

Product Information



Economy Non-Detergent Motor Oil

*General Purpose Automotive and Industrial Lubricants
Economical Motor Oils for Older Vehicles & Small Motorcycles
Designed for Vehicles Where Consumption is High*

DESCRIPTION

Gard® Non-Detergent Engine Oils are manufactured from hydro-treated, virgin base oils selected for their clarity, thermal stability and resistance to oxidation. These oils are fortified with anti-foam additives and intended for use in older vehicles where the need for economical lubricants is more important than long term anti-wear protection. These oils will readily mix with all modern detergent motor oils.

Gard® Non-Detergent Engine Oils are made in SAE 10, 20 and 30 Grade to satisfy engine requirements in a wide variety of climates.

Typical applications are small compressors, drip oiling systems, splash lubrication systems, wet sump oiling systems and general farm and industrial lubrication.

APPLICATION

- Older vehicles where the need for modern detergent additives is reduced
- Mild and non-detergent requirements in farm and stationary engines
- Small air compressors where non-detergent oils are recommended
- Heat transfer applications calling for straight mineral oils
- General purpose lubrication in drip systems or manual oilers

BENEFITS

- Variety of grades for various climates
- Hydro-dynamic lubricating film on engine parts
- Heat away from combustion zone
- Mixes safely with all OEM fluids
- Economical lubrication for older vehicles & small motorcycles

TYPICAL PROPERTIES

	Method	10	20	30
Specific Gravity at 15.6°C	D 1298	0.917	0.928	0.927
Viscosity, cSt at 100°C	D 445	5.0	6.4	10.5
Flash Point, °C	D 92	150	173	216
Pour Point, °C	D 97	-34	-32	-18

The information on this Product Data Sheet is believed to be accurate and is typical of current production. Specifications are subject to change without notice.

Health and Safety Information See separate Material Safety Data Sheets available on request.



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