

COMFORT DRIVE SAE 60 API SF/CF ACEA A2/B2



Description

BENZOL® Comfort Drive SAE 60 API SF/CF is a premium quality heavy duty lubricant, monograde, designed specifically to meet wide range of passenger car engines and light industrial vehicles. It can be used in city, road and highway, during all seasons. It has perfect lubricating properties, high Zinc and viscosity stability combined with deposit and wear control. It controls oil consumption and maintains pressure in older engines.



Applications

BENZOL® Mineral SAE 60 Engine Oil is recommended for passenger cars, light trucks SUV's and vans, gasoline powered equipment, under the most severe and varied operating conditions.

Specifications and Approvals

API SF/CF, ACEA A2/B2

Technical Specifications

Tests	Method	Results
Appearance	Visual	Clear & Bright
Water	Hot Plate	Nil
Color	D-1500	L2.5
Density @ 15 °C, kg/L	D-1298	0.8820
Viscosity @ 100 °C, cSt	D-445	23.10
Viscosity @ 40 °C, cSt	D-445	236.7
Viscosity index	D-2270	120
Flash Point, °C (COC)	D-92	244
Pour Point, °C	D-97	-18
Foam SEQ.I/II/III	D-892	0/0/0
TBN, mg KOH/g	D-2896	4.95

Performance Benefits

- Improved control of volatility and oil consumption.
- Protects against soot, varnish, and sludge formation.
- Highly effective control over wear, corrosion and rust.
- Exceptional resistance to oxidation and foaming.
- Excellent dispersive and detergent properties which ensure a clean engine.
- Improved protection during start-up by maintaining protective oil film.
- Increase engine efficiency.

Product/Part Number

CD22122331	4 x 5	CD22122321	4 x 4
CD22122171	12 x 1	CD22122171	24 X 1
CD22122511	1 x 20	CD22122531	1 x 25
CD22122561	1 x 200	CD22122571	1 x 208
CD22122601	1x1000		

HEALTH AND SAFETY

This product is not expected to have adverse health implications when used for its intended application. For detailed information on safe handling of this product, refer to its Material Safety Data Sheet (MSDS). To obtain an MSDS on this or any other BENZOL products, please visit www.benzollubricants.de

