



02000HZ Motor Oil 20W-50 Classic High Zinc

Document version: November 29th 2017



Description

This mineral motor oil is specially formulated with a high level of Zinc Dialkyldithiophosphate (ZDDP) and phosphorus which protects the flat-tappet cam technology often found in classic car engines. The high zinc and phosphorus content provides extra wear protection needed at the critical contact faces of the components, ensuring that moving parts are lubricated according to the so-called 'splash-lubrication' technique.

According to the specifications of

ACEA A3/B4
API CF / SL

Packing units

ART. NO.	VOLUME	ITEMS PER UNIT	ITEMS PER PALLET
02001HZ	1 L	6	450
02005HZ	5 L	4	112
02020HZ	20 L	1	30
02060HZ	60 L	1	12
02205HZ	205 L	1	2
02999HZ	1000 L	1	-
P02000HZ	bulk	1	-

Typical characteristics

TEST	METHOD	VALUE	
SAE		20W-50	
Density at 15°C	ASTM D4052	0.890	kg/l
Kinematic viscosity at 40°C	ASTM D445	155	mm ² /s
Kinematic viscosity at 100°C	ASTM D445	18.0	mm ² /s
Viscosity index	ASTM D2270	125	
Dynamic viscosity at -15°C	ASTM D5293	8800	mPa·s
Flashpoint COC	ASTM D92	235	°C
Pourpoint	ASTM D97	-24	°C
Total Base number	ASTM D2986	8.3	mgKOH/g
Sulphated ash	ASTM D874	1.03	mass%