

### Description

Mineral transmission oil specially designed for classic vehicles. Provides a stable lubricating film and minimizes wear. Offers good lubrication properties and optimum corrosion protection. Enables smoother gearshifting.

### Properties

- minimizes wear
- reduces running noise
- good corrosion protection
- does not attack common sealing materials
- also suitable for classic motorcycles

Nordsen also recommends this product for vehicles or assemblies for which the following specifications or original part numbers are required

API GL1 • API GL2 • API GL3

### Technical data

SAE class (gear oils)	140 SAE J306
Density at 59 °F	0,9 g/cm <sup>3</sup> DIN 51757
Viscosity at 104 °F	390 mm <sup>2</sup> /s ASTM D 7042-04
Viscosity at 212 °F	27,4 mm <sup>2</sup> /s ASTM D 7042-04
Viscosity index	96 DIN ISO 2909
Pour point	15 °F DIN ISO 3016
Flash point	482 °F DIN ISO 2592
Color number (ASTM)	L 3,5 DIN ISO 2049



### Areas of application

For transmissions in classic vehicles (especially manual shift transmissions) and axle drives under low load, where an API GL1/GL2/GL3-compliant gear oil is required.

### Application

When selecting the product, choose the viscosity class stipulated by the transmission manufacturer. Mixable with all branded gear oils. Full effectiveness only achieved when the product is used on its own (i.e. no mixing).

Our information is based on thorough research and may be considered reliable, although not legally binding.

