

MANNOL O.E.M. for Peugeot Citroen

7703

Innovative premium ester-containing engine oil specially developed for gasoline and diesel engines of PEUGEOT and CITROEN vehicles in accordance with requirements for use in severe conditions and extended oil change intervals. Product properties:

- Ester components offer excellent anti-wear and anti-friction properties due to the exceptional durability of the oil film, which, combined with excellent pumpability, significantly increases engine life;
- Actively saves fuel due to low HTHS viscosity;
- Ensures easy and smooth cold start due to excellent crankability and pumpability, which significantly reduces engine wear;
- Maintains optimal viscosity in a wide temperature range, which ensures stable engine operation in all operating modes, including overloads;
- Excellent washing and dispersing ability effectively resists all types of deposits and keeps engine parts exceptionally clean throughout the entire interval between replacements;
- High thermal-oxidative stability effectively resists ageing, increasing the oil change interval;
- Compatible with all exhaust gas aftertreatment systems including DPF, TWC, EGR and SCR thanks to the low SAPS technology;
- Suits engines running on liquefied natural (LNG) and petroleum (LPG) gas.

Developed for cars and light trucks of European and other manufacturers that meet EURO III, IV, V standards and are equipped with catalysts (TWC) and particulate filters (DFP/FAP). Works best in engines where SAE 5W-30 oil, which also meets ACEA C3.

SAE 5W-30
API SN
ACEA C2/C3
PSA B71 2290
VOLKSWAGEN 505.01
BMW LL-04
MB 229.52
MB 229.51
MB 229.31
GM dexos2
CHRYSLER MS-11106
FIAT 9.55535-S1
FIAT 9.55535-S3
RENAULT RN17
RENAULT RN0700
RENAULT RN0710
FORD WSS-M2C934-A
TOYOTA 08880-83388
TOYOTA 08880-83389
MAZDA 183418
MAZDA 183419
JAGUAR STJLR.03.5005
LAND ROVER STJLR.03.5005
IVECO 18-1811 CLASSE SC1 LV
MB 0 98 89 1 10
MAZDA CiTD / MZ-CD
MAZDA MZR-CD
SUBARU Boxer Diesel
HONDA i-CTDi / i-DTEC

PACKAGING

1L	MN7703-1	Plastic	20 pcs/box
	MN7703-IBC		
	MN7703-DR		
	MN7703-60		
	MN7703-20		