

VISTIGE GEAR OIL
Material Safety Data Sheet
Chemical Product and Company Identification

Product : Vistige Gear Oil
(SAE 90, 140, 80W90, 85W90, 85W140 API GL-5)

Code : VIS1959B

Supplier : Rouseau Commerce USA
P.O. Box 812192 Boca Raton
Florida 33481-2192 USA

Emergency contact : Vistige@rouseauc.com

Origin : Manufactured In U.A.E.

Product Use : Gear Oil

Composition/Information On Ingredients

Components : Mineral base oil & additives
(Long chain alkyl amine, alkyl phosphate alkenyl amine)

Hazards Identification

Hazards : Under normal conditions of use, this product should not cause any significant health hazards. However a prolonged use may cause dermatitis.

First Aid Measures

Skin Contact : Remove contaminated clothing, wash skin immediately with soap and water.

Eye Contact : Flush with large amount of water, get medical attention if irritation persists.

Ingestion : Do not induce vomiting, get medical attention.

Inhalation : In case of exposure to high concentration remove person to fresh air.

Fire Fighting Measures

Flash point : 240 - 258 Deg C

Extinguishing Media : CO₂, dry chemical, or foam water, spray, do not use water jets. They could use splattering.



Accidental Release Measures

Environmental Protection : Shut off source of spill. Recover free liquids by using appropriate techniques. Notify authorities.
Handling and Storage : Handling and storage temp. Ambient to 85 Deg C.

Exposure Controls/Personal Protection

Hand/Eyes/Skin protection : Wear goggles, protective clothing, gloves.
Ventilation : No special ventilation required

Physical and Chemical Properties

Appearance : C&B
Odour : Characteristic
Colour : Golden
Density@ 15 Deg : 0.910 Kg/L
Flash Point : 240 - 258 Deg C
Solubility : Soluble in hydrocarbonsolvents, insoluble in water

Stability and Reactivity

Stability : Stable product
Hazardous Reaction : None

Ecological Information

General : No specific environmental data available

Disposal Consideration

Disposal of Product : Do not dispose of the product either new or used, by discharging into sewers, tunnels, lakes or water courses

Transport Information

Not dangerous for conveyance under UN, IMO, ADR/RID and IATA/CAO Codes : Not regulated

