



## VECTIS GEAR

Oils for gearboxes and differentials

### FEATURES

**VECTIS GEAR** are multigrade oils specially additived for gearboxes and differentials of cars, trucks and buses. The two viscosity grades available make it possible to cover the entire range available on the automotive market, guaranteeing perfect lubrication and protection of all types of gearboxes and differentials, in any climate, at any temperature or operating conditions. **VECTIS GEAR** can also be used in self-locking hypoid gears.

#### VECTIS GEAR 75W90

It is particularly recommended for low temperatures up to -40 ° C.

Allows a gentle and unchanging change of ratio, while maintaining even at high temperatures, a perfect lubricating action.

It is the most suitable product for self-locking differentials.

The presence of EP additives (extreme pressures), allows to reduce the wear phenomena both hot and cold.

#### VECTIS GEAR 80W140

Suitable for gearboxes and differentials of trucks, buses and earth-moving machines, or in all cases of excessive noise generated by wear or misalignment of the gears.

The **VECTIS GEAR** correspond to **API GL5** and **MIL-L-2105D** specifications

### CHEMICAL/PHYSICAL DATA

VISCOSITY	SAE 75W90	SAE80W140
°E <sub>(50°C)</sub>	10,3	22,2
cSt <sub>(100°C)</sub>	15	26,85
cSt <sub>(40°C)</sub>	125	283
Vis. Index	122	124
Density <sub>(20°C)</sub>	0,885 Kg/l	0,900 Kg/l