

# WAGNER Classic Engine Oil SAE 20W/50 unalloyed

Unalloyed multi-grade motor oil made from special, carefully selected raffinates.

## **Applications**

WAGNER Classic Engine Oil SAE 20W/50 unalloyed can be used in:

- classic cars, motorcycle and utility vehicles without full-flow oil filter, because it does not contain any cleaning and dirt removal additives (DD-detergent-dispersing additives).
- motorcycle engines with multi-disc clutch in oil bath (wet clutch / oil bath clutch)

# **Specifications**

API SA

Due to its multi-grade feature, year-round use is possible.

#### **Advantages**

- resistant to oxidation
- not foaming
- excellent viscosity temperature behaviour
- perfect lubrication at low and high temperatures
- does not damage white metal, non-ferrous metal alloys and sealing materials of classic vehicles

### **Technical Data WAGNER Classic SAE 20W/50 unalloyed**

Property	Test method	Test result	Unit
Density (@ 15 °C)	DIN EN ISO 12185	0.869 – 0.879	g/cm³
Kin. viscosity (@ 40 °C)	DIN 51562-1	145	mm²/s
Kin. viscosity (@ 100 °C)	DIN 51562-1	18.2	mm²/s
Viscosity sindex	DIN ISO 2909	min. 135	
Total Base Number	DIN ISO 3771	6.0-7.0	mg KOH/g
Dyn. viscosity (@ -15 °C)	DIN 51377	max. 9,500	mPa*s
Flash point COC	DIN ISO 2592	min. 220	°C
Pour point	DIN ISO 3016	max24	°C

#### **Packaging**

Available Container	Content	Item No.
Metal canister	11	460001
Metal canister with handle	5 I	460005
Plastic canister	20 I	460020
Tight head drum (steel sheet)	200 I	460200

The information of this datasheet is made to the best of our knowledge and advises only a technically certified user on possible applications. WAGNER Spezialschmierstoffe is not liable for any property damage incurred as a result of improper use, mishandling, and or any use outside the prescribed method of use, purpose, or application. Any and all warranty and or damage claims will be subject to investigation on the use, method of application, and intent of application of the used product.