



Shell Spirax T2 A 85W-140

High quality, GL-5 oil for Tata axle applications

Spirax T2 A 85W-140 is designed for use in a wide variety of automotive axle units subjected to heavy duty conditions and is recommended for use in Tata equipment

Applications

- Automotive transmissions, differentials
- Moderate to heavily loaded gear sets in stationary and ancillary equipment
- Hypoid gear axles
- Other automotive transmission units operating under high speed/shock load, high speed/low torque and low speed/high torque conditions.

Performance Features and Benefits

- **Selected additive components**
Specially selected additives are used to give good anti-wear, anti-rust characteristics and oxidation stability
- **High quality base oils**
Chosen to help maintain low temperature flow in the designed temperature range, resists oxidation, and maintains oil film between gears.

Specification and Approvals

API Service Classification GL-5
Recommended for Tata axle use.

Advice

Advice on applications not covered in this leaflet may be obtained from your Shell Representative.

Health and Safety

Guidance on Health and Safety are available on the appropriate Material Safety Data Sheet, which can be obtained from your Shell representative.

Protect the environment

Take used oil to an authorised collection point. Do not discharge into drains, soil or water

Typical Physical Characteristics

Spirax T2 A 85W-140		
SAE Viscosity grade	SAE J 306	85W-140
Kinematic Viscosity	ISO 3104	
at 40°C	mm ² /s	358
at 100°C	mm ² /s	25.6
Viscosity Index	ISO 2909	94
Density at 15°C	kg/m ³	ISO 12185 908
Flash Point COC	°C	ISO 2592 215
Pour Point	°C	ISO 3016 -15

These characteristics are typical of current production. Whilst future production will conform to Shell's specification, variations in these characteristics may occur.