



M-8G2; M-10G2 ***Tractor diesel engine oils***

DESCRIPTION

Formulated with mineral base stocks and effective additives, winter (M-8G2) and summer (M-10G2) motor oils exhibit perfect lubricating properties in buss and tractor diesel engines with or without low-pressure turbocharger. These oils are recommended for use also in stationary diesel and diesel generator engines.

BENEFITS

- Superior resistance to lacquer and deposits formation ensures cleanness of engine components
- Carbon deposits prevention, protection from corrosion
- Good thermal stability and wear resistance

APPLICATIONS

- Car and tractor diesel engines with low-pressure turbocharger or/not, where oils of API CC or earlier specifications are required.
- High-speed stationary diesel and diesel generator engines.

SPECIFICATIONS AND APPROVALS

M-8G2 and M-10G2 oils comply with:

- API CC



TYPICAL PROPERTIES

<i>Typical Properties</i>	<i>M-8G2</i>	<i>M-10G2</i>
Viscosity, cSt @ 100 °C	8.1	11.2
Viscosity Index	97	92
Flash Point, COC, °C	236	240
Pour Point, °C	-31	-18
Base Number, mg KOH/g	6.8	6.8
Sulphated Ash, %	1.0	1.0
Density @ 20 °C, g/cm ³	0.883	0.892

HEALTH AND SAFETY

When used as directed, M-8G2 and M-10G2 oils have no adverse effects either on health or environment. Beyond normal hygiene no special precautions are required. Avoid contact with skin. Wear protective gloves. In case of contact, flush immediately with water and soap. For more information please refer to the Safety Data Sheet.

REDUCED ENVIRONMENTAL IMPACT

Place used product in an appropriate waste disposal container. Dispose via a licensed waste disposal contractor. Do not discharge waste lubricant into groundwater, watercourses, soil, sewerage or drainage systems.