

• SUPergen[®]

Engine Oils

THE SUPER GENERATION OF ENGINE OILS



*Har Sadar Mein Humsadar*TM

Cost Effective
Fuel Saving Engine Oils



CARS

Made for the



EXTRAORDINARY

2 WHEELER

Made for the



RESTLESS

TRUCKS

Made for the



DEPENDABLES

RICKSHAW

Made for the



COMMUTERS

Supergen Engine Oils, a range of automotive lubricants, are proudly manufactured in India. Exceptional quality and economically priced, Supergen Engine Oils are available in Mineral Base, Premium Mineral, Semi-Synthetic and Premium Synthetic variants.

Engineered to cater to the needs of various vehicles like motorcycles, cars, trucks, tractors, earthmovers along with gen-sets.

Supergen is here for the ones who aspire to excel.
Gear up, rise, let Supergen energize your engines.



ADVANTAGES

- ⚙️ **Lubrication:** Reduces friction between engine parts, ensuring smooth operation and minimizing wear.
- ⚙️ **Cleaning and Protection:** Contains additives that prevent the build-up of sludge, varnish, and deposits while protecting against corrosion.
- ⚙️ **Fuel Efficiency:** Improves fuel economy by reducing friction and optimizing engine performance.
- ⚙️ **Noise Reduction:** Dampens noise generated by moving parts, resulting in a quieter driving experience.
- ⚙️ **Extended Engine Life:** Provides essential lubrication, protection, and cleaning to extend the overall lifespan of the engine.
- ⚙️ **Wear Prevention:** Minimizes wear and tear on engine components, reducing the need for repairs.
- ⚙️ **Oxidation and Thermal Stability:** Resists oxidation and maintains stability at high temperatures for long-lasting performance.
- ⚙️ **Compatibility with Modern Engine Technologies:** Formulated to meet the requirements of advanced engine technologies.
- ⚙️ **Extended Oil Change Intervals:** Technological advancements allow for longer oil change intervals, reducing maintenance frequency.
- ⚙️ **Improved Cold Weather Performance:** Maintains viscosity control in cold climates, ensuring efficient lubrication and protection.



	Base	Specifications	Performance Claims	Appearance	Density @ 29°C	Viscosity at 40°C	Viscosity at 100°C	VI	Flash Point °C	Pour Point °C	Vehicle Type/ Application
SUPERGEN 20W40 PETROL	Mineral (SILVER)	API SJ, JASO MA2	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	110-120	14.5	130	200	(-)20	Motorcycles, Scooters, Cars
	Premium Mineral (SILVER+)	API SN, JASO MB	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	110-120	14.5	130	200	(-)20	Motorcycles, Scooters, Cars
	Semi Synthetic (GOLD)	API SL, JASO MA2	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	95-105	14.5	145	210	(-)25	Motorcycles, Scooters, Cars
	Premium Synthetic (PLATINUM)	API SL, JASO MA2	ACEA A3/B4-16, MB 229.1, JASO DH1	Golden Yellow	0.80-0.85	85-95	14.5	170	220	(-)40	Motorcycles, Scooters, Cars
	Premium Synthetic (PLATINUM)	API SN, JASO MB	ACEA A3/B4-16, MB 229.1, JASO DH1	Golden Yellow	0.80-0.85	85-95	14.5	170	220	(-)40	Motorcycles, Scooters, Cars
SUPERGEN 20W40 DIESEL	Mineral (SILVER)	API CH-4/SJ	ACEA E7-16, MB 228.1, MAN 3275, Volvo VDS-3, Mack EO-N, Cummins CES 20078, Caterpillar ECF-1a	Light Brown	0.85-0.90	110-120	14.5	130	200	(-)20	Commercial Vehicles, Tractors, Gensets
	Premium Mineral (SILVER+)	API CI-4+/SL	ACEA E7-16, MB 228.1, MAN 3275, Volvo VDS-3, Mack EO-N, Cummins CES 20078, Caterpillar ECF-1a	Light Brown	0.85-0.90	110-120	14.5	130	200	(-)20	Commercial Vehicles, Tractors, Gensets
	Semi Synthetic (GOLD)	API CI-4/SL	ACEA E7-16, MB 228.3, MAN 3275, Volvo VDS-3, Mack EO-N, Cummins CES 20078, Caterpillar ECF-2	Light Brown	0.85-0.90	95-105	14.5	145	210	(-)25	Commercial Vehicles, Tractors, Gensets
	Premium Synthetic (PLATINUM)	API CI-4/SL	ACEA E7-16, MB 228.3, MAN 3275, Volvo VDS-3, Mack EO-N, Cummins CES 20078, Caterpillar ECF-2	Golden Yellow	0.80-0.85	85-95	14.5	170	220	(-)40	Commercial Vehicles, Tractors, Gensets
	Premium Synthetic (PLATINUM)	API CI-4+/SL	ACEA E7-16, MB 228.3, MAN 3275, Volvo VDS-3, Mack EO-N, Cummins CES 20078, Caterpillar ECF-2	Golden Yellow	0.80-0.85	85-95	14.5	170	220	(-)40	Commercial Vehicles, Tractors, Gensets

* Results achieved in ideal conditions





	Base	Specifications	Performance Claims	Appearance	Density @ 29°C	Viscosity at 40°C	Viscosity at 100°C	VI	Flash Point °C	Pour Point °C	Vehicle Type/ Application
SUPERGEN 20W50 PETROL/CNG	Mineral (SILVER)	API SJ	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	160-170	19.1	130	200	(-)20	Cars, CNG Vehicles
	Premium Mineral (SILVER+)	API SN	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	160-170	19.1	130	200	(-)20	Cars, CNG Vehicles
	Semi Synthetic (GOLD)	API SL	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	145-155	19.1	145	210	(-)25	Cars, CNG Vehicles
	Premium Synthetic (PLATINUM)	API SN	ACEA A3/B4-16, MB 229.1, JASO DH1	Golden Yellow	0.80-0.85	125-135	19.1	170	220	(-)40	Cars, CNG Vehicles
SUPERGEN 15W40 DIESEL	Mineral (SILVER)	API CH-4/SJ	ACEA E7-16, MB 228.1, MAN 3275, Volvo VDS-3, Mack EO-N, Cummins CES 20078, Caterpillar ECF-1a	Light Brown	0.85-0.90	110-120	14.5	130	220	(-)20	Cars, Commercial Vehicles, Tractors, Gensets
	Premium Mineral (SILVER+)	API CI-4+/SL	ACEA E7-16, MB 228.1, MAN 3275, Volvo VDS-3, Mack EO-N, Cummins CES 20078, Caterpillar ECF-1a	Light Brown	0.85-0.90	110-120	14.5	130	200	(-)20	Cars, Commercial Vehicles, Tractors, Gensets
	Semi Synthetic (GOLD)	API CI-4/SL	ACEA E7-16, MB 228.3, MAN 3275, Volvo VDS-3, Mack EO-N, Cummins CES 20078, Caterpillar ECF-2	Light Brown	0.85-0.90	95-105	14.5	145	210	(-)25	Cars, Commercial Vehicles, Tractors, Gensets
	Premium Synthetic (PLATINUM)	API CI-4/SL	ACEA E7-16, MB 228.3, MAN 3275, Volvo VDS-3, Mack EO-N, Cummins CES 20078, Caterpillar ECF-2	Golden Yellow	0.80-0.85	85-95	14.5	170	220	(-)40	Cars, Commercial Vehicles, Tractors, Gensets
	Premium Synthetic (PLATINUM)	API CI-4+/SL	ACEA E7-16, MB 228.3, MAN 3275, Volvo VDS-3, Mack EO-N, Cummins CES 20078, Caterpillar ECF-2	Golden Yellow	0.80-0.85	85-95	14.5	170	220	(-)40	Cars, Commercial Vehicles, Tractors, Gensets
	Premium Synthetic (PLATINUM)	API CI-4 Plus/SL	ACEA E7-16, MB 228.3, MAN 3275, Volvo VDS-3, Mack EO-N, Cummins CES 20078, Caterpillar ECF-2	Golden Yellow	0.80-0.85	85-95	14.5	170	220	(-)40	Cars, Commercial Vehicles, Tractors, Gensets

* Results achieved in ideal conditions





	Base	Specifications	Performance Claims	Appearance	Density @ 29°C	Viscosity at 40°C	Viscosity at 100°C	VI	Flash Point °C	Pour Point °C	Vehicle Type/ Application
SUPERGEN 15W40 DIESEL	Premium Synthetic (PLATINUM)	API CK-4/BS-VI	ACEA E9, MB-228.31, Volvo VDS-4.5, Mack EOS-4.5, Cummins CES 20086, JASO DH-2, Caterpillar ECF-3	Golden Yellow	0.80-0.85	85-95	14.5	170	220	(-)40	Commercial Vehicles, Tractors, Gensets
SUPERGEN 15W50 PETROL	Mineral (SILVER)	API SJ, JASO MA2	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	160-170	19.1	130	200	(-)20	Motorcycles
	Premium Mineral (SILVER+)	API SN, JASO MB	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	160-170	19.1	130	200	(-)20	Motorcycles
	Semi Synthetic (GOLD)	API SL, JASO MA2	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	145-155	19.1	145	210	(-)25	Motorcycles
	Premium Synthetic (PLATINUM)	API SN, JASO MB	ACEA A3/B4-16, MB 229.1, JASO DH1	Golden Yellow	0.80-0.85	125-135	19.1	170	220	(-)40	Motorcycles
SUPERGEN 10W50 PETROL	Mineral (SILVER)	API SL/CI-4 JASO MA2	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	160-170	19.1	130	200	(-)20	Motorcycles
	Premium Mineral (SILVER+)	API SN/CI-4+ JASO MB	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	160-170	19.1	130	200	(-)20	Motorcycles
	Semi Synthetic (GOLD)	API SL/CI-4 JASO MA2	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	145-155	19.1	145	210	(-)25	Motorcycles
	Premium Synthetic (PLATINUM)	API SN/CI-4+ JASO MB	ACEA A3/B4-16, MB 229.1, JASO DH1	Golden Yellow	0.80-0.85	125-135	19.1	170	220	(-)40	Motorcycles

* Results achieved in ideal conditions





	Base	Specifications	Performance Claims	Appearance	Density @ 29°C	Viscosity at 40°C	Viscosity at 100°C	VI	Flash Point °C	Pour Point °C	Vehicle Type/ Application
SUPERGEN 10W40 PETROL / DIESEL	Mineral (SILVER)	API SL/CI-4 JASO MA2	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	110-120	14.5	130	200	(-)20	Cars, Motorcycles
	Premium Mineral (SILVER+)	API SN/CI-4+ JASO MB	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	110-120	14.5	130	200	(-)20	Cars, Motorcycles
	Semi Synthetic (GOLD)	API SL/CI-4 JASO MA2	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	95-105	14.5	145	210	(-)25	Cars, Motorcycles
	Premium Synthetic (PLATINUM)	API SN/CI-4+ JASO MB	ACEA A3/B4-16, MB 229.1, JASO DH1	Golden Yellow	0.80-0.85	85-95	14.5	170	220	(-)40	Cars, Motorcycles
SUPERGEN 10W30 PETROL / DIESEL	Mineral (SILVER)	API SL/CI-4 JASO MA2	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	70-80	10.9	130	200	(-)20	Cars, Motorcycles
	Premium Mineral (SILVER+)	API SN/CI-4+ JASO MB	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	70-80	10.9	130	200	(-)20	Cars, Motorcycles
	Semi Synthetic (GOLD)	API SL/CI-4 JASO MA2	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	65-75	10.9	145	210	(-)25	Cars, Motorcycles
	Premium Synthetic (PLATINUM)	API SN/CI-4+ JASO MB	ACEA A3/B4-16, MB 229.1, JASO DH1	Golden Yellow	0.80-0.85	55-65	10.9	170	220	(-)40	Cars, Motorcycles
SUPERGEN 5W40 PETROL / DIESEL	Mineral (SILVER)	API SL/CI-4	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	110-120	14.5	130	200	(-)20	Cars
	Premium Mineral (SILVER+)	API SN/CI-4+	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	110-120	14.5	130	200	(-)20	Cars

* Results achieved in ideal conditions





	Base	Specifications	Performance Claims	Appearance	Density @ 29°C	Viscosity at 40°C	Viscosity at 100°C	VI	Flash Point °C	Pour Point °C	Vehicle Type/ Application
SUPERGEN 5W40 PETROL / DIESEL	Semi Synthetic (GOLD)	API SL/CI-4	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	95-105	14.5	145	210	(-)25	Cars
	Premium Synthetic (PLATINUM)	API SN/CI-4+	ACEA A3/B4-16, MB 229.1, JASO DH1	Golden Yellow	0.80-0.85	85-95	14.5	170	220	(-)40	Cars
SUPERGEN 5W30 PETROL / DIESEL	Mineral (SILVER)	API SL/CI-4	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	70-80	10.9	130	200	(-)20	Cars
	Premium Mineral (SILVER+)	API SN/CI-4+	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	70-80	10.9	130	200	(-)20	Cars
	Semi Synthetic (GOLD)	API SL/CI-4	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	65-75	10.9	145	210	(-)25	Cars
	Premium Synthetic (PLATINUM)	API SN/CI-4+	ACEA A3/B4-16, MB 229.1, JASO DH1	Golden Yellow	0.80-0.85	55-65	10.9	170	220	(-)40	Cars
SUPERGEN 5W20 PETROL / DIESEL	Mineral (SILVER)	API SL/CI-4	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	50-60	8.1	130	200	(-)20	Cars
	Premium Mineral (SILVER+)	API SN/CI-4+	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	50-60	8.1	130	200	(-)20	Cars
	Semi Synthetic (GOLD)	API SL/CI-4	ACEA A3/B4-16, MB 229.1, JASO DH1	Light Brown	0.85-0.90	40-50	8.1	145	210	(-)25	Cars
	Premium Synthetic (PLATINUM)	API SN/CI-4+	ACEA A3/B4-16, MB 229.1, JASO DH1	Golden Yellow	0.80-0.85	40-50	8.1	170	220	(-)40	Cars

* Results achieved in ideal conditions





	Base	Specifications	Performance Claims	Appearance	Density @ 29°C	Viscosity at 40°C	Viscosity at 100°C	VI	Flash Point °C	Pour Point °C	Vehicle Type/ Application
SUPERGEN 0W40	Premium Synthetic (PLATINUM)	API SN/CI-4+	ACEA A3/B4-16, MB 229.1, JASO DH1	Golden Yellow	0.80-0.85	85-95	14.5	170	220	(-)40	Cars
SUPERGEN 0W30	Premium Synthetic (PLATINUM)	API SN/CI-4+	ACEA A3/B4-16, MB 229.1, JASO DH1	Golden Yellow	0.80-0.85	55-65	10.9	170	220	(-)40	Cars
SUPERGEN 0W20	Premium Synthetic (PLATINUM)	API SN/CI-4+	ACEA A3/B4-16, MB 229.1, JASO DH1	Golden Yellow	0.80-0.85	40-50	8.1	170	220	(-)40	Cars
SUPERGEN SAE 90	Mineral (SILVER)	API GL-4	API GL-4	Light Brown	0.85-0.90	160-170	16.0	100	200	(-)20	Gears & Transmissions
SUPERGEN SAE 90 PREMIUM	Premium Synthetic (PLATINUM)	API GL-5	API GL-5	Light Brown	0.85-0.90	95-105	16.0	170	200	(-)20	Gears & Transmissions
SUPERGEN 80W90	Mineral (SILVER)	API GL-4	API GL-4	Light Brown	0.85-0.90	130-140	16.0	130	200	(-)20	Gears & Transmissions
SUPERGEN 80W90 PREMIUM	Premium Synthetic (PLATINUM)	API GL-5	API GL-5	Golden Yellow	0.80-0.85	95-105	16.0	170	220	(-)40	Gears & Transmissions
SUPERGEN 85W140	Mineral (SILVER)	API GL-4	API GL-4	Light Brown	0.85-0.90	350-400	28.0	100	200	(-)20	Gears & Transmissions
SUPERGEN 85W140 PREMIUM	Premium Synthetic (PLATINUM)	API GL-5	API GL-5	Light Brown	0.85-0.90	270-280	28.5	139	200	(-)20	Gears & Transmissions

* Results achieved in ideal conditions





	Base	Specifications	Performance Claims	Appearance	Density @ 29°C	Viscosity at 40°C	Viscosity at 100°C	VI	Flash Point °C	Pour Point °C	Vehicle Type/ Application
SUPERGEN UTTO	Mineral (SILVER)	Wet Brake Oil	Ford New Holland - M2C 134 D, Massey Ferguson - M1135 & M1141, John Deere - J 20 C, J 14 A, J 20 D, Allison - C4, Denison - HF-0, HF-1, HF-2	Light Brown	0.85-0.90	70-80	10.9	130	200	(-)20	Tractor Transmissions
SUPERGEN UTTO PREMIUM	Premium Synthetic (PLATINUM)	Wet Brake Oil	Ford New Holland - M2C 134 D, Massey Ferguson - M1135 & M1141, John Deere - J 20 C, J 14 A, J 20 D, Allison - C4, Denison - HF - 0,1,2	Golden Yellow	0.80-0.85	60-65	10.5	160	220	(-)40	Tractor Transmissions
SUPERGEN STOU SAE 30	Mineral (SILVER)	STOU	API CE/SF, US MIL-L-2104D, ACEA E-3, Massey Ferguson : M 1139, CMS 1135, Ford : M2C 159B & 159C & M2C 134D, ZF : TE ML 07	Light Brown	0.85-0.90	85-95	10.5	100	220	(-)40	Super Tractor Oil Universal
SUPERGEN STOU PREMIUM SAE 15W30	Premium Synthetic (PLATINUM)	STOU	API CE/SF, US MIL-L-2104D, ACEA E-3, Massey Ferguson : M 1139, CMS 1135, Ford : M2C 159B & 159C & M2C 134D, ZF : TE ML 07	Golden Yellow	0.80-0.85	60-65	10.5	160	220	(-)40	Super Tractor Oil Universal
SUPERGEN ATF 1	Mineral (SILVER)	ATF	General Motors Type A Suffix A	Light Brown	0.85-0.90	38-42	7.2	150	200	(-)20	Automatic Transmissions
SUPERGEN ATF X1	Premium Synthetic (PLATINUM)	ATF	Dexron III(G)	Golden Yellow	0.80-0.85	33-37	7.2	170	220	(-)40	Automatic Transmissions
SUPERLUBE 32	Mineral (SILVER)	ISO VG 32	Denison HF-0, HF-1, HF-2, DIN 51524 PART II, FZG A/8.3/90 Load Stage 10 Pass	Light Brown	0.85-0.90	30-34	5.5	95	200	(-)20	Hydraulics
SUPERLUBE 40	Mineral (SILVER)	ISO VG 40	Denison HF-0, HF-1, HF-2, DIN 51524 PART II, FZG A/8.3/90 Load Stage 10 Pass	Light Brown	0.85-0.90	38-42	6.1	95	200	(-)20	Hydraulics
SUPERLUBE 46	Mineral (SILVER)	ISO VG 46	Denison HF-0, HF-1, HF-2, DIN 51524 PART II, FZG A/8.3/90 Load Stage 10 Pass	Light Brown	0.85-0.90	44-48	6.7	95	200	(-)20	Hydraulics
SUPERLUBE 68	Mineral (SILVER)	ISO VG 68	Denison HF-0, HF-1, HF-2, DIN 51524 PART II, FZG A/8.3/90 Load Stage 10 Pass	Light Brown	0.85-0.90	66-70	8.6	95	200	(-)20	Hydraulics

* Results achieved in ideal conditions





	Base	Specifications	Performance Claims	Appearance	Density @ 29°C	Viscosity at 40°C	Viscosity at 100°C	VI	Flash Point °C	Pour Point °C	Vehicle Type/ Application
SUPERLUBE 32 X	Premium Synthetic (PLATINUM)	ISO VG 32	Denison HF-0, HF-1, HF-2, DIN 51524 PART II, FZG A/8.3/90 Load Stage 10 Pass	Golden Yellow	0.80-0.85	30-34	6.0	135	220	(-)40	Hydraulics
SUPERLUBE 40 X	Premium Synthetic (PLATINUM)	ISO VG 40	Denison HF-0, HF-1, HF-2, DIN 51524 PART II, FZG A/8.3/90 Load Stage 10 Pass	Golden Yellow	0.80-0.85	38-42	7.1	139	220	(-)40	Hydraulics
SUPERLUBE 46 X	Premium Synthetic (PLATINUM)	ISO VG 46	Denison HF-0, HF-1, HF-2, DIN 51524 PART II, FZG A/8.3/90 Load Stage 10 Pass	Golden Yellow	0.80-0.85	44-48	7.8	139	220	(-)40	Hydraulics
SUPERLUBE 68 X	Premium Synthetic (PLATINUM)	ISO VG 68	Denison HF-0, HF-1, HF-2, DIN 51524 PART II, FZG A/8.3/90 Load Stage 10 Pass	Golden Yellow	0.80-0.85	66-70	10.4	139	220	(-)40	Hydraulics
SUPERLUBE EP 90	Mineral (SILVER)	ISO VG 90	US Steel 224, AGMA 9005-EO2, DIN 51517 Part 3	Light Brown	0.85-0.90	85-95	10.5	95	200	(-)20	Industrial Gears
SUPERLUBE EP 140	Mineral (SILVER)	ISO VG 140	US Steel 224, AGMA 9005-EO2, DIN 51517 Part 3	Light Brown	0.85-0.90	135-145	14.5	100	200	(-)20	Industrial Gears
SUPERLUBE EP 220	Mineral (SILVER)	ISO VG 220	US Steel 224, AGMA 9005-EO2, DIN 51517 Part 3	Light Brown	0.85-0.90	215-225	20.0	105	200	(-)20	Industrial Gears
SUPERLUBE EP 320	Mineral (SILVER)	ISO VG 320	US Steel 224, AGMA 9005-EO2, DIN 51517 Part 3	Light Brown	0.85-0.90	315-325	26.0	105	200	(-)20	Industrial Gears
SUPERLUBE EP 460	Mineral (SILVER)	ISO VG 460	US Steel 224, AGMA 9005-EO2, DIN 51517 Part 3	Light Brown	0.85-0.90	455-465	33.0	105	200	(-)20	Industrial Gears

* Results achieved in ideal conditions





	Base	Specifications	Performance Claims	Appearance	Density @ 29°C	Viscosity at 40°C	Viscosity at 100°C	VI	Flash Point °C	Pour Point °C	Vehicle Type/ Application
SUPERGEN 90 POLARCOOL	Premium Synthetic (PLATINUM)	1:4 Ready-To-Use Engine Coolant	BMW GS 94000, Benz MB-Approval 325.0, MAN 324-NF, VW/Audi/Skoda TL 774-C	Green Clear	1.00-1.02	NA	NA	NA	NA	(-)40	Engine Coolant
SUPERGEN 360 POLARCOOL	Premium Synthetic (PLATINUM)	Concentrate Engine Coolant	BMW GS 94000, Benz MB-Approval 325.0, MAN 324-NF, VW/Audi/Skoda TL 774-C	Green Clear	1.00-1.02	NA	NA	NA	NA	(-)40	Engine Coolant
SUPRACLEAN 2080 ND	Neutral	Ready-To-Use Cleaner	All types of Engine	Clear & Bright	1.00-1.02	NA	NA	NA	NA	NA	Engine Cleaner
SUPRACLEAN 2002 ND	Neutral	Concentrate Cleaner	All types of Engine	Clear & Bright	1.00-1.02	NA	NA	NA	NA	NA	Engine Cleaner
SUPERGEN DOT 3 & 4 BRAKE FLUID	Synthetic	DOT 3 & 4	SAE J1703, FMVSS T16 DOT 3, ISO 4925, JASO JIS K2233	Clear & Bright	1.01-1.05	NA	NA	NA	NA	NA	Brakes
Synthetic Chain Lube	Synthetic	Aerosols	Proven performance on all types of motorcycle chains	Clear	NA	NA	NA	NA	NA	NA	Two-wheeler Chains
Chain Cleaner	Synthetic	Aerosols	Proven performance on all types of motorcycle chains	Clear	NA	NA	NA	NA	NA	NA	Two-wheeler Chains

FULLY SYNTHETIC ESTER BASED TECHNOLOGY

Supergen 10W40	Fully Synthetic (PLATINUM)	API SN+ JASO MA2/MB	T903-2016, JASO-2021	Golden Yellow	0.80-0.85	85-95	14.5	170	220	(-)40	Motorcycles
Supergen 5W30	Fully Synthetic (PLATINUM)	API SP/CI-4	MB 229.51, MB 229.71, ACEA C5-2021	Golden Yellow	0.80-0.85	55-65	10.9	170	220	(-)40	Cars

* Results achieved in ideal conditions





	NLGI Grade	Appearance/ Structure	Soap Type	Worked Penetration @25°C, (+/-0.5°C,0.1 mm units) after 60 strokes.	Drop Point °C	Four-Ball Weld Load, Kg,Min	Water Washout @79°C, % wt	Unworked Penetration @25°C, (+/-0.5°C,0.1 mm units)	EMCOR Rust Protection Test
	-	Visual	ASTM D3340	ASTM D217	ASTM D2265	ASTM D2596	ASTM D1264	ASTM D217	IP 220
SUPERGEN LONG LIFE 2 GREASE	2	Smooth, Shiny & Slightly Tacky	Lithium	270	200	250	< 10	272	0-0
SUPERGEN LONG LIFE 3 GREASE	3	Smooth & Buttery	Lithium	243	202	250	< 10	245	0-0
SUPERGEN EP 1 GREASE	1	Smooth & Buttery	Lithium	320	190	250	< 10	322	0-0
SUPERGEN EP 2 GREASE	2	Smooth & Buttery	Lithium	274	198	250	< 10	276	0-0
SUPERGEN EP 3 GREASE	3	Smooth & Buttery	Lithium	238	195	250	< 10	240	0-0
SUPERGEN AP 2 GREASE	2	Smooth & Tacky	Lithium	270	195	250	< 10	272	0-0
SUPERGEN AP 3 GREASE	3	Smooth & Tacky	Lithium	235	198	250	< 10	237	0-0
SUPERGEN ANTI SEIZE COP 999 GREASE	2/1	Brownish Metallic	Clay	450	280	450	< 5	455	0-0
SUPERGEN HT GREASE	2	Smooth & Semi Transparent	Clay	275	280	300	< 5	278	0-0
SUPERGEN HT MOLY GREASE	2	Smooth & Greyish Black	Clay	275	280	315	< 5	278	0-0
SUPERGEN EP 0	0	Semifluid & Smooth	Lithium	370	180	250	< 5	372	0-0
SUPERGEN EP 00	00	Semifluid & Smooth	Lithium	415	170	250	< 5	417	0-0
SUPERGEN EP 000	000	Semifluid & Smooth	Lithium		160	250	< 5	457	0-0
SUPERGEN 1499 SM1 GREASE	1	Homogenous & Greyish Black	Metal Complex Thickener	360	185	620	> 3.5	365	0-0

* Results achieved in ideal conditions



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