

HYPERSYN P9 0W-20

SYNTOL
LUBRICANTS

LONG LIFE AUTOMOTIVE ENGINE OIL

100% SYNTHETIC TECHNOLOGY

ULTRA HIGH PERFORMANCE PASSENGER CAR ENGINE OIL DEVELOPED FROM DECADES OF EXPERIENCE IN CONJUNCTION WITH ORIGINAL EQUIPMENT MANUFACTURERS.

THE USE OF OUR PROPRIETARY BASE OIL TECHNOLOGY, ALONG WITH INNOVATIVE ADDITIVE CHEMISTRY GUARANTEES LONG OIL LIFE AND PERFORMANCE WITHOUT ANY COMPROMISE OF ENGINE RELIABILITY.

APPLICATIONS

DESIGNED FOR MODERN CARS WITH LARGE OR SMALL ENGINE SIZE, TURBO CHARGED, NATURALLY ASPIRATED, DIRECT FUEL INJECTION, INDIRECT FUEL INJECTION, WITH OR WITHOUT CATALYTIC CONVERTER, DIESEL PARTICULATE FILTER (DPF), GASOLINE PARTICULATE FILTER (GPF) WHERE PERFORMANCE SPECIFICATIONS AND VISCOSITY GRADE ARE APPROPRIATE.

SUITABLE FOR ALL TYPES OF FUEL: LEADED PETROL, UNLEADED PETROL, ETHANOL, LPG, BIO-DIESEL & DIESEL.

ALWAYS REFER TO VEHICLE HANDBOOK / OWNERS MANUAL FOR RECOMMENDED OIL SPECIFICATION & VISCOSITY GRADE BEFORE USE.

KEY FEATURES

- ULTRA HIGH PERFORMANCE 100% SYNTHETIC MID SAPS TECHNOLOGY
- LOW VISCOSITY FORMULATION PROVIDES OUTSTANDING CONTRIBUTION TO FUEL ECONOMY.
- SPECIAL VISCOSITY MODIFIER CHEMISTRY FOR STAY-IN-VISCOSITY GRADE PERFORMANCE
- HELPS PREVENT DIRT AND SLUDGE BUILD UP TO MAINTAIN ENGINE RESPONSIVENESS, REDUCE VIBRATION AND KEEP ENGINE QUIET
- OUTSTANDING OXIDATION RESISTANCE PROVIDES VERY LONG OIL LIFE
- MISCIBLE WITH ALL MINERAL & SYNTHETIC ENGINE OILS

PERFORMANCE SPECIFICATIONS & SYNTOL RECOMMENDATIONS

API	SP
ACEA	C5, C6
FORD	WSS-M2C-956-A1
MERCEDES-BENZ	MB 229.71
PORSCHE	C20
VAG	508.00/509.00

PHYSICAL & CHEMICAL CHARACTERISTICS

PROPERTY	METHOD	UoM	TYPICAL	LIMITS
VISCOSITY GRADE	SAE J300	-	0W-20	-
RELATIVE DENSITY @ 15°C	ASTM D4052	g/cm3	0.838	-
KINEMATIC VISCOSITY @ 40°C	ASTM D445	mm2/s	42.40	-
KINEMATIC VISCOSITY @ 100°C	ASTM D445	mm2/s	8.10	6.9 <9.3
VISCOSITY INDEX	ASTM D2270	-	168	-
POUR POINT	ASTM D97	°C	-45	-
FLASH POINT (CoC)	ASTM D92	°C	226	-
TBN – TOTAL BASE NUMBER	ASTM D2896	mgKOH/g	9.6	-
APPEARANCE	ASTM D4176-1	-	CLEAR & BRIGHT	-
COLOUR	VISUAL	-	GREEN	-

