENAULT RLD-2 |
| • ACEA E6 E9 E4 E7 | • RENAULT RLD-3 |
| • CATERPILLAR ECF-3 | • MAN M3477 |
| • CUMMINS CES 20081 | • MAN M3271-1 |
| • DETROIT DIESEL 93K218 | • MAN M3575 |
| • JD JDQ-78X | • MB 228.31 |
| • SCANIA LA | • DEUTZ DQC IV-10LA |
| • DAF EXTENDED DRAIN | • MACK EO-N Premium Plus |
| • JASO DH-1 | • MACK EO-O Premium Plus |
| • JASO DH-2 | • MB 228.51 |
| • VOLVO VDS-4 | |
| • VOLVO VDS-3 | |



Focusing on Enhanced Performance

Product Name: **KENZOL TURBO-SYN Diesel Engine Oils (Fully Synthetic)**

SAE Grade	Method	5W-30	5W-40	10W-30	10W-40	15W-40
API Grade		API CJ-4	API CJ-4	API CJ-4	API CJ-4	API CJ-4
Appearance	Visual	Bright & Clear	Bright & Clear	Bright & Clear	Bright & Clear	Bright & Clear
Density @15° C, gm/ml	ASTM D-1298	0.852	0.850	0.866	0.864	0.870
Viscosity @40° C, cSt	ASTMD-445	64.10	84.0	80.5	103.2	114
Viscosity @100° C, cSt	ASTMD-445	10.89	15.0	12.1	15.3	15.5
Viscosity Index	ASTM D-2270	159.899	145	146	156.327	144
Flash point, COC, ° C	ASTM D-92	230	226	230	232	234
Pour point, ° C	ASTM D-97	-45	-42	-36	-36	-36
Total Base Number	ASTM D-2896	11.0	11.2	11.0	11.2	11.0
Foaming Characteristic, ml (Mints)	ASTM D-892	0 / <10	0 / <10	0 / <10	0 / <10	0 / <10
		10 / <50	10 / <50	10 / <50	10 / <50	10 / <50
		0 / <10	0 / <10	0 / <10	0 / <10	0 / <10
Homogeneity& Miscibility	ASTM D-6922	pass	pass	pass	pass	pass
Copper corrosion@100 ° C	ASTM D-130	1a	1a	1a	1a	1a



Focusing on Enhanced Performance

Product Name: KENZOL TURBO X1 Diesel Engine Oils (Semi Synthetic)

Application:

- KENZOL TURBO X1 is a semi-synthetic engine oil engineered for modern, high-performance diesel engines.
- Use in wide range of heavy duty applications including trucks, mining, construction equipment, industrial and agricultural industries, and large power generation sets.
- Enriched with advanced additive technology to provide maximum protection against sludge and ash deposits.



Performance Benefits:

- Specially designed to control sludge formation ensuring a long life for engines.
- Excellent for all weather performance due to improved cold weather properties.
- Potential to double the oil drain intervals compared to current engine oils.
- Provides outstanding anti-wear, anti-oxidation, anti-foam, anti-rust and anti-corrosive properties.
- High engine cleanliness.

Performance Level: Recommended for the below performance levels / grades:

- | | |
|--|-------------------------------------|
| • API Service Category CI-4 / SL, CH-4 | • Deutz DQC 111-10LA |
| • MB 228.30, 229.10 | • Caterpillar ECF-2 |
| • Renault RXD / RLD-2 / RGD | • MACK EO-N, EO-M Plus |
| • MAN M3275 | • Cummins CES 20076 / 20077 / 20078 |
| • Volvo VDS-3 | • MTU Type 3.1 |
| • ACEA E7-12, E5, E4, A3 / B4-12 | • Detroit Diesel DDC 93K215 |
| • Global DHD-1 | |



Focusing on Enhanced Performance

Typical Properties: **KENZOL TURBO X1 Diesel Engine Oils (Semi Synthetic)**

SAE Grade	Method	10W-40	15W-40	20W-50
Appearance		Bright & Clear	Bright & Clear	Bright & Clear
Density @15° C, gm/ml	ASTM D-1298	0.880	0.880	0.885
Viscosity @100° C, cSt	ASTMD-445	14.25	14.5	19.7
Viscosity @40° C, cSt	ASTMD-445	102.5	110	166
Viscosity Index	ASTM D-2270	142	135	132
Flash point, COC, ° C	ASTM D-92	220	222	238
Pour point, ° C	ASTM D-97	-30	-33	-27
Total Base Number	ASTM D-2896	11	11	11
Foaming Characteristic, ml (mints)	ASTM D-892	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10	0 / <10 10 / <50 0 / <10
Homogeneity & Miscibility	ASTM D-6922	pass	pass	pass



Focusing on Enhanced Performance

Product Name: KENZOL TURBO X2 Diesel Engine Oils

Application:

- KENZOL TURBO X2 is a highly advanced lubricant designed for the demanding applications in all types of naturally aspirated and turbo charged engines.
- Suitable for both petrol and diesel engine specially developed for high output trucks, buses, passenger cars and vans.
- Usage in agricultural, commercial, industrial and construction equipment.



Performance Benefits:

- Reduce engine scuffing and bore polishing.
- Excellent starting in all season of the year.
- Provides good oxidation stability.
- Splendid detergents keep the engine part clean.
- Sludge free oil environment in engine.
- Improved TBN retention & detergency properties.

Performance Level: Recommended for the below performance levels / grades:

- | | |
|---|----------------------|
| • API Service Category CH-4/SL,CF-4,CF/SJ | • Global DHD-1 |
| • Cummins CES 20076 / 78 | • ACEA E5 |
| • Mack EO-M Plus | • VOLVO VDS-2 |
| • MB 228.31 | • Renault RLD-2 |
| • MAN M3275 | • Detroit DDC 93K215 |



Focusing on Enhanced Performance

Typical Properties: **KENZOL TURBO X2 Diesel Engine Oils**

SAE Grade	Method	15W-40	20W-50
Appearance	Visual	Clear & Bright	Clear & Bright
Density @15° C, gm/ml	ASTM D-1298	0.88	0.885
Viscosity @100° C, cSt	ASTM D-445	14.5	19.57
Viscosity @40° C, cSt	ASTM D-445	113.5	187.9
Viscosity Index	ASTM D-2270	130	119
Flash point, COC, ° C	ASTM D-92	220	230
Pour point, ° C	ASTM D-97	-23	-21
Total Base Number	ASTM D-2896	11	11
Foaming Characteristic, ml (Mints)	ASTM D-892	0 / <10	0 / <10
		10 / <50	10 / <50
		0 / <10	0 / <10
Homogeneity & Miscibility	ASTM D-6922	pass	pass



Focusing on Enhanced Performance

Product Name: KENZOL TURBO HD Diesel Engine Oils

Application:

- KENZOL TURBO HD is a highly advanced mono-grade lubricant designed for the demanding applications in all types of naturally aspirated and turbo charged engines.
- Suitable for both petrol and diesel engine specially developed for high output trucks, buses, passenger cars and vans.



Performance Benefits:

- Reduce engine scuffing and bore polishing.
- Excellent starting in all season of the year.
- Provides good oxidation stability.
- Splendid detergents keep the engine part clean.
- Sludge free oil environment in engine.

Performance Level: Recommended for the below performance levels / grades:

- API CF / SF, CD / SF, CF-4 / SF



Focusing on Enhanced Performance

Typical Properties: **KENZOL TURBO HD Diesel Engine Oils**

SAE Grade	Method	50	40
Appearance		Bright & Clear	Bright & Clear
Density @15° C, gm/ml	ASTM D-1298	0.88	0.87
Viscosity @100° C, cSt	ASTM D-445	18.8	15.5
Viscosity @40° C, cSt	ASTM D-445	215.1	162
Viscosity Index	ASTM D-2270	98	97
Flash point, COC, ° C	ASTM D-92	235	230
Pour point, ° C	ASTM D-97	-9	-9
Total Base Number	ASTM D-2896	8.5	8.5



Focusing on Enhanced Performance

Product Name: KENZOL TRANSMAX Automatic Transmission Fluids

Application:

- KENZOL TRANSMAX Automatic Transmission Fluids are formulated from solvent base oils, viscosity index improvers and special additives for the highest performance.
- It is designed for use in all passenger cars and commercial vehicles equipped with automatic transmission and hydraulic system where Type-A, DEX-II or DEX IV is recommended.
- Can be used in power steering systems, hydraulics and hydrostatic systems.



Performance Benefits:

- Excellent oxidation and friction stability, anti-wear properties, and low temperature fluidity desired for most transmission systems.
- Superior Extreme pressure and heat transfer properties.
- Wide range of seal compatibility.

Performance Level: Recommended for the below performance levels / grades:

DEXRON II

- GM Dexron IID
- MB 236.7; 236,5
- GM Type A Suffix A
- Ford ERS-M2C163-A
- Caterpillar TO-2
- MAN 339 V1, Z1
- Allison C-4
- Renk Doromat
- H gglunds Denison HF-O
- VOITH TURBO H55.633539 (G607)
- ZF TE-ML-03D/04D/11A/14A/17C

DEXRON III

- General Motors Dexron IIIH
- General Motors Dexron IIIM
- GM Type A Suffix A
- Ford MERCON 
- MB 236.1, 236.5
- Allison C-4
- Voith H55.6335
- MAN 339 TYP Z1, V1
- ZF TE-ML-02F, 03D, 04D, 09, 11B, 14A, 17C
- CAT TO-2



Focusing on Enhanced Performance

TYPE T-IV

- GM 9986195
- Land Rover LR002748 6-Speed Aisin F21
- Land Rover LR022460
- Matic K
- Mazda K020-W0-049
- Nissan 999MP-MTK00P - RE5F22A
- Toyota 00279-000T4
- Toyota 08886- 01705
- Toyota 08886-81016
- Toyota JWS 3309
- VOLVO 1161540
- VW/Audi G 055 025 A2
- BMW 83220402413 - MINI 6-Speed
- Aisin F21 - US / BMW 83227542290
MINI 6-Speed Aisin F21
- ESSO JWS3317
- Fiat 9.55550-AV1
- Ford 1327936
- Ford WSSM2C924-A
- Ford XT-8QAW
- Opel/GM 1940771
- Opel/GM 1940774
- Renault 7711172225 - Getriebe SU0 / SU1
- Renault 7711218368 SU1 Gear
- Suzuki 99000-22800-001

Typical Properties: **KENZOL TRANSMAX Automatic Transmission Fluids**

Typical Properties

SAE Grade	Method	Type A	DEX-II	DEX-III	Type IV
Appearance	Visual	Red	Red	Red	Red
Density @15° C, gm/ml	ASTM D-1298	0.87	0.86	0.85	0.851
Viscosity @100° C, cSt	ASTMD-445	7	7	7.1	7.1
Viscosity @40° C, cSt	ASTMD-445	42.7	39	34.8	37.9
Viscosity Index	ASTM D-2270	100	141	148	152
Flash point, COC, ° C	ASTM D-92	210	216	220	220
Pour point, ° C	ASTM D-97	-32	-36	-36	-40
Copper corrosion	ASTM D-130	1a	1a	1a	1a



Focusing on Enhanced Performance

Product Name: Kenzol Transmax ATF DEX VI

Kenzol Transmax ATF DEX VI is a superior performance synthetic technology product that meets / exceeds the performance requirements of GM DEXRON VI's specifications (Year 2006 and beyond). It is suitable for all vehicles equipped with hydramatic automatic transmissions. Formulated with exceptional base oils combined with a superior additive technology, it ensures the highest level of performance and protection for the transmission systems.



FEATURES & BENEFITS:

- Excellent low temperature performance.
- Outstanding anti-wear and anti-corrosion properties thus providing an extended life for transmission systems.
- Thermally stable even in the most extreme operating conditions.
- Prevention of clutch shudder through anti-frictional properties.
- Excellent seal compatibility.

Performance Level: Recommended for the below performance levels/grades

- Aisin Warner AW -1, Aisin Warner JWS 3324.
- Bentley P/N PY112995PA, BMW/Mini BMW / Mini P/N 83 516 142 022,
- BMW/Mini P/N 114 397 0 22 83NMW/Mini P/N 22 83 514 1632
- (BMW 8072 B), Chrysler/Dodge/Jeep P/N 05127382AA
- Chrysler/Dodge/Jeep P/N 68043742AA Daimler/Mercedes
- MB236.12.236.14.236 Daimler/Mercedes MB 236.12.236.14.23641
- Ford / Lincoln/ Mercur P/N XT -6-Qsp or-DSP [SP] GM / GMC
- Opel/Saturn AW1, GM/GMC/Opel/Saturn P/N 88863401 ,88863400
- Honda / Acura DW1- Honda - 9017082000
- Hyundai/Kia NWS -9368 TS - Hyundai/Kia P/N Maserati P/N 231603
- Mazda FW 6A EL, FW 6AX EL, Mazda FZ, Mitsubishi J3/Dia Queen PA,
- Nissan / Infinity Matic-S Porche P/N 000 00304 043
- Saab P/N 147 165 93-AW -1 Shell -12108/4 1375
- M12108/4 1375M SP- IV/SPH-IV/SP -IV-RR Toyota type WS
- (JWS 3324) Toyota/Lexus/Scion WS, VW/Audi G 533 052, G 005 055
- (A, A2), V W/Audi G 540 055 (A2), G 060 162 (A1, A2,A6), Z F
- Lifeguard fluid 5/6 Zoll - Nr. 27101987.



Focusing on Enhanced Performance

Product Name: **Kenzol Transmax ATF DEX VI**

SAE Grade API Grade	Method	DEX VI
Appearance	Visual	Bright & Clear
Density @15° C, gm/ml	ASTM D-1298	0.850
Color	ASTM D-1500	RED
Viscosity @40° C, cSt	ASTMD-445	6.2
Viscosity @100° C, cSt	ASTMD-445	31.0
Viscosity Index	ASTM D-2270	154
Flash point, COC, ° C	ASTM D-92	218
Pour point, ° C	ASTM D-97	-48



Focusing on Enhanced Performance

Product Name: KENZOL-DCT/DSG TRANSMISSION FLUID

KENZOL DCT/DSG TRANSMISSION FLUID is a synthetic transmission fluid developed with synthetic base oils and superior additive technology specially for dual clutch systems. It ensures a flawless gearbox operation with minimal torque loss and wear, and an outstanding fuel economy even in the most severe operating conditions. This product has been developed for Dual Clutch Gear of several manufacturers like VW/Audi, Ford, Volvo, Chrysler, Dodge, Mitsubishi and many others. It is also recommended for use in Dual Clutch Gear DQ-250 (02E) and DQ-500 (0BT) acc. to VW Part-No. G 052 182 and DL-501 (0B5) acc. to VW Part-No. G 052 529 for S-Tronic of VW, Audi, Seat and Skoda.

FEATURES & BENEFITS:

- Low pour point guarantees excellent performance in extreme winter temperatures
- Superior additive technology provides outstanding anti-friction, anti-corrosion and anti-wear properties for the gear couplings.
- Thermal stability ensures longer life and reduced maintenance costs.
- Low foaming even in the most extreme conditions
- Excellent seal compatibility.



Focusing on Enhanced Performance

Product Name: **KENZOL-DCT/DSG TRANSMISSION FLUID**

Performance Level: Recommended for the below performance levels/grades

- VOLKSWAGEN G 052 182
- VOLKSWAGEN G 052 529
- VOLKSWAGEN 6-speed
- BMW 83 22 2 148 578
- BMW 83 22 2 148 579
- BMW 83 22 0 440 214
- BMW 83 22 2 147 477
- BMW Drive logic 7-speed (Getrag)
- BMW DCTF-1/ DCTF-1+
- BMW 6-speed DCT
- BMW MTF-LT-5
- FORD WSS-M2C936-A
- NISSAN WSS-M2C936-A
- CHRYSLER 68044345 EA&GA
- CHRYSLER Powershift 6-speed (Getrag)
- MB 236.21
- MB 001 989 85 03
- MITSUBISHI MZ320065
- MITSUBISHI TC-SST 6-speed (GFT)
- PORSCHE 999.917.080.00
- RENAULT EDC 6 -Speed (Getrag)
- RENAULT EDC-7
- PSA 9734.S2
- RENAULT Talisman R7D
- PSA 9734.S2
- PEUGEOT DCS 6-speed (GFT)
- VOLVO 1161838
- VOLVO 1161839
- FERRARI 7-Speed (Getrag)
- FERRARI TF DCT-3
- PENTOSIN FFL -8
- CITROEN BOT 341
- CITROEN BOT 450
- Other SHELL TF DCT -F3
- BORG_WARNER



Focusing on Enhanced Performance

Product Name: **KENZOL-DCT/DSG TRANSMISSION FLUID**

SAE Grade API Grade	Method	DEX VI
Appearance	Visual	Bright & Clear
Density @15° C, gm/ml	ASTM D-1298	0.850
Color	ASTM D-1500	RED
Viscosity @40° C, cSt	ASTMD-445	7.0
Viscosity @100° C, cSt	ASTMD-445	33.20
Viscosity Index	ASTM D-2270	179.526
Flash point, COC, ° C	ASTM D-92	218
Pour point, ° C	ASTM D-97	-48



Focusing on Enhanced Performance

Product Name: KENZOL-POWER STEERING FLUID

KENZOL-POWER STEERING FLUID is synthetic long-life hydraulic power steering fluid designed especially for power steering fluid applications. It is also suitable for hydraulic clutches, convertible tops (electro-hydraulic), hydro-pneumatic suspension units and hydraulic actuator systems fitted to some modern dual-clutch transmissions. The usage of the highest quality base oils, additives and inhibition ensures the most optimal performance even in the most severe operating conditions.

FEATURES & BENEFITS:

- Excellent low temperature performance.
- Outstanding anti-wear and anti-corrosion properties thus providing an extended life for transmission systems.
- Thermally stable even in the most extreme operating conditions.
- Prevention of clutch shudder through anti-frictional properties.
- Excellent seal compatibility.



Focusing on Enhanced Performance

Product Name: **KENZOL-POWER STEERING FLUID**

Performance Level: Recommended for the below performance levels/grades

- Chrysler: MS-1872
- Chrysler: MS-5931, P/N 04883077
- Chrysler: MS-9602, ATF+2. ATF+3. ATF+4
- Chrysler MS-11655
- Daihatsu Ammix: ATF D3-SP , ATF Z-1
- Ford: M2C195-A
- Ford: M2C204-A
- GM: Dexron IID, III
- GM: P/N 88901975, 89021184,
- GM: 9985010, P/N 1052884
- GM: 9985835, P/N 12345866
- GM: HN 2305
- Hyundai / Kia: PSF-3
- Hyundai / Kia: PSF-4
- Mercedes Benz: 236.3, 345.0
- Mitsubishi: PS Fluid
- Mitsubishi: Diamond SP III
- Mazda: M-III
- Nissan: PSF-II
- Pentosin: CHF 11S
- Saab:(45) 30 09 800
- Saab:30 32 380
- Subaru:K0209a0080
- Texaco: Cold Climate Fluid 33270
- Toyota:PSF Type EH, P/N 008886-01
- VW:G 002 000/G 002012
- VW:TL 52146
- Volvo:1161529
- VW TL 521 46(G002 000,G004 000 M2)
- Mercedes-Benz MB 343.0
- Mercedes-Benz MB 344.0
- Opel 1940766
- Ford M2C204-A2
- Ford 1384110
- ZF TE-ML 02K
- BMW 83 29 0429 576
- Citroen 9979 A1
- Land Rover Cold Climate PAS Fluid 14315
- LRN2261
- VW G 052 182 A2 / G 055 529 A2/G 055 532
- Castrol BOT 350 M3
- Ford WSS-M2C 200-D2/D3



Focusing on Enhanced Performance

Product Name: **KENZOL-POWER STEERING FLUID**

SAE Grade API Grade	Method	POWER STEERING FLUID
Appearance	Visual	Bright & Clear
Density @15° C, gm/ml	ASTM D-1298	0.869
Color	ASTM D-1500	RED
Viscosity @40° C, cSt	ASTM D-445	6.62
Viscosity @100° C, cSt	ASTM D-445	30.79
Viscosity Index	ASTM D-2270	179
Flash point, COC, ° C	ASTM D-92	200
Pour point, ° C	ASTM D-97	>-42



Focusing on Enhanced Performance

Product Name: KENZOL X-TREME 4T Motorcycle Engine Oil

Application:

- KENZOL X-TREME 4T Motorcycle Engine Oil is specially formulated with high viscosity index base oils and enriched with the latest additive technology, specially developed for new generation 4-Stroke gasoline engines.
- Meets and exceeds performance requirements for motorcycles of all leading manufacturers.
- Possesses special frictional properties required for smooth operation of wet clutches used in all types of two-wheelers and three-wheelers.



Performance Benefits:

- Reduced operating costs due to excellent wear protection for the engine parts and gears.
- Excellent starting in all seasons of the year.
- Splendid detergents keep the engine part clean.
- Sludge free oil environment in engine.
- Excellent resistance to foaming and corrosion.

Performance Level: Recommended for the below performance levels / grades:

- API-SL / JASO MA-2, API-SM, API-SG



Focusing on Enhanced Performance

Typical Properties: **KENZOL X-TREME 4T Motorcycle Engine Oil**

SAE Grade	Method	10W-30	10W-40	20W-40	20W-50
Appearance		Bright & Clear	Bright & Clear	Bright & Clear	Bright & Clear
Density @15° C, gm/ml	ASTM D-1298	0.868	0.872	0.876	0.88
Viscosity @100° C, cSt	ASTMD-445	10.12	14.25	14.85	18.51
Viscosity @40° C, cSt	ASTMD-445	69.5	109.25	115.25	164.5
Viscosity Index	ASTM D-2270	130	132	125	123
Flash point, COC, ° C	ASTM D-92	221	221	228	235
Pour point, ° C	ASTM D-97	-21	-21	-21	-21
Total Base Number	ASTM D-2896	7.5	7.5	7.3	7.1
Foaming Characteristic, ml (Mints)	ASTM D-892	0 / <10	0 / <10	0 / <10	0 / <10
		10 / <50	10 / <50	10 / <50	10 / <50
		0 / <10	0 / <10	0 / <10	0 / <10
Homogeneity & Miscibility	ASTM D-6922	pass	pass	pass	pass



Focusing on Enhanced Performance

Product Name: KENZOL CVT Transmission Fluid

Application:

- KENZOL CVT Transmission fluid is a superior-performance fully-synthetic transmission fluid designed to meet the requirements of modern continuously variable transmissions (CVTs) of various Asian, North American and European designed vehicles.
- Specially developed for usage in all belt and chain CVTs to provide exceptional steel-on-steel frictional engagement to deliver maximum performance.
- Provides smooth and consistent all-weather step-less shifting to ensure a smooth driving experience.
- Excellent shear stability, low-temperature fluidity, and high wear protection helps extend transmission service life and protection of all transmission components.



Performance Benefits:

- Excellent Shear stability to prevent slipping of the belt.
- Outstanding metal-to-metal friction performance and torque transfer.
- Superior thermal and oxidation stability for consistent temperature performance.
- Anti-foam properties helps prevent fluid losses in severe service.
- Improved wet-clutch performance provides for less noise and a smooth driving experience.
- Longer drain capability compared to conventional products due to better oxidation resistance

Performance Level: Recommended for the below performance levels / grades:

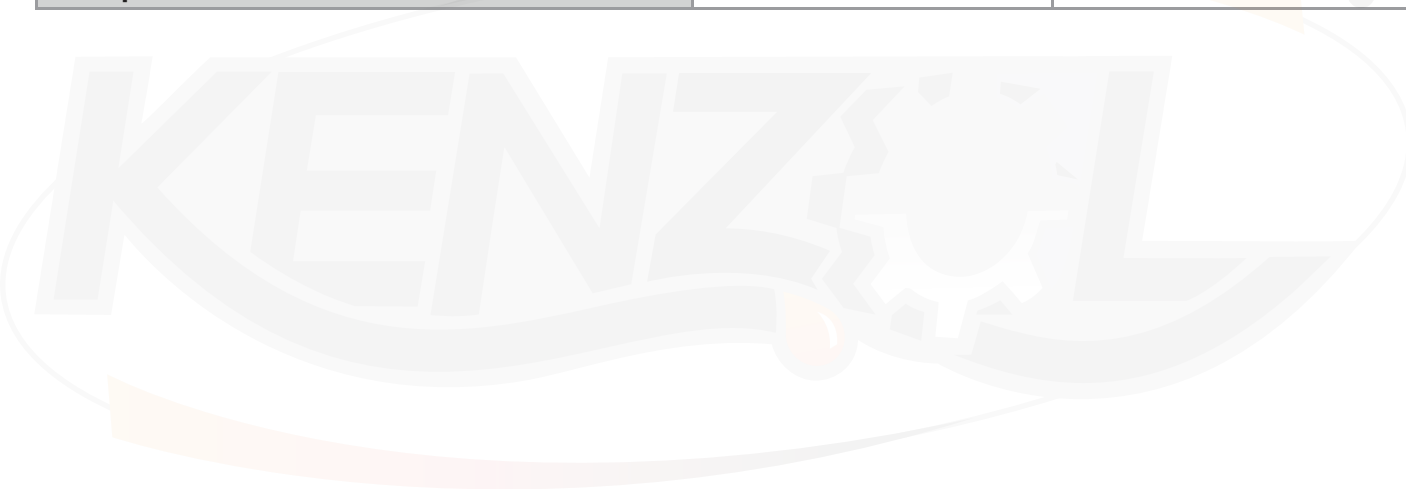
- | | |
|--|--|
| • Audi/VW TL 52180, G 052 180, G 052 516 | • Mini Cooper EZL 799A, ZF CVT V1 |
| • BMW 8322 0136 376, 8322 0429 154, EZL 799A | • Mitsubishi DiaQueen CVTF-J1, CVTF-J4 |
| • Daihatsu Amix CVTF-DC, CVTF-DFE | • Nissan NS-1, NS-2, NS-3 |
| • Dodge/Jeep NS-2, CVTF+4®, MOPAR® CVT 4 | • Punch EZL 799A |
| • Ford CVT23, CVT30, WSS-M2C933-A | • Shell Green 1V |
| • GM/Saturn DEX CVT, CVTF I-Green2 | • Subaru e-CVTF, i-CVTF, Lineartronic® CVTF K0425Y0710 |
| • Honda HMMF, HCF-2 | • Suzuki CVTF 3320, TC, NS-2, CVTF Green 1, CVTF Green 2 |
| • Hyundai/Kia SP-CVT 1 | • Toyota/Lexus TC, FE |
| • Mazda CVTF 3320 | |
| • Mercedes-Benz CVT28, 236.20 | |



Focusing on Enhanced Performance

Typical Properties: **KENZOL CVT Transmission Fluid**

Test	Method	CVT Fluid
Color	ASTM D-1500	Red
Density @15° C, gm/ml	ASTM D-1298	0.85
Viscosity @100° C, cSt	ASTM D-445	7.2
Viscosity @40° C, cSt	ASTM D-445	34
Viscosity Index	ASTM D-2270	183
Flash point COC, ° C	ASTM D-92	215+
Pour point, ° C	ASTM D-97	-48





Focusing on Enhanced Performance

Product Name: KENZOL Gear Oils

Application:

- KENZOL Gear Oils are produced with high quality base oils blended with EP, antioxidant, anti-corrosion and anti-wear additives for usage in differential, gear boxes and hypoid gears under extreme duty conditions.
- It meets and exceeds the performance requirements of cars, vans, and various commercial vehicle manufacturers.
- Highly suitable for earth moving equipment, farm equipment and passenger cars. Recommended for use in hypoid or spiral bevel gear differentials and industrial gear units. Heavy duty manual transmissions, axles, heavy-duty trucks, light vehicles and industries such as construction, mining, quarrying and agriculture.



Performance Benefits:

- Excellent chemical and thermal stability at high temperatures.
- Superior rust protection helps protect from water contamination and wet conditions.
- Viscosity grades have excellent low temperature fluidity to ensure optimum performance in all seasons.
- Special additive technology assures protection from metal to metal contact of the gears under the most severe operating conditions.

Performance Level: Recommended for the below performance levels / grades:

- API GL-4, API GL-5/MT-1, BTR 5M-31, MIL-L-2105D, ZF TE ML-01/02/05/07/08



Focusing on Enhanced Performance

Typical Properties: **KENZOL Gear Oils**

SAE Grade	Method	85W-140	80W-90	140	90
Density @15° C, gm/ml	ASTM D-1298	0.904	0.896	0.902	0.89
Viscosity @100° C, cSt	ASTM D-445	28	14.9	28	16.5
Viscosity @40° C, cSt	ASTM D-445	387	137	387	137
Viscosity Index	ASTM D-2270	98	105	98	105
Flash point, COC, ° C	ASTM D-92	220	220	220	220
Pour point, ° C	ASTM D-97	-21	-27	-9	-12
Copper corrosion	ASTM D-130	1a	1a	1a	1a
Water content	Hot plate	-ve	-ve	-ve	-ve
Water separability	ASTM D-1401	40:40:5	40:40:5	40:40:10	40:40:10
Homogeneity & Miscibility	ASTM D-6922	pass	pass	pass	pass



Focusing on Enhanced Performance

Product Name: KENZOL Gear Oils (Fully Synthetic)

Application:

- KENZOL Gear Oils are produced with high quality base oils blended with EP, antioxidant, anti-corrosion and anti-wear additives for usage in differential, gear boxes and hypoid gears under extreme duty conditions.
- It meets and exceeds the performance requirements of cars, vans, and various commercial vehicle manufacturers.
- Highly suitable for earth moving equipment, farm equipment and passenger cars. Recommended for use in hypoid or spiral bevel gear differentials and industrial gear units. Heavy duty manual transmissions, axles, heavy-duty trucks, light vehicles and industries such as construction, mining, quarrying and agriculture.

Performance Benefits:

- Excellent chemical and thermal stability at high temperatures.
- Superior rust protection helps protect from water contamination and wet conditions.
- Viscosity grades have excellent low temperature fluidity to ensure optimum performance in all seasons.
- Special additive technology assures protection from metal to metal contact of the gears under the most severe operating conditions.

Performance Level: Recommended for the below performance levels / grades:

- API GL-4, API GL-5/MT-1, BTR 5M-31, MIL-L-2105D, ZF TE ML-01/02/05/07/08
- 75W90 synthetic - MAN 342 M3, Scania STO 1:0 / Scania STO 2:0, MB 235.8, MAN 341 Z2, MB 235.0 ZF TE-ML 02B/05A/12L/12N/16B/17B/19B/ 21A, ZF TE-ML 05B/07A/08/12B/12E/12M/16C/19C/21B
- 75W80 synthetic - MAN 341 Type Z4/ Z5/ E3 ZF TE-ML 01L/02L/02D/08/16K VOLVO 97305
- 75W140 synthetic- Scania , Ford WSL-M2C 192-A



Focusing on Enhanced Performance

Typical Properties: **KENZOL Gear Oils (Fully Synthetic)**

SAE Grade	Method	75W-80	75W-90	75W-140
Density @15° C, gm/ml	ASTM D-1298	0.872	0.871	0.878
Viscosity @100° C, cSt	ASTMD-445	8.5	17.00	27.54
Viscosity @40° C, cSt	ASTMD-445	50.35	126.5	238.15
Viscosity Index	ASTM D-2270	145	147	150
Flash point, COC, ° C	ASTM D-92	220	220	220
Pour point, ° C	ASTM D-97	-39	-39	-39
Copper corrosion@100	ASTM D-130	1a	1a	1a
Water crackle @100	Hot plate	-ve	-ve	-ve
Water separability	ASTM D-1401	40:40:5	40:40:10	40:40:10
Homogeneity & Miscibility	ASTM D-6922	pass	pass	pass



Focusing on Enhanced Performance

Product Name: KENZOL HYDREX Hydraulic Oils (Fully Synthetic)

Application:

- KENZOL HYDREX Hydraulic Oils are made of carefully selected highly refined fully synthetic base oils combined with advanced additives to provide outstanding anti-wear properties, rust protection, low deposit formation, and good demulsibility as well as oxidation resistance.
- Recommended for both factory equipment as well as mobile outdoor equipment.



Performance Benefits:

- Outstanding anti-wear properties and equipment protection.
- High viscosity index combined with low pour point.
- Excellent viscosity characteristics over a wide temperature range.

Performance Level: Recommended for the below performance levels / grades:

- Denison HF-0, HF-2 and DIN 51524 part 2, MIL-L-17672D, US Steel 126
- Cincinnati Machine P-68 (ISO 32), P-70 (ISO 46), P-69 (ISO 68)
- Vickers M2950-S (35VQ25) and I-286-S (V-104C)



Focusing on Enhanced Performance

Typical Properties: **KENZOL HYDREX Hydraulic Oils (Fully Synthetic)**

ISO VG	Method	32	46	68	100	150
Color	ASTM D-1500-07	L0.5	L0.5	L0.5	L1.0	L2.0
Density @15° C, gm/ml	ASTM D-1298	0.845	0.852	0.862	0.873	0.882
Viscosity @100° C, cSt	ASTMD-445	6.026	7.457	9.319	11.27	15
Viscosity @40° C, cSt	ASTMD-445	32.02	45.89	66.86	95.22	158.2
Viscosity Index	ASTM D-2270	132	127	117	104	100
Flash point, COC, ° C	ASTM D-92	220	225	230	232	235
Pour point, ° C	ASTM D-97	-36	-33	-33	-33	-27
Water separability	ASTM D-1401	40:40:5		40:40:5	40:40:5	40:40:5
Copper Corrosion, 100° C/3 hr.	ASTM D-130	1-a	1-a	1-a	1-a	1-a
Air Release @50	ASTM D-3427	8	8	8	8.5	8.5
Rust test -synthetic sea water (24 hrs.)	pass	pass	pass	pass	pass	pass



Focusing on Enhanced Performance

Product Name: KENZOL HYDREX Hydraulic Oils (Mineral)

Application:

- KENZOL HYDREX Hydraulic Oils are made of carefully selected highly refined base oils combined with advanced additives to provide outstanding anti-wear properties, rust protection, low deposit formation, and good demulsibility as well as oxidation resistance.
- Recommended for both factory equipment as well as mobile outdoor equipment.

Performance Benefits:

- Outstanding anti-wear properties and equipment protection.
- High viscosity index combined with low pour point.
- Excellent viscosity characteristics over a wide temperature range.

Performance Level: Recommended for the below performance levels / grades:

- Denison HF-0, HF-2 and DIN 51524 part 2, MIL-L-17672D, US Steel 126
- Cincinnati Machine P-68 (ISO 32), P-70 (ISO 46), P-69 (ISO 68)
- Vickers M2950-S (35VQ25) and I-286-S (V-104C)

Typical Properties:

SAE Grade	Method	32	46	68	100
Density @15° C, gm/ml	ASTM D-1298	0.845	0.852	0.862	0.873
Viscosity @100° C, cSt	ASTMD-445	5.40	6.75	8.58	10.90
Viscosity @40° C, cSt	ASTMD-445	31.95	45.89	66.95	97.55
Viscosity Index	ASTM D-2270	103	100	98	96
Flash point, COC, ° C	ASTM D-92	220	225	230	232
Pour point, ° C	ASTM D-97	-18	-18	-18	-18
Water separability	ASTM D-1401	40:40:5	40:40:5	40:40:5	40:40:5
Copper corrosion	ASTM D-130	1a	1a	1a	1a
Air Release @50	ASTM D-3427	8	8	8	8.5
Rust test -synthetic sea water (24 hrs.)	pass	pass	pass	pass	pass



Focusing on Enhanced Performance

Product Name: KENZOL BRAKE FLUIDS (DOT 3 & DOT 4)

Application:

- KENZOL Brake Fluids is a high quality brake fluid blended from glycol esthers and polyglycols.
- Specially formulated to contain oxidation and corrosion inhibitors to enhance its chemical stability.
- Recommended for use in hydraulic brake and clutch applications in automobiles, motorcycles, light trucks and some bicycles.



Performance Benefits:

- Unique low moisture activity (LMA) formulation provides maximum wet boiling point protection against vapor lock brake failure when compared to other leading brake fluids in the market.
- Recommended for all anti-lock braking systems (ABS), hydraulic drum and disc braking systems and hydraulic clutches requiring DOT-3 & DOT-4 fluids.
- Provides superior fluidity at low temperatures for optimum braking response.
- Exceeds DOT-3 & DOT-4 and all leading auto manufacturer's requirements.
- Mixes with conventional brake fluid.

Performance Level: Recommended for the below performance levels / grades:

- SAE J1703, J1704, FMVSS No. 116 DOT 3 & 4 MOTOR VEHICLE BRAKE FLUID



Focusing on Enhanced Performance

Typical Properties: **KENZOL BRAKE FLUIDS (DOT 3 & DOT 4)**

Description	Test Method	DOT 3	DOT 4
Appearance	Visible	Transparent	Transparent
Equilibrium reflux boiling point(ERBP) °C	FMVSS 116	205 +	240 +
Wet Equilibrium reflux boiling point(WERBP) °C	FMVSS 116	140 +	155 +
Kinematic Viscosity @ 400C, cSt	ASTMD-445	1250	1100
pH	FMVSS 116	7.5 - 11	7.5 - 11.5
Flash point, ° C	ASTM D-92	130 +	121 +
Specific Gravity, 60 F	ASTM D-1298	1.07 - 1.15	1.07 - 1.15
Kinematic Viscosity @ -40C, cSt	ASTMD-445	740	800



Focusing on Enhanced Performance

Product Name: KENZOL COOLANTS (KENCOOL)

Application:

- KENZOL Anti-freeze coolants are a high quality, heavy duty fully formulated ethylene glycol engine coolants, and are offered both, in concentrate and premixed ready to use form.
- Suitable for heavy applications without supplemental coolant additives during the initial fill. All climate all year round performance.



Performance Benefits:

- Prevents freezing as it protects the coolant system
- Prevents rust and corrosion
- Prevents radiator system overheating
- Provides protection to all vehicle metals such as aluminum alloys, copper, iron and bronze.
- High quality components such as ethylene glycol and high technology anticorrosion additives protect the coolant system and avoid the most at damage.

Performance Level: Recommended for the below performance levels / grades:

- BS: 6580 (2010); ASTM D 3306 international coolant specifications.
- JIS K - 2234-1934; IS 5759-1994



Focusing on Enhanced Performance

Typical Properties: **KENZOL COOLANTS (KENCOOL)**

Description	Test Method	100%	50%	33%	30%
Appearance	Visible	Green/Red/Blue	Green/Red/Blue	Green/Red/Blue	Green/Red/Blue
Equilibrium reflux boiling point (ERBP) °C	FMVSS 116	190 Max	110 Max	105 Max	115 Max
Freezing point °C	ASTM D1177	-16 Max	-35 Max	-18 Max	-15 Max
Kinematic Viscosity@ 100°C	ASTM D-445	> 1.5	> 1.5	> 1.5	> 1.5
/pH	ASTM D-5464	7.5 -11.0	7.0 - 9.0	7.0 - 9.0	7.0 - 9.0
Specific Gravity 60 °F	ASTM D-1298	1.09 - 1.12	1.04 - 1.07	1.02 - 1.05	1.02 - 1.045
Corrosion Test	ASTM D-2570	pass	pass	pass	pass
Anti-Oxidation Test		pass	pass	pass	pass
Rubber - Test		pass	pass	pass	pass



Focusing on Enhanced Performance

Mercedes-Benz

KENZOL MULTI INDUSTRIES FZC
53880 SHARJAH
UNITED ARAB EMIRATES

By Author, this document only
Date: 06.12.2023

Dear Sir or Madam,

The aforementioned operating fluid complies with the requirements of the Mercedes-Benz Specifications for Operating Fluids, sheet 229.3 and is therefore approved for the respective Mercedes-Benz vehicles and assemblies. The application range is shown on the MB sheet and further defined on the sheet 229.3. Further requirements, e.g. SAE grades, capacities, change intervals etc. must also be observed.

The following regulations apply for the MB-approval:

- The MB-approval comes into force on the date shown on this certificate
- The MB-approval will expire in 5 years at the latest
- The MB-approval automatically terminates on expiry of the validity period at the latest
- The MB-approval is only valid as long as the product name is listed on the Mercedes-Benz Operating Fluids website <https://osap.mercedes-benz.com>
- Applications for renewal or new approvals etc. must be made in good time
- In addition, the regulations laid down in the current "Obligations Regarding Approval for Operating Fluids" contract apply.

A better description of each formulation, which can be called upon by Mercedes-Benz AG at any given moment, must be retained. We will inform you of the dispatch address.

Sincerely
Mercedes-Benz AG

Fritz Krichmann
Fritz Krichmann

Jochen Betsch
Jochen Betsch

Mercedes-Benz AG | 70544 Stuttgart | 139-148 711 1770 | 139-148 711 1772-24 | info@mercedes-benz.com | www.mercedes-benz.com

VOLVO
Volvo Group Trucks Technology

STD 417-0002 approval

Company name: KENZOL MULTI INDUSTRIES FZC
Product name: KENZOL TURBO X1 SAE 15W-40 CI-4
Oil code(s): LBB 17832-A
Viscosity grade: 15W-40

Approval date: May 2, 2023 Approval #: 417-0002-23-2302

Validity: Approval expires two years after the approval date.
For approval extension, a complete and updated approval form must be submitted at the expiry date ± two months.

Approval: *Approved*
Volvo Group Trucks Technology

Disclaimer: This approval is solely based on information submitted by the applicant and no further quality check is made by Volvo. Hence, Volvo takes no responsibility to ensure that the quality of this product is continuously maintained. This is the sole responsibility of the Company (see above).

API
ENGINES

SCHEDULE A - LICENSE AGREEMENT

The marks referred to and licensed under the Agreement between API and KENZOL MULTI INDUSTRIES FZC may be used through 31-Mar-2024 on as follows:

Licensed is authorized to display the API Certification Mark on the following products:

API SERVICE SYMBOL

BRAND NAME	SAE VISCOSITY GRADE	API SERVICE CATEGORY	CLASSIFICATION
KENZOL POWER	20W-50	SN	Resource Conserving
KENZOL SYN-X	20W-50	SN	
KENZOL SYN-X	5W-30	SN	
KENZOL SYN-X	10W-30	SN	
KENZOL SYN-X	15W-40	SN	
KENZOL SYN-X	5W-40	SN	
KENZOL TURBO X1	15W-40	CI-4/IL	
KENZOL TURBO X1	20W-50	CI-4	
KENZOL TURBO X2	15W-40	CI-4	

Engine Oil Licensing and Certification System
To verify the authenticity of this document, go to: apiintl.apl.org/Directories/EngineOilSearch

PORSCHE

Kenzol Multi Industries FZC
Attn: Mr. Ravi Ramchandani
Phase 2 - Hamriya Free Zone
P.O. Box 53880
Sharjah
UAE

Dear Mr. Ramchandani,

Based on the information given by your company and our analysis, Porsche is giving its approval according to the Porsche category "A40". Currently valid for petrol engines in accordance with the Porsche's Literature (to your motor oil KENZOL SYN-X SAE 5W-40 API SN/CF, Vis) will include your motor oil in the next issue of our "Technical Information Motor Oil".

This approval will expire on January 31, 2024. If no extension is requested before in good time, this approval will expire before the end of the above mentioned period. If the approved formulation is changed or if negative field results are reported or for any reason if Porsche deems it necessary.

You may inform your customers about this approval (Porsche "A40") in a descriptive, non-advertising manner in neutral typeface not larger than the one that is used to express the fulfillment of other manufacturers' specifications. Any further reference to Porsche or the use of the crest and logo of Porsche is strictly prohibited.

Yours sincerely,
Dr. Ing. h.c. F. Porsche Aktiengesellschaft
Combustion Engine and Hybrid Powertrain

Weyland Axel WPPH
SE236822F-C32D6A
06/09/2023 10:00:00

Dr. Ing. h.c. F. Porsche Aktiengesellschaft
Porsche AG
D-71831 Weissach
Tel.: +49 (0) 71 1 91-4210
Telefax: +49 (0) 71 1 91-42147
E-Mail: marketing.development@porsche.de

I, A. H. Wegand
I, A. H. Wegand
cc: PESV

CONTACT US

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komcofrance@kenzollubes.com

Kenzol Multi Industries FZC
Phase 2 - Hamriya Free Zone,
P.O. Box 53880,
Sharjah, UAE
Tel: +9716 526 9115
Email: info@kenzollubes.com

SAIL
SAIL - Services to Associations and Industry in the Lubricants sector
40 Rue Belliard
1040 Brussels
Belgium

EELQMS LETTER OF CONFORMANCE
Confirmation of valid registration until 31.12.2023

Hereby SAIL confirms that KENZOL MULTI INDUSTRIES FZC hereinafter referred to as "The Company", with address at HAMRIYA FREE ZONE PHASE - 2, P.O. Box 53880 SHARJAH, AE has paid the annual fee for the EELQMS Letter of Conformance program for the actual registration period ending at 31st December 2023.

By submitting the Letter of Conformance, registering the company information on the website and payment of the fee, the Company is entitled to claim ACEA specifications.

The company name is listed in the SAIL List of Participants in the EELQMS which will be made available by SAIL to any interested party and published on the SAIL website www.sail-europe.eu

Participation in the European Engine Lubricant Quality Management System (EELQMS) implies a commitment to develop and manufacture those engine lubricants for which compliance with ACEA Oil Sequences will be claimed, or to have such engine lubricants developed or blended by third parties, in accordance with the guidelines, described in the ATIEL Code of Practice, as well as a commitment to ensure an independent audit of the development and manufacturing process.

The commitments referred to apply to the brands in the following list, owned or managed by The Company that make ACEA claims. KENZOL

SAIL assumes no responsibility for the implementation by the Company of its obligations, as defined in the Letter of Conformance, or for any damage that a breach thereof may cause to third parties.

SAIL cannot be held responsible for any claims resulting from inclusion and non-inclusion of the entity, SAIL, also declines any responsibility with regard to the external audit procedure, which belongs to the domain of the relevant auditor.

Michael Boyer
SAIL Administrator

www.sail-europe.eu



ISO 9001:2015

ISO 14001:2015

ISO 45001:2018

Kenzol Multi Industries FZC.
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