

## Product Description

**SYNTRANS EP Gear Oil 75W/110** is a Total Drive Line Lubricant (TDL), whose multigrade viscosity, special EP chemistry and exceptional thermal stability place this lubricant in the forefront of TDL technology.

## Product Features & Benefits

**SYNTRANS EP Gear Oil 75W/110** is a total driveline Fluid (TDL) which works both in axles and manual transmissions. It provides proven performance in the most severe of conditions, ensuring excellent thermal stability and superior seal compatibility.

**SYNTRANS EP Gear Oil 75W/110** is a synthetic formulation which meets the requirements for MB-235.8 approval, which provides operators with the opportunity of extending their axle service interval to 500,000 km.

### SYNTRANS EP Gear Oil 75W/110

- Can be used in synchronised, non-synchronised transmissions and rear axles.
- Has an extensive list of formal OEM approvals which for a mixed fleet of vehicles provides the potential to use just one lubricant to meet all the needs of the fleet operation.
- Has excellent thermal stability providing cleanliness for applications where there is long term exposure to high operating temperatures.
- Provides excellent durability

## Specifications / Approvals / Suitable for Use

API GL-4 and GL_5	MIL-L-2105D
API MT-1	MIL PRF 2105E
AvinMeritor 076-N	SAE J2360
MB-Approval 235.8	Scania STO 1:0
Eaton Europe	DAF
MAN 3343S	ZF TE-ML-17B
MACK GO-J	IVECO

ZF Specification	Application
ZF TE-ML-02B	Manual transmissions for trucks and buses
ZF TE-ML-05B	Axles for off-road vehicles
ZF TE-ML-07A	Hydrostatic and mechanical drives and electric drives
ZF TE-ML-12B	Axles for buses
ZF TE-ML-16F	Transmissions for rail vehicles
ZF TE-ML-19C	Transfer and offset transmissions - commercial vehicles
ZF TE-ML-21B	Gear Oil Axle

## Typical Characteristics

SG@20° C	0.883
Viscosity @ 40°C, cSt	144.2
Viscosity @ 100°C, cSt	22.1
Viscosity Index	181.5

## Safety Info

NON-HAZARDOUS CHEMICAL. NON-DANGEROUS GOODS. According to the WHS Regulations and the ADG Code.

