

SIL

LUBRICANTS



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PASSENGER CARS

ENGINE OILS

- 100% SYNTHETIC
- MULTIGRADE



ENGINE LUBRICANTS - 100% SYNTHETIC - PASSENGER CARS

PRODUCT	SAE	CHARACTERISTICS	SPECIFICATIONS
SIL POWER ULTRA 0W20	0W20	100% Synthetic Lubricant. Special high performance Gasoline and Diesel engines. Less wear. Suitable for engines with Start-Stop system.	API: SN / CF ACEA: C-5 MB: 229.31 / 229.51
SIL POWER ULTRA 0W30	0W30	100% Synthetic Lubricant. Special high performance Gasoline and Diesel engines. Less wear. Suitable for engines with Start-Stop system.	API: SN / CF ACEA: C-2 / C-3 MB: 229.31 / 229.51 VW: 502.01 / 505.01 BMW: LONG LIFE 04
SIL POWER ULTRA 5W30	5W30	100% Synthetic Lubricant. Low-to medium ash content "MID SAPS", for long change intervals. Designed to comply Euro IV and Euro V.	API: SN ACEA: C-3 VW : 504 / 507 PORSCHE: C 30 BMW: LONG LIFE 04
SIL POWER SUPER 5W30	5W30	100% Synthetic Lubricant. Low ash content "LOW SAPS". Designed to complies Euro IV and Euro V engines.	API: SN / CF - ACEA: C-2 / C-3 VW: 502.00 / 505.01 BMW: LONG LIFE 04 RENAULT: RN 0700 / RN 0710 PAS: B 71 2290 - PORSCHE: A 40
SIL POWER ULTRA 5W40	5W40	100% Synthetic lubricant. Low ash content "LOW SAPS". Designed to meet Euro IV and Euro V engines.	API: SN / CF - ACEA: C-2 / C-3 VW: 502.00 / 505.01 BMW: LONG LIFE 04 RENAULT: RN 0700 / RN 0710 PAS: B 71 2290 - PORSCHE: A 40
SIL POWER ULTRA 10W50	10W50	100% High performance synthetic Lubricant. Especially suitable for race vehicles.	API: SL / CF-4 ACEA: A-3 / B-4 / A-5 / B-5 VW: 500.00 / 501.01 / 505.00

ENGINE LUBRICANTS - MULTIGRADE- PASSENGER CARS

PRODUCT	SAE	CHARACTERISTICS	SPECIFICATIONS
SIL POWER ULTRA 10W40	10W40	Synthetic oil suitable for gasoline and diesel. Passenger cars. Optimize periods of change.	API: SN / CF-4 ACEA: A-3 / B-4 VW: 500.00 / 501.01 / 505.00
SIL POWER TURBO 10W40	10W40	Synthetic oil suitable for gasoline and diesel. Passenger cars.	API: SL / CF ACEA: A-3 / B-4 VW: 500.00 / 501.01 / 505.00
SIL POWER SUPER TDI 15W40	15W40	Gasoline and diesel motor oil. Special supercharged diesel and direct injection engines.	API: SL / CF ACEA: A-3 / B-4 VW: 501.01 / 505.00
SIL POWER TURBO 20W50	20W50	Gasoline and diesel engine oil for direct injection TDI, common-rail or EGR engines.	API: SF / CF ACEA: A-3 / B-4 VW: 501.01 / 505.00



HEAVY VEHICLES

ENGINE OILS



ENGINE LUBRICANTS - HEAVY VEHICLES

PRODUCT	SAE	CHARACTERISTICS	SPECIFICATIONS
SIL POWER MAX 5W30 MS PLUS	5W30	100% synthetic lubricant. Low ash content "Low Saps". For engines with high work demands. Recommended for EURO V and EURO VI.	API: CK-4 ACEA: E-6 / E-7 / E-9 MB 228.51 - MAN 3575 VDS-4.5 - RLD-4 IVECO TLS E9
SIL POWER MAX 10W30 MS E-9	10W30	Lubricant formulated with synthetic bases. Special for trucks, public works and agricultural machinery. Equipped with particle filter. Complies Euro VI and earlier regulations.	API: CK-4 ACEA: E-6 / E-7 / E-9 MB: 228.51 - MAN: 3575 VDS-4.5 - RLD-4 IVECO TLS E9
SIL POWER MAX 10W40 MS PLUS	10W40	100% synthetic lubricant. Low ash content, Low Saps for long change intervals. Designed to complies Euro V and Euro VI engines in agricultural machinery, industrial and public works diesel engines.	API: CK-4 ACEA: E-4 / E-6 / E-7 / E-9 MB: 228.51 - man 3575 VOLVO-4.5 - RLD-4 IVECO TLS E9
SIL POWER MAX 10W40	10W40	Lubricant formulated with synthetic bases. Less consumption and wear. Intervals up to 500 hours or 70,000Kms. Industrial vehicles, agricultural machinery.	API: CI-4 ACEA: E-4 / E-5 / E-7 MB 228.3 - MAN: 3277 VOLVO VDS-3 RENAULT RVI RD
SIL POWER MAX 15W40 MS E-9	15W40	Lubricant formulated with synthetic bases. Special trucks, agricultural machinery and public works, equipped particles filter.	API: CK-4 ACEA: E-6 / E-7 / E-9 MB: 228.51 MAN 3575 - VDS 4.5 - RLD-4 IVECO TLS E9
SIL POWER MAX 15W40	15W40	Special motor oil for industrial vehicles and heavy machinery with 500 hours change intervals. Facilitates cold starting and less engine wear. Global Quality.	API: CI-4 ACEA: E-4 / E-5 / E-7 MB 228.3 - MAN 3277 VOLVO VDS-3 RENAULT RVI RD
SIL POWER MAX TURBO 15W40	15W40	Supermultigrade gasoline and diesel motor oil . Special Turbo SHPD engines 250 Hour Intervals.	API: CF-4 / SN
SIL POWER S-III	SAE 10W-30-40	Mono grade SERIE III motor oils . Heavy Diesel and Gasoline.	API: CF / SF

TRANSMISSIONS

- AUTOMATIC TRANSMISSIONS FLUIDS
- TRANSMISSIONS, AXLES AND FINAL DRIVES



AUTOMATIC TRANSMISSIONS AND STEERING - OILS

PRODUCT	CHARACTERISTICS	SPECIFICATIONS
SIL ATF DEXRON II	Automatic transmissions (ATF), turboclutches, torque converters. Suitable as an hydraulic fluid for very severe services.	DEXRON-II CATERPILLAR TO-2 ALLISON C-3 / C-4
SIL ATF DEXRON III	Automatic transmissions (ATF), torque converters, automatic gearboxes and power steering.	DEXRON-III CATERPILLAR TO-2 ALLISON C-4 MB 236.1 FORD MERCON
SIL ATF DEXRON VI	100% Synthetic product. Automatic transmissions. For heavy and passengers cars.	DEXRON-VI ALLISON C-4 CATERPILLAR TO-2

DIFFERENTIAL TRANSMISSIONS AND FINAL DRIVE - OILS

PRODUCT	SAE	CHARACTERISTICS	SPECIFICATIONS
SIL GEAR 75W80 GL-5	75W80	Extreme pressure oils for gearboxes and differentials, with hypoid and helical gears. For all kind of vehicles. Comply LIMITED SLIP.	API: GL-5 LS MIL: L-2105 D AGMA 9005-E02
SIL GEAR 75W90 SYNT GL-5	75W90	100 % synthetic oil for gearboxes, manual transmissions and differentials. For all kind of last generation vehicles. Comply LIMITED SLIP.	API: GL-5 LS MIL: L-2105 D AIST 224 AGMA 9005-E02
SIL GEAR 80W90 GL-5 LS	80W90	Extreme pressure oil for gearboxes and differentials, with hypoid and helical gears. Comply LIMITED SLIP.	API: GL-5 LS AIST 224 MIL: L-2105 D DIN 51517 PARTE III AGMA 9005-E02
SIL GEAR 85W140 LS	85W140	Extreme pressure oil for gearboxes and normal differentials with/or with limited slip. Comply LIMITED SLIP.	API: GL-5 LS MIL: L-2105 D
SIL GEAR 75W80 GL-4 SIL GEAR 75W90 GL-4	75W80 75W90	Synthetic oil for gearboxes, manual transmissions, and differentials. For all types of vehicles.	API: GL-4 DIN 51517 PARTE III AGMA 9005-E02 AIST 224
SIL GEAR 90 EP GL-4	90	Extreme pressure oil for gearboxes and differentials. For all kind of vehicles that require this viscosity.	API: GL-4 MIL: L-2105 D DIN 51517 Parte III AIST 224 AGMA 9005-E02
SIL GEAR 140 EP GL-4	140	Extreme pressure oil for gearboxes and differentials. For all kind of vehicles that require this viscosity.	API: GL-4 MIL: L-2105 D DIN 51517 Parte III AIST 224 AGMA 9005-E02



AGRICULTURAL MACHINERY AND PUBLIC WORKS

LUBRICANTS

- AGRICULTURAL MACHINERY
- PUBLIC WORKS



LUBRICANTS - AGRICULTURAL MACHINERY AND PUBLIC WORKS

PRODUCT	SAE	CHARACTERISTICS	SPECIFICATIONS
SIL TRANS TO-4	SAE 10W	Special fluid for transmissions, axles and final drives. Where CATERPILLAR TO-4 t fluids are required.	CATERPILLAR TO-4 ALLISON C-4 ZF TE - ML 03C API: GL-4
SIL TRANS TO-4	SAE 30	Special fluid for transmissions, axles and final drives. Where CATERPILLAR TO-4 fluids are required.	CATERPILLAR TO-4 ALLISON C-4 ZF TE - ML 03C API: GL-4
SIL TRANS TO-4	SAE 50	Special fluid for transmissions, axles and final drives. Where CATERPILLAR TO-4 fluids are required.	CATERPILLAR TO-4 ALLISON C-4 ZF TE - ML 03C API: GL-4
SIL TRACTOR OIL 10W30 STOU	10W30	Special oil for engines, transmissions, hydraulics and brakes. Where a STOU specification lubricant is required.	ACEA: CG-4/SF JOHN DEERE J27 API: GL-4
SIL TRACTOR OIL 15W40 STOU	15W40	EP oil, formulated with latest generation oils and additives. Recommended, for motor transmission, hydraulic, submerged brakes STOU quality.	ACEA: CG-4/SF MF: 1139 / 1144 / 1145 MB: 227.1 API: GL-4
SIL TRACTOR OIL 56		Special oil for transmissions, converters, hydraulics systems gearbox, differentials and submerged brakes. UTTO quality.	CATERPILLAR TO-2 JOHN DEERE : J20C MF: 1135/1141/1143/1145 API: GL-4
SIL TRACTOR OIL 10W30 LS	10W30	EP oil, formulated with latest generation oils and additives. Recommended for transmissions, converters, gearboxes, submerged brakes, (LS). UTTO quality.	CATERPILLAR TO-2 MF: 1135/1141/1143/1145 CASE: MS 1205 / MS 1210 API: GL-4



AUXILIARY AND MAINTENANCE

PRODUCTS

- BRAKES AND SUSPENSIONS FLUIDS
- HIDRAULIC OILS
- SPRAYS
- GREASES
- DEGREASERS
- CLEANERS
- ANTIFREEZER
- COOLANT



BRAKES AND SUSPENSIONS OILS - AUXILIARY AND MAINTENANCE

PRODUCT	CHARACTERISTICS	SPECIFICATIONS
SIL BRAKE FLUID	Synthetic brake fluid	FMV SS 116 DOT 4 SAE J 1703 ISO 4925
SIL LHM	Hydraulic mineral oil, for brake and suspension circuits. Only suitable for green painted circuits.	
SIL HIDRAULIC IV-300	100% hydraulic lubricant made with synthetic bases. Specially designed for power steering (suspensions, brakes, servo-assisted transmissions).	
SIL LCT-32	Mineral base fluid with dispersant and detergent additives. Special cleaning of hydraulic and thermal circuits.	

HYDRAULIC OILS - AUXILIARY AND MAINTENANCE

PRODUCT	VISCOSITY	CHARACTERISTICS	SPECIFICATIONS
SIL POWER HLP	32 - 46 - 68	EP Hydraulic Fluids (Extreme Pressure). Oleodynamic circuits, control systems and power transmission. Microfiltered Product.	DIN 51524 parte I y II HLP AFNOR NF E 48-603 HM DENISON HF-0 / HF-1 / HF-2
SIL POWER HV	32 - 46 - 68	EP Hydraulic Fluids (Extreme Pressure). Oleodynamic circuits, control systems and power transmission. Microfiltered Product. High VI (Viscosity index).	DIN 51524 parte 3 HVLP AFNOR NF E 48-603 HV DENISON HF-0 / HF-1 / HF-2
SIL POWER POC 46	46	EP Hydraulic Fluids (Extreme Pressure). Oleodynamic circuits, control systems and power transmission. Microfiltered Product. High VI (Viscosity Index). Complies POCLAIN specifications.	DIN 51524 Parte II HLP AFNOR 48600 HM CASE POCLAIN P 110 32-03J COLOR AZUL
SIL HIDRAULIC BIO OLV 	32-46-68	BIODEGRADABLE hydraulic oil. Formulated with plant bases. Fire resistant.	ISO 15380 - CAT.HEES Certificado ECOLABEL
SIL POWER 10 W	SAE 10W	Hydraulic special machinery for Public Works. For circuits and transmissions subjected to extreme temperature and pressure charges.	DIN 51524 Parte II DENISON HF - 0 AFNOR NF- E- 48603
SIL PERFORACIÓN 100	100	EP lubricant, special for pneumatic drill hammers. Minimal foaming.	

AUXILIARIES IN SPRAY - AUXILIARY AND MAINTENANCE

PRODUCT	CHARACTERISTICS
SIL MULTIUSOS 10X1	Multipurpose lubricant with PTFE additive. High penetration power, protection and lubrication.
SIL CONTACT CLEANER	Degreasing cleaner for brakes, clutches, drums... Low boiling point. Fast dry
SIL LIMPIACARBURADORES	Formulated with solvents to remove the carbon adhered to metal parts. Leaves no residue. Avoid contact with plastics and rubbers.
SIL CHAIN LUBE ARS	Very adherent synthetic based lubricant with PTFE. Special chain lubrication. Great protection against rust and corrosion. Without drop point. Waterproof.
SIL GREASE NTO	Very high performance multipurpose grease. NON-TOXIC product. Water resistant and great adhesion. Working range from -10°C to +150° C.
SIL SILICONA	Non-adherent lubricant. It does not contain CFCs. Protection against humidity, dust and corrosion. Prevents entry of dust and dirt particles.

GREASES - AUXILIARY AND MAINTENANCE

PRODUCT	CHARACTERISTICS	CONSISTENCY - NLGI
SIL GREASE L-EP	Lithium-based multifunctional grease. Extreme Pressure. General lubrication in industry and automotive.	00-0-1-2
SIL GREASE MOLY	Lithium-based extrem pressure grease. Molybdenum Disulfide Additives.	2
SIL GREASE CLT	Semi-synthetic Extreme Pressure Lithium Complex Grease. High temperatures and heavy loads.	2
SIL GREASE CU SPG-2	Copper Grease. Anti-seize. Special breaking hammers.	2
SIL GREASE SCA 460	Calcium Sulfonate grease. Great resistance to water. Special mining and where large EP loads are required.	2

DEGREASERS AND CLEANERS - AUXILIARY AND MAINTENANCE

PRODUCT	CHARACTERISTICS
SIL LIMPIAPARABRISAS	Windscreen washer fluid. Great decalcification and cleaning power.
SIL DSG	Water emulsifiable degreaser. Great decalcification power for oils and fats. It does not damage paints or rubbers.
SIL DS - 40	Pure degreaser. Removes oil and grease stains on any surface: machines, floors, parking.
DILEX PASTA	Cleaning cream for hands. Great cleaning power. Incorporates softening and degreasing microspheres.

ANTIFREEZERS AND REFRIGERANTS - AUXILIARY AND MAINTENANCE

PRODUCT	CHARACTERISTICS	SPECIFICATIONS
SIL ANTICONGELANTE PURO	Antifreeze-Coolant. Organic 100% Pure, for dissolution in demineralized water	SAE J 1034 ASTM D-3306 ASTM D- 4985
SIL ANTICONGELANTE 50% ORGÁNICO	Antifreeze-Coolant. 100% organic. Made with glycols. Temperature from -35°C to + 145°C.	SAE J 1034 BS 6580 ASTM D-4985 / ASTM D-3306 G-12+
SIL ANTICONGELANTE 30% ORGÁNICO	Antifreeze-Coolant. 100% organic. Made with glycols. Temperature from -18°C to + 120°C.	SAE J 1034 BS 6580 ASTM D-4985 ASTM D-3306



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