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TECHNICAL DATA SHEET

ADRAX SYNTHETIC 10W40

ED-07
ENERO-2019

DESCRIPTION:

Synthetic lubricating oil for high performance and extended maintenance petrol and diesel passenger cars.
Top quality lubricant for Euro 2 / 3 engines where a low SAPS oil is not required. Not suitable for DPF.

CHARACTERISTICS:

Good wear protection - polishing of liners and other key engine elements, reducing maintenance costs and vehicle breakdowns.

The lubricant is manufactured from high quality synthetic and conventional basestocks, which gives it excellent durability characteristics (extended oil changes), resistance to oxidation and formation of sludge, varnish, etc., good cold fluidity compared to SAE 15W40 or SAE 20W50 mineral grade, control of volatility and oil consumption and increased fuel economy.

Good thermal stability, a basic characteristic for modern high power engines that have to work at high temperatures, which gives the oil greater control of its thickening and high oxidation stability.

APPLICATIONS:

For petrol and diesel engines of passenger cars and light commercial vehicles. Not suitable for DPF.

Lubricating oil for equipped engines: turbocharged, multi-valve, common rail, direct injection, etc.

Also for older naturally aspirated models.

TECHNICAL DATA:

IADA certifies that the characteristics mentioned will always be within these parameters. They represent typical values obtained within a period.

Aspect :	Bright and dark fluid	
Grade SAE	SAE 1300	10W40
Viscosity at 100°C :	ASTM D-445	12.5 -16.3 cSt
Viscosity Index:	ASTM D2270	150 minimum
TBN (mg KOH/g)	ASTM D-2896	≥8

QUALITY LEVELS:

API SL/CF/CG-4

ACEA A3/B4

MB 228.1 / 229.1

VW 501.01/505.00